APPENDIX C

ODOR STUDY

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DRAFT REPORT

Quantitative Odor Analysis for the Subsequent Environmental Impact Report (SEIR) to Increase Daily Tonnage Limit at Prima Deshecha Landfill

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24223363.00 | September 18, 2024

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Executive Summary

SCS Engineers was contracted by LSA Associates, Inc. to prepare a quantitative odor analysis (QOA) for the County of Orange, OC Waste & Recycling (OCWR) Department's proposed Increase in Maximum Daily Operations at the Prima Deshecha Landfill (proposed Project). The Prima Deshecha Landfill (Landfill) proposed Project would increase the maximum daily tonnage receipt capacity from 4,000 tons per day (TPD) to 8,000 TPD [18]. This increase is expected to take place gradually, reaching the proposed limit by the year 2030. The Project also includes construction and operation of a third flare for backup purposes.

The goal of this study was to analyze two Landfill operating scenarios for significant nuisance odor impacts at nearby sensitive receptors (e.g., residential areas):

1. Existing baseline; and
2. Post project.

To achieve this goal, representative odor concentrations and associated flow rates were used to estimate the potential emissions of odor from Landfill operations. The AERMOD atmospheric dispersion model was then used to predict odor concentrations at sensitive receptor locations surrounding the Landfill for comparison to a significant risk threshold for nuisance odor.

Odor concentration is defined as the dilution of an odor sample with odor-free air, at which point only 50% of an odor panel (or population) will detect or recognize the odor (e.g., per ASTM 679-04 – Standard Practice for Determination of Odor and Taste Thresholds by a Forced-Choice Ascending Concentration Series Method of Limits). This point is expressed in units of "dilutions-to-threshold" or "D/T". By definition, the odor threshold is equal to 1 D/T (i.e., volume of odorous air after dilution divided by volume before dilution equals one). Typically, odors become a nuisance at or above 7 D/T above background [1]. For this study, 4 D/T was selected as the significant risk threshold for sensitive receptor nuisance odor [3].

Based upon the dispersion modeling analysis of representative odors, the peak 3-minute odor concentration at a sensitive receptor was 2.4 D/T for the post-project scenario (well below the significant risk threshold of 4 D/T). Therefore, it was concluded that the proposed Project will not cause significant off-site nuisance odor impacts at nearby sensitive receptors.

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List of Abbreviations

AERMOD	American Meteorological Society/Environmental Protection Agency Regulatory Model
ASTM	American Society for Testing and Materials
BAAQMD	Bay Area Air Quality Management District
CASP	Covered aerated static pile
D/T	Dilutions-to-threshold
HHWCC	Household hazardous waste collection center
LFG	Landfill gas
m	Meter
MSL	Mean sea level
NED	National Elevation Dataset
NSP	Neighbor Support Portal
OCWR	OC Waste & Recycling
QOA	Quantitative odor analysis
RSJ	Rancho San Juan
s	Second
SCAQMD	South Coast Air Quality Management District
SEIR	Subsequent Environmental Impact Report
TPD	Tons per day
USEPA	United States Environmental Protection Agency
USGS	United States Geological Survey
UTM	Universal Transverse Mercator coordinate system

1.0 INTRODUCTION

SCS Engineers was contracted by LSA Associates, Inc. to prepare a quantitative odor analysis (QOA) for the County of Orange, OC Waste & Recycling (OCWR) Department's proposed Increase in Maximum Daily Operations at the Prima Deshecha Landfill (proposed Project). The Prima Deshecha Landfill (Landfill) proposed Project would increase the maximum daily tonnage receipt capacity from 4,000 tons per day (TPD) to 8,000 TPD [18]. This increase is expected to take place gradually, reaching the proposed limit by the year 2030.

The goal of this study was to analyze two Landfill operating scenarios for significant nuisance odor impacts at nearby sensitive receptors (e.g., residential areas):

1. Existing baseline; and
2. Post project.

To achieve this goal, representative odor concentrations and associated flow rates were used to estimate the potential emissions of odor from Landfill operations. The AERMOD atmospheric dispersion model was then used to predict odor concentrations at sensitive receptor locations surrounding the Landfill for comparison to a significant risk threshold for nuisance odor.

The remainder of Section 1 describes the existing facility and the proposed project. Section 2 then discusses the methodology used in this study while Section 3 presents the results. Finally, Section 4 provides a discussion of this study's conclusions while the appendices provide supporting documentation.

1.1 EXISTING SETTING [14, 18]

1.1.1 Location and Local Land Use

The Landfill is located at 32250 Avenida La Pata, San Juan Capistrano, CA 92675 (see Figure 1). The Landfill occupies 1,530 acres (570 acres in San Juan Capistrano, 133 acres in San Clemente, and 827 acres in unincorporated Orange County) in the western foothills of the Santa Ana Mountains. Ground elevations range from 230 feet above mean sea level (MSL) at the Landfill's southwestern boundary to a maximum elevation of 1,125 feet above MSL at the Landfill's northeastern boundary.

Land use surrounding the Landfill can be characterized as follows:

- Open Space areas of unincorporated Orange County to the northeast.
- Suburban Residential areas of unincorporated Orange County to the east.
- Planned Community areas of the City of San Juan Capistrano to the northwest.
- Natural Open Space areas of the City of San Juan Capistrano to the west.
- Public Open Space, Private, Open Space and residential development ranging from Very Low Density to Medium Density Residential in the City of San Clemente to the south.

Figure 1. Prima Deshecha Landfill Location [4]



1.1.2 Landfill and Composting Operations

The Landfill is a Class III solid waste landfill that began operations in 1976. The Landfill is divided into Zones 1 through 5. Zone 1 is the current landfilling area (west of Avenida La Pata). The future Zone 4 (east of Avenida La Pata) is planned to start construction by the end of 2024. Two major utility easements extend through the central portion of the Landfill, separating Zone 1 and Zone 4. Zones 2 and 3 are open space and habitat mitigation areas, and Zone 5 is Avenida La Pata. There are existing uses (i.e., administrative offices/operations building, storage building, a household hazardous waste collection center (HHWCC), equipment maintenance facility, and a former gas-to-energy facility) near the Landfill entrance that do not fall within a designated zone. In addition, the Capistrano Greenery Composting Operation is co-located at the Landfill (see Figure 2). Composting is a natural biological process that biodegrades organic waste and turns it into a valuable organic fertilizer.

Figure 2. Capistrano Greenery Composting Operation Location [4]



1.1.3 Landfilling and Potential Odor Activities

The Landfill accepts public and commercial solid waste. The waste is placed in layers at the working faces, compacted by heavy equipment, and then covered daily. Once an area of the Landfill is completed, it is capped with final cover to control the incursion of precipitation and the release of gases from the Landfill [19]. Landfill related odors may come from sources such as:

- potentially two working faces operating simultaneously (Zone 1 and Zone 4);
- leachate (i.e., water that has passed through the landfill layers);
- landfill gas (LFG) which is a natural byproduct of decomposing organic material;
- flares which burn any excess LFG collected by the Landfill; and
- Capistrano Greenery Composting Operation.

1.1.4 Odor Control Measures at the Landfill

The Landfill has developed and implemented an Odor Control Management Plan that includes measures such as:

- Application of daily cover.
- LFG collection and control system.
- Odor neutralizing misting system located on the ridge separating Zone 1 from the Rancho San Juan residential area.
- Various portable misting systems.
- Biosolids and green waste are deposited when not raining on weekdays prior to 11 am.

- Berm between Landfill and Rancho San Juan/Whispering Hills community provides a buffer.
- Limit the width of the open working faces to the extent possible during odorous conditions.
- Reject odorous loads, or apply odor neutralizer and cover immediately.
- Monitoring weather reports and site conditions on an ongoing basis.
- Neighbor Support Portal (NSP) that allows Landfill neighbors the ability to submit comments, questions, and concerns by using an online form.
- Routing received complaints directly to all site staff for immediate response:
    - observe the area of concern for smell and neighborhood conditions;
    - inspect the active landfill and compost operations for any unusual activities or conditions
    - identify possible sources of odor;
    - confirm implementation of applicable minimization measures;
    - review working face sizes, weather conditions, biosolids, and importation status; and
    - when possible, implement changes or remedial actions on the same day, such as covering certain parts of the working faces with tarps, increasing the use of deodorizer sprays, or pausing biosolids receipt and disposal.

In addition, OCWR is currently planning to expand into Zone 4 of the Landfill property. Zone 4 is located east of Avenida La Pata which gives OCWR the ability to conduct waste operations further away from the closest homes in Rancho San Juan during weather conditions that exacerbate odors. For example, the availability of Zone 4 makes it possible to operate split lifts putting public loads in Zone 1 while putting commercial loads, which are generally more odorous, in Zone 4. The development and use of Zone 4 will coincide approximately with the implementation of the Proposed Project to increase the daily maximum tonnage of waste accepted at the Landfill.

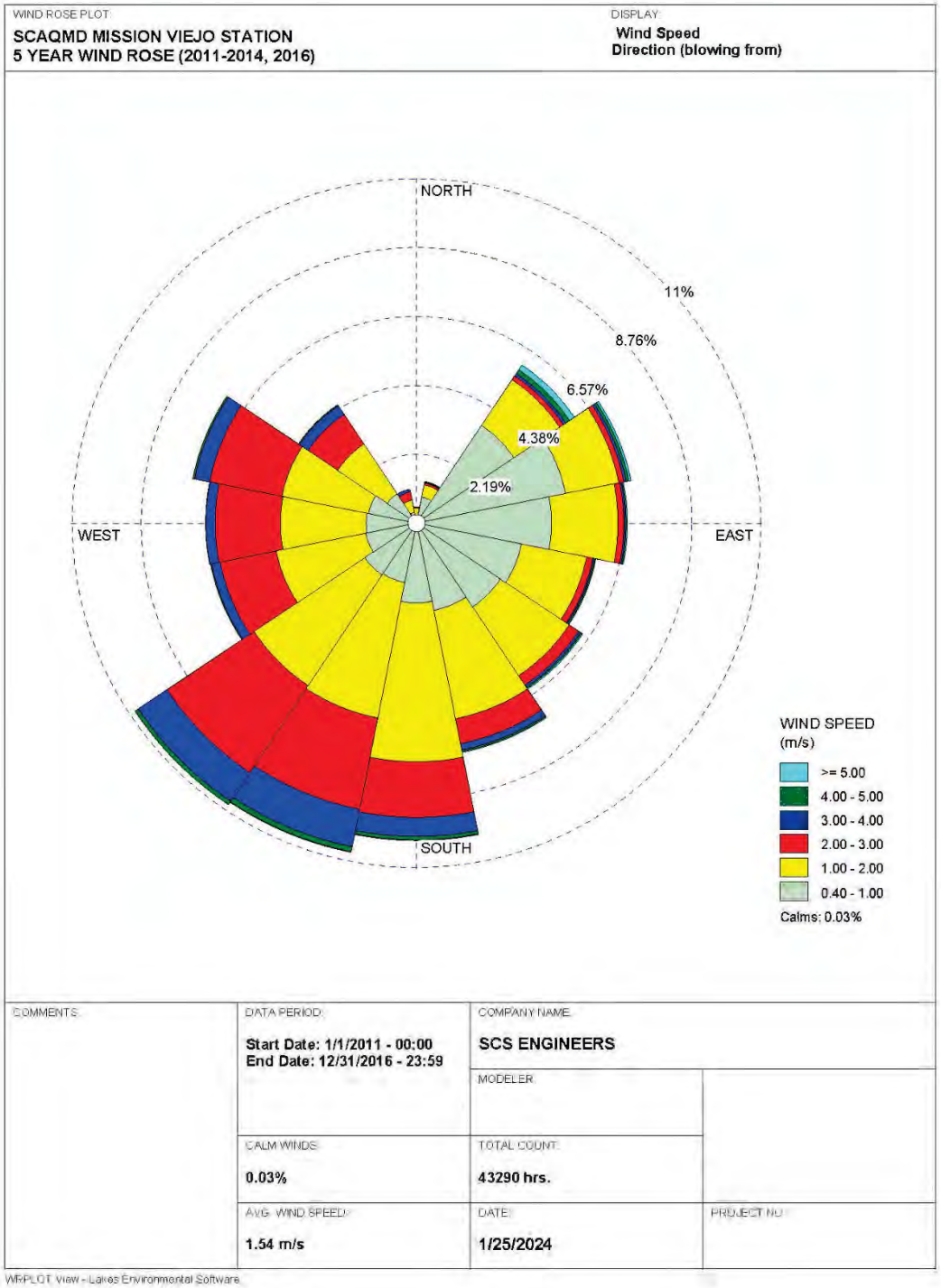
1.1.5 Odor Complaint History

Residential areas are located north, northwest, west, southwest, and south of the Landfill's boundary (see Figure 3). OCWR hasn't received any complaints directly related to the Capistrano Greenery Composting Operation. However, OCWR received odor complaints regarding the Landfill between January 1, 2022 and October 4, 2023 primarily from two addresses within the Rancho San Juan (RSJ) residential neighborhood (see Figure 3). Based upon representative regional meteorological data measured off-site in Mission Viejo, the most likely wind directions are from the southwest and south-southwest. Such winds occurring on-site would transport and disperse odors from the Landfill to the northeast and north-northeast, away from several nearby residential areas. See Figure 4 for the Mission Viejo wind rose which graphically represents wind speed and wind direction data over a five-year period.

Figure 3. Residential Areas Closest to the Landfill [4]



Figure 4. Mission Viejo Wind Rose



1.2 PROPOSED PROJECT

The Landfill is owned by the County and operated by OCWR. The proposed Project would increase the maximum daily tonnage receipt capacity of the Landfill from 4,000 tons per day (TPD) to 8,000 TPD. This increase in daily tonnage is anticipated to take place gradually, reaching the 8,000 TPD limit by 2030, and would be reflected in proposed Amendment No. 5 to the 2001 Prima Deshecha General Development Plan (GDP). The Project also includes construction of a third flare for backup purposes (to provide redundancy when maintenance is required on one of the two existing flares), with a permit limitation allowing for only two flares to operate at one time. Since the volume of landfill gas being flared would not change, no additional odor analysis is required for the third flare.

2.0 METHODOLOGY

2.1 MODEL SELECTION

The American Meteorological Society/Environmental Protection Agency Regulatory Model (USEPA AERMOD Version 23132 (May 12, 2023) incorporated into Lakes Environmental AERMOD View 12.0 software suite) [5] was used to model representative emissions of odor from the landfill. AERMOD was selected for this study since:

- AERMOD is preferred/recommended by the USEPA for near-field dispersion of emissions for distances less than 50 kilometers in both simple and complex terrain.
- AERMOD is acceptable to the SCAQMD for dispersion modeling studies [6].
- AERMOD has undergone numerous validation studies.
- AERMOD is in the public domain and is readily available.
- AERMOD can model multiple sources and multiple receptors.
- AERMOD can use representative meteorological data to simulate the atmospheric conditions that affect the transport and dispersion of air pollution from sources.
- AERMOD can use local terrain data to model receptors in complex terrain.
- AERMOD can be used to model impacts of odor causing pollutants.

Input data for AERMOD included the following which are described below:

- source parameters (locations, dimensions, emission rates, etc.);
- receptor locations;
- meteorological data;
- terrain data; and
- model options.

2.2 SOURCE PARAMETERS

Source parameters were used to model the release of odor from various release points into the atmosphere. Source locations and dimensions were obtained from site maps and aerial imagery. Odor emission rates in units of (D/T)*(m^3/s) were estimated by multiplying each source's representative odor concentration (D/T) times its representative volumetric flow rate (m^3/s). Representative odor concentrations and flow rates were based on prior odor studies [7, 8, 9, 10, 17].

Odor concentration is defined as the dilution of an odor sample with odor-free air, at which point only 50% of an odor panel (or population) will detect or recognize the odor (e.g., per ASTM 679-04 – Standard Practice for Determination of Odor and Taste Thresholds by a Forced-Choice Ascending Concentration Series Method of Limits). This point is expressed in units of "dilutions-to-threshold" or "D/T". By definition, the odor threshold is equal to 1 D/T (i.e., volume of odorous air after dilution divided by volume before dilution equals one). Typically, odors become a nuisance at or above 7 D/T above background [1]. For this study, 4 D/T was selected as the significant risk threshold for sensitive receptor nuisance odor [3].

Sources such as active composting piles, curing piles, receiving areas, processing areas, screening/ storage/loadout areas, ponds, working faces, and covered area fugitives were modeled as area sources. Transport of garbage and compost were modeled as line sources using representative truck

routes between the Landfill's property boundary and on-site operations. For area and line sources, AERMOD required odor emission rates be entered per area in units of (D/T)*(m/s) along with each source's dimensions in order to account for surface area.

2.2.1 Scenario #1 Existing Baseline

Scenario #1 modeled existing baseline emissions of odor from:

- Compost Piles (Open Windrow)
- Compost Receiving Area
- Compost Screening Storage Loadout
- Compost Pond
- Compost Trucking Route
- Diesel Emergency Generator #1 (197 hp)
- Flares
- Flare Fugitives
- Fuel Storage and Dispensing - Diesel
- Fuel Storage and Dispensing - Gasoline
- Rule 219 Diesel and Gasoline Equipment
- Condensate Tanks
- Leachate and Subdrain Tanks
- Pump House and Tank
- Subdrain Tank
- Desilting Basin
- Landfill Working Face Zone 1
- Landfill Fugitives Zone 1
- Landfill Fugitives WMU2
- Landfill Trucking Route

See Appendix A [7, 8, 9, 10, 17] for the representative odor emission rate calculations and Appendix B for the source parameters modeled. See Figure 5 through Figure 8 for the various source locations.

Figure 5. Scenario #1 Composting Source Locations – View 1 of 3 [4, 5]

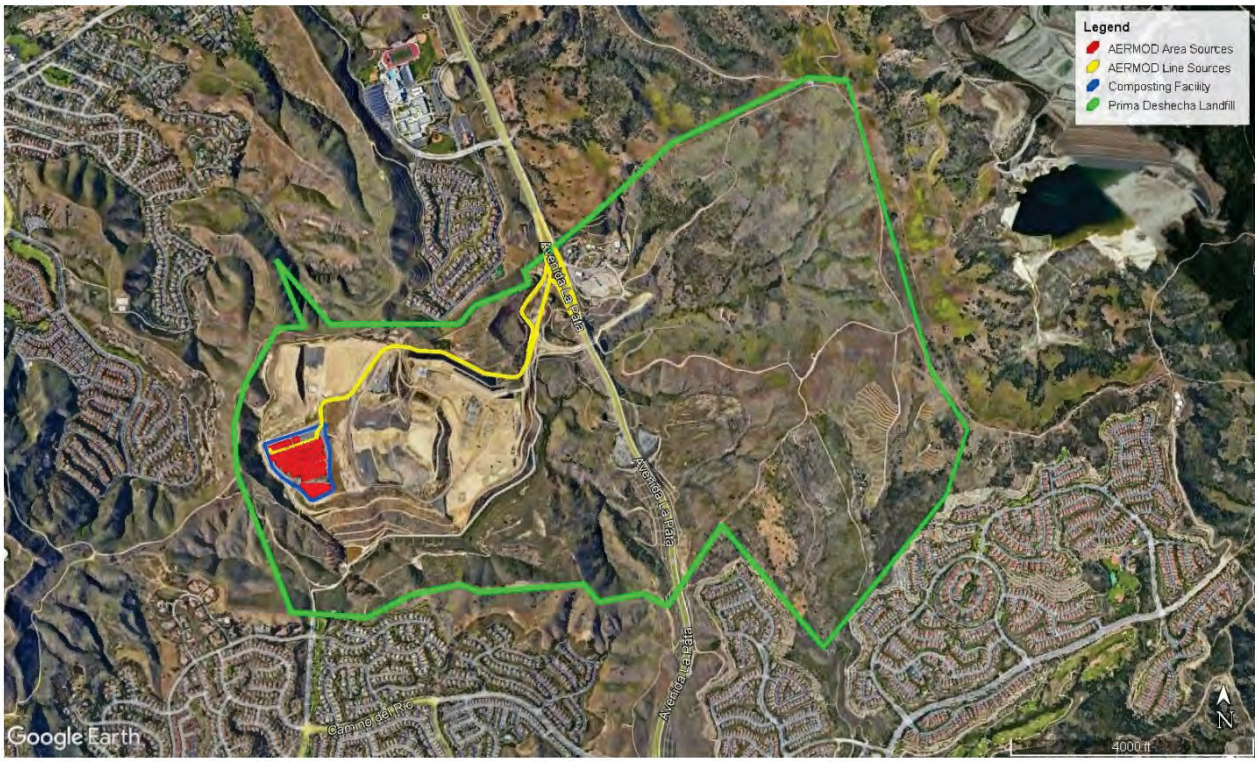


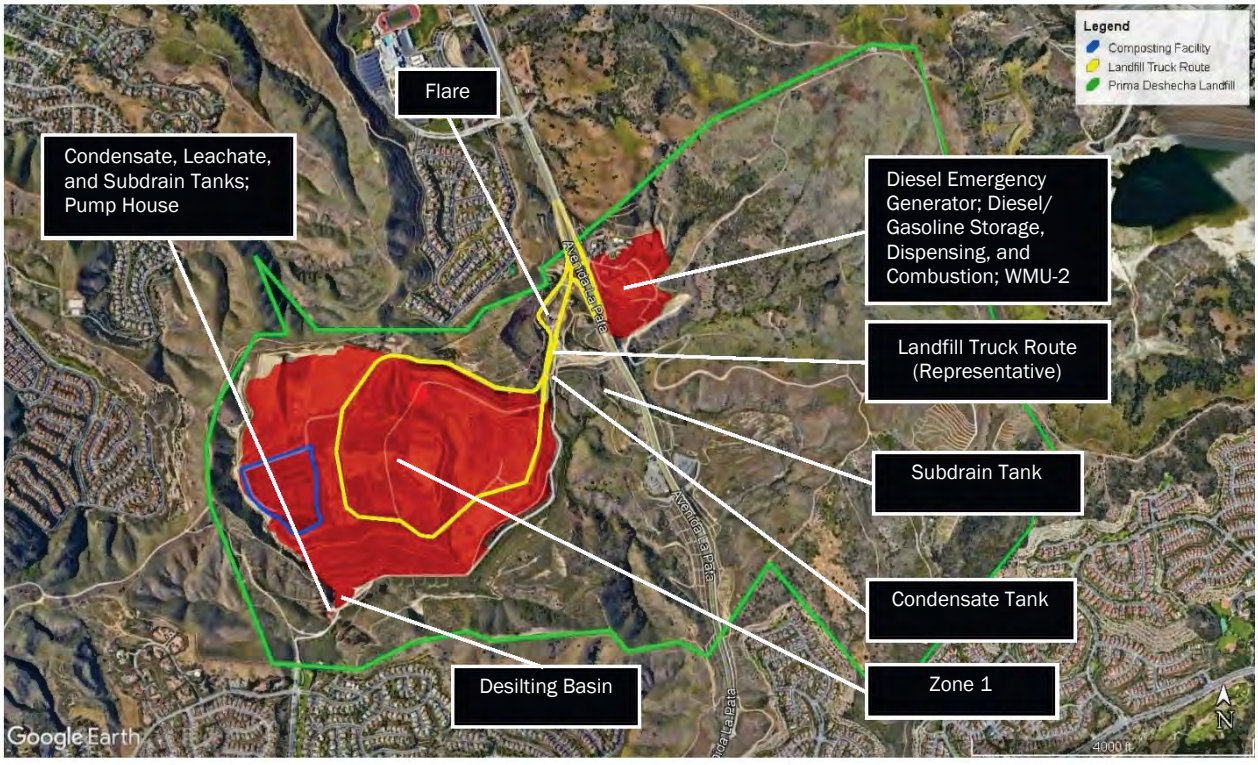
Figure 6. Scenario #1 Composting Source Locations – View 2 of 3 [4, 5]



Figure 7. Scenario #1 Composting Source Locations – View 3 of 3 [4, 5]



Figure 8. Scenario #1 Landfill Source Locations [4, 5]



2.2.2 Scenario #2 Post Project (Existing Plus Project)

Scenario #2 modeled post Project (existing plus Project) emissions of odor from:

- Compost CASP Units
- Compost Curing Piles
- Compost Receiving Piles
- Compost Pond
- Compost Leachate
- Compost Trucking
- Diesel Emergency Generator #1 (197 hp)
- Diesel Emergency Generator #2 (1207 hp)
- Flare #1
- Flare #2
- Fugitives (Flare #1 and #2)
- Fuel Storage and Dispensing - Diesel
- Fuel Storage and Dispensing - Gasoline
- Rule 219 Diesel and Gasoline Equipment
- Condensate Tanks
- Leachate and Subdrain Tanks
- Pump House and Tank
- Subdrain Tank
- Desilting Basins
- Landfill Working Face Zone 1
- Landfill Working Face Zone 4
- Landfill Fugitives Zone 1
- Landfill Fugitives Zone 4
- Landfill Trucking Route

See Appendix A [7, 8, 9, 10, 17] for the representative odor emission rate calculations and Appendix B for the source parameters modeled. See Figure 9 through Figure 12 for the various source locations.

Figure 9. Scenario #2 Composting Source Locations – View 1 of 3 [4, 5]

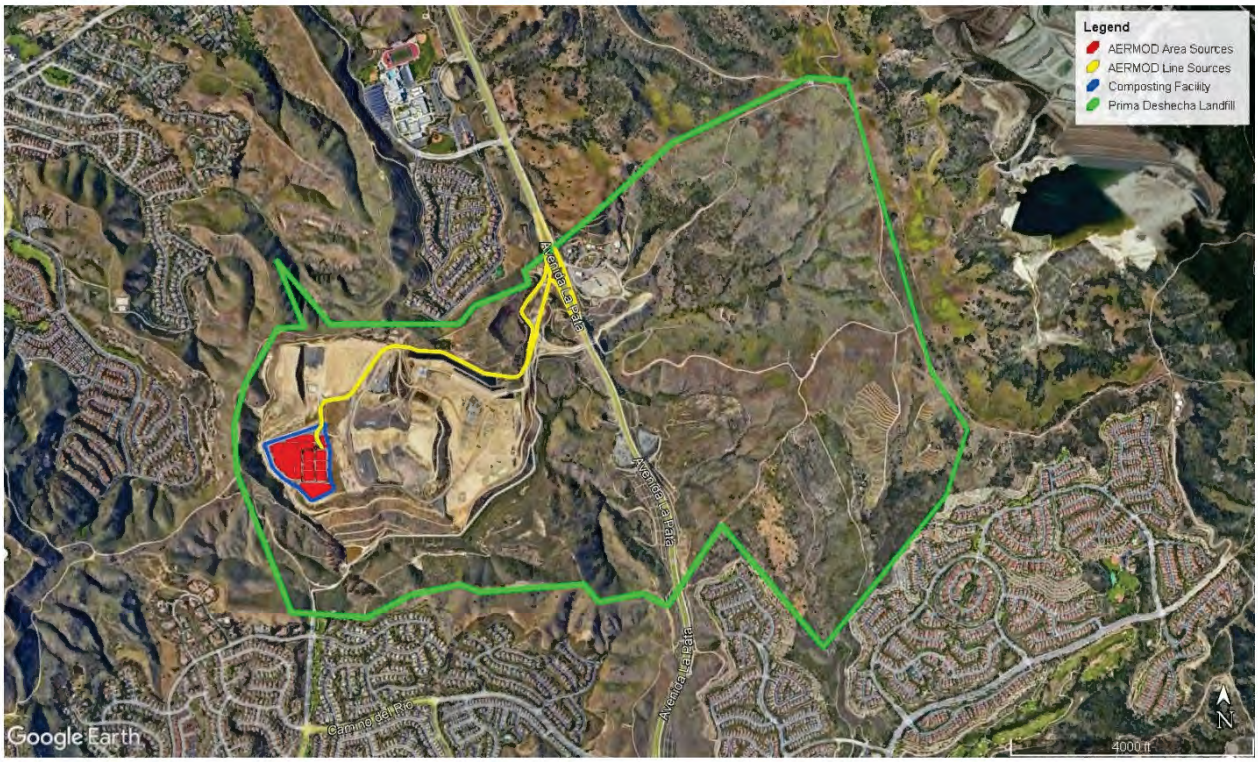


Figure 10. Scenario #2 Composting Source Locations – View 2 of 3 [4, 5]



Figure 11. Scenario #2 Composting Source Locations – View 3 of 3 [4, 5]

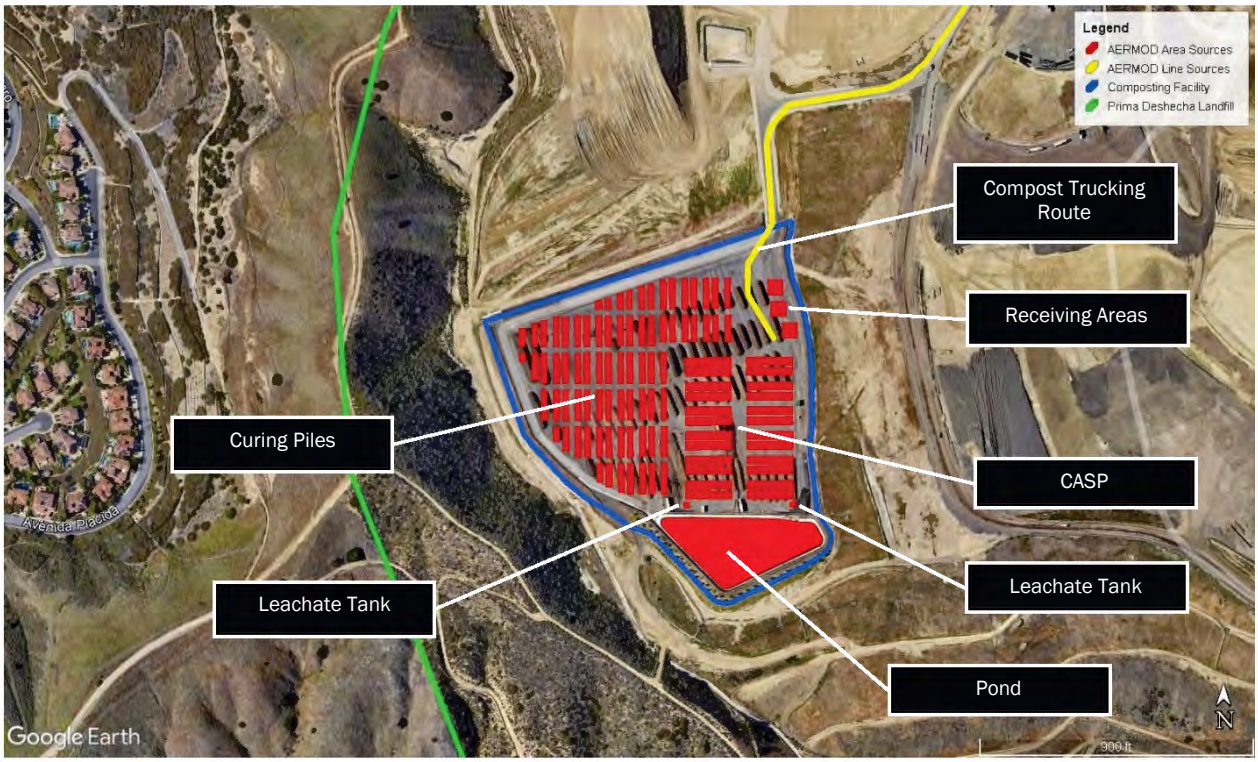
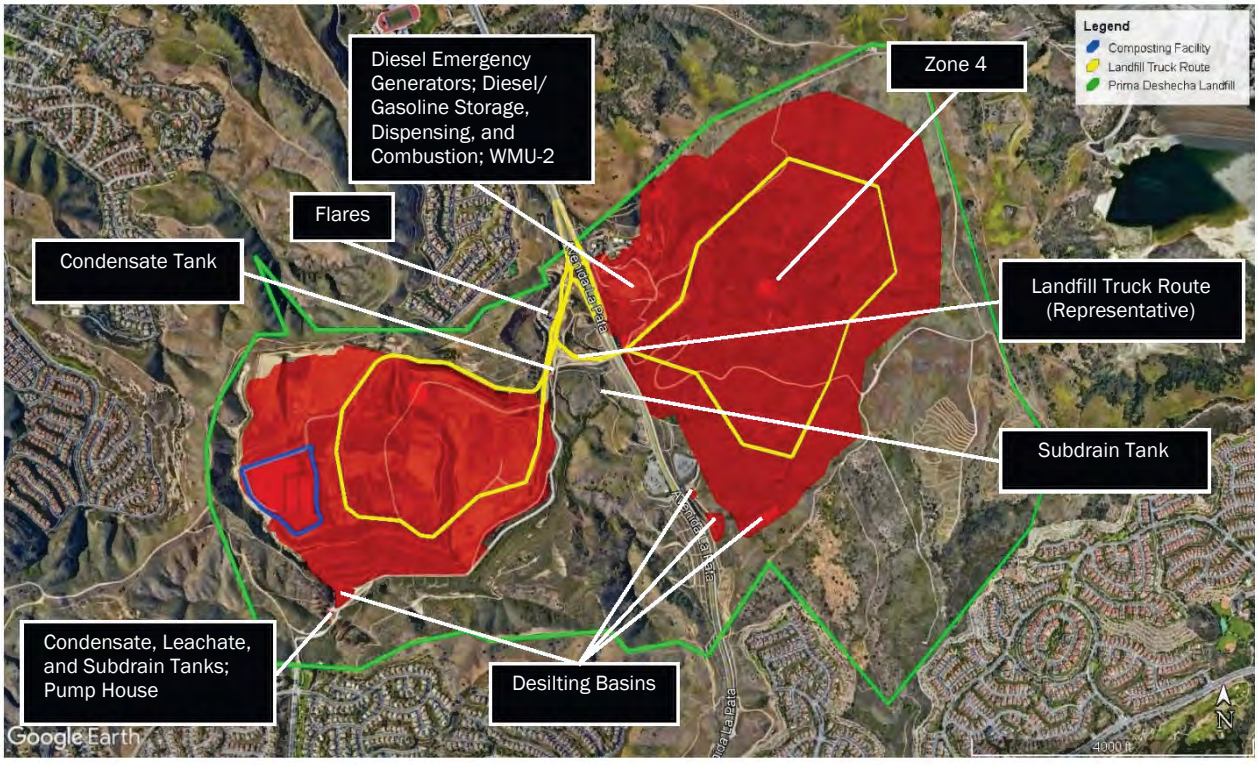


Figure 12. Scenario #2 Landfill Source Locations [4, 5]



2.3 BUILDING DOWNWASH

Building downwash occurs when wind flowing over/around buildings impacts the dispersion of pollution from nearby stacks (point sources). In accordance with SCAQMD modeling guidelines, building downwash parameters were estimated using BPIP-PRIME and then imported into AERMOD.

2.4 RECEPTORS

AERMOD was used to generate nested 50-meter, 100-meter, and 250-meter spaced receptor grids over the landfill and surrounding area. Additional receptors were placed along the landfill's property boundary at 10-meter intervals. Finally, discrete receptors were placed at nearby sensitive receptor locations (e.g., residential areas) to supplement the grid receptors. Receptor flag pole heights were set to zero meters (ground level). On-site receptors within the landfill's property boundary were removed from the analysis. See Figure 13 for the layout of the nested grids. See Figure 14 and Appendix C for details of the sensitive receptors modeled in this study.

Figure 13. Nested Grid Layout [4]

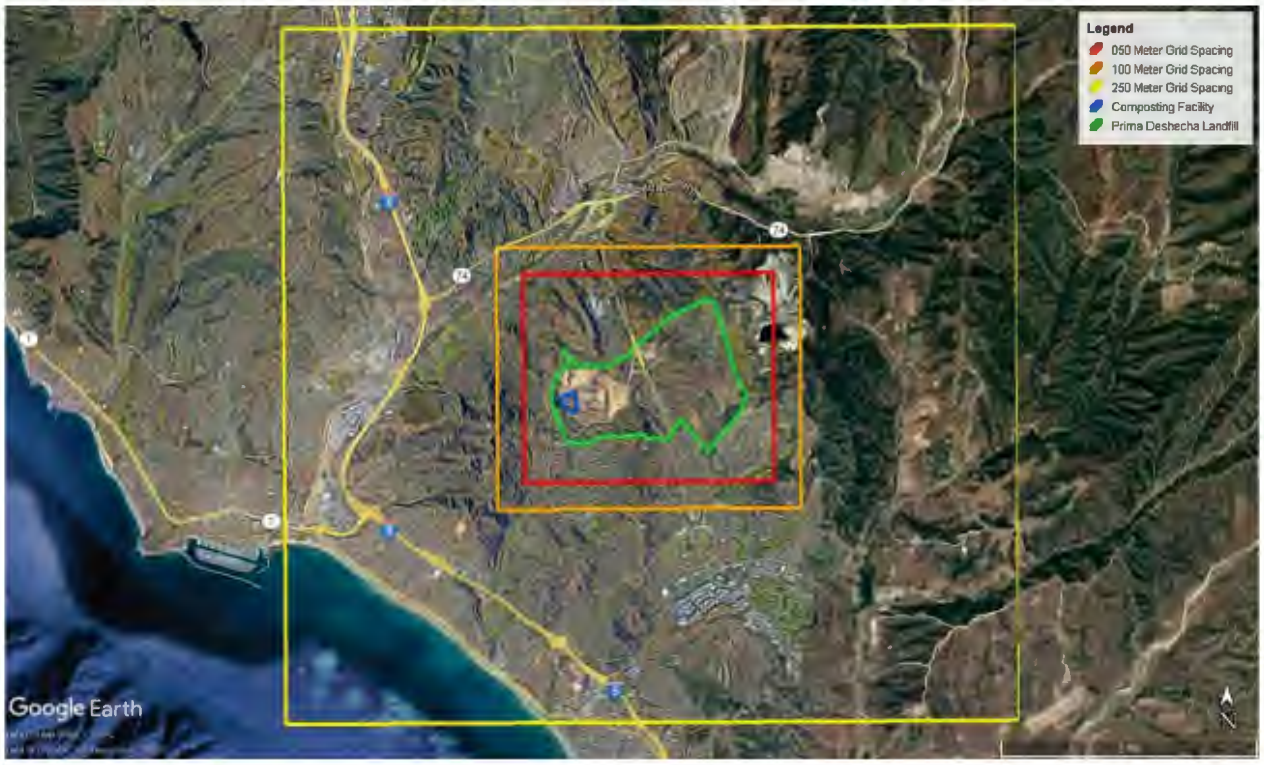
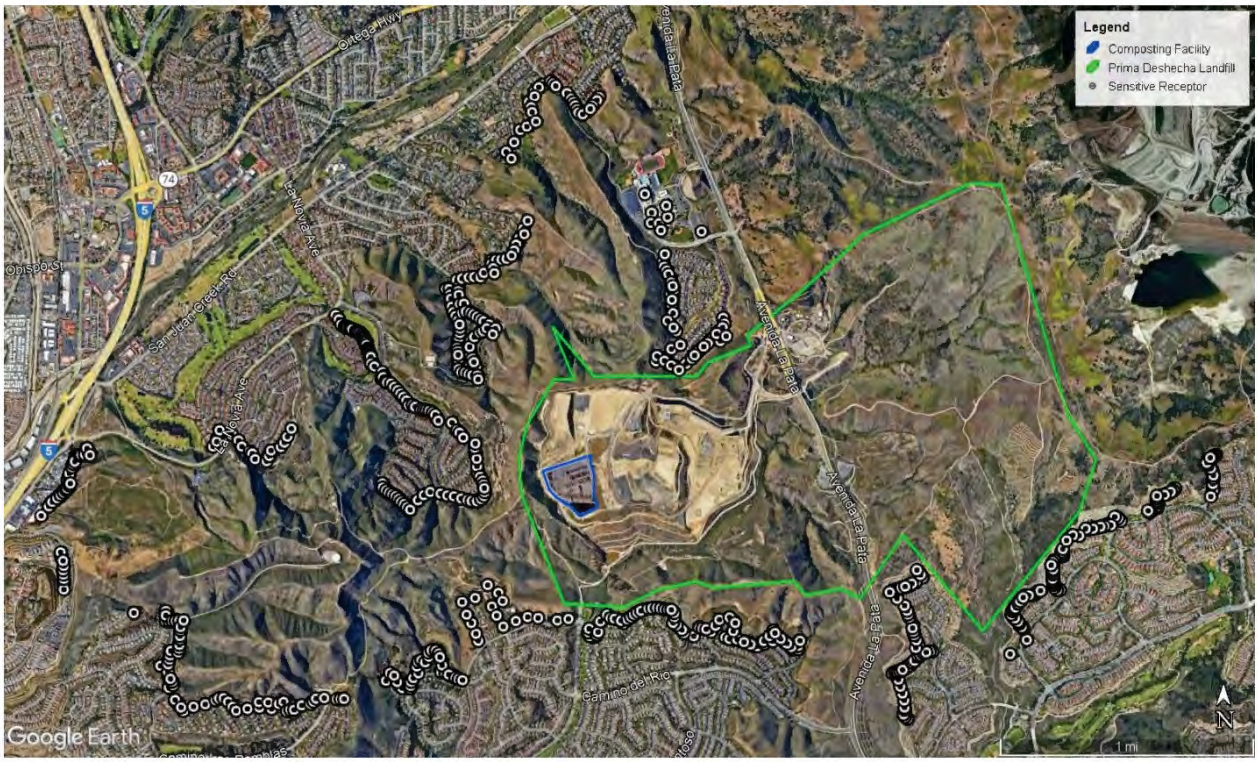


Figure 14. Nearby Sensitive Receptors [4]



2.5 METEOROLOGICAL DATA

The SCAQMD provides pre-processed meteorological data from various locations throughout the region for use with AERMOD. Selection of an appropriate meteorological station for dispersion modeling purposes is based upon many factors such as the source's meteorological conditions (e.g., prevailing winds, mixing heights, etc.), terrain, surrounding land use and surface characteristics, and proximity. Based on site-specific conditions, five years of meteorological data from the SCAQMD's Mission Viejo station [11] were selected for this study (see Table 2 for details). See Appendix E for wind roses which graphically represent the wind speeds and wind directions for various historical time periods (i.e., five years, seasonal, and hour of the day). In general, the dominant wind direction at the Mission Viejo station is from the southwest (closely followed by winds from the south-southwest and then from the south). However, as seen in Appendix E, dominant wind directions can vary over the course of a 24-hour day.

2.6 TERRAIN DATA

Modeling guidelines from the SCAQMD and USEPA [6, 12] indicate that AERMOD can under predict concentrations at receptor elevations lower than the base elevation of a source. Therefore, modeling scenarios were conducted with and without terrain elevation data since the sensitive receptors were lower in elevation than the landfill. Local terrain data was obtained from the United States Geological Survey (USGS) 1/3 arc-second National Elevation Dataset (NED).

2.7 MODEL OPTIONS

Table 1 summarizes the four modeling runs that were evaluated using the model options in Table 2.

Table 1. Modeling Runs

Run No.	Scenario	Dispersion Mode	Terrain Mode
1	#1 (Existing baseline)	Rural	Elevated
2	#1 (Existing baseline)	Rural	Flat
3	#2 (Post project)	Rural	Elevated
4	#2 (Post project)	Rural	Flat

Modeling was conducted based upon SCAQMD guidelines [6] and the following assumptions:

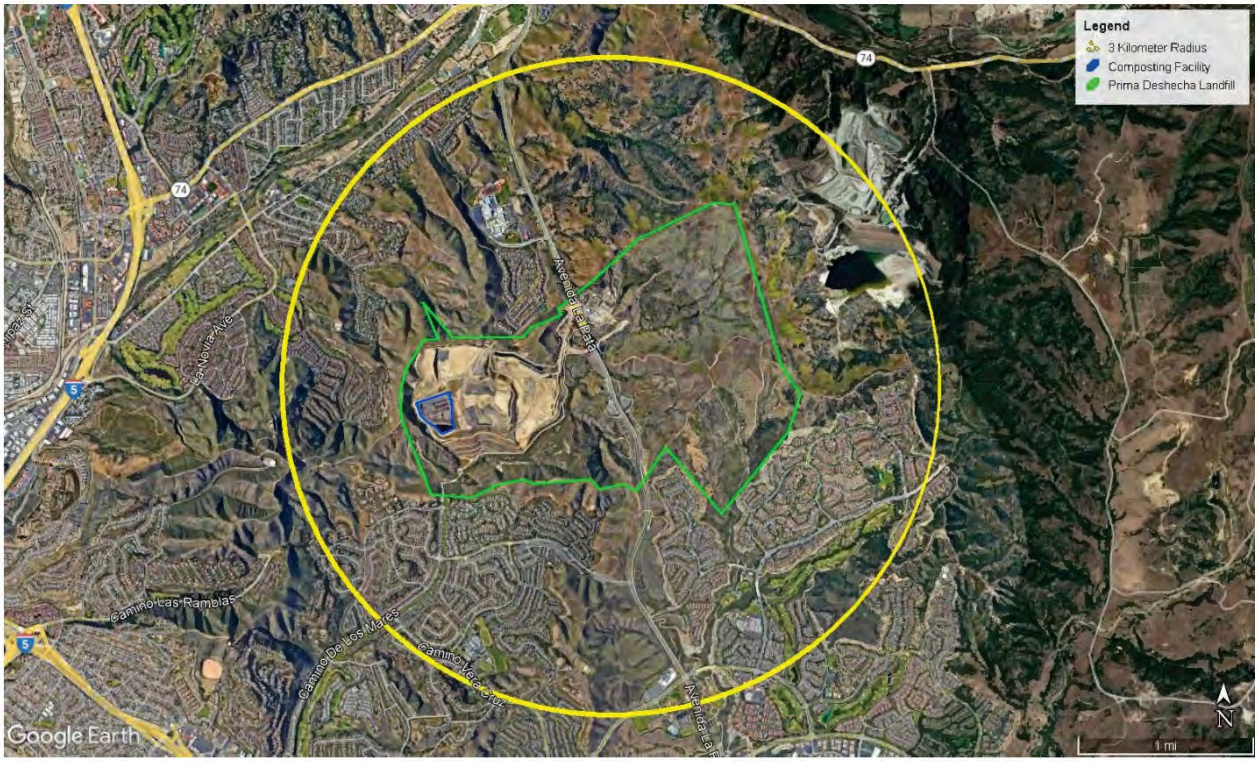
- All sources were modeled as one source group operating continuously.
- Modeling runs were conducted using the rural dispersion mode based upon local land use and the amount of undeveloped areas within three kilometers of the landfill (see Figure 15).
- Peak one-hour odor concentrations predicted by AERMOD were multiplied by a factor of 1.82 to estimate the peak three-minute odor concentrations [13].

Table 2. AERMOD Model Options [5, 11]

Item	Description
AERMOD Version	• 23132
Coordinate System	• WGS84, UTM Zone 11
Regulatory Defaults?	• Yes (modeling runs #1 and #3) • No (modeling runs #2 and #4 since the flat terrain option was used)
Pollutant	• Odor
Averaging Times	• 1-Hour
Dispersion Mode(s)	• Rural (all modeling runs)
Source Parameters	• See Appendix B
Source Emission Rates	• See Appendix A
Building Downwash?	• Yes (using BPIP-PRIME)
Source Groups	• All sources emitting simultaneously
Urban Groups	• Not applicable
Variable Emissions	• Not applicable
Emissions Output	• Unit Factor = 1.0 • Emission Unit Label = (D/T)*(m^3/s) • Concentration Unit Label = (D/T)
Receptors	• Nested grid (8,516 receptors) ○ Bounding box: ▪ SW corner coordinates (UTM X, Y): 441200 m, 3704300 m ▪ Size (width, height): 3,700 m, 2,900 m ▪ Receptor spacing inside bounding box: 50 m ○ Grid #1: ▪ Distance from Bounding Box: 500 m ▪ Receptor Spacing: 50 m ○ Grid #2: ▪ Distance from Bounding Box: 1,000 m ▪ Receptor Spacing: 100 m

Item	Description
	○ Grid #3: ▪ Distance from Bounding Box: 5,000 m ▪ Receptor Spacing: 250 m • Property boundary (1,201 receptors) ○ 10-meter spacing • Discrete (637 receptors) ○ Nearby sensitive receptors (residential locations) • Receptor flag pole height ○ 0 meters (at ground level)
Meteorological Data	• Preprocessed by the SCAQMD (Version 9) • Mission Viejo station surface data (33.6300, -117.6756) • San Diego Miramar NKX upper air data (WBAN ID 03190) • 5 years of data (2011-2014, 2016) • Base elevation (MSL) = 170 meters
Terrain (Elevation) Data	• NED 1/3 arc-second terrain data was used for modeling runs #1 and #3 • Not applicable for modeling runs #2 and #4 since flat terrain was used

Figure 15. Local Land Usage [4]



2.8 SIGNIFICANT RISK THRESHOLD

SCAQMD is the local agency that regulates air quality in the region where the landfill is located. The SCAQMD has adopted Rule 402 Nuisance [2] which states:

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

Since SCAQMD Rule 402 Nuisance is subjective (i.e., qualitative), the Bay Area Air Quality Management District's (BAAQMD's) Regulation 7 [3] nuisance odor standard of 4 D/T was selected as the significant risk threshold for sensitive receptors since Regulation 7 is one of the most restrictive odor regulations in the country using an objective (quantitative) odor concentration threshold.

3.0 RESULTS

AERMOD was used to screen for the peak 1-hour and peak 3-minute odor concentrations at receptor locations surrounding the Landfill based upon the two scenarios modeled. Table 3 presents the peak modeling results for the sensitive receptors (e.g., nearby residential areas). Peak sensitive receptor odor impacts were compared to the surrogate nuisance odor standard of 4 D/T from the BAAQMD's Regulation 7 since the SCAQMD's Rule 402 did not provide a numeric nuisance odor standard. Peak sensitive receptor odor impacts were all below the 4 D/T significant risk threshold.

Table 3. Peak Sensitive Receptor Odor Impacts

Run No.	Scenario	Mode	Terrain	Receptor No.	Peak 1-Hour Odor Concentration (D/T)	Peak 3-Minute Odor Concentration (D/T) *	Odor Significant Risk Threshold (D/T)	Odor Significant Risk Threshold Exceeded?
1	#1 (Baseline)	Rural	Elevated	225	1.1	2.1	4	No
2	#1 (Baseline)	Rural	Flat	222	1.3	2.4	4	No
3	#2 (Post Project)	Rural	Elevated	225	1.2	2.1	4	No
4	#2 (Post Project)	Rural	Flat	16	1.3	2.4	4	No

* 1-hour concentrations were multiplied by a factor of 1.82 to estimate the 3-minute concentrations.

See Figure 16 through Figure 30 for contours of odor concentration in units of D/T. These figures also display the peak impact at a sensitive receptor and along the facility boundary. As seen in Figure 17, the peak 3-minute odor impact at the facility boundary was 8.4 D/T for Scenario #1 using elevated terrain. This boundary receptor is not populated and is approximately 680 feet from the nearest residential property (4 D/T only reached 80 feet from the facility boundary). As seen in Figure 24, the peak 3-minute odor impact at the facility boundary was 8.7 D/T for Scenario #2 using elevated terrain. This boundary receptor is not populated and is approximately 680 feet from the nearest residential property (4 D/T only reached 90 feet from the facility boundary).

See Appendix D for the modeling results by receptor. See Appendix F for the AERMOD output files from Run #1 (Baseline) and Run #3 (Post Project) which had the highest impacts for each scenario modeled.

Figure 16. Run #1 (Baseline, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 1

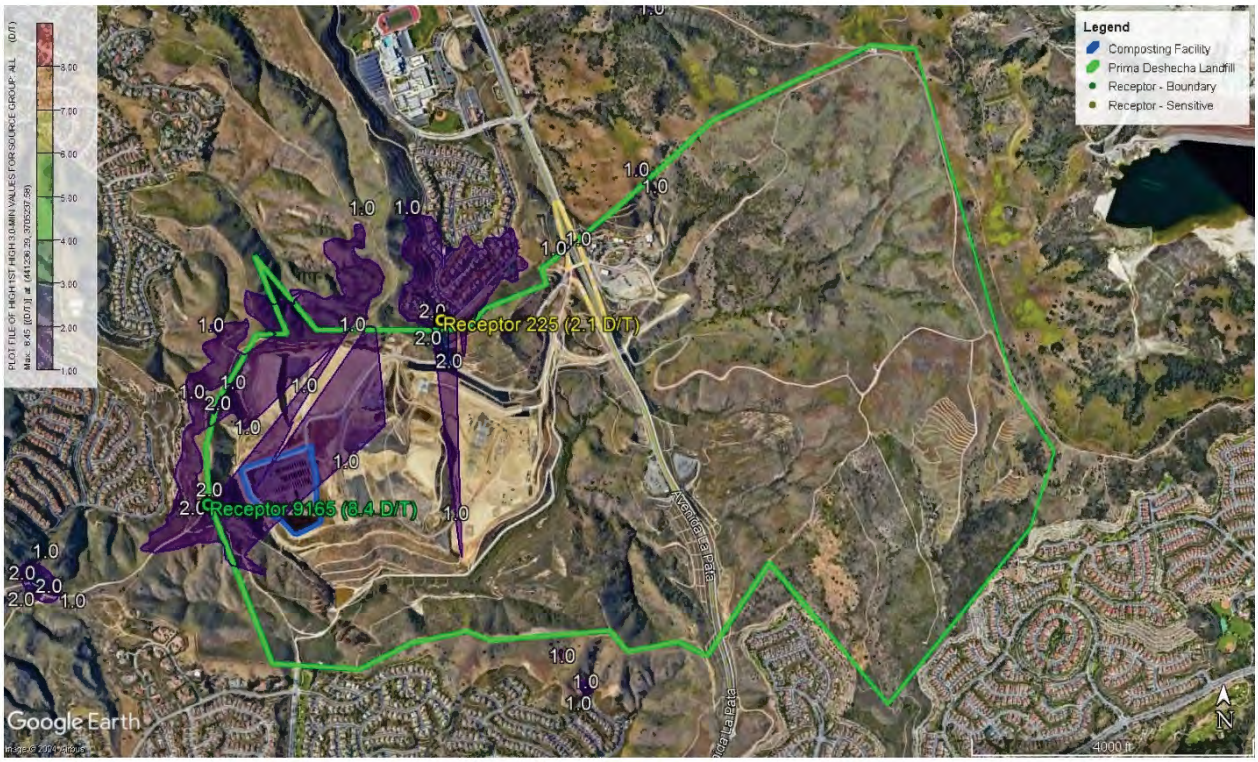


Figure 17. Run #1 (Baseline, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 2

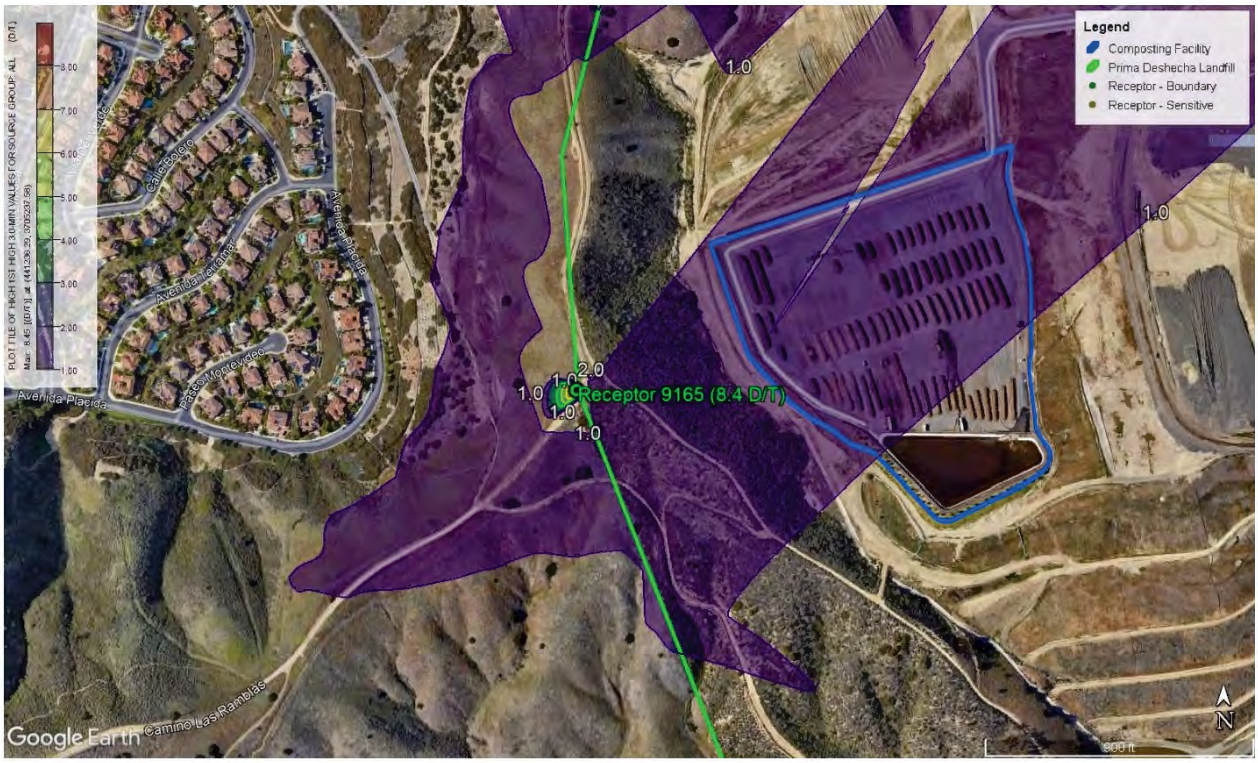


Figure 18. Run #1 (Baseline, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 3

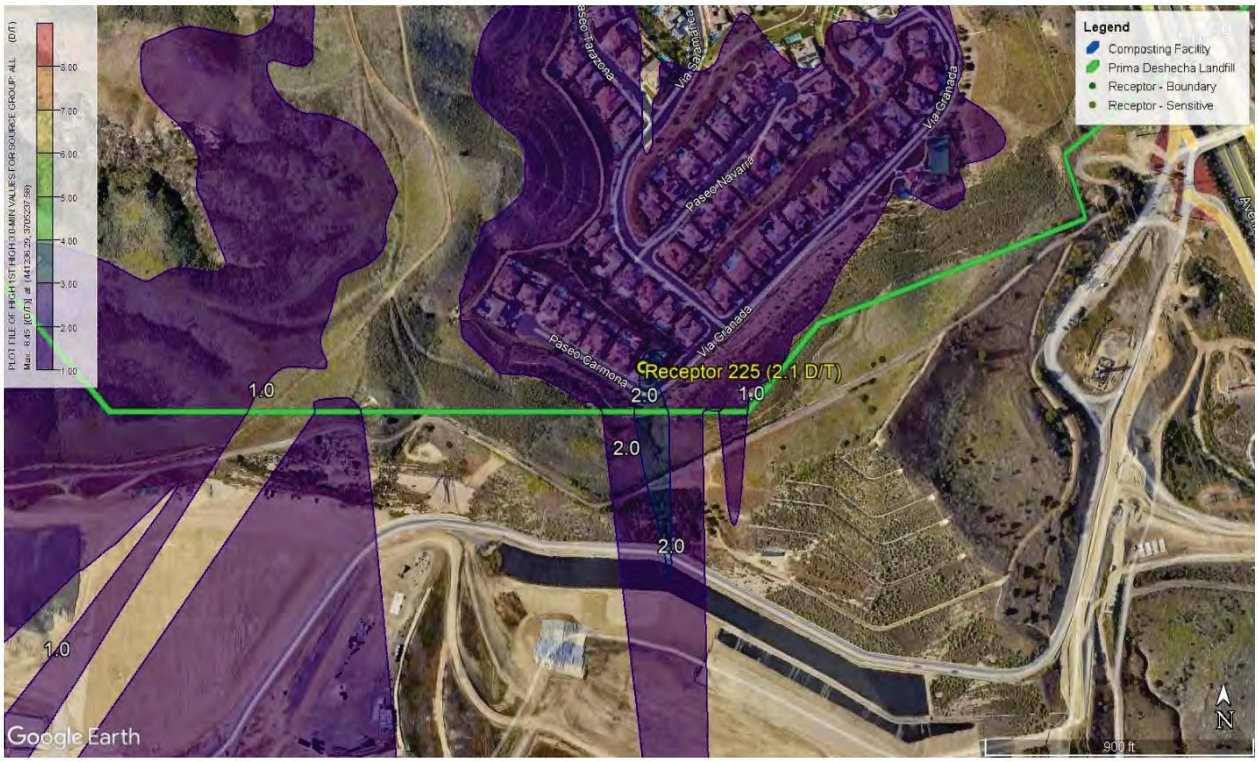


Figure 19. Run #1 (Baseline, Elevated Terrain) Peak 3-Minute Locations



Figure 20. Run #2 (Baseline, Flat Terrain) Peak 3-Minute Odor D/T Contours View 1

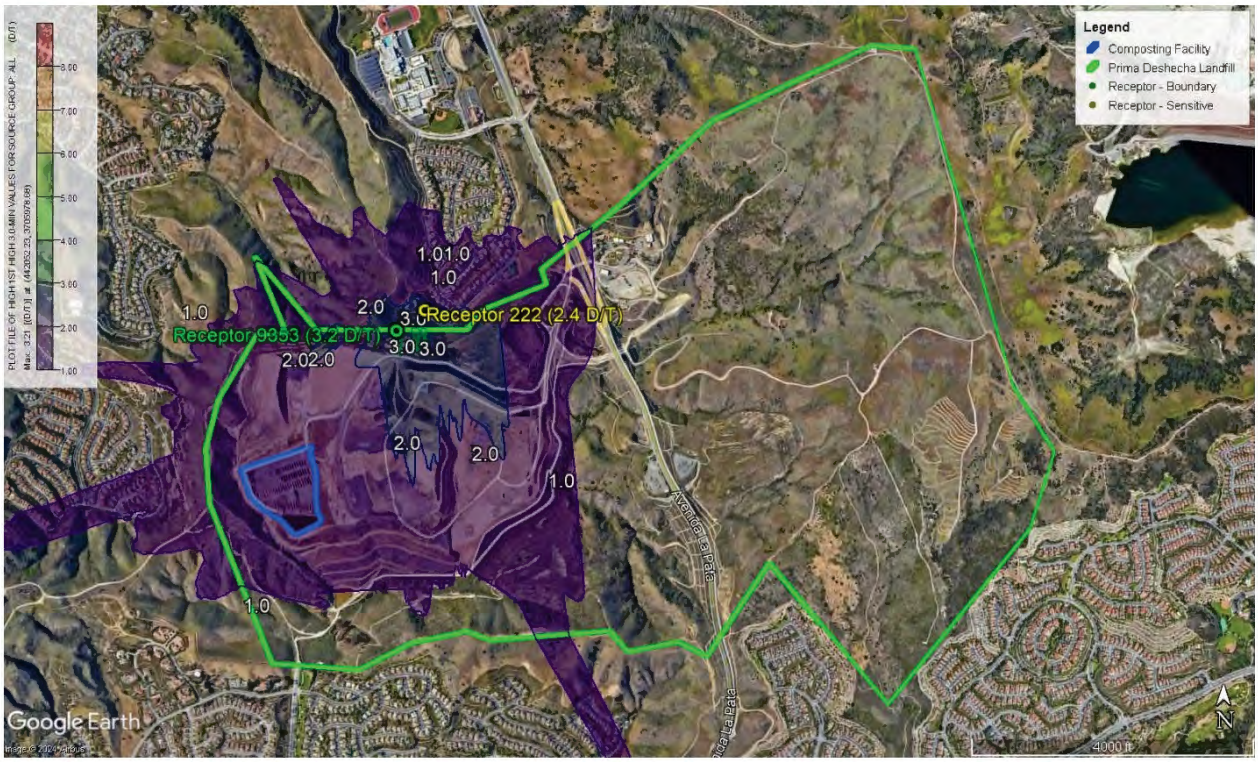


Figure 21. Run #2 (Baseline, Flat Terrain) Peak 3-Minute Odor D/T Contours View 2

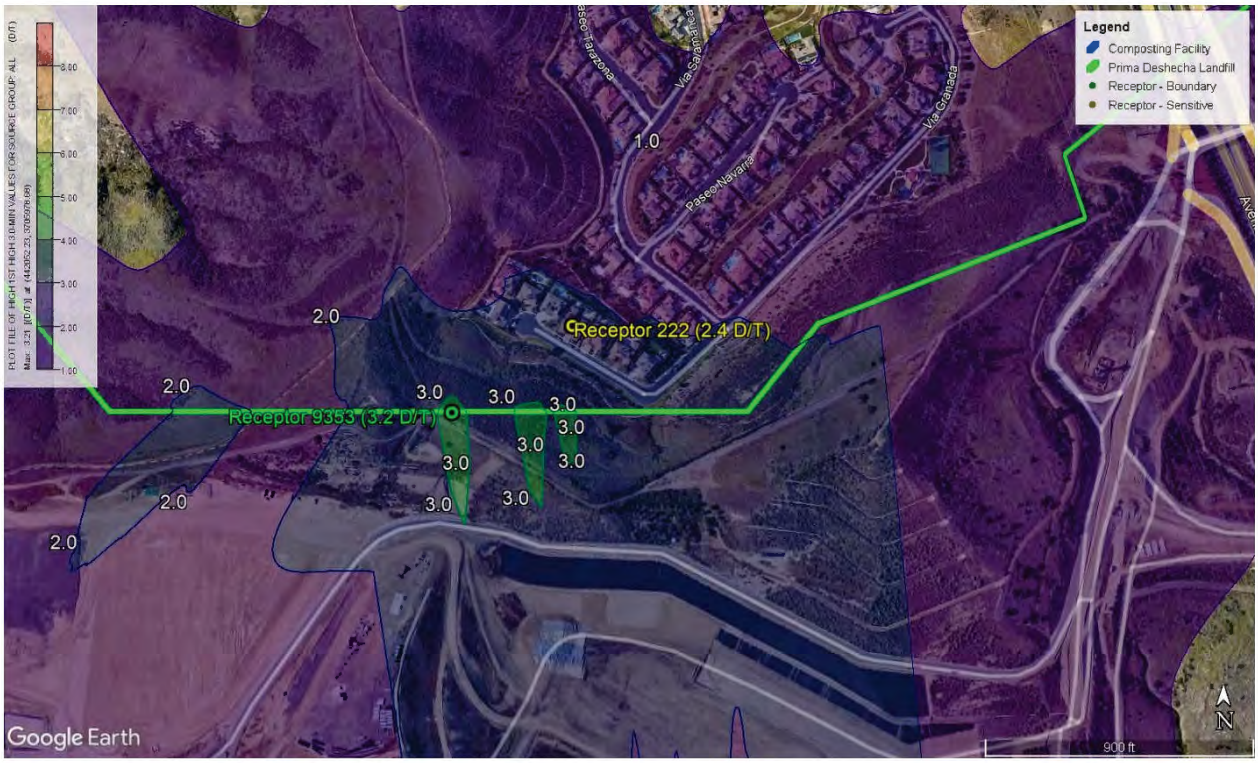


Figure 22. Run #2 (Baseline, Flat Terrain) Peak 3-Minute Locations



Figure 23. Run #3 (Post Project, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 1

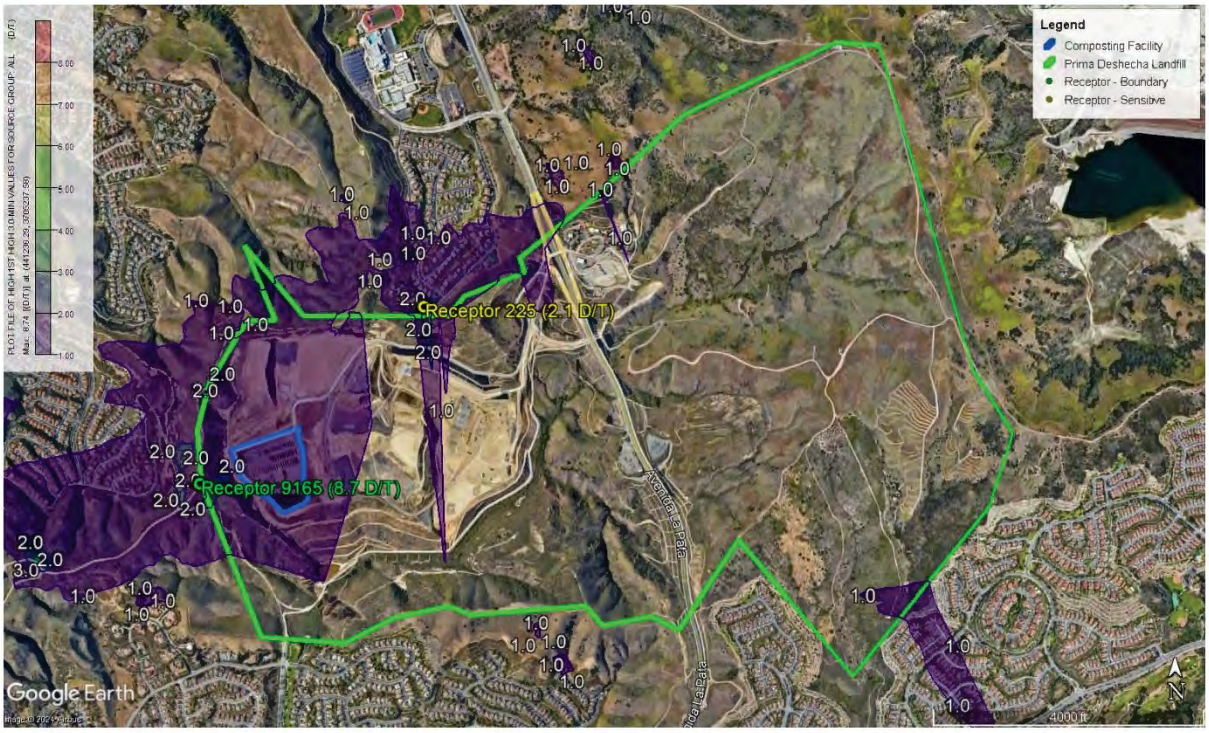


Figure 24. Run #3 (Post Project, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 2



Figure 25. Run #3 (Post Project, Elevated Terrain) Peak 3-Minute Odor D/T Contours View 3

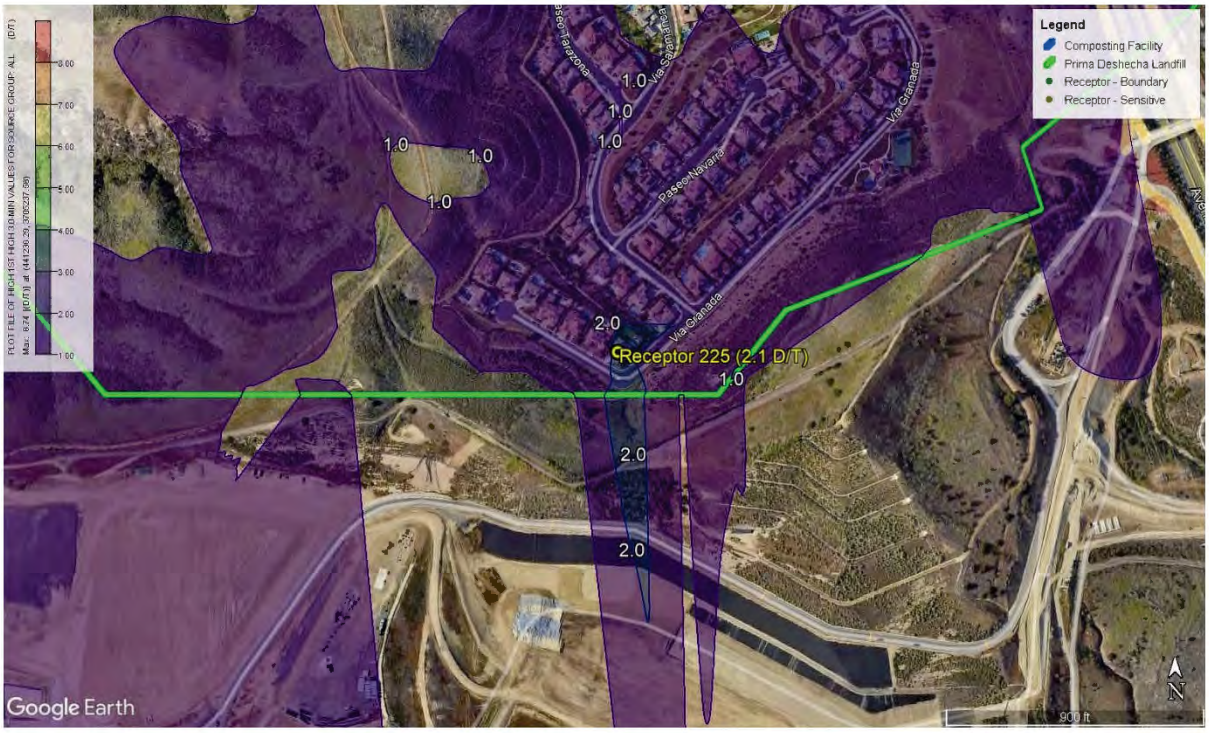


Figure 26. Run #3 (Post Project, Elevated Terrain) Peak 3-Minute Locations

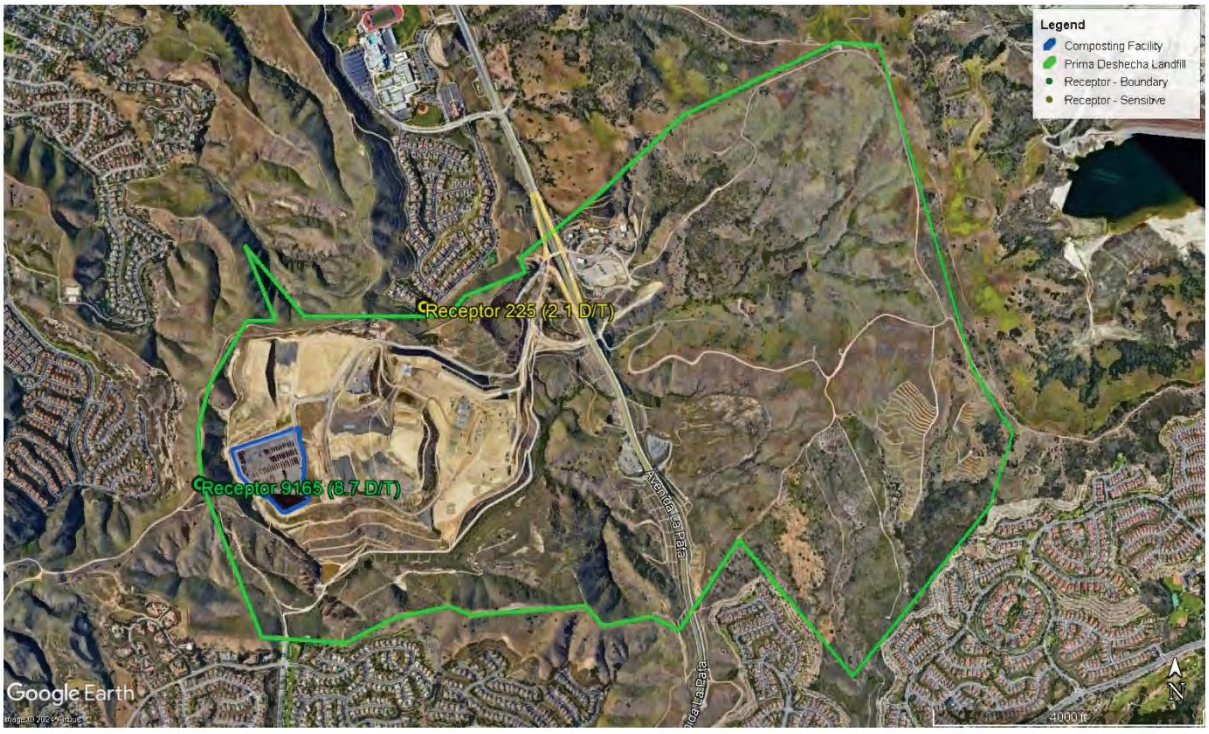


Figure 27. Run #4 (Post Project, Flat Terrain) Peak 3-Minute Odor D/T Contours View 1

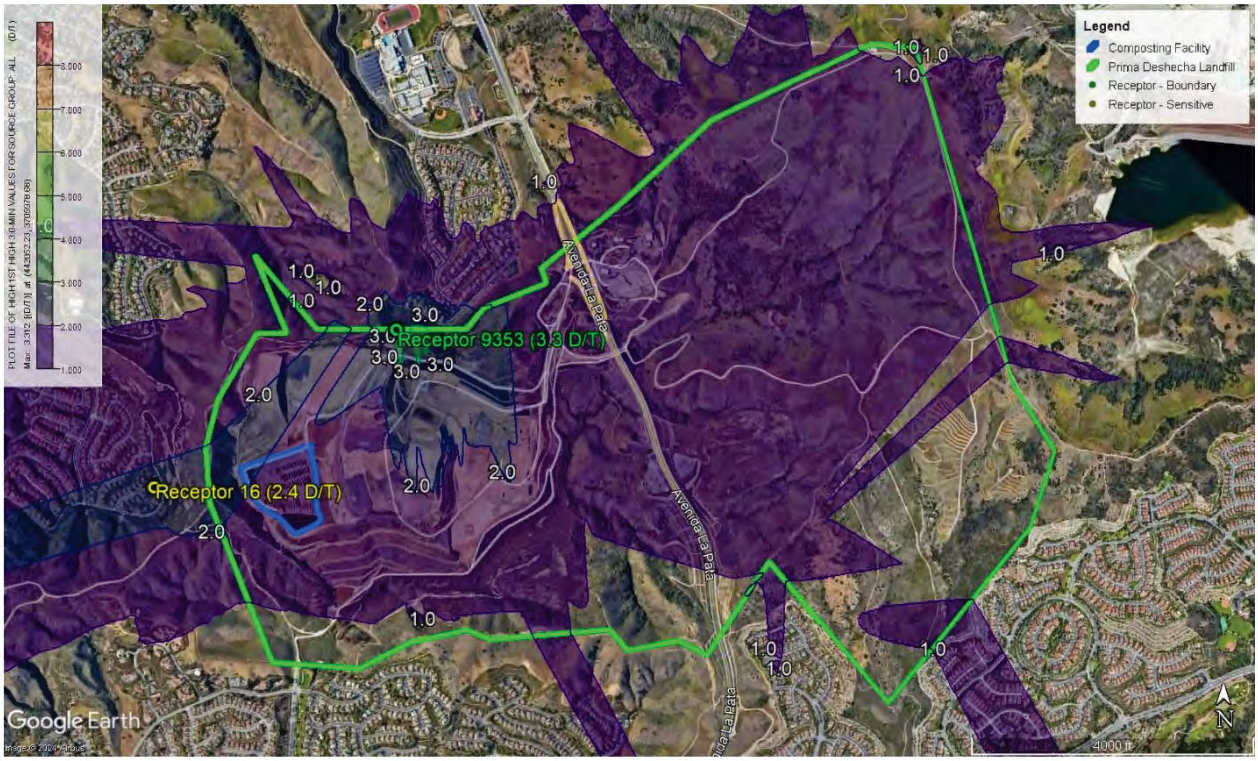


Figure 28. Run #4 (Post Project, Flat Terrain) Peak 3-Minute Odor D/T Contours View 2



Figure 29. Run #4 (Post Project, Flat Terrain) Peak 3-Minute Odor D/T Contours View 3



Figure 30. Run #4 (Post Project, Flat Terrain) Peak 3-Minute Locations



4.0 CONCLUSIONS

Peak, 3-minute odor concentrations at nearby sensitive receptors were estimated to be 2.1 D/T (using elevated terrain) and 2.4 D/T (using flat terrain) for the existing baseline scenario. For comparison, the peak, 3-minute odor concentrations at nearby sensitive receptors were estimated to be 2.1 D/T (using elevated terrain) and 2.4 D/T (using flat terrain) for the post project scenario. Therefore, the worst case sensitive receptor odor impact was estimated to increase by 3.4% (2.35 to 2.43 D/T). The 2.4 D/T sensitive receptor odor impact was driven by the following sources:

- Landfill Zone 4 Fugitives 4 (25.0%)
- Landfill Zone 1 Working Face (24.4%)
- Landfill Zone 1 Fugitives (18.1%)
- Landfill Zone 4 Working Face (14.9%)
- All Other Sources (Less than 1% individually)

Smelling an odor doesn't tell how much chemical exposure you have or whether the odor will cause health effects. Health effects from odors can range from none, to mild, to more severe symptions. In most cases, people will notice an odor well below the exposure level that would cause health effects [15].

The worst case sensitive receptor odor impact modeled in this study (2.4 D/T) was well below the significant risk threshold (4 D/T). Therefore, this study concluded that the proposed modifications to the Prima Deshecha Landfill are expected to be in compliance with SCAQMD Rule 402 and will not cause significant sensitive receptor nuisance odor impacts based upon dispersion modeling analysis of representative odors and existing odor mitigation measures in place.

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APPENDIX A
ODOR EMISSION RATES

SCENARIO #1

Scenario #1 - Composting Odor Emission Rates

Odor Emission Rates - Open Windrow

AERMOD Source Category	AERMOD Source Type	Odor Concentration (D/T)	Vertical Velocity * (m/s)	Odor Emission Rate per Area (D/T)*(m/s)	References
Active compost and curing piles	Area	1340	1.164E-05	1.560E-02	7, 8, 10
Receiving and processing areas	Area	350	1.164E-05	4.076E-03	7, 10
Screening, processing, storage, loadout	Area	500	1.164E-05	5.822E-03	7, 10
Pond	Area	13	1.164E-05	1.514E-04	9, 10, prior SCS studies
Compost transport to/from site	Line	290	1.164E-05	3.377E-03	7, 10

* See table below.

Vertical Velocities

Biogas Generation Parameter	Open Windrow Composting	Notes
Gas Generation (m3/kg)	0.1	Reference #10
Cycle (weeks/cycle)	20	
Cycle (days/cycle)	140	
Cycle (seconds/cycle)	12,096,000	
Compost Received (TPD)	31.2	Baseline data provided by OCWR
Compost Received (kg/day)	28,304.6	
Compost Received (kg/cycle)	3,962,650	
Gas Generation (m3/cycle)	396,265.0	
Gas Generation (m3/s)	0.03276	
Composting Area Modeled (m2)	2,813.3	
Vertical Velocity (m/s)	1.164E-05	

Scenario #1 - Landfill Odor Emission Rates

AERMOD Source Category	AERMOD Source Type	Odor Concentration (D/T)	Vertical Velocity * (m/s)	Odor Emission Rate per Area (D/T)*(m/s)	Notes
Leachate/condensate	Area	550	1.000E-04	5.500E-02	Prior SCS studies.
Desilting basin	Area	15	1.000E-04	1.500E-03	Prior SCS studies.
Working face	Area	1250	1.000E-04	1.250E-01	Prior SCS studies.
Zone fugitives	Area	100	2.400E-05	2.400E-03	Prior SCS studies.
Landfill garbage truck route	Line	250	1.000E-04	2.500E-02	Prior SCS studies.

* Zone fugitives: Vertical velocity was highest value measured during prior research of vertical gas flow rate through surface of covered landfill areas.
Working face: Vertical velocity of 6.4E-05 m/s was estimated based on typical compaction rate, then rounded up to 1.0E-04 m/s.
All other sources: Vertical velocity of aerosols and related gases based on evaporation rates.

Scenario #1 - Flare Fugitive Odor Emission Rate

Value	Units
10	ppm H2S (OSHA limit)
0.0047	ppm H2S threshold
2127.7	D/T
1	m2 (estimated area)
1.000E-02	m/s (estimated velocity)
2.128E+01	(D/T)*(m3/s)

Scenario #1 - Flare Combustion Odor Emission Rate

Equipment	Fuel	Annual Fuel Use * (mmscf/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mmscf)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Flare (Surlite)	LFG	708.996	VOC	(n/a)	1.2	8.508E+02	1.224E-02	N/A	0.000E+00	
Flare (Surlite)	LFG	708.996	NOX	(n/a)	25.56	1.812E+04	2.607E-01	N/A	0.000E+00	
Flare (Surlite)	LFG	708.996	SOX	(n/a)	14.66	1.039E+04	1.495E-01	1.127E-02	1.327E+01	
Flare (Surlite)	LFG	708.996	CO	(n/a)	24.28	1.721E+04	2.476E-01	N/A	0.000E+00	
Flare (Surlite)	LFG	708.996	PM	(n/a)	7.69	5.452E+03	7.842E-02	N/A	0.000E+00	
Flare (Surlite)	LFG	708.996	Acetaldehyde	75070	0.043	3.049E+01	4.385E-04	9.303E-01	4.714E-04	
Flare (Surlite)	LFG	708.996	Acrolein	107028	0.01	7.090E+00	1.020E-04	2.134E-03	4.779E-02	
Flare (Surlite)	LFG	708.996	Benzene	71432	0.0014	9.926E-01	1.428E-05	5.170E-01	2.762E-05	
Flare (Surlite)	LFG	708.996	Carbon tetrachloride	56235	0.0026088	1.850E+00	2.660E-05	2.344E+00	1.135E-05	
Flare (Surlite)	LFG	708.996	Ethyl benzene	100414	1.444	1.024E+03	1.473E-02	4.035E-02	3.649E-01	
Flare (Surlite)	LFG	708.996	Ethylene dibromide {1,2-Dibromoethane}	106934	0.0031902	2.262E+00	3.253E-05	7.933E-02	4.101E-04	
Flare (Surlite)	LFG	708.996	Ethylene dichloride {1,2-Dichloroethane}	107062	0.0016846	1.194E+00	1.718E-05	2.073E+00	8.285E-06	
Flare (Surlite)	LFG	708.996	Formaldehyde	50000	1.169	8.288E+02	1.192E-02	6.195E+00	1.924E-03	
Flare (Surlite)	LFG	708.996	Hexane	110543	0.029	2.056E+01	2.957E-04	4.540E-01	6.515E-04	
Flare (Surlite)	LFG	708.996	Methyl chloroform {1,1,1-Trichloroethane}	71556	0.002266	1.607E+00	2.311E-05	2.017E+00	1.146E-05	
Flare (Surlite)	LFG	708.996	Methylene chloride {Dichloromethane}	75092	0.0014788	1.048E+00	1.508E-05	7.912E-01	1.906E-05	
Flare (Surlite)	LFG	708.996	Naphthalene [PAH, POM]	91203	0.000176	1.248E-01	1.795E-06	2.764E-03	6.493E-04	
Flare (Surlite)	LFG	708.996	PAHs [PAH, POM]	1151	0.000124	8.792E-02	1.265E-06	N/A	0.000E+00	
Flare (Surlite)	LFG	708.996	Perchloroethylene {Tetrachloroethene}	127184	0.0028175	1.998E+00	2.873E-05	2.513E-01	1.143E-04	
Flare (Surlite)	LFG	708.996	Toluene	108883	0.058	4.112E+01	5.915E-04	5.157E-01	1.147E-03	
Flare (Surlite)	LFG	708.996	Trichloroethylene	79016	0.0016846	1.194E+00	1.718E-05	4.647E-01	3.697E-05	
Flare (Surlite)	LFG	708.996	Vinyl chloride	75014	0.0010614	7.525E-01	1.082E-05	7.377E-01	1.467E-05	
Flare (Surlite)	LFG	708.996	Xylenes	1330207	0.029	2.056E+01	2.957E-04	4.486E-02	6.593E-03	**1.369E+01**

* Actual fuel use from SCAQMD 2022 Annual Emission Report (AER).
** Emission factors from SCAQMD 2022 Annual Emission Report (AER).

Scenario #1 - Diesel Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
ICE, Emergency Generator, 197 bhp	Diesel	0.007	VOC	(n/a)	37.5	2.625E-01	3.776E-06	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	NOX	(n/a)	469	3.283E+00	4.722E-05	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	SOX	(n/a)	0.21	1.470E-03	2.114E-08	1.127E-02	1.877E-06	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	CO	(n/a)	102	7.140E-01	1.027E-05	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	PM	(n/a)	33.5	2.345E-01	3.373E-06	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Benzene	71432	0.1863	1.304E-03	1.876E-08	5.170E-01	3.628E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	1,3-Butadiene	106990	0.2174	1.522E-03	2.189E-08	8.692E-02	2.518E-07	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Cadmium	7440439	0.0015	1.050E-05	1.510E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Formaldehyde	50000	1.7261	1.208E-02	1.738E-07	6.195E+00	2.805E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Hexavalent Chromium	18540299	0.0001	7.000E-07	1.007E-11	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Arsenic	7440382	0.0016	1.120E-05	1.611E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Lead	7439921	0.0083	5.810E-05	8.357E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Nickel	7440020	0.0039	2.730E-05	3.927E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Naphthalene	91203	0.0197	1.379E-04	1.983E-09	2.764E-03	7.175E-07	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	PAHs (excluding Naphthalene)	1151	0.0362	2.534E-04	3.645E-09	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Acetaldehyde	75070	0.7833	5.483E-03	7.887E-08	9.303E-01	8.477E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Acrolein	107028	0.0339	2.373E-04	3.413E-09	2.134E-03	1.600E-06	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Ammonia	7664417	0.8	5.600E-03	8.055E-08	2.170E-02	3.712E-06	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Copper	7440508	0.0041	2.870E-05	4.128E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Ethylbenzene	100414	0.0109	7.630E-05	1.097E-09	4.035E-02	2.720E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Hexane	110543	0.0269	1.883E-04	2.708E-09	4.540E-01	5.966E-09	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Hydrogen Chloride	7647010	0.1863	1.304E-03	1.876E-08	7.747E-03	2.421E-06	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Manganese	7439965	0.0031	2.170E-05	3.121E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Mercury	7439976	0.002	1.400E-05	2.014E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Selenium	7782492	0.0022	1.540E-05	2.215E-10	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Toluene	108883	0.1054	7.378E-04	1.061E-08	5.157E-01	2.058E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Xylene	1330207	0.0424	2.968E-04	4.269E-09	4.486E-02	9.517E-08	
ICE, Emergency Generator, 197 bhp	Diesel	0.007	Diesel Exhaust Particulates	9901	33.5	2.345E-01	3.373E-06	N/A	0.000E+00	**1.088E-05**
Rule 219 - Permit Exempt	Diesel	5.162	VOC	(n/a)	37.5	1.936E+02	2.784E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	NOX	(n/a)	469	2.421E+03	3.482E-02	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	SOX	(n/a)	0.21	1.084E+00	1.559E-05	1.127E-02	1.384E-03	
Rule 219 - Permit Exempt	Diesel	5.162	CO	(n/a)	102	5.265E+02	7.573E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	PM	(n/a)	33.5	1.729E+02	2.487E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Benzene	71432	0.1863	9.617E-01	1.383E-05	5.170E-01	2.676E-05	
Rule 219 - Permit Exempt	Diesel	5.162	1,3-Butadiene	106990	0.2174	1.122E+00	1.614E-05	8.692E-02	1.857E-04	
Rule 219 - Permit Exempt	Diesel	5.162	Cadmium	7440439	0.0015	7.743E-03	1.114E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Formaldehyde	50000	1.7261	8.910E+00	1.282E-04	6.195E+00	2.069E-05	
Rule 219 - Permit Exempt	Diesel	5.162	Hexavalent Chromium	18540299	0.0001	5.162E-04	7.425E-09	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Arsenic	7440382	0.0016	8.259E-03	1.188E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Lead	7439921	0.0083	4.284E-02	6.163E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Nickel	7440020	0.0039	2.013E-02	2.896E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Naphthalene	91203	0.0197	1.017E-01	1.463E-06	2.764E-03	5.291E-04	
Rule 219 - Permit Exempt	Diesel	5.162	PAHs (excluding Naphthalene)	1151	0.0362	1.869E-01	2.688E-06	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Acetaldehyde	75070	0.7833	4.043E+00	5.816E-05	9.303E-01	6.251E-05	
Rule 219 - Permit Exempt	Diesel	5.162	Acrolein	107028	0.0339	1.750E-01	2.517E-06	2.134E-03	1.180E-03	
Rule 219 - Permit Exempt	Diesel	5.162	Ammonia	7664417	0.8	4.130E+00	5.940E-05	2.170E-02	2.737E-03	
Rule 219 - Permit Exempt	Diesel	5.162	Copper	7440508	0.0041	2.116E-02	3.044E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Ethylbenzene	100414	0.0109	5.627E-02	8.093E-07	4.035E-02	2.006E-05	

Scenario #1 - Diesel Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Rule 219 - Permit Exempt	Diesel	5.162	Hexane	110543	0.0269	1.389E-01	1.997E-06	4.540E-01	4.400E-06	
Rule 219 - Permit Exempt	Diesel	5.162	Hydrogen Chloride	7647010	0.1863	9.617E-01	1.383E-05	7.747E-03	1.786E-03	
Rule 219 - Permit Exempt	Diesel	5.162	Manganese	7439965	0.0031	1.600E-02	2.302E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Mercury	7439976	0.002	1.032E-02	1.485E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Selenium	7782492	0.0022	1.136E-02	1.633E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	5.162	Toluene	108883	0.1054	5.441E-01	7.826E-06	5.157E-01	1.518E-05	
Rule 219 - Permit Exempt	Diesel	5.162	Xylene	1330207	0.0424	2.189E-01	3.148E-06	4.486E-02	7.018E-05	
Rule 219 - Permit Exempt	Diesel	5.162	Diesel Exhaust Particulates	9901	33.5	1.729E+02	2.487E-03	N/A	0.000E+00	**8.021E-03**

* Actual fuel use from SCAQMD 2022 Annual Emission Report (AER).
** Emission factors from SCAQMD 2022 Annual Emission Report (AER).

Scenario #1 - Gasoline Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Rule 219 - Permit Exempt	Gasoline	0.940	VOC	(n/a)	206	1.94E+02	2.785E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	NOX	(n/a)	102	9.59E+01	1.379E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	SOX	(n/a)	5.3	4.98E+00	7.166E-05	1.127E-02	6.360E-03	
Rule 219 - Permit Exempt	Gasoline	0.940	CO	(n/a)	3940	3.70E+03	5.327E-02	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	PM	(n/a)	6.5	6.11E+00	8.788E-05	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	Benzene	71432	3.80605272	3.58E+00	5.146E-05	5.170E-01	9.954E-05	
Rule 219 - Permit Exempt	Gasoline	0.940	Butadiene [1,3]	106990	0.918320859	8.63E-01	1.242E-05	8.692E-02	1.429E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	Formaldehyde	50000	3.4520013	3.24E+00	4.667E-05	6.195E+00	7.534E-06	
Rule 219 - Permit Exempt	Gasoline	0.940	Nickel	7440020	0.00325	3.06E-03	4.394E-08	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	Naphthalene [PAH, POM]	91203	0.143833388	1.35E-01	1.945E-06	2.764E-03	7.035E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	1,2,4-Trimethylbenzene	95636	1.39407524	1.31E+00	1.885E-05	6.195E-03	3.043E-03	
Rule 219 - Permit Exempt	Gasoline	0.940	Acetaldehyde	75070	0.829808005	7.80E-01	1.122E-05	9.303E-01	1.206E-05	
Rule 219 - Permit Exempt	Gasoline	0.940	Acrolein	107028	0.199153921	1.87E-01	2.693E-06	2.134E-03	1.262E-03	
Rule 219 - Permit Exempt	Gasoline	0.940	Chlorine	7782505	0.455	4.28E-01	6.152E-06	7.367E-03	8.351E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	Copper	7440508	0.00325	3.06E-03	4.394E-08	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	Ethyl benzene	100414	1.65961601	1.56E+00	2.244E-05	4.035E-02	5.561E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	Hexane	110543	1.44939688	1.36E+00	1.960E-05	4.540E-01	4.317E-05	
Rule 219 - Permit Exempt	Gasoline	0.940	Manganese	7439965	0.00325	3.06E-03	4.394E-08	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	0.940	Methanol	67561	0.774487472	7.28E-01	1.047E-05	1.344E+02	7.790E-08	
Rule 219 - Permit Exempt	Gasoline	0.940	Methyl ethyl ketone {2-Butanone}	78933	0.06638464	6.24E-02	8.976E-07	5.162E-01	1.739E-06	
Rule 219 - Permit Exempt	Gasoline	0.940	Methyl tert-butyl ether	1634044	2.05792385	1.93E+00	2.782E-05	3.723E-04	7.475E-02	
Rule 219 - Permit Exempt	Gasoline	0.940	Styrene	100425	0.143833388	1.35E-01	1.945E-06	1.342E-01	1.449E-05	
Rule 219 - Permit Exempt	Gasoline	0.940	Toluene	108883	7.51252847	7.06E+00	1.016E-04	5.157E-01	1.970E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	o-Xylene	95476	1.71493433	1.61E+00	2.319E-05	4.486E-02	5.169E-04	
Rule 219 - Permit Exempt	Gasoline	0.940	m-Xylene	108383	4.9235275	4.63E+00	6.657E-05	4.486E-02	1.484E-03	**9.002E-02**

* Actual fuel use from SCAQMD 2022 Annual Emission Report (AER).
** Emission factors from SCAQMD 2022 Annual Emission Report (AER).

Diesel:	8.021E-03
Gasoline:	9.002E-02
Total:	9.804E-02
Area (m2):	400
(D/T)*(m/s):	**2.451E-04**

Scenario #1 - Fuel Storage and Dispensing Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	VOC	(n/a)	0.921	1.85E+01	2.655E-04	NA	0.000E+00	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Hexane	110543	0.00921	1.85E-01	2.655E-06	4.540E-01	5.849E-06	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Benzene	71432	0.016578	3.32E-01	4.780E-06	5.170E-01	9.245E-06	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Isooctane	26635643	0.03684	7.38E-01	1.062E-05	3.183E-03	3.336E-03	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Toluene	108883	0.06447	1.29E+00	1.859E-05	5.157E-01	3.605E-05	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Ethylbenzene	100414	0.012894	2.58E-01	3.718E-06	4.035E-02	9.213E-05	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Xylene	1330207	0.06447	1.29E+00	1.859E-05	4.486E-02	4.144E-04	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Isopropyl Benzene	98828	0.004605	9.23E-02	1.328E-06	4.060E-05	3.270E-02	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	1,2,4-Trimethylbenzene	95636	0.023025	4.62E-01	6.639E-06	6.195E-03	1.072E-03	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	20.0449	Cyclohexane	110827	0.0022104	4.43E-02	6.373E-07	1.848E-03	3.448E-04	3.801E-02
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	VOC	(n/a)	0.028	6.27E+00	9.020E-05	NA	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	Hexane	110543	0	0.00E+00	0.000E+00	4.540E-01	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	Benzene	71432	0	0.00E+00	0.000E+00	5.170E-01	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	Toluene	108883	0.0000084	1.88E-03	2.706E-08	5.157E-01	5.248E-08	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	Ethylbenzene	100414	0.0000028	6.27E-04	9.020E-09	4.035E-02	2.235E-07	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	Xylene	1330207	0.0000812	1.82E-02	2.616E-07	4.486E-02	5.832E-06	
Storage Tank w/ Nozzle (Diesel)	Diesel	223.974	1,2,4-Trimethylbenzene	95636	0.00028	6.27E-02	9.020E-07	6.195E-03	1.456E-04	1.517E-04

* Actual fuel use from SCAQMD 2022 Annual Emission Report (AER).
** Emission factors from SCAQMD 2022 Annual Emission Report (AER).

SCENARIO #2

Scenario #2 - Composting Odor Emission Rates

Odor Emission Rates - CASP

AERMOD Source Category	AERMOD Source Type	Odor Concentration (D/T)	Vertical Velocity * (m/s)	Odor Emission Rate per Area (D/T)*(m/s)	References
CASP	Area	700	2.546E-05	1.782E-02	7, 10
Curing piles	Area	1300	2.546E-05	3.310E-02	7, 10
Receiving areas	Area	500	2.546E-05	1.273E-02	7, 10
Leachate tanks	Area	500	2.546E-05	1.273E-02	7, 10
Pond	Area	15	2.546E-05	3.819E-04	9, 10, prior SCS studies
Compost transport to/from site	Line	400	2.546E-05	1.018E-02	7, 10

* See table below.

Vertical Velocities

Biogas Generation Parameter	CASP Composting	Notes
Gas Generation (m3/kg)	0.1	Reference #10
Cycle (weeks/cycle)	9	
Cycle (days/cycle)	63	
Cycle (seconds/cycle)	5,443,200	
Compost Received (TPD)	536	Data provided by OCWR
Compost Received (kg/day)	486,259.2	
Compost Received (kg/cycle)	30,634,330	
Gas Generation (m3/cycle)	3,063,433.0	
Gas Generation (m3/s)	0.5628	
Composting Area Modeled (m2)	22,107.2	
Vertical Velocity (m/s)	2.546E-05	

Scenario #2 - Landfill Odor Emission Rates

AERMOD Source Category	AERMOD Source Type	Odor Concentration (D/T)	Vertical Velocity * (m/s)	Odor Emission Rate per Area (D/T)*(m/s)	Notes **
Leachate/condensate	Area	550	1.000E-04	5.500E-02	Prior SCS studies.
Desilting basin	Area	15	1.000E-04	1.500E-03	Prior SCS studies.
Working face	Area	1250	1.000E-04	1.250E-01	Prior SCS studies.
Zone fugitives	Area	100	2.400E-05	2.400E-03	Prior SCS studies.
Landfill garbage truck route	Line	250	1.000E-04	6.625E-02	Prior SCS studies; scaled by 2.65.

* Zone fugitives: Vertical velocity was highest value measured during prior research of vertical gas flow rate through surface of covered landfill areas.
Working face: Vertical velocity of 6.4E-05 m/s was estimated based on typical compaction rate, then rounded up to 1.0E-04 m/s.
All other sources: Vertical velocity of aerosols and related gases based on evaporation rates.

** 2.65 factor = (8000 TPD / 3024 TPD)

Scenario #2 - Flare Fugitive Odor Emission Rate

Value	Units
10	ppm H2S (OSHA limit)
0.0047	ppm H2S threshold
2127.7	D/T
1	m2 (estimated area)
1.000E-02	m/s (estimated velocity)
2.128E+01	(D/T)*(m3/s)

Scenario #2 - Flare Combustion Odor Emission Rate

Equipment	Fuel	Annual Fuel Use * (mmscf/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mmscf)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Flare #1	LFG	2102.400	VOC	(n/a)		6.307E+03	9.072E-02	N/A	0.000E+00	
Flare #1	LFG	2102.400	NOX	(n/a)		2.628E+04	3.780E-01	N/A	0.000E+00	
Flare #1	LFG	2102.400	SOX	(n/a)		2.129E+04	3.062E-01	1.127E-02	2.717E+01	
Flare #1	LFG	2102.400	CO	(n/a)		6.307E+04	9.072E-01	N/A	0.000E+00	
Flare #1	LFG	2102.400	PM	(n/a)		1.279E+04	1.840E-01	N/A	0.000E+00	
Flare #1	LFG	2102.400	Acetaldehyde	75070	0.043	9.040E+01	1.300E-03	9.303E-01	1.398E-03	
Flare #1	LFG	2102.400	Acrolein	107028	0.01	2.102E+01	3.024E-04	2.134E-03	1.417E-01	
Flare #1	LFG	2102.400	Benzene	71432	0.0014	2.943E+00	4.234E-05	5.170E-01	8.189E-05	
Flare #1	LFG	2102.400	Carbon tetrachloride	56235	0.0026088	5.485E+00	7.889E-05	2.344E+00	3.366E-05	
Flare #1	LFG	2102.400	Ethyl benzene	100414	1.444	3.036E+03	4.367E-02	4.035E-02	1.082E+00	
Flare #1	LFG	2102.400	Ethylene dibromide {1,2-Dibromoethane}	106934	0.0031902	6.707E+00	9.647E-05	7.933E-02	1.216E-03	
Flare #1	LFG	2102.400	Ethylene dichloride {1,2-Dichloroethane}	107062	0.0016846	3.542E+00	5.094E-05	2.073E+00	2.457E-05	
Flare #1	LFG	2102.400	Formaldehyde	50000	1.169	2.458E+03	3.535E-02	6.195E+00	5.706E-03	
Flare #1	LFG	2102.400	Hexane	110543	0.029	6.097E+01	8.770E-04	4.540E-01	1.932E-03	
Flare #1	LFG	2102.400	Methyl chloroform {1,1,1-Trichloroethane}	71556	0.002266	4.764E+00	6.852E-05	2.017E+00	3.397E-05	
Flare #1	LFG	2102.400	Methylene chloride {Dichloromethane}	75092	0.0014788	3.109E+00	4.472E-05	7.912E-01	5.652E-05	
Flare #1	LFG	2102.400	Naphthalene [PAH, POM]	91203	0.000176	3.700E-01	5.322E-06	2.764E-03	1.925E-03	
Flare #1	LFG	2102.400	PAHs [PAH, POM]	1151	0.000124	2.607E-01	3.750E-06	N/A	0.000E+00	
Flare #1	LFG	2102.400	Perchloroethylene {Tetrachloroethene}	127184	0.0028175	5.924E+00	8.520E-05	2.513E-01	3.391E-04	
Flare #1	LFG	2102.400	Toluene	108883	0.058	1.219E+02	1.754E-03	5.157E-01	3.401E-03	
Flare #1	LFG	2102.400	Trichloroethylene	79016	0.0016846	3.542E+00	5.094E-05	4.647E-01	1.096E-04	
Flare #1	LFG	2102.400	Vinyl chloride	75014	0.0010614	2.231E+00	3.210E-05	7.377E-01	4.351E-05	
Flare #1	LFG	2102.400	Xylenes	1330207	0.029	6.097E+01	8.770E-04	4.486E-02	1.955E-02	**2.843E+01**
Flare #2	LFG	2102.400	VOC	(n/a)		6.307E+03	9.072E-02	N/A	0.000E+00	
Flare #2	LFG	2102.400	NOX	(n/a)		2.628E+04	3.780E-01	N/A	0.000E+00	
Flare #2	LFG	2102.400	SOX	(n/a)		2.129E+04	3.062E-01	1.127E-02	2.717E+01	
Flare #2	LFG	2102.400	CO	(n/a)		6.307E+04	9.072E-01	N/A	0.000E+00	
Flare #2	LFG	2102.400	PM	(n/a)		1.279E+04	1.840E-01	N/A	0.000E+00	
Flare #2	LFG	2102.400	Acetaldehyde	75070	0.043	9.040E+01	1.300E-03	9.303E-01	1.398E-03	
Flare #2	LFG	2102.400	Acrolein	107028	0.01	2.102E+01	3.024E-04	2.134E-03	1.417E-01	
Flare #2	LFG	2102.400	Benzene	71432	0.0014	2.943E+00	4.234E-05	5.170E-01	8.189E-05	
Flare #2	LFG	2102.400	Carbon tetrachloride	56235	0.0026088	5.485E+00	7.889E-05	2.344E+00	3.366E-05	
Flare #2	LFG	2102.400	Ethyl benzene	100414	1.444	3.036E+03	4.367E-02	4.035E-02	1.082E+00	
Flare #2	LFG	2102.400	Ethylene dibromide {1,2-Dibromoethane}	106934	0.0031902	6.707E+00	9.647E-05	7.933E-02	1.216E-03	
Flare #2	LFG	2102.400	Ethylene dichloride {1,2-Dichloroethane}	107062	0.0016846	3.542E+00	5.094E-05	2.073E+00	2.457E-05	
Flare #2	LFG	2102.400	Formaldehyde	50000	1.169	2.458E+03	3.535E-02	6.195E+00	5.706E-03	
Flare #2	LFG	2102.400	Hexane	110543	0.029	6.097E+01	8.770E-04	4.540E-01	1.932E-03	
Flare #2	LFG	2102.400	Methyl chloroform {1,1,1-Trichloroethane}	71556	0.002266	4.764E+00	6.852E-05	2.017E+00	3.397E-05	
Flare #2	LFG	2102.400	Methylene chloride {Dichloromethane}	75092	0.0014788	3.109E+00	4.472E-05	7.912E-01	5.652E-05	
Flare #2	LFG	2102.400	Naphthalene [PAH, POM]	91203	0.000176	3.700E-01	5.322E-06	2.764E-03	1.925E-03	
Flare #2	LFG	2102.400	PAHs [PAH, POM]	1151	0.000124	2.607E-01	3.750E-06	N/A	0.000E+00	
Flare #2	LFG	2102.400	Perchloroethylene {Tetrachloroethene}	127184	0.0028175	5.924E+00	8.520E-05	2.513E-01	3.391E-04	
Flare #2	LFG	2102.400	Toluene	108883	0.058	1.219E+02	1.754E-03	5.157E-01	3.401E-03	
Flare #2	LFG	2102.400	Trichloroethylene	79016	0.0016846	3.542E+00	5.094E-05	4.647E-01	1.096E-04	
Flare #2	LFG	2102.400	Vinyl chloride	75014	0.0010614	2.231E+00	3.210E-05	7.377E-01	4.351E-05	
Flare #2	LFG	2102.400	Xylenes	1330207	0.029	6.097E+01	8.770E-04	4.486E-02	1.955E-02	**2.843E+01**

* Maximum permitted fuel use.
** Emission factors from SCAQMD.

Scenario #2 - Diesel Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
ICE, Emergency Generator, 197 bhp	Diesel	2.928	VOC	(n/a)	37.5	1.098E+02	1.579E-03	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	NOX	(n/a)	469	1.373E+03	1.975E-02	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	SOX	(n/a)	0.21	6.148E-01	8.843E-06	1.127E-02	7.849E-04	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	CO	(n/a)	102	2.986E+02	4.295E-03	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	PM	(n/a)	33.5	9.808E+01	1.411E-03	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Benzene	71432	0.1863	5.454E-01	7.845E-06	5.170E-01	1.517E-05	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	1,3-Butadiene	106990	0.2174	6.365E-01	9.155E-06	8.692E-02	1.053E-04	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Cadmium	7440439	0.0015	4.392E-03	6.317E-08	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Formaldehyde	50000	1.7261	5.053E+00	7.269E-05	6.195E+00	1.173E-05	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Hexavalent Chromium	18540299	0.0001	2.928E-04	4.211E-09	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Arsenic	7440382	0.0016	4.684E-03	6.738E-08	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Lead	7439921	0.0083	2.430E-02	3.495E-07	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Nickel	7440020	0.0039	1.142E-02	1.642E-07	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Naphthalene	91203	0.0197	5.768E-02	8.296E-07	2.764E-03	3.001E-04	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	PAHs (excluding Naphthalene)	1151	0.0362	1.060E-01	1.524E-06	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Acetaldehyde	75070	0.7833	2.293E+00	3.299E-05	9.303E-01	3.546E-05	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Acrolein	107028	0.0339	9.925E-02	1.428E-06	2.134E-03	6.690E-04	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Ammonia	7664417	0.8	2.342E+00	3.369E-05	2.170E-02	1.553E-03	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Copper	7440508	0.0041	1.200E-02	1.727E-07	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Ethylbenzene	100414	0.0109	3.191E-02	4.590E-07	4.035E-02	1.137E-05	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Hexane	110543	0.0269	7.875E-02	1.133E-06	4.540E-01	2.495E-06	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Hydrogen Chloride	7647010	0.1863	5.454E-01	7.845E-06	7.747E-03	1.013E-03	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Manganese	7439965	0.0031	9.076E-03	1.305E-07	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Mercury	7439976	0.002	5.855E-03	8.422E-08	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Selenium	7782492	0.0022	6.441E-03	9.264E-08	N/A	0.000E+00	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Toluene	108883	0.1054	3.086E-01	4.438E-06	5.157E-01	8.607E-06	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Xylene	1330207	0.0424	1.241E-01	1.785E-06	4.486E-02	3.980E-05	
ICE, Emergency Generator, 197 bhp	Diesel	2.928	Diesel Exhaust Particulates	9901	33.5	9.808E+01	1.411E-03	N/A	0.000E+00	**4.549E-03**
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	VOC	(n/a)	37.5	6.727E+02	9.675E-03	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	NOX	(n/a)	469	8.413E+03	1.210E-01	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	SOX	(n/a)	0.21	3.767E+00	5.418E-05	1.127E-02	4.809E-03	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	CO	(n/a)	102	1.830E+03	2.632E-02	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	PM	(n/a)	33.5	6.009E+02	8.643E-03	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Benzene	71432	0.1863	3.342E+00	4.807E-05	5.170E-01	9.297E-05	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	1,3-Butadiene	106990	0.2174	3.900E+00	5.609E-05	8.692E-02	6.453E-04	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Cadmium	7440439	0.0015	2.691E-02	3.870E-07	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Formaldehyde	50000	1.7261	3.096E+01	4.453E-04	6.195E+00	7.189E-05	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Hexavalent Chromium	18540299	0.0001	1.794E-03	2.580E-08	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Arsenic	7440382	0.0016	2.870E-02	4.128E-07	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Lead	7439921	0.0083	1.489E-01	2.141E-06	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Nickel	7440020	0.0039	6.996E-02	1.006E-06	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Naphthalene	91203	0.0197	3.534E-01	5.083E-06	2.764E-03	1.839E-03	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	PAHs (excluding Naphthalene)	1151	0.0362	6.493E-01	9.340E-06	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Acetaldehyde	75070	0.7833	1.405E+01	2.021E-04	9.303E-01	2.172E-04	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Acrolein	107028	0.0339	6.081E-01	8.746E-06	2.134E-03	4.099E-03	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Ammonia	7664417	0.8	1.435E+01	2.064E-04	2.170E-02	9.512E-03	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Copper	7440508	0.0041	7.354E-02	1.058E-06	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Ethylbenzene	100414	0.0109	1.955E-01	2.812E-06	4.035E-02	6.969E-05	

Scenario #2 - Diesel Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Hexane	110543	0.0269	4.825E-01	6.940E-06	4.540E-01	1.529E-05	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Hydrogen Chloride	7647010	0.1863	3.342E+00	4.807E-05	7.747E-03	6.205E-03	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Manganese	7439965	0.0031	5.561E-02	7.998E-07	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Mercury	7439976	0.002	3.588E-02	5.160E-07	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Selenium	7782492	0.0022	3.946E-02	5.676E-07	N/A	0.000E+00	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Toluene	108883	0.1054	1.891E+00	2.719E-05	5.157E-01	5.274E-05	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Xylene	1330207	0.0424	7.606E-01	1.094E-05	4.486E-02	2.439E-04	
ICE, Emergency Generator, 1207 bhp	Diesel	17.938	Diesel Exhaust Particulates	9901	33.5	6.009E+02	8.643E-03	N/A	0.000E+00	**2.787E-02**
Rule 219 - Permit Exempt	Diesel	13.679	VOC	(n/a)	37.5	5.130E+02	7.378E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	NOX	(n/a)	469	6.416E+03	9.228E-02	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	SOX	(n/a)	0.21	2.873E+00	4.132E-05	1.127E-02	3.667E-03	
Rule 219 - Permit Exempt	Diesel	13.679	CO	(n/a)	102	1.395E+03	2.007E-02	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	PM	(n/a)	33.5	4.583E+02	6.591E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Benzene	71432	0.1863	2.548E+00	3.666E-05	5.170E-01	7.090E-05	
Rule 219 - Permit Exempt	Diesel	13.679	1,3-Butadiene	106990	0.2174	2.974E+00	4.277E-05	8.692E-02	4.921E-04	
Rule 219 - Permit Exempt	Diesel	13.679	Cadmium	7440439	0.0015	2.052E-02	2.951E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Formaldehyde	50000	1.7261	2.361E+01	3.396E-04	6.195E+00	5.482E-05	
Rule 219 - Permit Exempt	Diesel	13.679	Hexavalent Chromium	18540299	0.0001	1.368E-03	1.968E-08	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Arsenic	7440382	0.0016	2.189E-02	3.148E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Lead	7439921	0.0083	1.135E-01	1.633E-06	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Nickel	7440020	0.0039	5.335E-02	7.674E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Naphthalene	91203	0.0197	2.695E-01	3.876E-06	2.764E-03	1.402E-03	
Rule 219 - Permit Exempt	Diesel	13.679	PAHs (excluding Naphthalene)	1151	0.0362	4.952E-01	7.123E-06	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Acetaldehyde	75070	0.7833	1.071E+01	1.541E-04	9.303E-01	1.657E-04	
Rule 219 - Permit Exempt	Diesel	13.679	Acrolein	107028	0.0339	4.637E-01	6.670E-06	2.134E-03	3.126E-03	
Rule 219 - Permit Exempt	Diesel	13.679	Ammonia	7664417	0.8	1.094E+01	1.574E-04	2.170E-02	7.254E-03	
Rule 219 - Permit Exempt	Diesel	13.679	Copper	7440508	0.0041	5.609E-02	8.067E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Ethylbenzene	100414	0.0109	1.491E-01	2.145E-06	4.035E-02	5.315E-05	
Rule 219 - Permit Exempt	Diesel	13.679	Hexane	110543	0.0269	3.680E-01	5.293E-06	4.540E-01	1.166E-05	
Rule 219 - Permit Exempt	Diesel	13.679	Hydrogen Chloride	7647010	0.1863	2.548E+00	3.666E-05	7.747E-03	4.732E-03	
Rule 219 - Permit Exempt	Diesel	13.679	Manganese	7439965	0.0031	4.241E-02	6.099E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Mercury	7439976	0.002	2.736E-02	3.935E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Selenium	7782492	0.0022	3.009E-02	4.329E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Diesel	13.679	Toluene	108883	0.1054	1.442E+00	2.074E-05	5.157E-01	4.022E-05	
Rule 219 - Permit Exempt	Diesel	13.679	Xylene	1330207	0.0424	5.800E-01	8.342E-06	4.486E-02	1.860E-04	
Rule 219 - Permit Exempt	Diesel	13.679	Diesel Exhaust Particulates	9901	33.5	4.583E+02	6.591E-03	N/A	0.000E+00	**2.126E-02**

* Emergency generator fuel use based on 200 hr/yr limit. Rule 219 exempt equipment based on 2.65 (8000 TPD / 3024 TPD) times 2022 AER fuel use.
** Emission factors from SCAQMD.

Scenario #2 - Gasoline Combustion Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Rule 219 - Permit Exempt	Gasoline	2.491	VOC	(n/a)	206	5.13E+02	7.381E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	NOX	(n/a)	102	2.54E+02	3.655E-03	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	SOX	(n/a)	5.3	1.32E+01	1.899E-04	1.127E-02	1.685E-02	
Rule 219 - Permit Exempt	Gasoline	2.491	CO	(n/a)	3940	9.81E+03	1.412E-01	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	PM	(n/a)	6.5	1.62E+01	2.329E-04	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	Benzene	71432	3.80605272	9.48E+00	1.364E-04	5.170E-01	2.638E-04	
Rule 219 - Permit Exempt	Gasoline	2.491	Butadiene [1,3]	106990	0.918320859	2.29E+00	3.290E-05	8.692E-02	3.786E-04	
Rule 219 - Permit Exempt	Gasoline	2.491	Formaldehyde	50000	3.4520013	8.60E+00	1.237E-04	6.195E+00	1.997E-05	
Rule 219 - Permit Exempt	Gasoline	2.491	Nickel	7440020	0.00325	8.10E-03	1.164E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	Naphthalene [PAH, POM]	91203	0.143833388	3.58E-01	5.153E-06	2.764E-03	1.864E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	1,2,4-Trimethylbenzene	95636	1.39407524	3.47E+00	4.995E-05	6.195E-03	8.063E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	Acetaldehyde	75070	0.829808005	2.07E+00	2.973E-05	9.303E-01	3.196E-05	
Rule 219 - Permit Exempt	Gasoline	2.491	Acrolein	107028	0.199153921	4.96E-01	7.136E-06	2.134E-03	3.344E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	Chlorine	7782505	0.455	1.13E+00	1.630E-05	7.367E-03	2.213E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	Copper	7440508	0.00325	8.10E-03	1.164E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	Ethyl benzene	100414	1.65961601	4.13E+00	5.946E-05	4.035E-02	1.474E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	Hexane	110543	1.44939688	3.61E+00	5.193E-05	4.540E-01	1.144E-04	
Rule 219 - Permit Exempt	Gasoline	2.491	Manganese	7439965	0.00325	8.10E-03	1.164E-07	N/A	0.000E+00	
Rule 219 - Permit Exempt	Gasoline	2.491	Methanol	67561	0.774487472	1.93E+00	2.775E-05	1.344E+02	2.064E-07	
Rule 219 - Permit Exempt	Gasoline	2.491	Methyl ethyl ketone {2-Butanone}	78933	0.06638464	1.65E-01	2.379E-06	5.162E-01	4.608E-06	
Rule 219 - Permit Exempt	Gasoline	2.491	Methyl tert-butyl ether	1634044	2.05792385	5.13E+00	7.373E-05	3.723E-04	1.981E-01	
Rule 219 - Permit Exempt	Gasoline	2.491	Styrene	100425	0.143833388	3.58E-01	5.153E-06	1.342E-01	3.841E-05	
Rule 219 - Permit Exempt	Gasoline	2.491	Toluene	108883	7.51252847	1.87E+01	2.692E-04	5.157E-01	5.220E-04	
Rule 219 - Permit Exempt	Gasoline	2.491	o-Xylene	95476	1.71493433	4.27E+00	6.145E-05	4.486E-02	1.370E-03	
Rule 219 - Permit Exempt	Gasoline	2.491	m-Xylene	108383	4.9235275	1.23E+01	1.764E-04	4.486E-02	3.933E-03	**2.386E-01**

* Rule 219 exempt equipment based on 2.65 (8000 TPD / 3024 TPD) times 2022 AER fuel use.

** Emission factors from SCAQMD.

Diesel:	2.126E-02
Gasoline:	2.386E-01
Total:	2.598E-01
Area (m2):	400
(D/T)*(m/s):	**6.495E-04**

Scenario #2 - Fuel Storage and Dispensing Odor Emission Rates

Equipment	Fuel	Annual Fuel Use * (mgal/yr)	Pollutant Name	Pollutant CAS	Emission Factor ** (lb/mgal)	Annual Emission Rate (lb/yr)	Annual Emission Rate (g/s)	Odor Threshold (g/m3)	Odor Emission Rate (D/T)*(m3/s)	Device Total OER (D/T)*(m3/s)
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	VOC	(n/a)	0.921	4.89E+01	7.037E-04	NA	0.000E+00	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Hexane	110543	0.00921	4.89E-01	7.037E-06	4.540E-01	1.550E-05	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Benzene	71432	0.016578	8.81E-01	1.267E-05	5.170E-01	2.450E-05	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Isooctane	26635643	0.03684	1.96E+00	2.815E-05	3.183E-03	8.842E-03	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Toluene	108883	0.06447	3.42E+00	4.926E-05	5.157E-01	9.552E-05	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Ethylbenzene	100414	0.012894	6.85E-01	9.852E-06	4.035E-02	2.441E-04	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Xylene	1330207	0.06447	3.42E+00	4.926E-05	4.486E-02	1.098E-03	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Isopropyl Benzene	98828	0.004605	2.45E-01	3.518E-06	4.060E-05	8.665E-02	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	1,2,4-Trimethylbenzene	95636	0.023025	1.22E+00	1.759E-05	6.195E-03	2.840E-03	
Storage Tank w/ Nozzle (Gasoline)	Gasoline	53.12	Cyclohexane	110827	0.0022104	1.17E-01	1.689E-06	1.848E-03	9.138E-04	1.007E-01
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	VOC	(n/a)	0.028	1.66E+01	2.390E-04	NA	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	Hexane	110543	0	0.00E+00	0.000E+00	4.540E-01	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	Benzene	71432	0	0.00E+00	0.000E+00	5.170E-01	0.000E+00	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	Toluene	108883	0.0000084	4.99E-03	7.171E-08	5.157E-01	1.391E-07	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	Ethylbenzene	100414	0.0000028	1.66E-03	2.390E-08	4.035E-02	5.924E-07	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	Xylene	1330207	0.0000812	4.82E-02	6.932E-07	4.486E-02	1.545E-05	
Storage Tank w/ Nozzle (Diesel)	Diesel	593.53	1,2,4-Trimethylbenzene	95636	0.00028	1.66E-01	2.390E-06	6.195E-03	3.859E-04	4.021E-04

* Annual fuel use is 2.65 (8000 TPD / 3024 TPD) times 2022 AER fuel use.
** Emission factors from SCAQMD.

APPENDIX B
AERMOD SOURCE PARAMETERS

SCENARIO #1

DRAFT REPORT

Scenario #1 Source Parameters

AERMOD View - Source Parameters
MS Excel - Lakes Format: Version 3.0
Supported Source Types: Point, Rectangular Area, Circular Area, Polygon Area, Volume, Open Pit, Line Volume, Line Area

Parameters	Units	Description
Type		POINT, AREA, AREA CIRC, AREA POLY, VOLUME, OPEN PIT, LINE, LINE VOLUME, LINE AREA, BUOYLINE, RLINE, RLINEXT
ID		Source ID up to 12 characters
Desc		Optional description
SourceID Prefix		Text prefix up to 4 characters long for generated LINE VOLUME, RLINE, RLINEXT and LINE AREA sources
Base Elev	[m]	Source base elevation above mean sea level
Height	[m]	Release height above ground
Diam	[m]	Inner stack diameter (POINT) or circular area radius (AREA CIRC)
Exit Vel	[m/s]	Exit velocity (POINT only)
Exit Temp	[K]	Exit temperature (POINT only)
Release Type		VERTICAL, HORIZONTAL, CAPPED (POINT only) - HORIZONTAL and CAPPED are non-default beta options
SigmaY	[m]	Initial sigma Y (VOLUME only)
SigmaZ	[m]	Initial sigma Z (AREA, AREA CIRC, AREA POLY, VOLUME, LINE, RLINE, RLINEXT and LINE AREA only; optional for AREA, AREA CIRC, AREA POLY, and LINE)
Length X	[m]	X side length (AREA, VOLUME, OPEN PIT, RLINE, RLINEXT, and LINE AREA only; optional for VOLUME, will be used to calculate SigmaY)
Length Y	[m]	Y side length (AREA and OPEN PIT only); width for LINE sources; DCL for RLINEXT sources
Rotation Angle	[degrees]	Clockwise rotation from North of Y side (AREA and OPEN PIT only)
Pit Volume	[m^3]	Volume of the open pit (OPEN PIT only)
Emission Rate	[g/s or g/s/m2]	Emission rate (g/s for POINT, VOLUME, and LINE VOLUME; g/s/m2 for AREA, AREA CIRC, AREA POLY, OPENPIT, LINE, RLINE, RLINEXT and LINE AREA)
Configuration		LINE VOLUME configuration: Separated, Adjacent or Separated2W
LineVolumeHeight	[m]	Plume Height or Building Height for LINE VOLUME source
PlumeWidth	[m]	Plume width for LINE VOLUME source
LineVolumeType		LINE VOLUME type: None, Surface-Based, Elevated, Elevated Building
LineArea Ratio1		Ratio 1 for LINE AREA sources
Line FPRIMEL =	[m**4/s**3]	Average buoyance parameter (BUOYLINE source only)
Line L =	[m]	Building Length (BUOYLINE source only)
Line HB =	[m]	Building Height (BUOYLINE source only)
Line WB =	[m]	Building Width (BUOYLINE source only)
Line WM =	[m]	Line Source Width (BUOYLINE source only)
Line DX =	[m]	Separation between buildings (BUOYLINE source only)
Num Coords		Number of coordinate pairs (POINT, AREA, AREA CIRC, VOLUME, OPENPIT = 1; AREA POLY >= 3; LINE = 2; LINE AREA, LINE VOLUME >= 2, RLINE/RLINEXT >= 2)
X1	[m]	X coordinate of source location [m]
Y1	[m]	Y coordinate of source location [m]
X2	[m]	Secondary X coordinate of source location [m] (AREA POLY, LINE, LINE VOLUME, LINE AREA, RLINE, RLINEXT, BUOYLINE sources only)
Y2	[m]	Secondary Y coordinate of source location [m] (AREA POLY, LINE, LINE VOLUME, LINE AREA, RLINE, RLINEXT, BUOYLINE sources only)
X3	[m]	Additional X coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Y3	[m]	Additional Y coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
X4	[m]	Additional X coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Y4	[m]	Additional Y coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Base Elev m	[m]	Base Elevation for LINE VOLUME, LINE AREA, RLINE, RLINEXT Nodes
Rel Height m	[m]	Release height for LINE VOLUME, LINE AREA, RLINE, RLINEXT Nodes
Rbarrier	[m]	Barrier properties HW1, DW1, HW2, DW2 for RLINEXT sources
Rdepression	[m]	Depression properties Depth, Wtop, Wbottom for RLINEXT sources

NOTE: you may keep adding additional coordinate pairs for an AREA POLY or LINE VOLUME sources, be sure to add the headers as well (eg. X5, Y5, etc)

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
AREA	1	Compost Open Windrow Pile 1		3.66							6.096	30.48	-18.6	1.560376E-02	1	441408.40	3705297.70		
AREA	2	Compost Open Windrow Pile 2		3.66							6.096	30.48	-18.6	1.560376E-02	1	441417.10	3705300.60		
AREA	3	Compost Open Windrow Pile 3		3.66							6.096	30.48	-18.6	1.560376E-02	1	441428.70	3705304.50		
AREA	4	Compost Open Windrow Pile 4		3.66							6.096	30.48	-18.6	1.560376E-02	1	441437.30	3705307.40		
AREA	5	Compost Open Windrow Pile 5		3.66							6.096	30.48	-18.6	1.560376E-02	1	441448.90	3705311.30		
AREA	6	Compost Open Windrow Pile 6		3.66							6.096	30.48	-18.6	1.560376E-02	1	441457.60	3705314.20		
AREA	7	Compost Open Windrow Pile 7		3.66							6.096	30.48	-18.6	1.560376E-02	1	441469.10	3705318.10		
AREA	8	Compost Open Windrow Pile 8		3.66							6.096	30.48	-18.6	1.560376E-02	1	441477.80	3705321.00		
AREA	9	Compost Open Windrow Pile 9		3.66							6.096	30.48	-18.6	1.560376E-02	1	441489.30	3705324.90		
AREA	10	Compost Open Windrow Pile 10		3.66							6.096	30.48	-18.6	1.560376E-02	1	441498.00	3705327.30		
AREA	11	Compost Open Windrow Pile 11		3.66							6.096	30.48	-18.6	1.560376E-02	1	441509.60	3705331.70		
AREA	12	Compost Open Windrow Pile 12		3.66							6.096	30.48	-18.6	1.560376E-02	1	441518.20	3705334.60		
AREA	13	Compost Open Windrow Pile 13		3.66							6.096	30.48	-18.6	1.560376E-02	1	441529.80	3705338.50		
AREA	14	Compost Open Windrow Pile 14		3.66							6.096	30.48	-18.6	1.560376E-02	1	441538.40	3705341.40		
AREA	15	Compost Open Windrow Pile 15		3.66							6.096	30.48	-18.6	1.560376E-02	1	441550.00	3705345.30		
AREA	16	Compost Open Windrow Pile 16		3.66							6.096	30.48	-18.6	1.560376E-02	1	441558.70	3705348.20		
AREA	17	Compost Open Windrow Pile 17		3.66							6.096	30.48	-18.6	1.560376E-02	1	441570.20	3705352.10		
AREA	18	Compost Open Windrow Pile 18		3.66							6.096	30.48	-18.6	1.560376E-02	1	441578.90	3705355.00		
AREA	19	Compost Open Windrow Pile 19		3.66							6.096	30.48	-18.6	1.560376E-02	1	441590.40	3705358.90		
AREA	20	Compost Open Windrow Pile 20		3.66							6.096	30.48	-18.6	1.560376E-02	1	441599.10	3705361.90		
AREA	21	Compost Open Windrow Pile 21		3.66							6.096	30.48	-18.6	1.560376E-02	1	441610.70	3705365.70		
AREA	22	Compost Open Windrow Pile 22		3.66							6.096	30.48	-18.6	1.560376E-02	1	441619.30	3705368.70		
AREA	23	Compost Open Windrow Pile 23		3.66							6.096	30.48	-18.6	1.560376E-02	1	441630.90	3705372.50		
AREA	24	Compost Open Windrow Pile 24		3.66							6.096	30.48	-18.6	1.560376E-02	1	441639.50	3705375.50		
AREA	25	Compost Open Windrow Pile 25		3.66							6.096	30.48	-18.6	1.560376E-02	1	441651.10	3705379.40		
AREA	26	Compost Open Windrow Pile 26		3.66							6.096	30.48	-18.6	1.560376E-02	1	441659.80	3705382.30		
AREA	27	Compost Open Windrow Pile 27		3.66							6.096	30.48	-18.6	1.560376E-02	1	441440.20	3705270.10		
AREA	28	Compost Open Windrow Pile 28		3.66							6.096	30.48	-18.6	1.560376E-02	1	441448.90	3705273.00		
AREA	29	Compost Open Windrow Pile 29		3.66							6.096	30.48	-18.6	1.560376E-02	1	441460.40	3705276.90		
AREA	30	Compost Open Windrow Pile 30		3.66							6.096	30.48	-18.6	1.560376E-02	1	441469.10	3705279.80		
AREA	31	Compost Open Windrow Pile 31		3.66							6.096	30.48	-18.6	1.560376E-02	1	441480.70	3705283.70		
AREA	32	Compost Open Windrow Pile 32		3.66							6.096	30.48	-18.6	1.560376E-02	1	441489.30	3705286.60		
AREA	33	Compost Open Windrow Pile 33		3.66							6.096	30.48	-18.6	1.560376E-02	1	441500.90	3705290.50		
AREA	34	Compost Open Windrow Pile 34		3.66							6.096	30.48	-18.6	1.560376E-02	1	441509.50	3705293.40		
AREA	35	Compost Open Windrow Pile 35		3.66							6.096	30.48	-18.6	1.560376E-02	1	441520.90	3705297.40		
AREA	36	Compost Open Windrow Pile 36		3.66							6.096	30.48	-18.6	1.560376E-02	1	441529.80	3705300.20		
AREA	37	Compost Open Windrow Pile 37		3.66							6.096	30.48	-18.6	1.560376E-02	1	441541.30	3705304.10		
AREA	38	Compost Open Windrow Pile 38		3.66							6.096	30.48	-18.6	1.560376E-02	1	441550.00	3705307.00		
AREA	39	Compost Open Windrow Pile 39		3.66							6.096	30.48	-18.6	1.560376E-02	1	441561.50	3705310.90		
AREA	40	Compost Open Windrow Pile 40		3.66							6.096	30.48	-18.6	1.560376E-02	1	441570.20	3705313.80		
AREA	41	Compost Open Windrow Pile 41		3.66							6.096	30.48	-18.6	1.560376E-02	1	441581.80	3705317.70		
AREA	42	Compost Open Windrow Pile 42		3.66							6.096	30.48	-18.6	1.560376E-02	1	441590.40	3705320.60		
AREA	43	Compost Open Windrow Pile 43		3.66							6.096	30.48	-18.6	1.560376E-02	1	441602.00	3705324.50		

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Scenario #1 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
AREA	44	Compost Open Windrow Pile 44		3.66							6.096	30.48	-18.6	1.560376E-02	1	441610.70	3705327.40		
AREA	45	Compost Open Windrow Pile 45		3.66							6.096	30.48	-18.6	1.560376E-02	1	441622.20	3705331.10		
AREA	46	Compost Open Windrow Pile 46		3.66							6.096	30.48	-18.6	1.560376E-02	1	441630.90	3705334.20		
AREA	47	Compost Open Windrow Pile 47		3.66							6.096	30.48	-18.6	1.560376E-02	1	441642.40	3705338.10		
AREA	48	Compost Open Windrow Pile 48		3.66							6.096	30.48	-18.6	1.560376E-02	1	441651.10	3705341.00		
AREA	49	Compost Open Windrow Pile 49		3.66							6.096	30.48	-18.6	1.560376E-02	1	441662.70	3705344.90		
AREA	50	Compost Open Windrow Pile 50		3.66							6.096	30.48	-18.6	1.560376E-02	1	441472.30	3705242.20		
AREA	51	Compost Open Windrow Pile 51		3.66							6.096	30.48	-18.6	1.560376E-02	1	441480.90	3705245.10		
AREA	52	Compost Open Windrow Pile 52		3.66							6.096	30.48	-18.6	1.560376E-02	1	441492.50	3705249.00		
AREA	53	Compost Open Windrow Pile 53		3.66							6.096	30.48	-18.6	1.560376E-02	1	441501.20	3705251.90		
AREA	54	Compost Open Windrow Pile 54		3.66							6.096	30.48	-18.6	1.560376E-02	1	441512.70	3705255.80		
AREA	55	Compost Open Windrow Pile 55		3.66							6.096	30.48	-18.6	1.560376E-02	1	441521.40	3705258.70		
AREA	56	Compost Open Windrow Pile 56		3.66							6.096	30.48	-18.6	1.560376E-02	1	441532.90	3705262.60		
AREA	57	Compost Open Windrow Pile 57		3.66							6.096	30.48	-18.6	1.560376E-02	1	441541.60	3705265.50		
AREA	58	Compost Open Windrow Pile 58		3.66							6.096	30.48	-18.6	1.560376E-02	1	441553.20	3705269.40		
AREA	59	Compost Open Windrow Pile 59		3.66							6.096	30.48	-18.6	1.560376E-02	1	441561.80	3705272.30		
AREA	60	Compost Open Windrow Pile 60		3.66							6.096	30.48	-18.6	1.560376E-02	1	441573.40	3705276.20		
AREA	61	Compost Open Windrow Pile 61		3.66							6.096	30.48	-18.6	1.560376E-02	1	441582.00	3705279.10		
AREA	62	Compost Open Windrow Pile 62		3.66							6.096	30.48	-18.6	1.560376E-02	1	441592.40	3705283.10		
AREA	63	Compost Open Windrow Pile 63		3.66							6.096	30.48	-18.6	1.560376E-02	1	441602.30	3705285.90		
AREA	64	Compost Open Windrow Pile 64		3.66							6.096	30.48	-18.6	1.560376E-02	1	441613.80	3705289.80		
AREA	65	Compost Open Windrow Pile 65		3.66							6.096	30.48	-18.6	1.560376E-02	1	441622.50	3705292.70		
AREA	66	Compost Open Windrow Pile 66		3.66							6.096	30.48	-18.6	1.560376E-02	1	441634.00	3705296.60		
AREA	67	Compost Open Windrow Pile 67		3.66							6.096	30.48	-18.6	1.560376E-02	1	441642.70	3705299.50		
AREA	68	Compost Open Windrow Pile 68		3.66							6.096	30.48	-18.6	1.560376E-02	1	441654.30	3705303.40		
AREA	69	Compost Open Windrow Pile 69		3.66							6.096	30.48	-18.6	1.560376E-02	1	441662.90	3705306.30		
AREA	70	Compost Open Windrow Pile 70		3.66							6.096	30.48	-18.6	1.560376E-02	1	441674.50	3705310.20		
AREA	71	Compost Open Windrow Pile 71		3.66							6.096	30.48	-18.6	1.560376E-02	1	441512.80	3705217.30		
AREA	72	Compost Open Windrow Pile 72		3.66							6.096	30.48	-18.6	1.560376E-02	1	441524.30	3705221.20		
AREA	73	Compost Open Windrow Pile 73		3.66							6.096	30.48	-18.6	1.560376E-02	1	441533.00	3705224.10		
AREA	74	Compost Open Windrow Pile 74		3.66							6.096	30.48	-18.6	1.560376E-02	1	441544.60	3705228.00		
AREA	75	Compost Open Windrow Pile 75		3.66							6.096	30.48	-18.6	1.560376E-02	1	441553.20	3705230.90		
AREA	76	Compost Open Windrow Pile 76		3.66							6.096	30.48	-18.6	1.560376E-02	1	441564.80	3705234.80		
AREA	77	Compost Open Windrow Pile 77		3.66							6.096	30.48	-18.6	1.560376E-02	1	441573.40	3705237.70		
AREA	78	Compost Open Windrow Pile 78		3.66							6.096	30.48	-18.6	1.560376E-02	1	441585.00	3705241.60		
AREA	79	Compost Open Windrow Pile 79		3.66							6.096	30.48	-18.6	1.560376E-02	1	441593.70	3705244.50		
AREA	80	Compost Open Windrow Pile 80		3.66							6.096	30.48	-18.6	1.560376E-02	1	441605.20	3705248.40		
AREA	81	Compost Open Windrow Pile 81		3.66							6.096	30.48	-18.6	1.560376E-02	1	441613.90	3705251.30		
AREA	82	Compost Open Windrow Pile 82		3.66							6.096	30.48	-18.6	1.560376E-02	1	441625.40	3705255.20		
AREA	83	Compost Open Windrow Pile 83		3.66							6.096	30.48	-18.6	1.560376E-02	1	441634.10	3705258.10		
AREA	84	Compost Open Windrow Pile 84		3.66							6.096	30.48	-18.6	1.560376E-02	1	441645.70	3705262.00		
AREA	85	Compost Open Windrow Pile 85		3.66							6.096	30.48	-18.6	1.560376E-02	1	441654.30	3705264.90		
AREA	86	Compost Open Windrow Pile 86		3.66							6.096	30.48	-18.6	1.560376E-02	1	441665.90	3705268.80		
AREA	87	Compost Open Windrow Pile 87		3.66							6.096	30.48	-18.6	1.560376E-02	1	441674.60	3705271.70		
AREA	88	Compost Open Windrow Pile 88		3.66							6.096	30.48	-18.6	1.560376E-02	1	441565.00	3705196.10		
AREA	89	Compost Open Windrow Pile 89		3.66							6.096	30.48	-18.6	1.560376E-02	1	441576.50	3705200.00		
AREA	90	Compost Open Windrow Pile 90		3.66							6.096	30.48	-18.6	1.560376E-02	1	441585.20	3705202.90		
AREA	91	Compost Open Windrow Pile 91		3.66							6.096	30.48	-18.6	1.560376E-02	1	441596.70	3705206.80		
AREA	92	Compost Open Windrow Pile 92		3.66							6.096	30.48	-18.6	1.560376E-02	1	441605.40	3705209.70		
AREA	93	Compost Open Windrow Pile 93		3.66							6.096	30.48	-18.6	1.560376E-02	1	441617.00	3705213.60		
AREA	94	Compost Open Windrow Pile 94		3.66							6.096	30.48	-18.6	1.560376E-02	1	441625.60	3705216.50		
AREA	95	Compost Open Windrow Pile 95		3.66							6.096	30.48	-18.6	1.560376E-02	1	441637.20	3705220.40		
AREA	96	Compost Open Windrow Pile 96		3.66							6.096	30.48	-18.6	1.560376E-02	1	441645.90	3705223.30		
AREA	97	Compost Open Windrow Pile 97		3.66							6.096	30.48	-18.6	1.560376E-02	1	441657.40	3705227.20		
AREA	98	Compost Open Windrow Pile 98		3.66							6.096	30.48	-18.6	1.560376E-02	1	441666.10	3705230.10		
AREA	99	Compost Open Windrow Pile 99		3.66							6.096	30.48	-18.6	1.560376E-02	1	441677.60	3705234.00		
AREA	100	Compost Open Windrow Receiving Area		1.5							32	32	-18.6	4.075610E-03	1	441521.70	3705384.70		
AREA	101	Compost Open Windrow Screening Storage Loadout		1.5							116	36	-18.6	5.822300E-03	1	441401.10	3705338.10		
AREA_POLY	102	Compost Open Windrow Pond		0										1.513798E-04	18	441547.75	3705186.46	441546.13	3705183.97
LINE	103	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442779.10	3706318.69	442786.17	3706278.62
LINE	104	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442786.17	3706278.62	442784.00	3706234.00
LINE	105	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442784.00	3706234.00	442777.55	3706214.03
LINE	106	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442777.55	3706214.03	442764.00	3706186.00
LINE	107	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442764.00	3706186.00	442729.00	3706139.00
LINE	108	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442729.00	3706139.00	442695.00	3706099.00
LINE	109	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442695.00	3706099.00	442662.00	3706045.00
LINE	110	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442662.00	3706045.00	442660.00	3706030.00
LINE	111	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442660.00	3706030.00	442667.00	3706015.00
LINE	112	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442667.00	3706015.00	442695.00	3705982.00
LINE	113	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442695.00	3705982.00	442712.00	3705957.00
LINE	114	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442712.00	3705957.00	442712.00	3705927.00
LINE	115	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442712.00	3705927.00	442694.00	3705842.00
LINE	116	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442694.00	3705842.00	442690.00	3705786.00
LINE	117	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442690.00	3705786.00	442665.00	3705745.00
LINE	118	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442665.00	3705745.00	442653.00	3705723.00
LINE	119	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442653.00	3705723.00	442631.00	3705710.00
LINE	120	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442631.00	3705710.00	442606.00	3705710.00
LINE	121	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442606.00	3705710.00	442473.00	3705730.00
LINE	122	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442473.00	3705730.00	442394.00	3705773.00
LINE	123	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442394.00	3705773.00	442339.00	3705798.00
LINE	124	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442339.00	3705798.00	442294.00	3705823.00
LINE	125	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442294.00	3705823.00	442256.00	3705838.00
LINE	126	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442256.00	3705838.00	442141.00	3705845.00
LINE	127	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442141.00	3705845.00	442099.00	3705861.00
LINE	128	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442099.00	3705861.00	442026.00	3705869.00
LINE	129	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442026.00	3705869.00	441991.00	3705860.00
LINE	130	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441991.00	3705860.00	441959.00	3705841.00
LINE	131	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441959.00	3705841.00	441813.00	3705639.00
LINE	132	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441813.00	3705639.00	441798.00	3705625.00
LINE	133	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441798.00	3705625.00	441775.00	3705613.00
LINE	134	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441775.00	3705613.00	441675.89	3705596.70
LINE	135	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441675.89	3705596.70	441657.18	3705573.71
LINE	136	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441657.18	3705573.71	441654.00	3705558.00

DRAFT REPORT

Scenario #1 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
LINE	137	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441654.00	3705558.00	441659.00	3705479.00
LINE	138	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441659.00	3705479.00	441634.00	3705439.00
LINE	139	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441634.00	3705439.00	441634.00	3705410.00
LINE	140	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441634.00	3705410.00	441417.00	3705339.00
LINE	141	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441417.00	3705339.00	441404.00	3705345.00
LINE	142	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	441404.00	3705345.00	441399.00	3705360.00
LINE	143	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442690.00	3705786.00	442716.00	3705870.00
LINE	144	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442716.00	3705870.00	442734.00	3705926.00
LINE	145	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442734.00	3705926.00	442741.00	3705974.00
LINE	146	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442741.00	3705974.00	442767.00	3706068.00
LINE	147	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442767.00	3706068.00	442797.00	3706172.00
LINE	148	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442797.00	3706172.00	442801.00	3706200.00
LINE	149	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442801.00	3706200.00	442804.00	3706243.00
LINE	150	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442784.00	3706234.00	442865.00	3706264.00
LINE	151	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442865.00	3706264.00	442932.00	3706061.00
LINE	152	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442865.00	3706264.00	442824.00	3706354.00
LINE	153	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442798.00	3706183.00	442816.00	3706189.00
LINE	154	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442816.00	3706189.00	442832.00	3706183.00
LINE	155	Compost Open Windrow Road Segment		1.5								2.5		3.376934E-03	2	442832.00	3706183.00	442908.00	3706021.00
POINT	156	Diesel Emergency Generator #1 (197 hp)		2.26	0.104	43.2	754.8	VERTICAL						1.087698E-05	1	442953.22	3706356.90		
POINT	157	Diesel Emergency Generator #2 (1207 hp)		3.35	0.292	50	744.3	VERTICAL						0.000000E+00	1	442945.03	3706352.97		
FLARE	158	Flare (Surlite)		27.6	1.9216	20	1273	VERTICAL						1.369337E+01	1	442707.54	3706017.87		
FLARE	159	Flare #1		24.23	1.9847	20	1273	VERTICAL						0.000000E+00	1	442689.77	3706023.47		
FLARE	160	Flare #2		24.23	1.9847	20	1273	VERTICAL						0.000000E+00	1	442707.54	3706017.87		
VOLUME	161	Fugitives (Surlite Flare)		1					1.62791	0.4651	7			2.127660E+01	1	442710.86	3706024.07		
VOLUME	162	Fugitives (Flare #1 and #2)		1					1.62791	0.4651	7			0.000000E+00	1	442699.29	3706028.79		
VOLUME	163	Fuel Storage and Dispensing - Diesel		1					0.23256	0.4651	1			1.517197E-04	1	443139.85	3706340.16		
VOLUME	164	Fuel Storage and Dispensing - Gasoline		1					0.23256	0.4651	1			3.800873E-02	1	443139.26	3706332.52		
AREA	165	Rule 219 Diesel and Gasoline Equipment		1							20	20	4	2.451113E-04	1	443013.00	3706082.00		
AREA	166	Condensate Tank		1							7	7	12	5.500000E-02	1	442713.27	3705774.64		
AREA	167	Condensate Tank		1							7	7	43	5.500000E-02	1	441750.16	3704733.46		
AREA	168	Leachate and Subdrain Tanks		1							7	11	51.5	5.500000E-02	1	441740.71	3704768.68		
AREA	169	Pump House and Tank		1							4.5	13	55.5	5.500000E-02	1	441754.52	3704763.60		
AREA	170	Subdrain Tank		1							4.4	4.4	64	5.500000E-02	1	442933.20	3705710.43		
AREA_POLY	171	Desilting Basin 1C		0										1.500000E-03	19	441778.62	3704788.97	441783.85	3704785.77
AREA_POLY	172	Desilting Basin 4A		0										0.000000E+00	5	443138.94	3706524.90	443147.97	3706553.71
AREA_POLY	173	Desilting Basin 4B		0										0.000000E+00	4	443016.65	3705948.50	443030.68	3705952.07
AREA_POLY	174	Desilting Basin 4C		0										0.000000E+00	4	443550.83	3705125.74	443677.91	3705211.89
AREA_POLY	175	Desilting Basin 4D		0										0.000000E+00	5	443291.33	3705269.72	443316.42	3705291.93
AREA_POLY	176	Desilting Basin 5D		0										0.000000E+00	7	443375.60	3705184.44	443452.75	3705180.04
AREA	177	Landfill Working Face Zone 1		0							75	75	0	1.250000E-01	1	442101.00	3705670.00		
AREA	178	Landfill Working Face Zone 4		0							75	75	0	0.000000E+00	1	443613.00	3706109.00		
AREA_POLY	179	Landfill Fugitives Zone 1		0										2.400000E-03	66	441399.26	3705680.94	441429.23	3705628.98
AREA_POLY	180	Landfill Fugitives Zone 4 WMU2 Only		0										2.400000E-03	59	442887.66	3706251.59	442888.45	3706235.80
LINE	181	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442779.10	3706318.69	442786.17	3706278.62
LINE	182	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442786.17	3706278.62	442784.00	3706234.00
LINE	183	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442784.00	3706234.00	442777.55	3706214.03
LINE	184	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442777.55	3706214.03	442764.00	3706186.00
LINE	185	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442764.00	3706186.00	442729.00	3706139.00
LINE	186	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442729.00	3706139.00	442695.00	3706099.00
LINE	187	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442695.00	3706099.00	442662.00	3706045.00
LINE	188	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442662.00	3706045.00	442660.00	3706030.00
LINE	189	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442660.00	3706030.00	442667.00	3706015.00
LINE	190	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442667.00	3706015.00	442695.00	3705982.00
LINE	191	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442695.00	3705982.00	442712.00	3705957.00
LINE	192	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442712.00	3705957.00	442712.00	3705927.00
LINE	193	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442712.00	3705927.00	442694.00	3705842.00
LINE	194	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442694.00	3705842.00	442690.00	3705786.00
LINE	195	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442690.00	3705786.00	442665.00	3705745.00
LINE	196	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442665.00	3705745.00	442653.00	3705723.00
LINE	197	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442653.00	3705723.00	442631.00	3705710.00
LINE	198	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442631.00	3705710.00	442606.00	3705710.00
LINE	199	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442606.00	3705710.00	442473.00	3705730.00
LINE	200	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442473.00	3705730.00	442394.00	3705773.00
LINE	201	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442394.00	3705773.00	442339.00	3705798.00
LINE	202	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442339.00	3705798.00	442294.00	3705823.00
LINE	203	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442294.00	3705823.00	442256.00	3705838.00
LINE	204	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442256.00	3705838.00	442141.00	3705845.00
LINE	205	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442141.00	3705845.00	442099.00	3705861.00
LINE	206	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442099.00	3705861.00	442026.00	3705869.00
LINE	207	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442026.00	3705869.00	441991.00	3705860.00
LINE	208	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441991.00	3705860.00	441959.00	3705841.00
LINE	209	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441959.00	3705841.00	441813.00	3705639.00
LINE	210	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441813.00	3705639.00	441785.00	3705458.00
LINE	211	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441785.00	3705458.00	441827.00	3705219.00
LINE	212	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441827.00	3705219.00	441879.00	3705178.00
LINE	213	Landfill Route Segment		1.5								2.5		2.500000E-02	2	441879.00	3705178.00	442060.00	3705160.00
LINE	214	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442060.00	3705160.00	442147.00	3705096.00
LINE	215	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442147.00	3705096.00	442200.00	3705089.00
LINE	216	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442200.00	3705089.00	442298.50	3705176.00
LINE	217	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442298.50	3705176.00	442397.00	3705263.00
LINE	218	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442397.00	3705263.00	442602.00	3705322.00
LINE	219	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442602.00	3705322.00	442657.00	3705480.00
LINE	220	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442657.00	3705480.00	442673.50	3705633.00
LINE	221	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442673.50	3705633.00	442690.00	3705786.00
LINE	222	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442690.00	3705786.00	442716.00	3705870.00
LINE	223	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442716.00	3705870.00	442734.00	3705926.00
LINE	224	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442734.00	3705926.00	442741.00	3705974.00
LINE	225	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442741.00	3705974.00	442767.00	3706068.00
LINE	226	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442767.00	3706068.00	442797.00	3706172.00
LINE	227	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442797.00	3706172.00	442801.00	3706200.00
LINE	228	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442801.00	3706200.00	442804.00	3706243.00
LINE	229	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442784.00	3706234.00	442865.00	3706264.00

DRAFT REPORT

Scenario #1 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
LINE	230	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442865.00	3706264.00	442932.00	3706061.00
LINE	231	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442865.00	3706264.00	442824.00	3706354.00
LINE	232	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442798.00	3706183.00	442816.00	3706189.00
LINE	233	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442816.00	3706189.00	442832.00	3706183.00
LINE	234	Landfill Route Segment		1.5								2.5		2.500000E-02	2	442832.00	3706183.00	442908.00	3706021.00

SCENARIO #2

DRAFT REPORT

Scenario #2 Source Parameters

AERMOD View - Source Parameters
MS Excel - Lakes Format: Version 3.0
Supported Source Types: Point, Rectangular Area, Circular Area, Polygon Area, Volume, Open Pit, Line Volume, Line Area

Parameters	Units	Description
Type		POINT, AREA, AREA CIRC, AREA POLY, VOLUME, OPEN PIT, LINE, LINE VOLUME, LINE AREA, BUOYLINE, RLINE, RLINEXT
ID		Source ID up to 12 characters
Desc		Optional description
SourceID Prefix		Text prefix up to 4 characters long for generated LINE VOLUME, RLINE, RLINEXT and LINE AREA sources
Base Elev	[m]	Source base elevation above mean sea level
Height	[m]	Release height above ground
Diam	[m]	Inner stack diameter (POINT) or circular area radius (AREA CIRC)
Exit Vel	[m/s]	Exit velocity (POINT only)
Exit Temp	[K]	Exit temperature (POINT only)
Release Type		VERTICAL, HORIZONTAL, CAPPED (POINT only) - HORIZONTAL and CAPPED are non-default beta options
SigmaY	[m]	Initial sigma Y (VOLUME only)
SigmaZ	[m]	Initial sigma Z (AREA, AREA CIRC, AREA POLY, VOLUME, LINE, RLINE, RLINEXT and LINE AREA only; optional for AREA, AREA CIRC, AREA POLY, and LINE)
Length X	[m]	X side length (AREA, VOLUME, OPEN PIT, RLINE, RLINEXT, and LINE AREA only; optional for VOLUME, will be used to calculate SigmaY)
Length Y	[m]	Y side length (AREA and OPEN PIT only); width for LINE sources; DCL for RLINEXT sources
Rotation Angle	[degrees]	Clockwise rotation from North of Y side (AREA and OPEN PIT only)
Pit Volume	[m^3]	Volume of the open pit (OPEN PIT only)
Emission Rate	[g/s or g/s/m2]	Emission rate (g/s for POINT, VOLUME, and LINE VOLUME; g/s/m2 for AREA, AREA CIRC, AREA POLY, OPENPIT, LINE, RLINE, RLINEXT and LINE AREA)
Configuration		LINE VOLUME configuration: Separated, Adjacent or Separated2W
LineVolumeHeight	[m]	Plume Height or Building Height for LINE VOLUME source
PlumeWidth	[m]	Plume width for LINE VOLUME source
LineVolumeType		LINE VOLUME type: None, Surface-Based, Elevated, Elevated Building
LineArea Ratio1		Ratio 1 for LINE AREA sources
Line FPRIMEL =	[m**4/s**3]	Average buoyance parameter (BUOYLINE source only)
Line L =	[m]	Building Length (BUOYLINE source only)
Line HB =	[m]	Building Height (BUOYLINE source only)
Line WB =	[m]	Building Width (BUOYLINE source only)
Line WM =	[m]	Line Source Width (BUOYLINE source only)
Line DX =	[m]	Separation between buildings (BUOYLINE source only)
Num Coords		Number of coordinate pairs (POINT, AREA, AREA CIRC, VOLUME, OPENPIT = 1; AREA POLY >= 3; LINE = 2; LINE AREA, LINE VOLUME >= 2, RLINE/RLINEXT >= 2)
X1	[m]	X coordinate of source location [m]
Y1	[m]	Y coordinate of source location [m]
X2	[m]	Secondary X coordinate of source location [m] (AREA POLY, LINE, LINE VOLUME, LINE AREA, RLINE, RLINEXT, BUOYLINE sources only)
Y2	[m]	Secondary Y coordinate of source location [m] (AREA POLY, LINE, LINE VOLUME, LINE AREA, RLINE, RLINEXT, BUOYLINE sources only)
X3	[m]	Additional X coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Y3	[m]	Additional Y coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
X4	[m]	Additional X coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Y4	[m]	Additional Y coordinate of source location [m] (AREA POLY, LINE VOLUME, RLINE, RLINEXT, LINE AREA only)
Base Elev m	[m]	Base Elevation for LINE VOLUME, LINE AREA, RLINE, RLINEXT Nodes
Rel Height m	[m]	Release height for LINE VOLUME, LINE AREA, RLINE, RLINEXT Nodes
Rbarrier	[m]	Barrier properties HW1, DW1, HW2, DW2 for RLINEXT sources
Rdepression	[m]	Depression properties Depth, Wtop, Wbottom for RLINEXT sources

NOTE: you may keep adding additional coordinate pairs for an AREA POLY or LINE VOLUME sources, be sure to add the headers as well (eg. X5, Y5, etc)

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
AREA	1	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705338.71		
AREA	2	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705328.65		
AREA	3	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705314.32		
AREA	4	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705304.26		
AREA	5	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705289.94		
AREA	6	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705279.88		
AREA	7	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705265.56		
AREA	8	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705255.50		
AREA	9	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705241.17		
AREA	10	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705231.11		
AREA	11	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705216.79		
AREA	12	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441571.29	3705206.73		
AREA	13	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705338.71		
AREA	14	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705328.65		
AREA	15	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705314.32		
AREA	16	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705304.26		
AREA	17	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705289.94		
AREA	18	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705279.88		
AREA	19	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705265.56		
AREA	20	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705255.50		
AREA	21	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705241.17		
AREA	22	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705231.11		
AREA	23	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705216.79		
AREA	24	Compost CASP		3.66							45.72	7.925		1.782043E-02	1	441632.25	3705206.73		
AREA	25	Compost Curing Pile		3.05							7.62	8.6868		3.309509E-02	1	441482.74	3705395.10		
AREA	26	Compost Curing Pile		3.05							7.62	11.5824		3.309509E-02	1	441491.88	3705395.10		
AREA	27	Compost Curing Pile		3.05							7.62	15.8496		3.309509E-02	1	441504.07	3705395.10		
AREA	28	Compost Curing Pile		3.05							7.62	18.5928		3.309509E-02	1	441513.22	3705395.10		
AREA	29	Compost Curing Pile		3.05							7.62	22.5552		3.309509E-02	1	441525.41	3705395.10		
AREA	30	Compost Curing Pile		3.05							7.62	25.2984		3.309509E-02	1	441534.55	3705395.10		
AREA	31	Compost Curing Pile		3.05							7.62	29.2608		3.309509E-02	1	441546.74	3705395.10		
AREA	32	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441555.89	3705395.10		
AREA	33	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441568.08	3705395.10		
AREA	34	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441577.22	3705395.10		
AREA	35	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441589.42	3705395.10		
AREA	36	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441598.56	3705395.10		
AREA	37	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441610.75	3705395.10		
AREA	38	Compost Curing Pile		3.05							7.62	18.4404		3.309509E-02	1	441406.54	3705358.52		
AREA	39	Compost Curing Pile		3.05							7.62	22.86		3.309509E-02	1	441418.73	3705358.52		
AREA	40	Compost Curing Pile		3.05							7.62	26.2128		3.309509E-02	1	441427.87	3705358.52		
AREA	41	Compost Curing Pile		3.05							7.62	29.5656		3.309509E-02	1	441440.06	3705358.52		
AREA	42	Compost Curing Pile		3.05							7.62	28.956		3.309509E-02	1	441449.21	3705358.52		
AREA	43	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441461.40	3705358.52		

DRAFT REPORT

Scenario #2 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
AREA	44	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441470.54	3705358.52		
AREA	45	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441482.74	3705358.52		
AREA	46	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441491.88	3705358.52		
AREA	47	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441504.07	3705358.52		
AREA	48	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441513.22	3705358.52		
AREA	49	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441525.41	3705358.52		
AREA	50	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441534.55	3705358.52		
AREA	51	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441546.74	3705362.18		
AREA	52	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441555.89	3705362.18		
AREA	53	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441568.08	3705362.18		
AREA	54	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441577.22	3705362.18		
AREA	55	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441589.42	3705362.18		
AREA	56	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441598.56	3705362.18		
AREA	57	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441610.75	3705362.18		
AREA	58	Compost Curing Pile		3.05							7.62	8.8392		3.309509E-02	1	441406.54	3705343.59		
AREA	59	Compost Curing Pile		3.05							7.62	26.8224		3.309509E-02	1	441418.73	3705325.60		
AREA	60	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441427.87	3705321.95		
AREA	61	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441440.06	3705321.95		
AREA	62	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441449.21	3705321.95		
AREA	63	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441461.40	3705321.95		
AREA	64	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441470.54	3705321.95		
AREA	65	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441482.74	3705321.95		
AREA	66	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441491.88	3705321.95		
AREA	67	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441504.07	3705321.95		
AREA	68	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441513.22	3705321.95		
AREA	69	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441525.41	3705321.95		
AREA	70	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441534.55	3705321.95		
AREA	71	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441546.74	3705321.95		
AREA	72	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441427.87	3705285.37		
AREA	73	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441440.06	3705285.37		
AREA	74	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441449.21	3705285.37		
AREA	75	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441461.40	3705285.37		
AREA	76	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441470.54	3705285.37		
AREA	77	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441482.74	3705285.37		
AREA	78	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441491.88	3705285.37		
AREA	79	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441504.07	3705285.37		
AREA	80	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441513.22	3705285.37		
AREA	81	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441525.41	3705285.37		
AREA	82	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441534.55	3705285.37		
AREA	83	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441546.74	3705285.37		
AREA	84	Compost Curing Pile		3.05							7.62	14.3256		3.309509E-02	1	441440.06	3705264.95		
AREA	85	Compost Curing Pile		3.05							7.62	24.384		3.309509E-02	1	441449.21	3705254.89		
AREA	86	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441461.40	3705248.80		
AREA	87	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441470.54	3705248.80		
AREA	88	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441482.74	3705248.80		
AREA	89	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441491.88	3705248.80		
AREA	90	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441504.07	3705248.80		
AREA	91	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441513.22	3705248.80		
AREA	92	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441525.41	3705248.80		
AREA	93	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441534.55	3705248.80		
AREA	94	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441546.74	3705248.80		
AREA	95	Compost Curing Pile		3.05							7.62	18.288		3.309509E-02	1	441482.74	3705224.41		
AREA	96	Compost Curing Pile		3.05							7.62	23.4696		3.309509E-02	1	441491.88	3705219.23		
AREA	97	Compost Curing Pile		3.05							7.62	28.956		3.309509E-02	1	441504.07	3705213.74		
AREA	98	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441513.22	3705212.22		
AREA	99	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441525.41	3705212.22		
AREA	100	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441534.55	3705212.22		
AREA	101	Compost Curing Pile		3.05							7.62	30.48		3.309509E-02	1	441546.74	3705212.22		
AREA	102	Compost Receiving Pile		2							15.24	15.24		1.272888E-02	1	441653.67	3705408.48		
AREA	103	Compost Receiving Pile		2							15.24	15.24		1.272888E-02	1	441656.72	3705387.15		
AREA	104	Compost Receiving Pile		2							15.24	15.24		1.272888E-02	1	441668.18	3705365.80		
AREA	105	Compost Leachate		1							6.096	6.096		1.272888E-02	1	441568.77	3705197.50		
AREA	106	Compost Leachate		1							6.096	6.096		1.272888E-02	1	441674.83	3705197.60		
AREA_POLY	107	Compost Pond		0										3.818664E-04	18	441547.75	3705186.46	441546.13	3705183.97
LINE	108	Compost Road Segment		1.5								2.5		1.018310E-02	2	442779.10	3706318.69	442786.17	3706278.62
LINE	109	Compost Road Segment		1.5								2.5		1.018310E-02	2	442786.17	3706278.62	442784.00	3706234.00
LINE	110	Compost Road Segment		1.5								2.5		1.018310E-02	2	442784.00	3706234.00	442777.55	3706214.03
LINE	111	Compost Road Segment		1.5								2.5		1.018310E-02	2	442777.55	3706214.03	442764.00	3706186.00
LINE	112	Compost Road Segment		1.5								2.5		1.018310E-02	2	442764.00	3706186.00	442755.00	3706064.00
LINE	113	Compost Road Segment		1.5								2.5		1.018310E-02	2	442755.00	3706064.00	442712.00	3705957.00
LINE	114	Compost Road Segment		1.5								2.5		1.018310E-02	2	442712.00	3705957.00	442712.00	3705927.00
LINE	115	Compost Road Segment		1.5								2.5		1.018310E-02	2	442712.00	3705927.00	442694.00	3705842.00
LINE	116	Compost Road Segment		1.5								2.5		1.018310E-02	2	442694.00	3705842.00	442690.00	3705786.00
LINE	117	Compost Road Segment		1.5								2.5		1.018310E-02	2	442690.00	3705786.00	442665.00	3705745.00
LINE	118	Compost Road Segment		1.5								2.5		1.018310E-02	2	442665.00	3705745.00	442653.00	3705723.00
LINE	119	Compost Road Segment		1.5								2.5		1.018310E-02	2	442653.00	3705723.00	442631.00	3705710.00
LINE	120	Compost Road Segment		1.5								2.5		1.018310E-02	2	442631.00	3705710.00	442606.00	3705710.00
LINE	121	Compost Road Segment		1.5								2.5		1.018310E-02	2	442606.00	3705710.00	442473.00	3705730.00
LINE	122	Compost Road Segment		1.5								2.5		1.018310E-02	2	442473.00	3705730.00	442394.00	3705773.00
LINE	123	Compost Road Segment		1.5								2.5		1.018310E-02	2	442394.00	3705773.00	442339.00	3705798.00
LINE	124	Compost Road Segment		1.5								2.5		1.018310E-02	2	442339.00	3705798.00	442294.00	3705823.00
LINE	125	Compost Road Segment		1.5								2.5		1.018310E-02	2	442294.00	3705823.00	442256.00	3705838.00
LINE	126	Compost Road Segment		1.5								2.5		1.018310E-02	2	442256.00	3705838.00	442141.00	3705845.00
LINE	127	Compost Road Segment		1.5								2.5		1.018310E-02	2	442141.00	3705845.00	442099.00	3705861.00
LINE	128	Compost Road Segment		1.5								2.5		1.018310E-02	2	442099.00	3705861.00	442026.00	3705869.00
LINE	129	Compost Road Segment		1.5								2.5		1.018310E-02	2	442026.00	3705869.00	441991.00	3705860.00
LINE	130	Compost Road Segment		1.5								2.5		1.018310E-02	2	441991.00	3705860.00	441959.00	3705841.00
LINE	131	Compost Road Segment		1.5								2.5		1.018310E-02	2	441959.00	3705841.00	441813.00	3705639.00
LINE	132	Compost Road Segment		1.5								2.5		1.018310E-02	2	441813.00	3705639.00	441798.00	3705625.00
LINE	133	Compost Road Segment		1.5								2.5		1.018310E-02	2	441798.00	3705625.00	441775.00	3705613.00
LINE	134	Compost Road Segment		1.5								2.5		1.018310E-02	2	441775.00	3705613.00	441675.89	3705596.70
LINE	135	Compost Road Segment		1.5								2.5		1.018310E-02	2	441675.89	3705596.70	441657.18	3705573.71
LINE	136	Compost Road Segment		1.5								2.5		1.018310E-02	2	441657.18	3705573.71	441654.00	3705558.00

DRAFT REPORT

Scenario #2 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
LINE	137	Compost Road Segment		1.5								2.5		1.018310E-02	2	441654.00	3705558.00	441659.00	3705479.00
LINE	138	Compost Road Segment		1.5								2.5		1.018310E-02	2	441659.00	3705479.00	441634.00	3705439.00
LINE	139	Compost Road Segment		1.5								2.5		1.018310E-02	2	441634.00	3705439.00	441634.00	3705410.00
LINE	140	Compost Road Segment		1.5								2.5		1.018310E-02	2	441634.00	3705410.00	441660.00	3705365.00
LINE	141	Compost Road Segment		1.5								2.5		1.018310E-02	2	442690.00	3705786.00	442716.00	3705870.00
LINE	142	Compost Road Segment		1.5								2.5		1.018310E-02	2	442716.00	3705870.00	442734.00	3705926.00
LINE	143	Compost Road Segment		1.5								2.5		1.018310E-02	2	442734.00	3705926.00	442741.00	3705974.00
LINE	144	Compost Road Segment		1.5								2.5		1.018310E-02	2	442741.00	3705974.00	442767.00	3706068.00
LINE	145	Compost Road Segment		1.5								2.5		1.018310E-02	2	442767.00	3706068.00	442797.00	3706172.00
LINE	146	Compost Road Segment		1.5								2.5		1.018310E-02	2	442797.00	3706172.00	442801.00	3706200.00
LINE	147	Compost Road Segment		1.5								2.5		1.018310E-02	2	442801.00	3706200.00	442804.00	3706243.00
LINE	148	Compost Road Segment		1.5								2.5		1.018310E-02	2	442784.00	3706234.00	442865.00	3706264.00
LINE	149	Compost Road Segment		1.5								2.5		1.018310E-02	2	442865.00	3706264.00	442932.00	3706061.00
LINE	150	Compost Road Segment		1.5								2.5		1.018310E-02	2	442865.00	3706264.00	442824.00	3706354.00
LINE	151	Compost Road Segment		1.5								2.5		1.018310E-02	2	442798.00	3706183.00	442816.00	3706189.00
LINE	152	Compost Road Segment		1.5								2.5		1.018310E-02	2	442816.00	3706189.00	442832.00	3706183.00
LINE	153	Compost Road Segment		1.5								2.5		1.018310E-02	2	442832.00	3706183.00	442908.00	3706021.00
POINT	154	Diesel Emergency Generator #1 (197 hp)		2.26	0.104	43.2	754.8	VERTICAL						4.549187E-03	1	442953.22	3706356.90		
POINT	155	Diesel Emergency Generator #2 (1207 hp)		3.35	0.292	50	744.3	VERTICAL						2.787243E-02	1	442945.03	3706352.97		
FLARE	156	Flare (Surlite)		27.6	1.9216	20	1273	VERTICAL						0.000000E+00	1	442707.54	3706017.87		
FLARE	157	Flare #1		24.23	1.9847	20	1273	VERTICAL						2.843388E+01	1	442689.77	3706023.47		
FLARE	158	Flare #2		24.23	1.9847	20	1273	VERTICAL						2.843388E+01	1	442707.54	3706017.87		
VOLUME	159	Fugitives (Surlite Flare)		1					1.62791	0.4651	7			0.000000E+00	1	442710.86	3706024.07		
VOLUME	160	Fugitives (Flare #1 and #2)		1					1.62791	0.4651	7			2.127660E+01	1	442699.29	3706028.79		
VOLUME	161	Fuel Storage and Dispensing - Diesel		1					0.23256	0.4651	1			4.020572E-04	1	443139.85	3706340.16		
VOLUME	162	Fuel Storage and Dispensing - Gasoline		1					0.23256	0.4651	1			1.007231E-01	1	443139.26	3706332.52		
AREA	163	Rule 219 Diesel and Gasoline Equipment		1							20	20	4	6.495451E-04	1	443013.00	3706082.00		
AREA	164	Condensate Tank		1							7	7	12	5.500000E-02	1	442713.27	3705774.64		
AREA	165	Condensate Tank		1							7	7	43	5.500000E-02	1	441750.16	3704733.46		
AREA	166	Leachate and Subdrain Tanks		1							7	11	51.5	5.500000E-02	1	441740.71	3704768.68		
AREA	167	Pump House and Tank		1							4.5	13	55.5	5.500000E-02	1	441754.52	3704763.60		
AREA	168	Subdrain Tank		1							4.4	4.4	64	5.500000E-02	1	442933.20	3705710.43		
AREA_POLY	169	Desilting Basin 1C		0										1.500000E-03	19	441778.62	3704788.97	441783.85	3704785.77
AREA_POLY	170	Desilting Basin 4A		0										1.500000E-03	5	443138.94	3706524.90	443147.97	3706553.71
AREA_POLY	171	Desilting Basin 4B		0										1.500000E-03	4	443016.65	3705948.50	443030.68	3705952.07
AREA_POLY	172	Desilting Basin 4C		0										1.500000E-03	4	443550.83	3705125.74	443677.91	3705211.89
AREA_POLY	173	Desilting Basin 4D		0										1.500000E-03	5	443291.33	3705269.72	443316.42	3705291.93
AREA_POLY	174	Desilting Basin 5D		0										1.500000E-03	7	443375.60	3705184.44	443452.75	3705180.04
AREA	175	Landfill Working Face Zone 1		0							75	75	0	1.250000E-01	1	442101.00	3705670.00		
AREA	176	Landfill Working Face Zone 4		0							75	75	0	1.250000E-01	1	443613.00	3706109.00		
AREA_POLY	177	Landfill Fugitives Zone 1		0										2.400000E-03	66	441399.26	3705680.94	441429.23	3705628.98
AREA_POLY	178	Landfill Fugitives Zone 4		0										2.400000E-03	69	443423.00	3705231.51	443502.71	3705164.40
LINE	179	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442779.10	3706318.69	442786.17	3706278.62
LINE	180	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442786.17	3706278.62	442784.00	3706234.00
LINE	181	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442784.00	3706234.00	442777.55	3706214.03
LINE	182	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442777.55	3706214.03	442764.00	3706186.00
LINE	183	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442764.00	3706186.00	442755.00	3706064.00
LINE	184	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442755.00	3706064.00	442712.00	3705957.00
LINE	185	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442712.00	3705957.00	442712.00	3705927.00
LINE	186	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442712.00	3705927.00	442694.00	3705842.00
LINE	187	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442694.00	3705842.00	442690.00	3705786.00
LINE	188	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442690.00	3705786.00	442665.00	3705745.00
LINE	189	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442665.00	3705745.00	442653.00	3705723.00
LINE	190	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442653.00	3705723.00	442631.00	3705710.00
LINE	191	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442631.00	3705710.00	442606.00	3705710.00
LINE	192	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442606.00	3705710.00	442473.00	3705730.00
LINE	193	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442473.00	3705730.00	442394.00	3705773.00
LINE	194	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442394.00	3705773.00	442339.00	3705798.00
LINE	195	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442339.00	3705798.00	442294.00	3705823.00
LINE	196	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442294.00	3705823.00	442256.00	3705838.00
LINE	197	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442256.00	3705838.00	442141.00	3705845.00
LINE	198	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442141.00	3705845.00	442099.00	3705861.00
LINE	199	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442099.00	3705861.00	442026.00	3705869.00
LINE	200	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442026.00	3705869.00	441991.00	3705860.00
LINE	201	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441991.00	3705860.00	441959.00	3705841.00
LINE	202	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441959.00	3705841.00	441813.00	3705639.00
LINE	203	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442690.00	3705786.00	442716.00	3705870.00
LINE	204	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442716.00	3705870.00	442734.00	3705926.00
LINE	205	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442734.00	3705926.00	442741.00	3705974.00
LINE	206	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442741.00	3705974.00	442767.00	3706068.00
LINE	207	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442767.00	3706068.00	442797.00	3706172.00
LINE	208	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442797.00	3706172.00	442801.00	3706200.00
LINE	209	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442801.00	3706200.00	442804.00	3706243.00
LINE	210	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442784.00	3706234.00	442865.00	3706264.00
LINE	211	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442865.00	3706264.00	442932.00	3706061.00
LINE	212	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442865.00	3706264.00	442824.00	3706354.00
LINE	213	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442798.00	3706183.00	442816.00	3706189.00
LINE	214	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442816.00	3706189.00	442832.00	3706183.00
LINE	215	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442832.00	3706183.00	442908.00	3706021.00
LINE	216	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441813.00	3705639.00	441785.00	3705458.00
LINE	217	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441785.00	3705458.00	441827.00	3705219.00
LINE	218	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441827.00	3705219.00	441879.00	3705178.00
LINE	219	Landfill Route Segment		1.5								2.5		6.625000E-02	2	441879.00	3705178.00	442060.00	3705160.00
LINE	220	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442060.00	3705160.00	442147.00	3705096.00
LINE	221	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442147.00	3705096.00	442200.00	3705089.00
LINE	222	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442200.00	3705089.00	442298.50	3705176.00
LINE	223	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442298.50	3705176.00	442397.00	3705263.00
LINE	224	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442397.00	3705263.00	442602.00	3705322.00
LINE	225	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442602.00	3705322.00	442657.00	3705480.00
LINE	226	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442657.00	3705480.00	442673.50	3705633.00
LINE	227	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442673.50	3705633.00	442690.00	3705786.00
LINE	228	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442734.00	3705926.00	442816.00	3705857.00
LINE	229	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442816.00	3705857.00	442924.00	3705848.00

DRAFT REPORT

Scenario #2 Source Parameters

Type	ID	Desc	SourceID Prefix	Height [m]	Diam [m]	Exit Vel [m/s]	Exit Temp [K]	Release Type	SigmaY [m]	SigmaZ [m]	Length X [m]	Length Y [m]	Rotation Angle [deg]	Emission Rate	Num Coords	X1 [m]	Y1 [m]	X2 [m]	Y2 [m]
LINE	230	Landfill Route Segment		1.5								2.5		6.625000E-02	2	442924.00	3705848.00	443036.00	3705887.00
LINE	231	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443036.00	3705887.00	443156.50	3705992.00
LINE	232	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443156.50	3705992.00	443277.00	3706097.00
LINE	233	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443277.00	3706097.00	443347.00	3706335.00
LINE	234	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443347.00	3706335.00	443446.00	3706426.25
LINE	235	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443446.00	3706426.25	443545.00	3706517.50
LINE	236	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443545.00	3706517.50	443644.00	3706608.75
LINE	237	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443644.00	3706608.75	443743.00	3706700.00
LINE	238	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443743.00	3706700.00	443935.50	3706638.00
LINE	239	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443935.50	3706638.00	444128.00	3706576.00
LINE	240	Landfill Route Segment		1.5								2.5		6.625000E-02	2	444128.00	3706576.00	444165.50	3706394.00
LINE	241	Landfill Route Segment		1.5								2.5		6.625000E-02	2	444165.50	3706394.00	444203.00	3706212.00
LINE	242	Landfill Route Segment		1.5								2.5		6.625000E-02	2	444203.00	3706212.00	444100.50	3706106.50
LINE	243	Landfill Route Segment		1.5								2.5		6.625000E-02	2	444100.50	3706106.50	443998.00	3706001.00
LINE	244	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443998.00	3706001.00	443954.00	3705873.00
LINE	245	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443954.00	3705873.00	443910.00	3705745.00
LINE	246	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443910.00	3705745.00	443829.50	3705584.00
LINE	247	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443829.50	3705584.00	443749.00	3705423.00
LINE	248	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443749.00	3705423.00	443537.00	3705479.00
LINE	249	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443537.00	3705479.00	443438.50	3705631.50
LINE	250	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443438.50	3705631.50	443340.00	3705784.00
LINE	251	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443340.00	3705784.00	443188.00	3705835.50
LINE	252	Landfill Route Segment		1.5								2.5		6.625000E-02	2	443188.00	3705835.50	443036.00	3705887.00

APPENDIX C
SENSITIVE RECEPTORS

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-001	33.484222	-117.640047	440538	3705153	1.64	2636	W	C-2
SR-002	33.484758	-117.639521	440587	3705212	1.60	2580	W	C-2
SR-003	33.485051	-117.639116	440625	3705245	1.58	2538	W	C-2
SR-004	33.485230	-117.638674	440666	3705264	1.55	2495	W	C-2
SR-005	33.485139	-117.637977	440731	3705254	1.51	2432	W	C-2
SR-006	33.485034	-117.637521	440773	3705242	1.49	2391	W	C-2
SR-007	33.484984	-117.637069	440815	3705236	1.46	2350	W	C-2
SR-008	33.484860	-117.636565	440862	3705222	1.43	2306	W	C-2
SR-009	33.484768	-117.636121	440903	3705211	1.41	2266	W	C-2
SR-010	33.484717	-117.635855	440928	3705206	1.39	2243	W	C-2
SR-011	33.484706	-117.635499	440961	3705204	1.37	2210	W	C-2
SR-012	33.484830	-117.635205	440988	3705218	1.36	2181	W	C-2
SR-013	33.485004	-117.635034	441004	3705237	1.34	2163	W	C-2
SR-014	33.485226	-117.634975	441010	3705262	1.34	2154	W	C-2
SR-015	33.485444	-117.634994	441008	3705286	1.34	2153	W	C-2
SR-016	33.485651	-117.635040	441004	3705309	1.34	2155	W	C-2
SR-017	33.485871	-117.635116	440997	3705333	1.34	2159	W	C-2
SR-018	33.486097	-117.635277	440982	3705358	1.35	2172	W	C-2
SR-019	33.486350	-117.635437	440967	3705387	1.36	2185	W	C-3
SR-020	33.486689	-117.635486	440963	3705424	1.36	2187	W	C-3
SR-021	33.487120	-117.635508	440961	3705472	1.36	2187	W	C-3
SR-022	33.487317	-117.635562	440957	3705494	1.36	2192	W	C-3
SR-023	33.487527	-117.635595	440954	3705517	1.36	2194	W	C-3
SR-024	33.487756	-117.635639	440950	3705543	1.37	2198	W	C-3
SR-025	33.487983	-117.635604	440953	3705568	1.36	2195	W	C-3
SR-026	33.488317	-117.636431	440876	3705605	1.41	2273	W	C-3
SR-027	33.488478	-117.636551	440865	3705623	1.42	2285	W	C-3
SR-028	33.488602	-117.636685	440853	3705637	1.43	2298	W	C-3
SR-029	33.488726	-117.636851	440838	3705651	1.44	2314	W	C-3
SR-030	33.489172	-117.637194	440806	3705700	1.46	2349	W	C-4
SR-031	33.489286	-117.638138	440718	3705714	1.51	2437	W	C-4
SR-032	33.489456	-117.638215	440711	3705732	1.52	2446	W	C-4
SR-033	33.489618	-117.638335	440700	3705750	1.53	2458	W	C-4
SR-034	33.489739	-117.638508	440685	3705764	1.54	2475	W	C-4
SR-035	33.489836	-117.638727	440664	3705775	1.55	2497	W	C-4
SR-036	33.489873	-117.638926	440646	3705779	1.56	2516	W	C-4
SR-037	33.489911	-117.639109	440629	3705783	1.57	2533	W	C-4
SR-038	33.489949	-117.639299	440611	3705788	1.59	2551	W	C-4
SR-039	33.490074	-117.639706	440573	3705802	1.61	2590	W	C-4
SR-040	33.490176	-117.639874	440558	3705813	1.62	2607	W	C-4
SR-041	33.490160	-117.640123	440535	3705812	1.63	2629	W	C-4
SR-042	33.490439	-117.640309	440518	3705843	1.65	2650	W	C-4
SR-043	33.490637	-117.640515	440499	3705865	1.66	2672	W	C-4
SR-044	33.490819	-117.640711	440481	3705885	1.67	2692	W	C-4
SR-045	33.491017	-117.640902	440463	3705907	1.69	2713	W	C-4
SR-046	33.491200	-117.641143	440441	3705927	1.70	2738	W	C-4
SR-047	33.491395	-117.641353	440421	3705949	1.72	2760	W	C-5
SR-048	33.491448	-117.641618	440397	3705955	1.73	2785	W	C-5
SR-049	33.491525	-117.641711	440388	3705964	1.74	2795	W	C-5
SR-050	33.491588	-117.641805	440379	3705971	1.74	2805	W	C-5
SR-051	33.491690	-117.642003	440361	3705982	1.76	2825	W	C-5
SR-052	33.491752	-117.641907	440370	3705989	1.75	2817	W	C-5
SR-053	33.491818	-117.641805	440380	3705996	1.75	2809	W	C-5
SR-054	33.492042	-117.641940	440367	3706021	1.76	2825	W	C-5
SR-055	33.492367	-117.642492	440316	3706058	1.79	2882	W	C-5
SR-056	33.492460	-117.642602	440306	3706068	1.80	2894	W	C-5
SR-057	33.492532	-117.642709	440296	3706076	1.81	2905	W	C-5
SR-058	33.492672	-117.642762	440291	3706092	1.81	2913	W	C-5
SR-059	33.492782	-117.642735	440294	3706104	1.81	2913	WNW	C-5
SR-060	33.492907	-117.642733	440294	3706118	1.81	2916	WNW	C-5
SR-061	33.493031	-117.642787	440289	3706131	1.82	2923	WNW	C-5
SR-062	33.493142	-117.642838	440285	3706144	1.82	2930	WNW	C-5
SR-063	33.493245	-117.642900	440279	3706155	1.83	2938	WNW	C-5
SR-064	33.493377	-117.642932	440276	3706170	1.83	2944	WNW	C-5
SR-065	33.493495	-117.642992	440271	3706183	1.83	2953	WNW	C-5
SR-066	33.493592	-117.643042	440266	3706194	1.84	2960	WNW	C-5
SR-067	33.493714	-117.643108	440260	3706207	1.84	2969	WNW	C-5
SR-068	33.493819	-117.643157	440255	3706219	1.85	2976	WNW	C-6
SR-069	33.493937	-117.643219	440250	3706232	1.85	2984	WNW	C-6

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-070	33.494049	-117.643274	440245	3706245	1.86	2992	WNW	C-6
SR-071	33.494147	-117.643365	440236	3706255	1.87	3003	WNW	C-6
SR-072	33.494249	-117.643485	440225	3706267	1.87	3016	WNW	C-6
SR-073	33.494320	-117.643612	440213	3706275	1.88	3030	WNW	C-6
SR-074	33.494367	-117.643739	440202	3706280	1.89	3043	WNW	C-6
SR-075	33.494423	-117.643885	440188	3706286	1.90	3057	WNW	C-6
SR-076	33.494480	-117.644001	440177	3706293	1.91	3069	WNW	C-6
SR-077	33.494513	-117.644127	440166	3706296	1.91	3081	WNW	C-6
SR-078	33.494565	-117.644278	440152	3706302	1.92	3096	WNW	C-6
SR-079	33.494609	-117.644400	440140	3706307	1.93	3109	WNW	C-6
SR-080	33.494645	-117.644510	440130	3706311	1.94	3120	WNW	C-6
SR-081	33.494753	-117.644749	440108	3706323	1.95	3144	WNW	C-6
SR-082	33.495047	-117.644921	440092	3706356	1.97	3168	WNW	C-6
SR-083	33.495287	-117.645134	440073	3706383	1.98	3194	WNW	C-6
SR-084	33.496778	-117.637598	440774	3706544	1.61	2585	WNW	C-7
SR-085	33.496778	-117.637366	440795	3706544	1.59	2565	WNW	C-7
SR-086	33.496449	-117.637321	440799	3706507	1.58	2547	WNW	C-7
SR-087	33.496228	-117.637265	440804	3706483	1.57	2533	WNW	C-7
SR-088	33.495989	-117.637248	440806	3706456	1.57	2522	WNW	C-7
SR-089	33.495762	-117.637210	440809	3706431	1.56	2510	WNW	C-7
SR-090	33.495465	-117.637090	440820	3706398	1.55	2488	WNW	C-7
SR-091	33.495246	-117.636948	440833	3706374	1.53	2467	WNW	C-7
SR-092	33.494998	-117.636766	440850	3706346	1.52	2442	WNW	C-7
SR-093	33.494762	-117.636676	440858	3706320	1.51	2425	WNW	C-7
SR-094	33.494529	-117.636647	440861	3706294	1.50	2414	WNW	C-7
SR-095	33.494278	-117.636658	440859	3706266	1.50	2407	WNW	C-7
SR-096	33.494043	-117.636703	440855	3706240	1.49	2403	WNW	C-8
SR-097	33.493820	-117.636764	440849	3706215	1.49	2401	WNW	C-8
SR-098	33.493595	-117.636796	440846	3706190	1.49	2397	WNW	C-8
SR-099	33.493415	-117.636854	440841	3706171	1.49	2397	WNW	C-8
SR-100	33.493225	-117.636798	440846	3706150	1.48	2387	WNW	C-8
SR-101	33.493028	-117.636776	440848	3706128	1.48	2379	WNW	C-8
SR-102	33.492801	-117.636758	440849	3706102	1.47	2371	WNW	C-8
SR-103	33.492617	-117.636780	440847	3706082	1.47	2368	WNW	C-8
SR-104	33.492426	-117.636771	440848	3706061	1.47	2363	WNW	C-8
SR-105	33.492215	-117.636749	440850	3706038	1.46	2356	WNW	C-8
SR-106	33.492049	-117.636563	440867	3706019	1.45	2335	WNW	C-8
SR-107	33.492006	-117.636296	440891	3706014	1.44	2310	WNW	C-8
SR-108	33.491937	-117.636049	440914	3706006	1.42	2286	WNW	C-8
SR-109	33.491869	-117.635799	440938	3705999	1.41	2261	WNW	C-8
SR-110	33.491850	-117.635457	440969	3705996	1.39	2230	WNW	C-8
SR-111	33.491637	-117.635412	440973	3705973	1.38	2221	WNW	C-8
SR-112	33.492352	-117.635564	440960	3706052	1.40	2252	WNW	C-8
SR-113	33.492613	-117.635704	440947	3706081	1.41	2271	WNW	C-8
SR-114	33.492805	-117.635806	440938	3706102	1.42	2286	WNW	C-8
SR-115	33.493028	-117.635917	440927	3706127	1.43	2302	WNW	C-8
SR-116	33.493279	-117.635995	440920	3706155	1.44	2316	WNW	C-8
SR-117	33.493482	-117.635991	440921	3706178	1.44	2322	WNW	C-8
SR-118	33.493675	-117.635974	440923	3706199	1.45	2326	WNW	C-8
SR-119	33.493857	-117.635890	440930	3706219	1.44	2325	WNW	C-8
SR-120	33.494044	-117.635681	440950	3706240	1.44	2313	WNW	C-8
SR-121	33.494296	-117.635282	440987	3706267	1.42	2286	WNW	C-7
SR-122	33.494381	-117.635075	441007	3706277	1.41	2271	WNW	C-7
SR-123	33.494541	-117.634826	441030	3706294	1.40	2255	WNW	C-7
SR-124	33.494201	-117.634411	441068	3706256	1.37	2206	WNW	C-7
SR-125	33.494523	-117.634226	441085	3706292	1.37	2202	WNW	C-7
SR-126	33.494756	-117.634664	441045	3706318	1.40	2249	WNW	C-7
SR-127	33.494939	-117.635039	441010	3706339	1.42	2289	WNW	C-7
SR-128	33.495057	-117.635252	440991	3706352	1.44	2312	WNW	C-7
SR-129	33.495192	-117.635499	440968	3706367	1.45	2339	WNW	C-7
SR-130	33.495317	-117.635737	440946	3706381	1.47	2364	WNW	C-7
SR-131	33.495430	-117.635939	440927	3706393	1.48	2386	WNW	C-7
SR-132	33.495490	-117.636249	440898	3706400	1.50	2415	WNW	C-7
SR-133	33.495413	-117.636479	440877	3706392	1.51	2432	WNW	C-7
SR-134	33.495944	-117.636384	440886	3706451	1.52	2446	WNW	C-7
SR-135	33.495925	-117.636654	440861	3706449	1.53	2468	WNW	C-7
SR-136	33.496222	-117.636710	440856	3706482	1.54	2485	WNW	C-7
SR-137	33.496438	-117.636740	440853	3706506	1.55	2497	WNW	C-7
SR-138	33.496655	-117.636768	440851	3706530	1.56	2509	WNW	C-7

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-139	33.496883	-117.636718	440856	3706555	1.56	2515	WNW	C-7
SR-140	33.497284	-117.636863	440842	3706600	1.58	2545	WNW	C-9
SR-141	33.497374	-117.636514	440875	3706609	1.57	2520	WNW	C-9
SR-142	33.497430	-117.636059	440917	3706615	1.54	2485	WNW	C-9
SR-143	33.497459	-117.635685	440952	3706618	1.53	2455	WNW	C-9
SR-144	33.497452	-117.635258	440992	3706617	1.50	2419	WNW	C-9
SR-145	33.497692	-117.635029	441013	3706644	1.50	2412	WNW	C-9
SR-146	33.497678	-117.634307	441080	3706642	1.46	2352	WNW	C-9
SR-147	33.497960	-117.634378	441074	3706673	1.47	2373	WNW	C-9
SR-148	33.498210	-117.634499	441063	3706701	1.49	2396	WNW	C-9
SR-149	33.498375	-117.634536	441059	3706719	1.50	2408	WNW	C-9
SR-150	33.498418	-117.634185	441092	3706724	1.48	2382	WNW	C-9
SR-151	33.498451	-117.633825	441125	3706727	1.46	2355	WNW	C-9
SR-152	33.498497	-117.633478	441158	3706732	1.45	2330	WNW	C-9
SR-153	33.498675	-117.633130	441190	3706752	1.44	2312	WNW	C-9
SR-154	33.498966	-117.632949	441207	3706784	1.44	2316	WNW	C-10
SR-155	33.499299	-117.632818	441220	3706821	1.45	2326	NW	C-10
SR-156	33.499652	-117.632613	441239	3706860	1.45	2332	NW	C-10
SR-157	33.499899	-117.632264	441271	3706887	1.44	2321	NW	C-10
SR-158	33.500204	-117.632321	441266	3706921	1.46	2345	NW	C-10
SR-159	33.500664	-117.632034	441293	3706972	1.46	2355	NW	C-10
SR-160	33.504191	-117.633146	441192	3707363	1.67	2687	NW	C-11
SR-161	33.504579	-117.633509	441159	3707406	1.70	2741	NW	C-11
SR-162	33.505127	-117.632956	441211	3707467	1.71	2746	NW	C-11
SR-163	33.505825	-117.632541	441250	3707544	1.72	2774	NW	C-11
SR-164	33.506017	-117.632095	441291	3707565	1.72	2762	NW	C-11
SR-165	33.506174	-117.631761	441322	3707582	1.71	2754	NW	C-11
SR-166	33.506306	-117.631474	441349	3707597	1.71	2747	NW	C-11
SR-167	33.506841	-117.631732	441326	3707656	1.74	2807	NW	C-12
SR-168	33.507120	-117.631803	441319	3707687	1.76	2835	NW	C-12
SR-169	33.507411	-117.631949	441306	3707720	1.78	2868	NW	C-12
SR-170	33.507734	-117.631570	441341	3707755	1.79	2873	NW	C-12
SR-171	33.508013	-117.631559	441342	3707786	1.80	2897	NW	C-12
SR-172	33.508250	-117.631275	441369	3707812	1.80	2901	NW	C-12
SR-173	33.508401	-117.631008	441394	3707829	1.80	2899	NW	C-12
SR-174	33.508588	-117.630460	441445	3707849	1.79	2885	NW	C-12
SR-175	33.508467	-117.630293	441460	3707836	1.78	2865	NW	C-12
SR-176	33.508323	-117.630121	441476	3707820	1.77	2842	NW	C-12
SR-177	33.507922	-117.629363	441546	3707775	1.72	2765	NW	C-12
SR-178	33.507602	-117.629071	441573	3707739	1.69	2720	NW	C-12
SR-179	33.507406	-117.628914	441588	3707717	1.67	2694	NW	C-12
SR-180	33.507213	-117.628800	441598	3707696	1.66	2671	NW	C-12
SR-181	33.506996	-117.628672	441610	3707672	1.64	2644	NW	C-12
SR-182	33.506810	-117.628572	441619	3707651	1.63	2622	NW	C-12
SR-183	33.506715	-117.628277	441646	3707640	1.61	2597	NW	C-12
SR-184	33.506853	-117.627987	441673	3707655	1.61	2594	NW	C-12
SR-185	33.507025	-117.627765	441694	3707674	1.61	2598	NW	C-12
SR-186	33.507195	-117.627625	441707	3707693	1.62	2607	NW	C-12
SR-187	33.507376	-117.627471	441722	3707713	1.63	2615	NNW	C-12
SR-188	33.507513	-117.627314	441736	3707728	1.63	2620	NNW	C-12
SR-189	33.507692	-117.627172	441750	3707748	1.63	2630	NNW	C-12
SR-190	33.502179	-117.624037	442037	3707135	1.22	1959	NW	C-13
SR-191	33.501122	-117.623576	442079	3707018	1.14	1839	NW	C-13
SR-192	33.501516	-117.622579	442172	3707061	1.13	1823	NNW	C-13
SR-193	33.500539	-117.623628	442074	3706953	1.11	1790	NW	C-13
SR-194	33.500522	-117.623068	442126	3706951	1.09	1757	NW	C-13
SR-195	33.500860	-117.622488	442180	3706988	1.09	1757	NNW	C-13
SR-196	33.500115	-117.622941	442138	3706906	1.07	1714	NW	C-13
SR-197	33.500049	-117.620174	442395	3706897	0.97	1569	NNW	C-13
SR-198	33.498761	-117.622677	442161	3706755	0.98	1580	NW	C-14
SR-199	33.498308	-117.622779	442151	3706705	0.96	1548	NW	C-14
SR-200	33.498041	-117.622729	442156	3706676	0.95	1522	NW	C-14
SR-201	33.497825	-117.622549	442172	3706651	0.93	1493	NW	C-14
SR-202	33.497613	-117.622431	442183	3706628	0.91	1468	NW	C-14
SR-203	33.497415	-117.622286	442197	3706606	0.90	1443	NW	C-14
SR-204	33.497146	-117.622226	442202	3706576	0.88	1417	NW	C-14
SR-205	33.496942	-117.622136	442210	3706553	0.87	1395	NW	C-14
SR-206	33.496713	-117.622077	442216	3706528	0.85	1372	NW	C-14
SR-207	33.496486	-117.622267	442198	3706503	0.85	1366	NW	C-14

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-208	33.496161	-117.622191	442205	3706467	0.83	1336	NW	C-15
SR-209	33.495896	-117.622204	442203	3706437	0.82	1316	NW	C-15
SR-210	33.495668	-117.622182	442205	3706412	0.81	1297	NW	C-15
SR-211	33.495398	-117.622112	442211	3706382	0.79	1272	NW	C-15
SR-212	33.494967	-117.622498	442175	3706335	0.79	1268	NW	C-15
SR-213	33.494789	-117.622314	442192	3706315	0.77	1242	NW	C-15
SR-214	33.494581	-117.622088	442213	3706292	0.75	1212	NW	C-15
SR-215	33.494384	-117.621904	442230	3706270	0.74	1184	NW	C-15
SR-216	33.493597	-117.621614	442256	3706182	0.69	1110	NW	C-16
SR-217	33.493361	-117.622230	442199	3706156	0.71	1142	NW	C-16
SR-218	33.492958	-117.623216	442107	3706112	0.74	1197	WNW	C-16
SR-219	33.492666	-117.623280	442101	3706080	0.74	1187	WNW	C-16
SR-220	33.492822	-117.622950	442132	3706097	0.73	1168	WNW	C-16
SR-221	33.492701	-117.622703	442155	3706083	0.71	1141	WNW	C-16
SR-222	33.492542	-117.622489	442175	3706066	0.69	1116	WNW	C-16
SR-223	33.492429	-117.622239	442198	3706053	0.68	1089	WNW	C-16
SR-224	33.492312	-117.621966	442223	3706040	0.66	1061	WNW	C-16
SR-225	33.492172	-117.621709	442247	3706024	0.64	1032	WNW	C-16
SR-226	33.492518	-117.621236	442291	3706062	0.63	1014	WNW	C-16
SR-227	33.492826	-117.620829	442329	3706096	0.62	1001	NW	C-16
SR-228	33.493003	-117.620642	442346	3706116	0.62	998	NW	C-16
SR-229	33.493184	-117.620445	442365	3706136	0.62	996	NW	C-16
SR-230	33.493346	-117.620235	442384	3706154	0.62	992	NW	C-16
SR-231	33.493505	-117.620021	442404	3706171	0.61	988	NW	C-16
SR-232	33.493688	-117.619749	442430	3706191	0.61	982	NW	C-16
SR-233	33.493869	-117.619550	442448	3706211	0.61	983	NW	C-16
SR-234	33.494021	-117.619321	442470	3706228	0.61	980	NW	C-16
SR-235	33.494229	-117.619146	442486	3706251	0.61	985	NW	C-16
SR-236	33.494399	-117.618939	442506	3706270	0.61	987	NW	C-15
SR-237	33.494593	-117.618732	442525	3706291	0.62	991	NW	C-15
SR-238	33.494804	-117.618608	442536	3706314	0.62	1002	NW	C-15
SR-239	33.495139	-117.618700	442528	3706352	0.64	1036	NW	C-15
SR-240	33.494094	-117.618490	442547	3706236	0.58	934	NW	C-16
SR-241	33.493820	-117.618888	442510	3706205	0.58	936	NW	C-16
SR-242	33.487343	-117.585075	445647	3705469	1.55	2499	E	C-17
SR-243	33.487290	-117.585209	445634	3705463	1.55	2487	E	C-17
SR-244	33.487230	-117.585345	445622	3705457	1.54	2474	E	C-17
SR-245	33.487174	-117.585470	445610	3705451	1.53	2463	E	C-17
SR-246	33.487070	-117.585612	445597	3705439	1.52	2450	E	C-17
SR-247	33.486904	-117.585693	445589	3705421	1.52	2443	E	C-17
SR-248	33.486790	-117.585638	445594	3705408	1.52	2449	E	C-17
SR-249	33.486668	-117.585522	445605	3705395	1.53	2460	E	C-17
SR-250	33.486578	-117.585427	445614	3705384	1.53	2469	E	C-17
SR-251	33.486474	-117.585341	445622	3705373	1.54	2478	E	C-17
SR-252	33.486327	-117.585287	445626	3705357	1.54	2484	E	C-17
SR-253	33.486177	-117.585242	445631	3705340	1.55	2489	E	C-17
SR-254	33.486015	-117.585252	445630	3705322	1.55	2490	E	C-17
SR-255	33.485855	-117.585281	445627	3705304	1.55	2488	E	C-17
SR-256	33.485688	-117.585287	445626	3705286	1.55	2489	E	C-17
SR-257	33.485496	-117.585281	445627	3705264	1.55	2492	E	C-17
SR-258	33.485340	-117.585260	445628	3705247	1.55	2495	E	C-17
SR-259	33.484972	-117.585425	445613	3705206	1.54	2485	E	C-17
SR-260	33.485434	-117.587860	445387	3705259	1.40	2254	E	C-17
SR-261	33.485318	-117.588002	445374	3705246	1.39	2243	E	C-17
SR-262	33.485240	-117.588157	445359	3705238	1.39	2229	E	C-17
SR-263	33.485167	-117.588292	445347	3705230	1.38	2218	E	C-17
SR-264	33.485107	-117.588449	445332	3705223	1.37	2204	E	C-17
SR-265	33.485068	-117.588578	445320	3705219	1.36	2193	E	C-17
SR-266	33.485011	-117.589104	445271	3705213	1.33	2145	E	C-17
SR-267	33.484877	-117.589110	445270	3705198	1.33	2147	E	C-17
SR-268	33.484742	-117.589102	445271	3705183	1.34	2150	E	C-18
SR-269	33.484608	-117.589086	445272	3705168	1.34	2154	E	C-18
SR-270	33.484458	-117.589070	445274	3705151	1.34	2158	E	C-18
SR-271	33.484346	-117.589074	445273	3705139	1.34	2159	E	C-18
SR-272	33.484168	-117.589708	445214	3705119	1.31	2105	E	C-18
SR-273	33.484068	-117.589602	445224	3705108	1.32	2117	E	C-18
SR-274	33.483595	-117.591572	445041	3705057	1.21	1949	ESE	C-18
SR-275	33.483729	-117.591755	445024	3705072	1.20	1929	ESE	C-18
SR-276	33.483823	-117.591979	445003	3705082	1.18	1906	ESE	C-18

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-277	33.483342	-117.592243	444978	3705029	1.18	1895	ESE	C-18
SR-278	33.483398	-117.592484	444956	3705036	1.16	1872	ESE	C-18
SR-279	33.483294	-117.592708	444935	3705024	1.15	1855	ESE	C-18
SR-280	33.483253	-117.592956	444912	3705020	1.14	1834	ESE	C-18
SR-281	33.483180	-117.593190	444890	3705012	1.13	1815	ESE	C-18
SR-282	33.483144	-117.593470	444864	3705008	1.11	1791	ESE	C-18
SR-283	33.483094	-117.593723	444841	3705003	1.10	1770	ESE	C-18
SR-284	33.483144	-117.593963	444818	3705008	1.09	1747	ESE	C-18
SR-285	33.482744	-117.594409	444777	3704964	1.07	1721	ESE	C-19
SR-286	33.482771	-117.594837	444737	3704967	1.05	1683	ESE	C-19
SR-287	33.482474	-117.595271	444696	3704935	1.03	1656	ESE	C-19
SR-288	33.481994	-117.595523	444673	3704882	1.03	1653	ESE	C-19
SR-289	33.481832	-117.595611	444664	3704864	1.03	1653	ESE	C-19
SR-290	33.481703	-117.595565	444669	3704849	1.03	1662	ESE	C-19
SR-291	33.481590	-117.595499	444675	3704837	1.04	1673	ESE	C-19
SR-292	33.481350	-117.596097	444619	3704810	1.02	1634	ESE	C-19
SR-293	33.481235	-117.596222	444607	3704798	1.01	1629	ESE	C-19
SR-294	33.481071	-117.596317	444598	3704780	1.01	1629	ESE	C-19
SR-295	33.480949	-117.596242	444605	3704766	1.02	1641	ESE	C-19
SR-296	33.480831	-117.596181	444611	3704753	1.03	1652	ESE	C-19
SR-297	33.480698	-117.596211	444608	3704738	1.03	1657	ESE	C-19
SR-298	33.480556	-117.596206	444608	3704722	1.03	1664	ESE	C-20
SR-299	33.480433	-117.596211	444608	3704709	1.04	1671	ESE	C-20
SR-300	33.480306	-117.596214	444607	3704695	1.04	1677	ESE	C-20
SR-301	33.480180	-117.596193	444609	3704681	1.05	1686	ESE	C-20
SR-302	33.480070	-117.596150	444613	3704669	1.05	1695	ESE	C-20
SR-303	33.479947	-117.596140	444614	3704655	1.06	1703	ESE	C-20
SR-304	33.479786	-117.596104	444617	3704637	1.07	1715	ESE	C-20
SR-305	33.479656	-117.595929	444634	3704623	1.08	1736	ESE	C-20
SR-306	33.479654	-117.595731	444652	3704622	1.09	1752	ESE	C-20
SR-307	33.479618	-117.597047	444530	3704619	1.03	1650	ESE	C-20
SR-308	33.479570	-117.597254	444510	3704614	1.02	1637	SE	C-20
SR-309	33.479435	-117.597394	444497	3704599	1.02	1634	SE	C-20
SR-310	33.479347	-117.597848	444455	3704589	1.00	1605	SE	C-20
SR-311	33.479345	-117.598080	444434	3704589	0.99	1588	SE	C-20
SR-312	33.479231	-117.598226	444420	3704577	0.98	1584	SE	C-20
SR-313	33.479145	-117.598334	444410	3704567	0.98	1582	SE	C-20
SR-314	33.479025	-117.598431	444401	3704554	0.98	1583	SE	C-20
SR-315	33.478896	-117.598542	444390	3704540	0.98	1583	SE	C-20
SR-316	33.478786	-117.598653	444380	3704528	0.98	1583	SE	C-20
SR-317	33.478671	-117.598749	444371	3704515	0.98	1584	SE	C-20
SR-318	33.478578	-117.598862	444360	3704505	0.98	1582	SE	C-20
SR-319	33.478462	-117.598956	444352	3704492	0.98	1584	SE	C-20
SR-320	33.478266	-117.599032	444344	3704470	0.99	1592	SE	C-20
SR-321	33.478123	-117.598899	444357	3704454	1.00	1612	SE	C-20
SR-322	33.478042	-117.598789	444367	3704445	1.01	1626	SE	C-21
SR-323	33.477949	-117.598686	444376	3704435	1.02	1640	SE	C-21
SR-324	33.477863	-117.598588	444385	3704425	1.03	1653	SE	C-21
SR-325	33.477754	-117.598509	444393	3704413	1.04	1666	SE	C-21
SR-326	33.477637	-117.598418	444401	3704400	1.04	1681	SE	C-21
SR-327	33.477550	-117.598334	444409	3704390	1.05	1694	SE	C-21
SR-328	33.477460	-117.598231	444418	3704380	1.06	1707	SE	C-21
SR-329	33.476818	-117.597978	444441	3704309	1.10	1773	SE	C-21
SR-330	33.476013	-117.599116	444335	3704220	1.09	1761	SE	C-21
SR-331	33.480790	-117.605480	443747	3704753	0.60	974	SE	C-22
SR-332	33.480669	-117.605347	443759	3704740	0.62	992	SE	C-22
SR-333	33.480522	-117.605233	443770	3704724	0.63	1011	SE	C-22
SR-334	33.480370	-117.605100	443782	3704707	0.64	1032	SE	C-22
SR-335	33.480099	-117.605575	443738	3704677	0.64	1030	SE	C-22
SR-336	33.480019	-117.605819	443715	3704668	0.64	1024	SE	C-22
SR-337	33.479896	-117.606020	443696	3704655	0.64	1025	SSE	C-22
SR-338	33.479848	-117.606278	443672	3704649	0.63	1017	SSE	C-22
SR-339	33.479782	-117.606518	443650	3704642	0.63	1012	SSE	C-22
SR-340	33.479720	-117.606719	443631	3704635	0.63	1009	SSE	C-22
SR-341	33.479650	-117.606956	443609	3704628	0.62	1005	SSE	C-22
SR-342	33.479602	-117.607142	443592	3704623	0.62	1002	SSE	C-22
SR-343	33.479530	-117.607334	443574	3704615	0.62	1001	SSE	C-22
SR-344	33.479167	-117.606831	443620	3704574	0.66	1058	SSE	C-22
SR-345	33.478762	-117.606318	443668	3704529	0.70	1120	SSE	C-22

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-346	33.478476	-117.606145	443684	3704497	0.72	1155	SSE	C-22
SR-347	33.478273	-117.606084	443689	3704475	0.73	1178	SSE	C-23
SR-348	33.478098	-117.606011	443696	3704455	0.74	1198	SSE	C-23
SR-349	33.477660	-117.605740	443721	3704406	0.78	1253	SSE	C-23
SR-350	33.477489	-117.605774	443717	3704388	0.79	1268	SSE	C-23
SR-351	33.477298	-117.605713	443723	3704366	0.80	1290	SSE	C-23
SR-352	33.477100	-117.605653	443728	3704344	0.82	1312	SSE	C-23
SR-353	33.476940	-117.605579	443735	3704327	0.83	1331	SSE	C-23
SR-354	33.476799	-117.605516	443741	3704311	0.84	1348	SSE	C-23
SR-355	33.476556	-117.605388	443753	3704284	0.86	1377	SSE	C-23
SR-356	33.476367	-117.605551	443738	3704263	0.86	1389	SSE	C-23
SR-357	33.476157	-117.604426	443842	3704239	0.91	1458	SSE	C-23
SR-358	33.476148	-117.604614	443824	3704238	0.90	1450	SSE	C-23
SR-359	33.476111	-117.604843	443803	3704234	0.90	1444	SSE	C-23
SR-360	33.476065	-117.605022	443786	3704229	0.90	1441	SSE	C-23
SR-361	33.475968	-117.605201	443770	3704219	0.90	1443	SSE	C-23
SR-362	33.475892	-117.605363	443755	3704210	0.90	1444	SSE	C-24
SR-363	33.475744	-117.605526	443739	3704194	0.90	1453	SSE	C-24
SR-364	33.475636	-117.605647	443728	3704182	0.91	1459	SSE	C-24
SR-365	33.475528	-117.605784	443715	3704170	0.91	1465	SSE	C-24
SR-366	33.475410	-117.605917	443703	3704157	0.91	1472	SSE	C-24
SR-367	33.475311	-117.606108	443685	3704146	0.92	1476	SSE	C-24
SR-368	33.475225	-117.606253	443671	3704137	0.92	1480	SSE	C-24
SR-369	33.475117	-117.606452	443653	3704125	0.92	1485	SSE	C-24
SR-370	33.475044	-117.606615	443638	3704117	0.92	1487	SSE	C-24
SR-371	33.474993	-117.606790	443621	3704111	0.92	1487	SSE	C-24
SR-372	33.474966	-117.606949	443607	3704108	0.92	1485	SSE	C-24
SR-373	33.474911	-117.607124	443590	3704102	0.92	1486	SSE	C-24
SR-374	33.474560	-117.606736	443626	3704063	0.95	1534	SSE	C-24
SR-375	33.474152	-117.606611	443638	3704018	0.98	1581	SSE	C-24
SR-376	33.473767	-117.606461	443651	3703975	1.01	1626	SSE	C-25
SR-377	33.473375	-117.606346	443662	3703932	1.04	1670	SSE	C-25
SR-378	33.472977	-117.606325	443663	3703888	1.06	1713	SSE	C-25
SR-379	33.472860	-117.606327	443663	3703875	1.07	1725	SSE	C-25
SR-380	33.472735	-117.606356	443660	3703861	1.08	1737	SSE	C-25
SR-381	33.472584	-117.606385	443658	3703844	1.09	1753	SSE	C-25
SR-382	33.472445	-117.606290	443666	3703829	1.10	1770	SSE	C-25
SR-383	33.472347	-117.606124	443682	3703818	1.11	1785	SSE	C-25
SR-384	33.476770	-117.613455	443003	3704312	0.76	1218	S	C-26
SR-385	33.476473	-117.613589	442991	3704279	0.78	1252	S	C-26
SR-386	33.476294	-117.613575	442992	3704259	0.79	1271	S	C-26
SR-387	33.476289	-117.613950	442957	3704259	0.79	1276	S	C-26
SR-388	33.476421	-117.614048	442948	3704274	0.78	1263	S	C-26
SR-389	33.476525	-117.614183	442936	3704285	0.78	1254	S	C-26
SR-390	33.476609	-117.614333	442922	3704295	0.77	1247	S	C-26
SR-391	33.476678	-117.614498	442906	3704302	0.77	1242	S	C-26
SR-392	33.476789	-117.614640	442893	3704315	0.77	1233	SSW	C-26
SR-393	33.476879	-117.614776	442881	3704325	0.76	1226	SSW	C-26
SR-394	33.477009	-117.614902	442869	3704339	0.75	1214	SSW	C-26
SR-395	33.477113	-117.615033	442857	3704351	0.75	1206	SSW	C-26
SR-396	33.477208	-117.615159	442845	3704362	0.74	1198	SSW	C-26
SR-397	33.477339	-117.615262	442836	3704376	0.74	1187	SSW	C-26
SR-398	33.477038	-117.615526	442811	3704343	0.76	1225	SSW	C-26
SR-399	33.476747	-117.615317	442830	3704311	0.78	1251	SSW	C-26
SR-400	33.476758	-117.615917	442775	3704312	0.79	1265	SSW	C-26
SR-401	33.476601	-117.615873	442779	3704295	0.80	1281	SSW	C-26
SR-402	33.476456	-117.616380	442731	3704279	0.81	1310	SSW	C-26
SR-403	33.476477	-117.616615	442710	3704281	0.82	1315	SSW	C-26
SR-404	33.476559	-117.616828	442690	3704291	0.82	1313	SSW	C-26
SR-405	33.476640	-117.617044	442670	3704300	0.82	1312	SSW	C-26
SR-406	33.476695	-117.617274	442649	3704306	0.82	1314	SSW	C-26
SR-407	33.476770	-117.617501	442627	3704314	0.82	1314	SSW	C-26
SR-408	33.476839	-117.617730	442606	3704322	0.82	1316	SSW	C-26
SR-409	33.476850	-117.617997	442581	3704323	0.82	1325	SSW	C-26
SR-410	33.476871	-117.618271	442556	3704326	0.83	1334	SSW	C-26
SR-411	33.476950	-117.618547	442530	3704335	0.83	1337	SSW	C-26
SR-412	33.477322	-117.618004	442581	3704376	0.79	1278	SSW	C-26
SR-413	33.477518	-117.617921	442589	3704397	0.78	1255	SSW	C-26
SR-414	33.477783	-117.617873	442594	3704427	0.76	1227	SSW	C-26

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-415	33.477946	-117.618063	442576	3704445	0.76	1219	SSW	C-26
SR-416	33.478099	-117.618260	442558	3704462	0.75	1212	SSW	C-26
SR-417	33.477967	-117.618958	442493	3704448	0.78	1257	SSW	C-27
SR-418	33.477624	-117.619218	442469	3704410	0.81	1302	SSW	C-27
SR-419	33.477285	-117.619516	442441	3704373	0.84	1349	SSW	C-27
SR-420	33.477429	-117.619844	442410	3704389	0.84	1352	SSW	C-27
SR-421	33.477469	-117.620092	442387	3704393	0.85	1360	SW	C-27
SR-422	33.477509	-117.620303	442368	3704398	0.85	1368	SW	C-27
SR-423	33.477029	-117.620697	442331	3704345	0.89	1432	SW	C-27
SR-424	33.477210	-117.621372	442268	3704365	0.90	1453	SW	C-27
SR-425	33.477393	-117.621505	442256	3704386	0.90	1444	SW	C-27
SR-426	33.477517	-117.621677	442240	3704399	0.90	1443	SW	C-27
SR-427	33.477672	-117.621875	442222	3704417	0.90	1441	SW	C-27
SR-428	33.477785	-117.622109	442200	3704429	0.90	1446	SW	C-27
SR-429	33.478124	-117.622024	442208	3704467	0.88	1412	SW	C-27
SR-430	33.478348	-117.622042	442207	3704492	0.87	1395	SW	C-27
SR-431	33.478528	-117.622224	442190	3704512	0.86	1392	SW	C-27
SR-432	33.478545	-117.622431	442171	3704514	0.87	1404	SW	C-27
SR-433	33.478560	-117.622673	442148	3704516	0.88	1418	SW	C-27
SR-434	33.478611	-117.622941	442123	3704521	0.89	1432	SW	C-27
SR-435	33.478637	-117.623203	442099	3704524	0.90	1447	SW	C-27
SR-436	33.478624	-117.623519	442070	3704523	0.91	1469	SW	C-28
SR-437	33.478597	-117.623780	442045	3704520	0.93	1489	SW	C-28
SR-438	33.478545	-117.624036	442021	3704515	0.94	1511	SW	C-28
SR-439	33.478473	-117.624298	441997	3704507	0.95	1534	SW	C-28
SR-440	33.478372	-117.624535	441975	3704496	0.97	1558	SW	C-28
SR-441	33.478260	-117.624774	441953	3704483	0.98	1583	SW	C-28
SR-442	33.478115	-117.624978	441934	3704468	1.00	1608	SW	C-28
SR-443	33.477983	-117.625210	441912	3704453	1.02	1633	SW	C-28
SR-444	33.477773	-117.625496	441885	3704430	1.04	1669	SW	C-28
SR-445	33.477913	-117.625659	441870	3704446	1.04	1670	SW	C-28
SR-446	33.477979	-117.625877	441850	3704453	1.04	1681	SW	C-28
SR-447	33.478023	-117.626103	441829	3704458	1.05	1694	SW	C-28
SR-448	33.478058	-117.626362	441805	3704462	1.06	1710	SW	C-28
SR-449	33.478244	-117.626614	441782	3704483	1.07	1716	SW	C-28
SR-450	33.477868	-117.627069	441739	3704441	1.10	1775	SW	C-28
SR-451	33.477265	-117.627224	441724	3704375	1.14	1828	SW	C-28
SR-452	33.477110	-117.627312	441716	3704357	1.15	1845	SW	C-28
SR-453	33.476977	-117.627572	441692	3704343	1.16	1873	SW	C-28
SR-454	33.477041	-117.627794	441671	3704350	1.17	1885	SW	C-28
SR-455	33.477253	-117.627890	441663	3704374	1.17	1877	SW	C-28
SR-456	33.477453	-117.627840	441667	3704396	1.16	1860	SW	C-28
SR-457	33.478011	-117.629248	441537	3704458	1.20	1930	WSW	C-29
SR-458	33.477925	-117.630005	441466	3704449	1.24	1994	WSW	C-29
SR-459	33.478065	-117.631316	441345	3704466	1.30	2089	WSW	C-29
SR-460	33.478120	-117.632026	441279	3704472	1.33	2143	WSW	C-29
SR-461	33.477894	-117.632835	441203	3704447	1.38	2221	WSW	C-29
SR-462	33.477575	-117.633693	441124	3704413	1.43	2308	WSW	C-30
SR-463	33.478196	-117.634148	441082	3704482	1.44	2313	WSW	C-30
SR-464	33.478716	-117.634469	441052	3704540	1.44	2314	WSW	C-30
SR-465	33.479023	-117.633736	441121	3704573	1.39	2238	WSW	C-30
SR-466	33.479488	-117.634026	441094	3704625	1.39	2241	WSW	C-30
SR-467	33.479935	-117.634754	441027	3704675	1.42	2284	WSW	C-30
SR-468	33.479200	-117.635609	440947	3704594	1.48	2389	WSW	C-30
SR-469	33.478970	-117.636496	440864	3704569	1.54	2474	WSW	C-30
SR-470	33.478250	-117.636199	440891	3704489	1.54	2482	WSW	C-30
SR-471	33.477773	-117.635873	440921	3704436	1.54	2477	WSW	C-30
SR-472	33.477166	-117.635559	440950	3704368	1.54	2482	WSW	C-31
SR-473	33.476762	-117.635402	440964	3704323	1.55	2491	WSW	C-31
SR-474	33.474523	-117.636474	440863	3704076	1.68	2704	WSW	C-31
SR-475	33.474579	-117.636731	440839	3704082	1.69	2720	WSW	C-31
SR-476	33.474653	-117.636947	440819	3704090	1.70	2733	WSW	C-31
SR-477	33.474749	-117.637171	440798	3704101	1.71	2745	WSW	C-31
SR-478	33.474841	-117.637411	440776	3704112	1.71	2759	WSW	C-31
SR-479	33.474955	-117.637640	440755	3704124	1.72	2771	WSW	C-31
SR-480	33.474997	-117.637929	440728	3704129	1.73	2791	WSW	C-31
SR-481	33.475369	-117.637866	440734	3704170	1.72	2766	WSW	C-31
SR-482	33.475590	-117.637920	440729	3704195	1.71	2758	WSW	C-31
SR-483	33.475834	-117.638013	440721	3704222	1.71	2753	WSW	C-31

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-484	33.476032	-117.638102	440713	3704244	1.71	2750	WSW	C-31
SR-485	33.476197	-117.638285	440696	3704262	1.71	2756	WSW	C-31
SR-486	33.476223	-117.638580	440669	3704265	1.73	2779	WSW	C-31
SR-487	33.476103	-117.638785	440649	3704252	1.74	2802	WSW	C-31
SR-488	33.475861	-117.638773	440650	3704225	1.75	2814	WSW	C-31
SR-489	33.475534	-117.639027	440627	3704189	1.77	2852	WSW	C-32
SR-490	33.475658	-117.639277	440603	3704203	1.78	2866	WSW	C-32
SR-491	33.475573	-117.639486	440584	3704194	1.79	2887	WSW	C-32
SR-492	33.475305	-117.639589	440574	3704164	1.81	2910	WSW	C-32
SR-493	33.475091	-117.639549	440578	3704141	1.81	2918	WSW	C-32
SR-494	33.474911	-117.639486	440583	3704120	1.82	2922	WSW	C-32
SR-495	33.474643	-117.639827	440552	3704091	1.84	2964	WSW	C-32
SR-496	33.474432	-117.639975	440538	3704068	1.86	2988	WSW	C-32
SR-497	33.474207	-117.640011	440534	3704043	1.87	3003	WSW	C-32
SR-498	33.474059	-117.640040	440531	3704026	1.87	3013	WSW	C-32
SR-499	33.474073	-117.640584	440481	3704028	1.90	3056	WSW	C-32
SR-500	33.474271	-117.640823	440459	3704050	1.90	3065	WSW	C-32
SR-501	33.474419	-117.640939	440448	3704067	1.91	3067	WSW	C-32
SR-502	33.474594	-117.641012	440441	3704086	1.90	3063	WSW	C-32
SR-503	33.474784	-117.641136	440430	3704107	1.90	3064	WSW	C-32
SR-504	33.474927	-117.641411	440405	3704123	1.91	3079	WSW	C-32
SR-505	33.474486	-117.641695	440378	3704075	1.94	3125	WSW	C-32
SR-506	33.473452	-117.644549	440112	3703962	2.12	3413	WSW	C-33
SR-507	33.473449	-117.644786	440090	3703961	2.13	3433	WSW	C-33
SR-508	33.473440	-117.645047	440066	3703961	2.15	3455	WSW	C-33
SR-509	33.473503	-117.645903	439986	3703968	2.19	3522	WSW	C-33
SR-510	33.473472	-117.646467	439934	3703965	2.22	3571	WSW	C-33
SR-511	33.473303	-117.646644	439917	3703946	2.23	3594	WSW	C-33
SR-512	33.473169	-117.646824	439900	3703932	2.25	3616	WSW	C-33
SR-513	33.473088	-117.647443	439843	3703923	2.28	3671	WSW	C-33
SR-514	33.472835	-117.647961	439795	3703895	2.32	3727	WSW	C-33
SR-515	33.472831	-117.648218	439771	3703895	2.33	3748	WSW	C-33
SR-516	33.472770	-117.648445	439750	3703888	2.34	3770	WSW	C-33
SR-517	33.473289	-117.648685	439728	3703946	2.34	3766	WSW	C-33
SR-518	33.473172	-117.649002	439698	3703933	2.36	3798	WSW	C-33
SR-519	33.472887	-117.649497	439652	3703902	2.39	3853	WSW	C-33
SR-520	33.473251	-117.649728	439631	3703942	2.40	3855	WSW	C-33
SR-521	33.473274	-117.650358	439572	3703945	2.43	3908	WSW	C-34
SR-522	33.472960	-117.650333	439574	3703910	2.44	3920	WSW	C-34
SR-523	33.472889	-117.651144	439499	3703903	2.48	3992	WSW	C-34
SR-524	33.472784	-117.651916	439427	3703892	2.52	4062	WSW	C-34
SR-525	33.473002	-117.652152	439405	3703916	2.53	4072	WSW	C-34
SR-526	33.473296	-117.652469	439376	3703949	2.54	4086	WSW	C-34
SR-527	33.473496	-117.652763	439349	3703971	2.55	4103	WSW	C-34
SR-528	33.473479	-117.653083	439319	3703970	2.57	4131	WSW	C-34
SR-529	33.473379	-117.653317	439297	3703959	2.58	4156	WSW	C-34
SR-530	33.473144	-117.654019	439232	3703933	2.63	4226	WSW	C-34
SR-531	33.473009	-117.654825	439157	3703919	2.67	4301	WSW	C-34
SR-532	33.472776	-117.655506	439094	3703893	2.71	4369	WSW	C-35
SR-533	33.472966	-117.655670	439078	3703914	2.72	4375	WSW	C-35
SR-534	33.473132	-117.655853	439061	3703933	2.72	4384	WSW	C-35
SR-535	33.473393	-117.656083	439040	3703962	2.73	4394	WSW	C-35
SR-536	33.474089	-117.656501	439002	3704039	2.74	4403	WSW	C-35
SR-537	33.474242	-117.656216	439029	3704056	2.72	4372	WSW	C-35
SR-538	33.474431	-117.656283	439022	3704077	2.72	4371	WSW	C-35
SR-539	33.474596	-117.656397	439012	3704095	2.72	4375	WSW	C-35
SR-540	33.474739	-117.656552	438998	3704111	2.72	4383	WSW	C-35
SR-541	33.474985	-117.656573	438996	3704139	2.72	4376	WSW	C-35
SR-542	33.475332	-117.657087	438948	3704177	2.74	4409	WSW	C-35
SR-543	33.475417	-117.656557	438998	3704186	2.71	4360	WSW	C-35
SR-544	33.475703	-117.656476	439005	3704218	2.70	4343	WSW	C-36
SR-545	33.475926	-117.656431	439010	3704243	2.69	4331	WSW	C-36
SR-546	33.476180	-117.656371	439016	3704271	2.68	4317	WSW	C-36
SR-547	33.476099	-117.655872	439062	3704262	2.66	4276	WSW	C-36
SR-548	33.476319	-117.655810	439068	3704286	2.65	4263	WSW	C-36
SR-549	33.476522	-117.655786	439070	3704309	2.64	4254	WSW	C-36
SR-550	33.476697	-117.655754	439073	3704328	2.64	4246	WSW	C-36
SR-551	33.476862	-117.655748	439074	3704346	2.63	4240	WSW	C-36
SR-552	33.477030	-117.655747	439074	3704365	2.63	4235	WSW	C-36

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-553	33.477210	-117.655726	439076	3704385	2.63	4227	WSW	C-36
SR-554	33.477373	-117.655719	439077	3704403	2.62	4222	WSW	C-36
SR-555	33.477543	-117.655708	439078	3704422	2.62	4216	WSW	C-36
SR-556	33.477914	-117.655498	439098	3704463	2.60	4186	WSW	C-36
SR-557	33.477902	-117.655792	439071	3704462	2.62	4213	WSW	C-36
SR-558	33.477886	-117.656028	439049	3704460	2.63	4234	WSW	C-36
SR-559	33.477885	-117.656243	439029	3704460	2.64	4254	WSW	C-36
SR-560	33.477895	-117.656478	439007	3704461	2.66	4275	WSW	C-36
SR-561	33.477885	-117.656710	438985	3704460	2.67	4296	WSW	C-36
SR-562	33.478204	-117.656719	438985	3704496	2.66	4288	WSW	C-37
SR-563	33.478454	-117.656718	438985	3704523	2.66	4281	WSW	C-37
SR-564	33.478339	-117.658895	438783	3704512	2.78	4481	WSW	C-37
SR-565	33.479672	-117.663673	438340	3704663	3.04	4884	W	C-38
SR-566	33.480028	-117.663664	438341	3704702	3.03	4877	W	C-38
SR-567	33.480280	-117.663677	438340	3704730	3.03	4873	W	C-38
SR-568	33.480525	-117.663703	438337	3704757	3.03	4871	W	C-38
SR-569	33.480770	-117.663724	438336	3704784	3.03	4868	W	C-38
SR-570	33.481014	-117.663686	438339	3704811	3.02	4861	W	C-38
SR-571	33.481299	-117.663728	438336	3704843	3.02	4860	W	C-38
SR-572	33.481539	-117.663846	438325	3704870	3.02	4867	W	C-38
SR-573	33.481784	-117.663892	438321	3704897	3.02	4868	W	C-38
SR-574	33.483864	-117.665215	438199	3705128	3.08	4964	W	C-39
SR-575	33.484404	-117.664696	438248	3705188	3.05	4911	W	C-39
SR-576	33.484577	-117.664566	438260	3705207	3.04	4898	W	C-39
SR-577	33.484652	-117.664467	438269	3705215	3.04	4888	W	C-39
SR-578	33.484727	-117.664349	438280	3705223	3.03	4877	W	C-39
SR-579	33.484771	-117.664238	438291	3705228	3.02	4866	W	C-39
SR-580	33.484863	-117.664132	438301	3705238	3.02	4856	W	C-39
SR-581	33.484924	-117.664050	438308	3705245	3.01	4848	W	C-39
SR-582	33.484985	-117.663972	438316	3705252	3.01	4840	W	C-39
SR-583	33.485047	-117.663889	438323	3705259	3.00	4832	W	C-39
SR-584	33.485109	-117.663793	438332	3705265	3.00	4823	W	C-39
SR-585	33.485192	-117.663689	438342	3705274	2.99	4812	W	C-39
SR-586	33.485255	-117.663610	438349	3705281	2.99	4805	W	C-39
SR-587	33.485339	-117.663533	438357	3705291	2.98	4797	W	C-39
SR-588	33.485420	-117.663435	438366	3705300	2.97	4787	W	C-39
SR-589	33.485499	-117.663345	438374	3705308	2.97	4779	W	C-39
SR-590	33.485592	-117.663294	438379	3705319	2.97	4773	W	C-39
SR-591	33.485706	-117.663227	438385	3705331	2.96	4766	W	C-39
SR-592	33.485899	-117.663419	438368	3705353	2.97	4783	W	C-39
SR-593	33.486116	-117.663322	438377	3705377	2.97	4773	W	C-39
SR-594	33.486282	-117.663295	438379	3705395	2.96	4770	W	C-40
SR-595	33.486630	-117.663107	438397	3705434	2.95	4752	W	C-40
SR-596	33.486740	-117.663043	438403	3705446	2.95	4746	W	C-40
SR-597	33.486811	-117.663024	438405	3705454	2.95	4744	W	C-40
SR-598	33.486943	-117.662928	438414	3705468	2.94	4734	W	C-40
SR-599	33.487061	-117.662893	438417	3705481	2.94	4731	W	C-40
SR-600	33.487154	-117.662844	438422	3705492	2.94	4726	W	C-40
SR-601	33.487282	-117.662850	438421	3705506	2.94	4727	W	C-40
SR-602	33.487302	-117.662591	438445	3705508	2.92	4703	W	C-40
SR-603	33.487331	-117.662473	438456	3705511	2.92	4692	W	C-40
SR-604	33.487341	-117.662342	438469	3705512	2.91	4679	W	C-40
SR-605	33.487355	-117.662237	438478	3705513	2.90	4670	W	C-40
SR-606	33.487367	-117.662111	438490	3705515	2.89	4658	W	C-40
SR-607	33.487312	-117.661899	438510	3705509	2.88	4638	W	C-40
SR-608	33.487387	-117.661895	438510	3705517	2.88	4638	W	C-40
SR-609	33.487499	-117.661948	438505	3705529	2.88	4643	W	C-40
SR-610	33.487700	-117.662095	438492	3705552	2.89	4656	W	C-40
SR-611	33.487808	-117.653489	439291	3705559	2.40	3857	W	C-41
SR-612	33.488092	-117.653251	439314	3705590	2.38	3835	W	C-41
SR-613	33.488294	-117.653177	439321	3705612	2.38	3828	W	C-41
SR-614	33.488734	-117.653052	439333	3705661	2.37	3818	W	C-41
SR-615	33.488491	-117.652223	439409	3705634	2.32	3740	W	C-41
SR-616	33.488154	-117.651755	439453	3705596	2.30	3696	W	C-41
SR-617	33.487807	-117.651533	439473	3705557	2.28	3675	W	C-41
SR-618	33.487525	-117.650970	439525	3705526	2.25	3623	W	C-41
SR-619	33.487411	-117.650814	439540	3705513	2.24	3608	W	C-41
SR-620	33.487096	-117.650633	439556	3705478	2.23	3592	W	C-41
SR-621	33.486980	-117.649844	439629	3705465	2.19	3519	W	C-41

TABLE C-1 Sensitive Receptor Coordinates

ID	Latitude (deg)	Longitude (deg)	UTM 11 Easting (m)	UTM 11 Northing (m)	Distance * (miles)	Distance * (m)	Direction **	See Figure
SR-622	33.487277	-117.649672	439646	3705497	2.18	3502	W	C-41
SR-623	33.487582	-117.649541	439658	3705531	2.17	3490	W	C-41
SR-624	33.487792	-117.648872	439720	3705554	2.13	3428	W	C-41
SR-625	33.488033	-117.648632	439743	3705581	2.12	3406	W	C-41
SR-626	33.488370	-117.648421	439763	3705618	2.10	3387	W	C-41
SR-627	33.488828	-117.648150	439788	3705669	2.09	3363	W	C-41
SR-628	33.485711	-117.641935	440363	3705319	1.73	2792	W	C-42
SR-629	33.485478	-117.641903	440366	3705294	1.73	2791	W	C-42
SR-630	33.485314	-117.641696	440385	3705275	1.72	2774	W	C-42
SR-631	33.485193	-117.641482	440405	3705262	1.71	2755	W	C-42
SR-632	33.485086	-117.641259	440426	3705250	1.70	2736	W	C-42
SR-633	33.484979	-117.641042	440446	3705238	1.69	2717	W	C-42
SR-634	33.484823	-117.640838	440465	3705220	1.68	2700	W	C-42
SR-635	33.484664	-117.640670	440480	3705203	1.67	2687	W	C-42
SR-636	33.484535	-117.640460	440500	3705188	1.66	2669	W	C-42
SR-637	33.484360	-117.640256	440518	3705169	1.65	2653	W	C-42

* Approximate receptor distance from reference point on Avenida La Pata (UTM 443148, 3705521).

** Approximate receptor compass direction from reference point on Avenida La Pata (UTM 443148, 3705521).
For example, "W" means the receptor is west of the reference point.

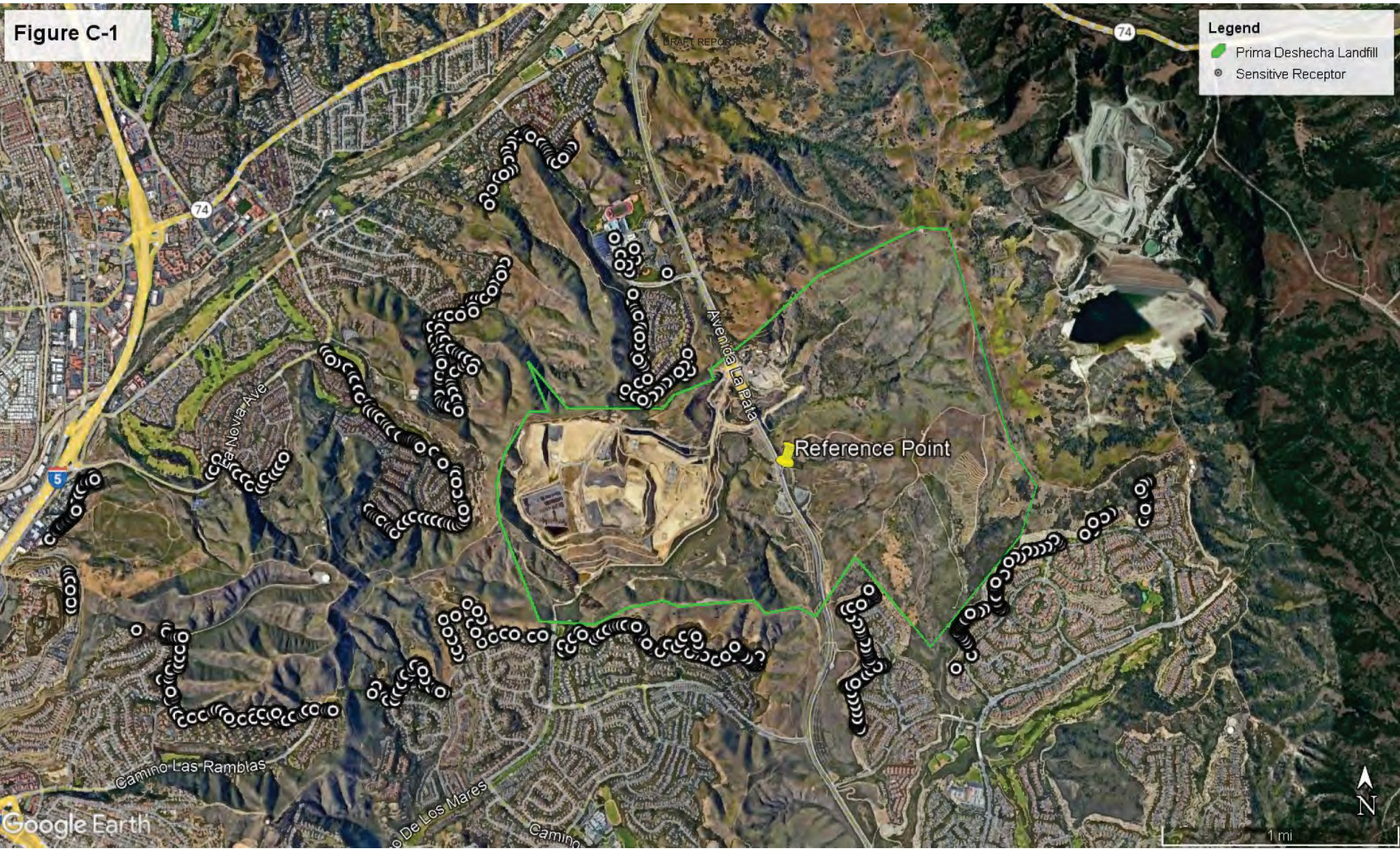

Figure C-1
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Reference Point
Avenida La Pata
La Novia Ave
Camino Las Ramblas
Camino De Los Mares
74
5
Google Earth
N
1 mi


Figure C-2
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Via Pasito
Via Entrada
Via Entrada
Avenida Terramar
Avenida Terramar
Calle Mira Monte
Paseo Montevideo
Avenida Placida
Avenida Placida
SR-001
SR-002
SR-003
SR-004
SR-005
SR-006
SR-007
SR-008
SR-009
SR-010
SR-011
SR-012
SR-013
SR-014
SR-015
SR-016
SR-017
SR-018
SR-019
SR-637
Google Earth
N
400 ft


Figure C-3
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-029
SR-028
SR-027
SR-026
SR-025
SR-024
SR-023
SR-022
SR-021
SR-020
SR-019
SR-018
Camino Floresta
Via Entrada
Via Del Verde
Avenida Concento
Calle Bolero
Avenida Placida
Avenida Terramar
Google Earth
400 ft
N


Figure C-4
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-046
SR-045
SR-044
SR-043
SR-042
SR-041
SR-040
SR-039
SR-038
SR-037
SR-036
SR-035
SR-034
SR-033
SR-032
SR-031
SR-030
SR-029
SR-028
SR-027
Via Entrada
Camino Del Rio
Via Del Mar
Calle Pinata
Camino Dimora
400 ft
N
Google Earth


Figure C-5
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-068
SR-067
SR-066
SR-065
SR-064
SR-063
SR-062
SR-061
SR-060
SR-059
SR-058
SR-057
SR-056
SR-055
SR-054
SR-053
SR-052
SR-051
SR-050
SR-049
SR-048
SR-047
SR-046
SR-045
Via Entrada
Camino Del Rio
Paseo Hacienda
Via Del Mar
Google Earth
400 ft
N

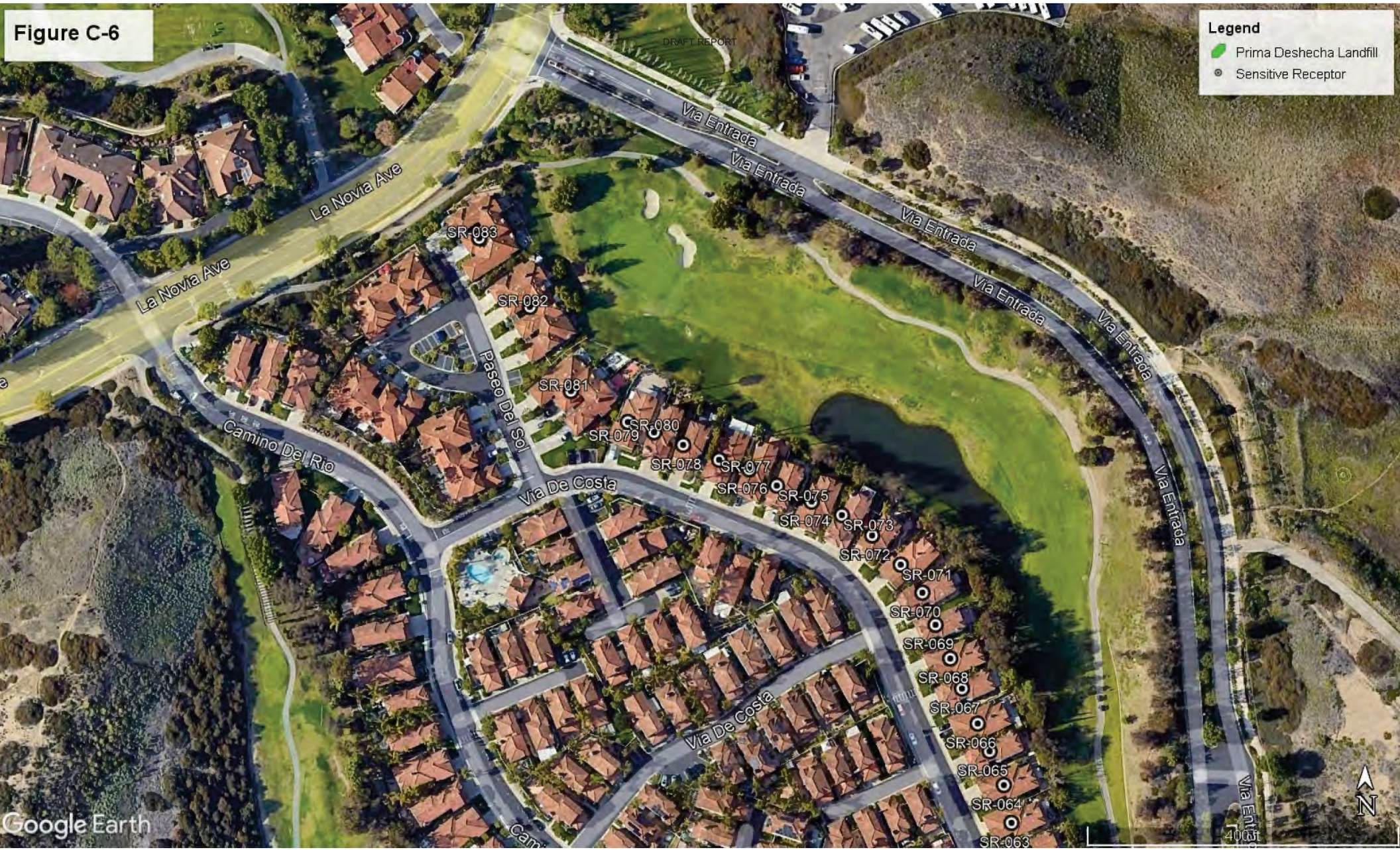

Figure C-6
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Via Entrada
La Novia Ave
Camino Del Rio
Paseo Del Sol
Via De Costa
SR-083
SR-082
SR-081
SR-080
SR-079
SR-078
SR-077
SR-076
SR-075
SR-074
SR-073
SR-072
SR-071
SR-070
SR-069
SR-068
SR-067
SR-066
SR-065
SR-064
SR-063
Google Earth
N


Figure C-7
Legend
Prima Deshecha Landfill
Sensitive Receptor
Camino La Ronda
East La Rhonda Trail
Calle Los Elegantes
Calle Pinon
West La Rhonda Trail
SR-084
SR-085
SR-086
SR-087
SR-088
SR-089
SR-090
SR-091
SR-092
SR-093
SR-094
SR-095
SR-139
SR-138
SR-137
SR-136
SR-135
SR-134
SR-132
SR-133
SR-131
SR-130
SR-129
SR-128
SR-127
SR-126
SR-123
SR-125
SR-122
SR-121
SR-124
400 ft
N
Google Earth

Figure C-8


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-095
SR-096
SR-097
SR-098
SR-099
SR-100
SR-101
SR-102
SR-103
SR-104
SR-105
SR-106
SR-107
SR-108
SR-109
SR-110
SR-111
SR-112
SR-113
SR-114
SR-115
SR-116
SR-117
SR-118
SR-119
SR-120
SR-121
SR-122
SR-124
Camino La Ronda
Camino La Ronda
Camino La Ronda
Calle Pinon
Calle Pinon
Los Coyotes
N
400 ft
Google Earth


Figure C-9
Legend
Prima Deshecha Landfill
Sensitive Receptor
DRAFT REPORT
Paseo Sagrado
Paseo Corrales
Paseo Establo
SR-138
SR-139
SR-140
SR-141
SR-142
SR-143
SR-144
SR-145
SR-146
SR-147
SR-148
SR-149
SR-150
SR-151
SR-152
SR-153
SR-154
SR-155
Google Earth
400 ft
N


Figure C-10
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Avenida La Mancha
Via Mambrino
Paseo Sagrado
Paseo Sagrado
SR-159
SR-158
SR-157
SR-156
SR-155
SR-154
SR-153
SR-152
SR-151
SR-150
SR-149
Google Earth
400 ft
N


Figure C-11
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-166
SR-165
SR-164
SR-163
SR-162
SR-161
SR-160
Paseo Riobo
Paseo Christina
Google Earth
N
400 ft


Figure C-12
Legend
Prima Deshecha Landfill
Sensitive Receptor
Paseo Cadiz
Camino Lacouague
Via Buena Vista
Via Las Palmas
Via Leona
SR-165
SR-166
SR-167
SR-168
SR-169
SR-170
SR-171
SR-172
SR-173
SR-174
SR-175
SR-176
SR-177
SR-178
SR-179
SR-180
SR-181
SR-182
SR-183
SR-184
SR-185
SR-186
SR-187
SR-188
SR-189
Google Earth
400 ft
N

Figure C-13


DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-190
SR-191
SR-192
SR-193
SR-194
SR-195
SR-196
SR-197
Stallion Ridge
Google Earth
400 ft
N

Figure C-14


Legend
Prima Deshecha Landfill
Sensitive Receptor
Via Pamplona
Via Zamora
Via Zamora
Via Zamora
Via Salamanca
Via Salamanca
Paseo Sedano
Paseo Palmar
SR-198
SR-199
SR-200
SR-201
SR-202
SR-203
SR-204
SR-205
SR-206
SR-207
N
400 ft
Google Earth


Figure C-15
Legend
Prima Deshecha Landfill
Sensitive Receptor
Paseo Palmar
Via Salamanca
Paseo Aragon
Paseo Tarazona
Via Granada
SR-206
SR-207
SR-208
SR-209
SR-210
SR-211
SR-212
SR-213
SR-214
SR-215
SR-234
SR-235
SR-236
SR-237
SR-238
SR-239
SR-240
Google Earth
400 ft
N


Figure C-16
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-215
SR-216
SR-217
SR-218
SR-219
SR-220
SR-221
SR-222
SR-223
SR-224
SR-225
SR-226
SR-227
SR-228
SR-229
SR-230
SR-231
SR-232
SR-233
SR-234
SR-235
SR-236
SR-240
SR-241
Via Salamanca
Paseo Navarra
Via Granada
Via Salamanca
Via Granada
Google Earth
400 ft
N

DRAFT REPORT

Figure C-17



DRAFT REPORT

Figure C-18




Figure C-19
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-284
SR-283
SR-282
SR-286
SR-285
SR-287
SR-288
SR-289
SR-290
SR-291
SR-292
SR-293
SR-294
SR-295
SR-296
SR-297
SR-298
Talega Trail
Via Carina
Camino Tierra Grande
Paseo Caria
Camino Viento Fuerte W
Via Balcon
Via Conocido
Google Earth
400 ft
N

Figure C-20


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-296
SR-297
SR-298
SR-299
SR-300
SR-301
SR-302
SR-303
SR-304
SR-305
SR-306
SR-307
SR-308
SR-309
SR-310
SR-311
SR-312
SR-313
SR-314
SR-315
SR-316
SR-317
SR-318
SR-319
SR-320
SR-321
SR-322
SR-323
Talega Trail
Via Agradar
Camino Viento Fuerte W
Via Canero
Calle Estilo Nuevo
Via Adrian
Via Alonso
Google Earth
400 ft
N


Figure C-21
Legend
Prima Deshecha Landfill
Sensitive Receptor
DRAFT REPORT
SR-320
SR-321
SR-322
SR-323
SR-324
SR-325
SR-326
SR-327
SR-328
SR-329
SR-330
Talega Trail
Talega Trail
Talega Trail
Via Adrian
Camino Viento Fuerte W
Camino Viento Fuerte W
Camino Viento Fuerte W
Via Lampara
Calle Loyola
Calle Loyola
Corte El Brazo
Google Earth
400 ft
N

Figure C-22


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-331
SR-332
SR-333
SR-334
SR-335
SR-336
SR-337
SR-338
SR-339
SR-340
SR-341
SR-342
SR-343
SR-344
SR-345
SR-346
SR-347
Talega Trail
Calle Canela
Calle Gaulteria
Via Divertirse
Avenida La
Google Earth
400 ft
N


Figure C-23
Legend
Prima Deshecha Landfill
Sensitive Receptor
DRAFT REPORT
SR-346
SR-347
SR-348
SR-349
SR-350
SR-351
SR-352
SR-353
SR-354
SR-355
SR-356
SR-357
SR-358
SR-359
SR-360
SR-361
SR-362
Calle Gaviota
Avenida Fresas
Via Diverti rse
Calle Aventuna
Avenida La Pata
Prima Deshecha N
Corte Vidriosa
Google Earth
400 ft
N

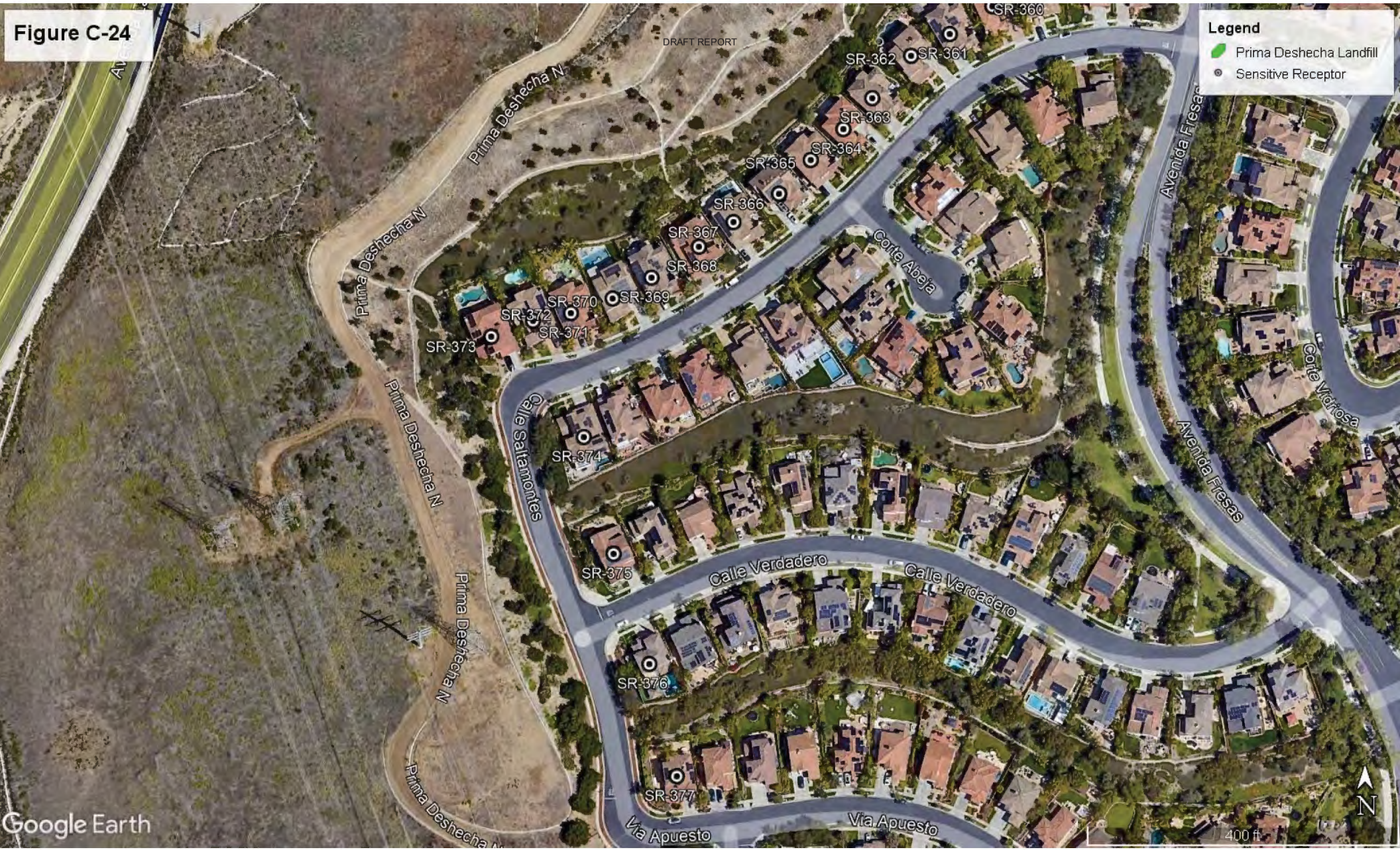

Figure C-24
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-360
SR-361
SR-362
SR-363
SR-364
SR-365
SR-366
SR-367
SR-368
SR-369
SR-370
SR-371
SR-372
SR-373
SR-374
SR-375
SR-376
SR-377
Prima Deshecha N
Corte Abeja
Avenida Fresas
Corte Mariosa
Calle Saltamontes
Calle Verdadero
Via Apuesto
400 ft
N
Google Earth


Figure C-25
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-374
SR-375
SR-376
SR-377
SR-378
SR-379
SR-380
SR-381
SR-382
SR-383
Calle Verdadero
Calle Verdadero
Via Apuesto
Via Apuesto
Via Apuesto
Via Ceramica
Via Ceramica
Calle Frutas
Avenida Fresas
Avenida Fresas
Prima Deshecha N
Prima Deshecha N
Prima Deshecha N
Prima Deshecha N
Google Earth
400 ft
N


Figure C-26
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-416
SR-417
SR-415
SR-414
SR-413
SR-412
SR-411
SR-410
SR-409
SR-408
SR-407
SR-406
SR-405
SR-404
SR-403
SR-402
SR-401
SR-400
SR-399
SR-398
SR-397
SR-396
SR-395
SR-394
SR-393
SR-392
SR-391
SR-390
SR-389
SR-388
SR-387
SR-386
SR-385
SR-384
Camino Cresta
Colina Puesta
Tierras Altas
Costero Vientos
Camino Del Visazo
Google Earth
400 ft
N


Figure C-27
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-436
SR-435
SR-434
SR-433
SR-432
SR-431
SR-430
SR-429
SR-428
SR-427
SR-426
SR-425
SR-424
SR-423
SR-422
SR-421
SR-420
SR-419
SR-418
SR-417
SR-416
SR-415
SR-414
SR-411
SR-410
Calle Fino Clarete
Calle Fino Clarete
Tres Ríos
Colina Puesta
Google Earth
400 ft
N

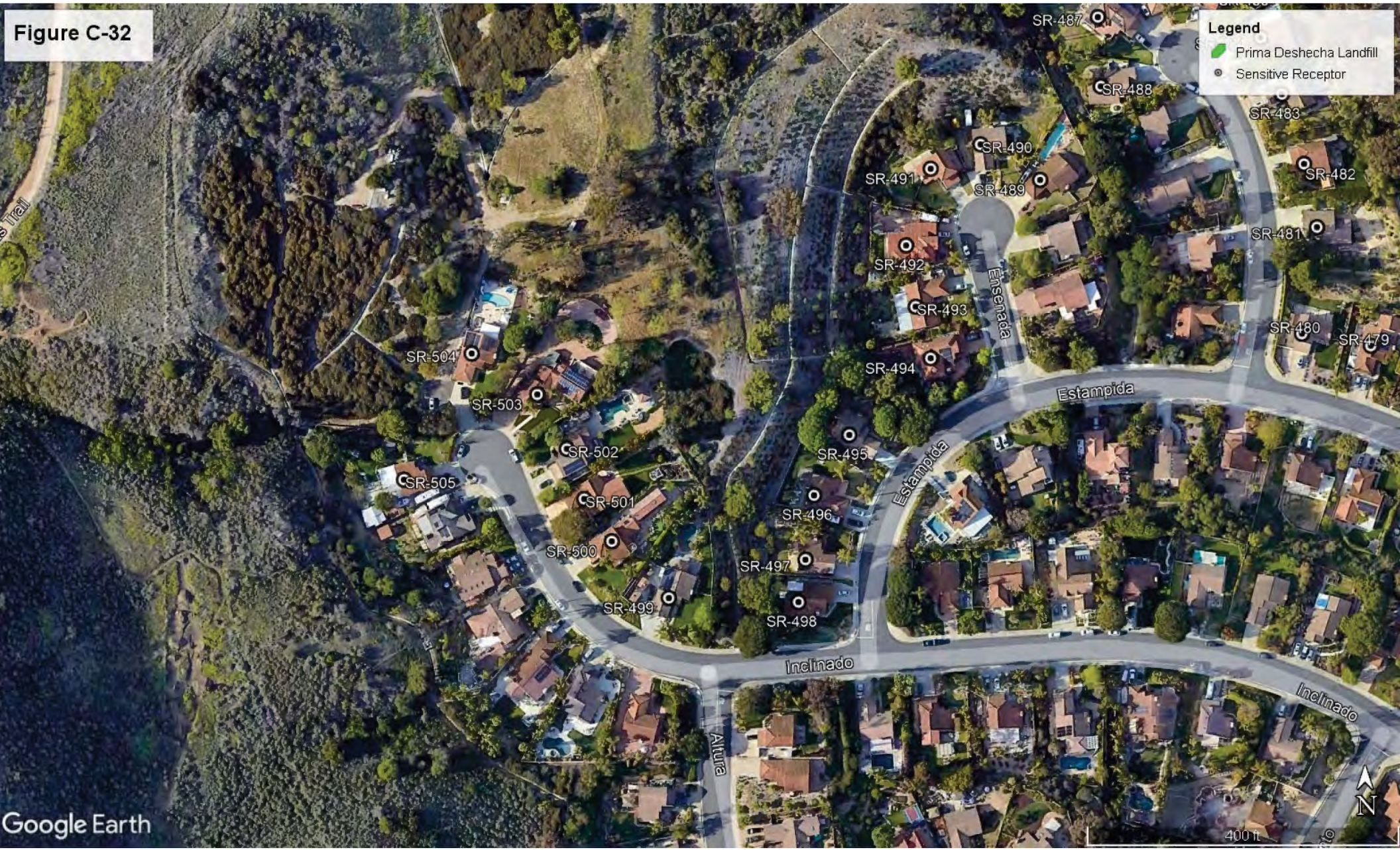

Figure C-28
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Forster Ridgeline Trail
Forster Ridgeline Trail
SR-434
SR-435
SR-436
SR-437
SR-438
SR-439
SR-440
SR-441
SR-442
SR-443
SR-444
SR-445
SR-446
SR-447
SR-448
SR-449
SR-450
SR-451
SR-452
SR-453
SR-454
SR-455
SR-456
Diamante
Diamante
Diamante
Diamante
Diamante
Carta De Plata
Malancha
Legendario
Cepa Uno
Calle Fino Cla
Google Earth
400 ft
N


Figure C-29
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-460
SR-459
SR-457
SR-458
SR-461
SR-456
SR-455
SR-454
Portico Del Norte
Portico Del Norte
Portico Del Norte
Diamante
Bonanza
Bonanza
Bonanza
Bonanza
Camino De Los Mares
Rebano
Google Earth
400 ft
N


Figure C-30
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-467
SR-466
SR-468
SR-469
SR-465
SR-464
Eminencia Del Norte
Eminencia Del Sur
SR-470
SR-463
SR-460
SR-461
SR-471
SR-462
Portico Del
N
400 ft
Google Earth

Figure C-31


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-472
SR-473
SR-474
SR-475
SR-476
SR-477
SR-478
SR-479
SR-480
SR-481
SR-482
SR-483
SR-484
SR-485
SR-486
SR-487
SR-488
SR-489
SR-490
SR-491
SR-492
SR-493
SR-494
SR-495
Estampida
Estampida
Estampida
Portico Del Sur
Obrajero
Google Earth
400 ft
N


Figure C-32
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-487
SR-488
SR-483
SR-490
SR-491
SR-489
SR-482
SR-481
SR-492
SR-493
SR-480
SR-479
SR-504
SR-494
SR-503
SR-502
SR-495
SR-505
SR-501
SR-496
SR-500
SR-497
SR-499
SR-498
Ensenada
Estampida
Estampida
Inclinado
Inclinado
Altura
Google Earth
400 ft
N

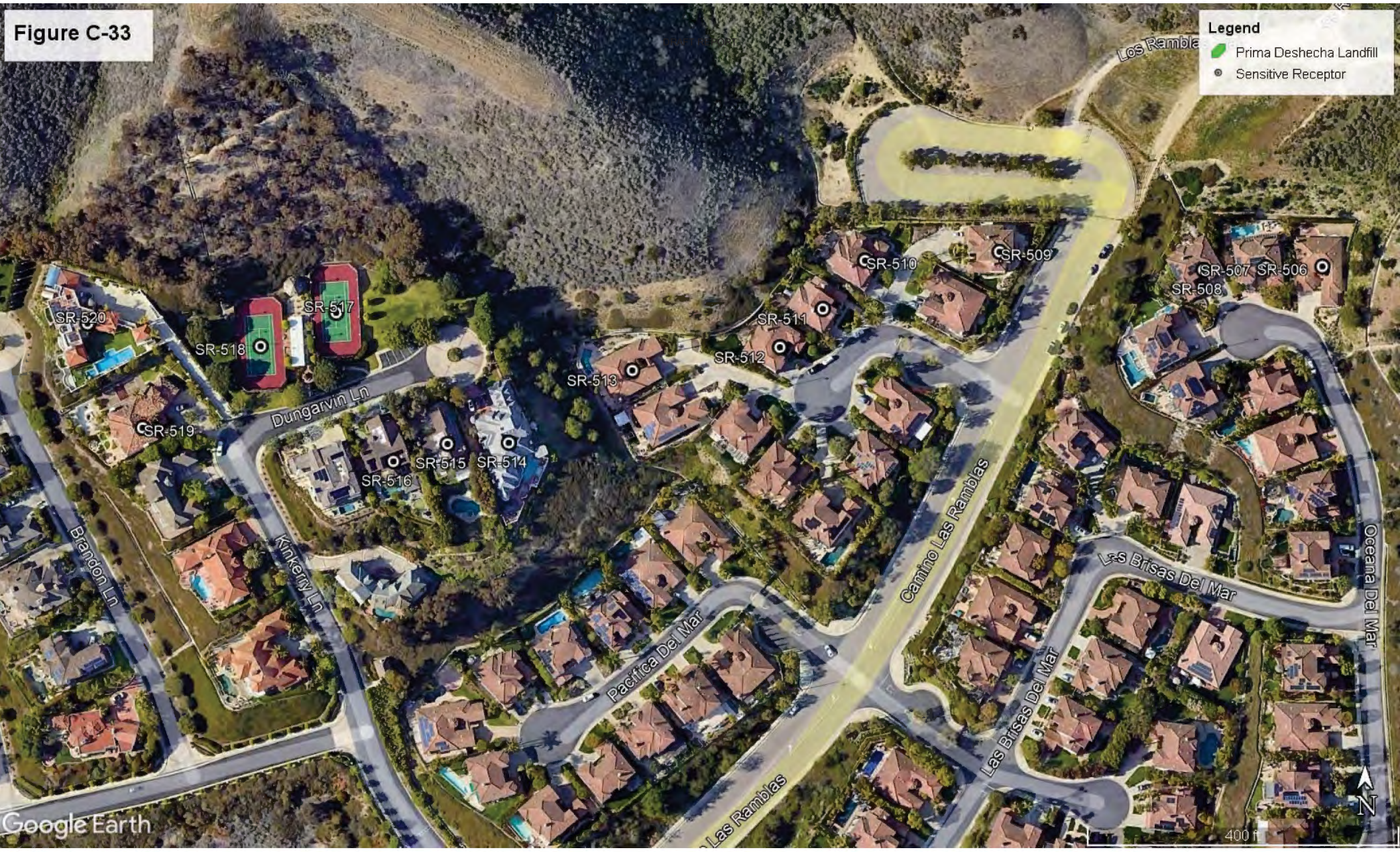

Figure C-33
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-520
SR-517
SR-518
SR-519
SR-516
SR-515
SR-514
SR-513
SR-512
SR-511
SR-510
SR-509
SR-508
SR-507
SR-506
Dungarvin Ln
Brandon Ln
Kinkerry Ln
Pacifica Del Mar
Camino Las Ramblas
Las Brisas Del Mar
Oceana Del Mar
Google Earth
400 ft
N

Figure C-34


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-527
SR-528
SR-529
SR-526
SR-530
SR-531
SR-525
SR-524
SR-523
SR-521
SR-520
SR-522
Glocamora Ln
Rosscommon Ln
Kildare Ln
Shannon Ln
Blessington Ln
Limerick Ln
Brandon Ln
Google Earth
400 ft
N


Figure C-35
Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-543
SR-542
SR-541
SR-540
SR-539
SR-538
SR-537
SR-536
SR-535
SR-534
SR-533
SR-532
SR-531
SR-530
SR-529
SR-528
Calle Miramar
Avenida Pescador
Glenariff Ln
Shamrock Ln
Google Earth
400 ft
N

Figure C-36


Legend
Prima Deshecha Landfill
Sensitive Receptor
SR-561
SR-560
SR-559
SR-558
SR-557
SR-556
Calle Delgado
SR-555
SR-554
SR-553
SR-552
SR-551
SR-550
SR-549
SR-548
SR-547
SR-546
SR-545
SR-544
SR-543
SR-542
Calle Esperanza
Via De Agua
Via De Agua
Calle Miramar
Calle Miramar
Google Earth
400 ft
N

DRAFT REPORT

Figure C-37



Figure C-38


DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
Paseo Campanita
Paseo Celestial
Av. California
SR-573
SR-572
SR-571
SR-570
SR-569
SR-568
SR-567
SR-566
SR-565
Google Earth
400 ft
N


Figure C-39
Legend
Prima Deshecha Landfill
Sensitive Receptor
San Diego Fwy
81
5
Valle Rd
Valle Rd
SR-594
SR-593
SR-592
SR-591
SR-590
SR-589
SR-588
SR-587
SR-586
SR-585
SR-584
SR-583
SR-582
SR-581
SR-580
SR-579
SR-578
SR-577
SR-576
SR-575
SR-574
Google Earth
400 ft
N


Figure C-40
DRAFT REPORT
La Novia Ave
Valle Rd
Valle Rd
5
SR-610
SR-609
SR-606
SR-604
SR-602
SR-603
SR-605
SR-608
SR-601
SR-607
SR-600
SR-599
SR-598
SR-597
SR-596
SR-595
SR-594
SR-593
SR-592
SR-591
Legend
Prima Deshecha Landfill
Sensitive Receptor
Google Earth
400 ft
N


Figure C-41
DRAFT REPORT
Legend
Prima Deshecha Landfill
Sensitive Receptor
La Novia Ave
Via Ramona
Via Capri
Via Pera
Paseo Mimosa
Via Montoya
Via Cerro Real
SR-611
SR-612
SR-613
SR-614
SR-615
SR-616
SR-617
SR-618
SR-619
SR-620
SR-621
SR-622
SR-623
SR-624
SR-625
SR-626
SR-627
Google Earth
400 ft
N


Figure C-42
Legend
Prima Deshecha Landfill
Sensitive Receptor
Via Alta Colina
Via Pasito
Via Pasito
Via Pasito
Via Entrada
Calle Mira Monte
Calle Mira Monte
Avenida Placida
Via Alta Colina
SR-628
SR-629
SR-630
SR-631
SR-632
SR-633
SR-634
SR-635
SR-636
SR-637
SR-001
SR-002
SR-003
SR-004
Google Earth
400 ft
N

APPENDIX D
MODEL RESULTS BY RECEPTOR

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1	Sensitive Receptor	440537.73	3705153.13	0.82544	1.12729	1.65660	2.33486	0.45354	0.61939	0.91022	1.28289	0.00975	0.01099	0.01602	0.01792
2	Sensitive Receptor	440586.98	3705212.27	0.78136	1.12509	1.53759	2.26919	0.42932	0.61818	0.84483	1.24681	0.00981	0.01173	0.01608	0.01900
3	Sensitive Receptor	440624.77	3705244.52	0.73939	1.09353	1.45578	2.19949	0.40626	0.60084	0.79988	1.20851	0.00998	0.01232	0.01631	0.01987
4	Sensitive Receptor	440665.97	3705264.11	0.73235	1.08379	1.44008	2.17710	0.40239	0.59549	0.79125	1.19621	0.01050	0.01302	0.01707	0.02090
5	Sensitive Receptor	440730.70	3705253.66	0.77987	1.15918	1.52640	2.31659	0.42850	0.63691	0.83868	1.27285	0.01137	0.01428	0.01835	0.02274
6	Sensitive Receptor	440772.94	3705241.75	0.79146	1.17474	1.57051	2.38045	0.43487	0.64546	0.86292	1.30794	0.01206	0.01520	0.01937	0.02410
7	Sensitive Receptor	440814.89	3705235.93	0.79015	1.16032	1.59831	2.39976	0.43415	0.63754	0.87819	1.31855	0.01293	0.01622	0.02067	0.02560
8	Sensitive Receptor	440861.63	3705221.93	0.74904	1.09994	1.58680	2.38147	0.41156	0.60436	0.87187	1.30850	0.01386	0.01746	0.02206	0.02746
9	Sensitive Receptor	440902.80	3705211.47	0.71124	1.03338	1.57514	2.34043	0.39079	0.56779	0.86546	1.28595	0.01490	0.01868	0.02363	0.02929
10	Sensitive Receptor	440927.53	3705205.61	0.73082	0.99361	1.56569	2.31060	0.40155	0.54594	0.86027	1.26956	0.01558	0.01948	0.02468	0.03049
11	Sensitive Receptor	440960.60	3705204.21	0.76602	0.99057	1.56828	2.28503	0.42089	0.54427	0.86169	1.25551	0.01667	0.02066	0.02633	0.03229
12	Sensitive Receptor	440988.02	3705217.87	0.78660	1.01238	1.59266	2.30215	0.43220	0.55625	0.87509	1.26492	0.01770	0.02186	0.02790	0.03409
13	Sensitive Receptor	441003.98	3705237.02	0.79559	1.02755	1.61862	2.33815	0.43714	0.56459	0.88935	1.28470	0.01835	0.02270	0.02887	0.03534
14	Sensitive Receptor	441009.66	3705261.54	0.78828	1.07511	1.65130	2.38607	0.43312	0.59072	0.90731	1.31103	0.01865	0.02310	0.02930	0.03591
15	Sensitive Receptor	441007.99	3705285.75	0.81767	1.15026	1.67562	2.42417	0.44927	0.63201	0.92067	1.33196	0.01864	0.02311	0.02924	0.03587
16	Sensitive Receptor	441003.88	3705308.74	0.85738	1.20697	1.68106	2.43458	0.47109	0.66317	0.92366	1.33768	0.01850	0.02295	0.02898	0.03556
17	Sensitive Receptor	440996.92	3705333.13	0.86750	1.22588	1.64952	2.39709	0.47665	0.67356	0.90633	1.31708	0.01818	0.02260	0.02846	0.03498
18	Sensitive Receptor	440982.12	3705358.33	0.82124	1.17170	1.55412	2.27718	0.45123	0.64379	0.85391	1.25120	0.01750	0.02185	0.02739	0.03380
19	Sensitive Receptor	440967.49	3705386.52	0.71320	1.03381	1.39210	2.06759	0.39187	0.56803	0.76489	1.13604	0.01674	0.02108	0.02621	0.03261
20	Sensitive Receptor	440963.18	3705424.13	0.66934	0.87997	1.17776	1.77628	0.36777	0.48350	0.64712	0.97598	0.01624	0.02064	0.02541	0.03189
21	Sensitive Receptor	440961.36	3705471.94	0.66863	0.87719	1.04450	1.46173	0.36738	0.48197	0.57390	0.80315	0.01590	0.02013	0.02486	0.03106
22	Sensitive Receptor	440956.50	3705493.77	0.63209	0.82830	1.01179	1.34900	0.34730	0.45511	0.55593	0.74121	0.01559	0.01971	0.02439	0.03042
23	Sensitive Receptor	440953.61	3705517.08	0.65855	0.86212	0.96056	1.25369	0.36184	0.47369	0.52778	0.68884	0.01533	0.01935	0.02398	0.02987
24	Sensitive Receptor	440949.69	3705542.51	0.66099	0.86485	0.95978	1.30301	0.36318	0.47519	0.52735	0.71594	0.01501	0.01893	0.02350	0.02922
25	Sensitive Receptor	440953.01	3705567.59	0.63864	0.89573	0.98016	1.41689	0.35090	0.49216	0.53855	0.77851	0.01488	0.01875	0.02330	0.02893
26	Sensitive Receptor	440876.47	3705605.10	0.66568	0.98222	1.03230	1.54230	0.36576	0.53968	0.56720	0.84742	0.01249	0.01603	0.01984	0.02510
27	Sensitive Receptor	440865.46	3705622.99	0.66261	0.97792	1.04069	1.55590	0.36407	0.53732	0.57181	0.85489	0.01214	0.01557	0.01935	0.02445
28	Sensitive Receptor	440853.05	3705636.84	0.64386	0.95215	1.03094	1.54496	0.35377	0.52316	0.56645	0.84888	0.01181	0.01513	0.01887	0.02384
29	Sensitive Receptor	440837.67	3705650.70	0.61181	0.90853	1.00770	1.51688	0.33616	0.49919	0.55368	0.83345	0.01142	0.01465	0.01831	0.02316
30	Sensitive Receptor	440806.14	3705700.35	0.55262	0.73180	0.88441	1.34292	0.30364	0.40209	0.48594	0.73787	0.01058	0.01356	0.01713	0.02162
31	Sensitive Receptor	440718.49	3705713.54	0.49368	0.75075	0.81212	1.27233	0.27125	0.41250	0.44622	0.69908	0.00916	0.01193	0.01504	0.01932
32	Sensitive Receptor	440711.48	3705732.38	0.52234	0.81469	0.76824	1.20786	0.28700	0.44763	0.42211	0.66366	0.00898	0.01169	0.01478	0.01899
33	Sensitive Receptor	440700.41	3705750.49	0.56245	0.87689	0.81063	1.27231	0.30904	0.48181	0.44540	0.69907	0.00877	0.01141	0.01448	0.01859
34	Sensitive Receptor	440684.51	3705764.02	0.58901	0.91824	0.84372	1.32434	0.32363	0.50453	0.46358	0.72766	0.00853	0.01110	0.01414	0.01815
35	Sensitive Receptor	440664.15	3705774.89	0.60599	0.94465	0.86576	1.35899	0.33296	0.51904	0.47569	0.74670	0.00828	0.01076	0.01378	0.01767
36	Sensitive Receptor	440645.73	3705779.03	0.60895	0.94949	0.87014	1.36622	0.33459	0.52170	0.47810	0.75067	0.00808	0.01050	0.01350	0.01729
37	Sensitive Receptor	440628.79	3705783.36	0.61241	0.95517	0.87527	1.37470	0.33649	0.52482	0.48092	0.75533	0.00791	0.01026	0.01325	0.01696
38	Sensitive Receptor	440611.09	3705787.69	0.61438	0.95923	0.87848	1.38113	0.33757	0.52705	0.48268	0.75886	0.00773	0.01003	0.01299	0.01662
39	Sensitive Receptor	440573.41	3705801.75	0.62522	0.97543	0.89551	1.40710	0.34353	0.53595	0.49204	0.77313	0.00737	0.00954	0.01247	0.01591
40	Sensitive Receptor	440557.87	3705813.16	0.63269	0.98642	0.90854	1.42692	0.34763	0.54199	0.49920	0.78402	0.00721	0.00932	0.01224	0.01560
41	Sensitive Receptor	440534.73	3705811.58	0.62704	0.97759	0.90112	1.41512	0.34453	0.53714	0.49512	0.77754	0.00705	0.00910	0.01199	0.01527
42	Sensitive Receptor	440517.59	3705842.60	0.62379	0.98258	0.91100	1.44539	0.34274	0.53988	0.50055	0.79417	0.00676	0.00878	0.01156	0.01483
43	Sensitive Receptor	440498.66	3705864.71	0.60235	0.94908	0.90010	1.42908	0.33096	0.52147	0.49456	0.78521	0.00656	0.00851	0.01127	0.01444
44	Sensitive Receptor	440480.51	3705884.92	0.56678	0.89513	0.87300	1.38973	0.31142	0.49183	0.47967	0.76359	0.00636	0.00826	0.01099	0.01408
45	Sensitive Receptor	440462.99	3705907.06	0.51630	0.81569	0.83190	1.32562	0.28368	0.44818	0.45709	0.72836	0.00618	0.00802	0.01073	0.01374
46	Sensitive Receptor	440440.70	3705927.46	0.46168	0.73124	0.78437	1.25363	0.25367	0.40178	0.43097	0.68881	0.00598	0.00776	0.01043	0.01336
47	Sensitive Receptor	440421.29	3705949.26	0.39989	0.63380	0.73051	1.16915	0.21972	0.34824	0.40138	0.64239	0.00581	0.00753	0.01018	0.01303
48	Sensitive Receptor	440396.69	3705955.27	0.38715	0.61452	0.71834	1.15144	0.21272	0.33765	0.39469	0.63266	0.00566	0.00734	0.00995	0.01274
49	Sensitive Receptor	440388.16	3705963.87	0.37179	0.57696	0.69711	1.11832	0.20428	0.31701	0.38303	0.61446	0.00559	0.00725	0.00985	0.01261
50	Sensitive Receptor	440379.47	3705970.88	0.36997	0.54929	0.68021	1.09222	0.20328	0.30181	0.37374	0.60012	0.00553	0.00716	0.00976	0.01248
51	Sensitive Receptor	440361.10	3705982.23	0.36560	0.54331	0.65436	1.05227	0.20088	0.29852	0.35954	0.57817	0.00541	0.00700	0.00957	0.01225
52	Sensitive Receptor	440370.04	3705989.14	0.36251	0.53854	0.63478	1.02111	0.19918	0.29590	0.34878	0.56105	0.00543	0.00703	0.00961	0.01230
53	Sensitive Receptor	440379.63	3705996.35	0.36384	0.53151	0.61465	0.98913	0.19991	0.29204	0.33772	0.54348	0.00545	0.00707	0.00966	0.01236
54	Sensitive Receptor	440367.23	3706021.27	0.37945	0.50496	0.56143	0.90514	0.20849	0.27745	0.30848	0.49733	0.00533	0.00690	0.00948	0.01211
55	Sensitive Receptor	440316.20	3706057.66	0.38495	0.51262	0.51348	0.84124	0.21151	0.28166	0.28213	0.46222	0.00498	0.00648	0.00893	0.01149
56	Sensitive Receptor	440305.99	3706067.95	0.38622	0.51639	0.50223	0.82375	0.21221	0.28373	0.27595	0.45261	0.00491	0.00639	0.00882	0.01136
57	Sensitive Receptor	440296.11	3706075.99	0.38608	0.52356	0.49329	0.81001	0.21213	0.28767	0.27104	0.44506	0.00484	0.00631	0.00873	0.01124
58	Sensitive Receptor	440291.33	3706091.63	0.38775	0.54322	0.48263	0.78477	0.21305	0.29847	0.26518	0.43119	0.00478	0.00623	0.00864	0.01113
59	Sensitive Receptor	440293.85	3706103.75	0.38802	0.56156	0.48614	0.76597	0.21320	0.30855	0.26711	0.42086	0.00476	0.00621	0.00861	0.01110
60	Sensitive Receptor	440294.11	3706117.62	0.38477	0.58211	0.48643	0.74440	0.21141	0.31984	0.26727	0.40901	0.00473	0.00616	0.00857	0.01105

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
61	Sensitive Receptor	440289.17	3706131.41	0.38448	0.60007	0.48254	0.73743	0.21125	0.32971	0.26513	0.40518	0.00468	0.00610	0.00849	0.01095
62	Sensitive Receptor	440284.55	3706143.75	0.39418	0.61521	0.48419	0.75717	0.21658	0.33803	0.26604	0.41603	0.00463	0.00604	0.00843	0.01086
63	Sensitive Receptor	440278.87	3706155.23	0.40207	0.62752	0.49504	0.77423	0.22092	0.34479	0.27200	0.42540	0.00458	0.00597	0.00836	0.01077
64	Sensitive Receptor	440276.00	3706169.81	0.41190	0.64271	0.50964	0.79712	0.22632	0.35314	0.28002	0.43798	0.00454	0.00591	0.00830	0.01069
65	Sensitive Receptor	440270.51	3706183.02	0.41809	0.65260	0.51972	0.81332	0.22972	0.35857	0.28556	0.44688	0.00449	0.00585	0.00822	0.01060
66	Sensitive Receptor	440265.88	3706193.81	0.42155	0.65837	0.52665	0.82481	0.23162	0.36174	0.28937	0.45319	0.00445	0.00580	0.00816	0.01052
67	Sensitive Receptor	440259.87	3706207.37	0.42371	0.66233	0.53297	0.83556	0.23281	0.36392	0.29284	0.45910	0.00440	0.00573	0.00808	0.01042
68	Sensitive Receptor	440255.41	3706219.01	0.42377	0.66261	0.53695	0.84224	0.23284	0.36407	0.29503	0.46277	0.00435	0.00568	0.00802	0.01035
69	Sensitive Receptor	440249.75	3706232.06	0.42129	0.65913	0.53857	0.84544	0.23148	0.36216	0.29592	0.46453	0.00431	0.00561	0.00795	0.01026
70	Sensitive Receptor	440244.63	3706244.58	0.41662	0.65207	0.53828	0.84554	0.22891	0.35828	0.29576	0.46458	0.00426	0.00556	0.00789	0.01017
71	Sensitive Receptor	440236.27	3706255.43	0.41101	0.64353	0.53588	0.84219	0.22583	0.35359	0.29444	0.46274	0.00421	0.00549	0.00781	0.01008
72	Sensitive Receptor	440225.18	3706266.83	0.40397	0.63272	0.53200	0.83656	0.22196	0.34765	0.29231	0.45965	0.00416	0.00542	0.00773	0.00996
73	Sensitive Receptor	440213.43	3706274.76	0.39907	0.62521	0.52904	0.84366	0.21927	0.34352	0.29068	0.46355	0.00411	0.00535	0.00765	0.00986
74	Sensitive Receptor	440201.67	3706280.08	0.39631	0.62106	0.52705	0.84974	0.21775	0.34124	0.28959	0.46689	0.00406	0.00529	0.00758	0.00976
75	Sensitive Receptor	440188.13	3706286.35	0.39296	0.61591	0.52462	0.85664	0.21591	0.33841	0.28825	0.47068	0.00401	0.00522	0.00750	0.00966
76	Sensitive Receptor	440177.42	3706292.81	0.38866	0.60943	0.52159	0.86368	0.21355	0.33485	0.28659	0.47455	0.00397	0.00517	0.00743	0.00957
77	Sensitive Receptor	440165.76	3706296.45	0.38739	0.60755	0.52125	0.86727	0.21285	0.33382	0.28640	0.47652	0.00393	0.00511	0.00737	0.00949
78	Sensitive Receptor	440151.79	3706302.31	0.38429	0.60293	0.52474	0.87345	0.21115	0.33128	0.28832	0.47992	0.00388	0.00505	0.00729	0.00938
79	Sensitive Receptor	440140.46	3706307.35	0.38151	0.59873	0.52771	0.87866	0.20962	0.32897	0.28995	0.48278	0.00384	0.00500	0.00723	0.00930
80	Sensitive Receptor	440130.28	3706311.35	0.37949	0.59580	0.52977	0.88243	0.20851	0.32736	0.29108	0.48485	0.00381	0.00495	0.00717	0.00923
81	Sensitive Receptor	440108.13	3706323.45	0.37126	0.58355	0.53675	0.89506	0.20399	0.32063	0.29492	0.49179	0.00373	0.00485	0.00704	0.00907
82	Sensitive Receptor	440092.37	3706356.16	0.35945	0.55752	0.55738	0.93139	0.19750	0.30633	0.30625	0.51175	0.00363	0.00473	0.00690	0.00888
83	Sensitive Receptor	440072.78	3706382.85	0.34906	0.54192	0.57041	0.95443	0.19179	0.29776	0.31341	0.52441	0.00354	0.00461	0.00675	0.00870
84	Sensitive Receptor	440773.83	3706543.83	0.36773	0.53770	0.50774	0.83958	0.20205	0.29544	0.27898	0.46131	0.00514	0.00671	0.00953	0.01233
85	Sensitive Receptor	440795.35	3706543.70	0.36334	0.54778	0.50523	0.83604	0.19964	0.30098	0.27760	0.45936	0.00521	0.00682	0.00965	0.01250
86	Sensitive Receptor	440799.30	3706507.27	0.40156	0.53499	0.54858	0.90760	0.22064	0.29395	0.30142	0.49868	0.00537	0.00702	0.00988	0.01280
87	Sensitive Receptor	440804.36	3706482.69	0.42182	0.56196	0.57614	0.95253	0.23177	0.30877	0.31656	0.52337	0.00549	0.00718	0.01006	0.01303
88	Sensitive Receptor	440805.79	3706456.17	0.43236	0.57596	0.60220	0.99470	0.23756	0.31646	0.33088	0.54654	0.00561	0.00734	0.01024	0.01325
89	Sensitive Receptor	440809.19	3706430.98	0.43103	0.57417	0.62120	1.02495	0.23683	0.31548	0.34132	0.56316	0.00574	0.00750	0.01042	0.01349
90	Sensitive Receptor	440820.05	3706398.05	0.42446	0.62552	0.63487	1.04590	0.23322	0.34369	0.34883	0.57467	0.00594	0.00777	0.01072	0.01387
91	Sensitive Receptor	440833.12	3706373.61	0.44541	0.69466	0.63678	1.04725	0.24473	0.38168	0.34988	0.57541	0.00613	0.00801	0.01099	0.01422
92	Sensitive Receptor	440849.87	3706346.04	0.48914	0.76045	0.63050	1.03429	0.26876	0.41783	0.34643	0.56829	0.00636	0.00831	0.01134	0.01466
93	Sensitive Receptor	440858.07	3706319.78	0.52478	0.81383	0.61551	1.00730	0.28834	0.44716	0.33819	0.55346	0.00655	0.00856	0.01162	0.01501
94	Sensitive Receptor	440860.62	3706293.98	0.54274	0.83973	0.59891	0.96948	0.29821	0.46139	0.32907	0.53268	0.00673	0.00878	0.01186	0.01531
95	Sensitive Receptor	440859.40	3706266.11	0.53519	0.82599	0.58406	0.92047	0.29406	0.45384	0.32091	0.50575	0.00690	0.00900	0.01210	0.01559
96	Sensitive Receptor	440855.05	3706240.14	0.50327	0.77581	0.54609	0.87171	0.27652	0.42627	0.30005	0.47896	0.00704	0.00918	0.01229	0.01583
97	Sensitive Receptor	440849.25	3706215.42	0.45911	0.70712	0.51093	0.82663	0.25226	0.38853	0.28073	0.45419	0.00717	0.00934	0.01247	0.01604
98	Sensitive Receptor	440846.16	3706190.48	0.45211	0.63800	0.54223	0.78558	0.24841	0.35055	0.29793	0.43164	0.00732	0.00953	0.01267	0.01629
99	Sensitive Receptor	440840.60	3706170.55	0.48598	0.64694	0.56951	0.75681	0.26702	0.35546	0.31292	0.41583	0.00742	0.00966	0.01280	0.01644
100	Sensitive Receptor	440845.70	3706149.51	0.50753	0.67557	0.58564	0.79936	0.27886	0.37119	0.32178	0.43921	0.00761	0.00990	0.01305	0.01676
101	Sensitive Receptor	440847.65	3706127.65	0.51513	0.68561	0.58737	0.86617	0.28304	0.37671	0.32273	0.47592	0.00778	0.01011	0.01329	0.01706
102	Sensitive Receptor	440849.16	3706102.48	0.50576	0.71273	0.61418	0.92350	0.27789	0.39161	0.33746	0.50742	0.00798	0.01037	0.01357	0.01739
103	Sensitive Receptor	440846.96	3706082.06	0.50256	0.75068	0.63070	0.94651	0.27613	0.41246	0.34654	0.52006	0.00811	0.01054	0.01375	0.01762
104	Sensitive Receptor	440847.66	3706060.84	0.51075	0.76198	0.62956	0.94312	0.28063	0.41867	0.34591	0.51820	0.00828	0.01075	0.01397	0.01790
105	Sensitive Receptor	440849.53	3706037.52	0.50829	0.74522	0.64290	0.94751	0.27928	0.40946	0.35324	0.52061	0.00847	0.01100	0.01424	0.01824
106	Sensitive Receptor	440866.74	3706018.96	0.54425	0.72498	0.67433	0.97667	0.29904	0.39834	0.37051	0.53663	0.00878	0.01141	0.01467	0.01880
107	Sensitive Receptor	440891.48	3706014.08	0.55472	0.73839	0.68623	0.98631	0.30479	0.40571	0.37705	0.54193	0.00907	0.01178	0.01508	0.01933
108	Sensitive Receptor	440914.42	3706006.23	0.57061	0.75950	0.70212	0.99896	0.31352	0.41731	0.38578	0.54888	0.00938	0.01219	0.01553	0.01990
109	Sensitive Receptor	440937.55	3705998.56	0.58682	0.78109	0.71857	1.01026	0.32243	0.42917	0.39482	0.55509	0.00971	0.01262	0.01600	0.02050
110	Sensitive Receptor	440969.38	3705996.31	0.59561	0.79212	0.73126	1.01654	0.32726	0.43523	0.40179	0.55854	0.01016	0.01314	0.01666	0.02123
111	Sensitive Receptor	440973.39	3705972.61	0.63005	0.83735	0.75736	1.03234	0.34618	0.46008	0.41613	0.56722	0.01050	0.01355	0.01713	0.02177
112	Sensitive Receptor	440959.73	3706051.97	0.53726	0.77610	0.65495	0.97252	0.29520	0.42643	0.35986	0.53435	0.00944	0.01226	0.01566	0.02005
113	Sensitive Receptor	440946.90	3706080.97	0.55608	0.73988	0.62706	0.93117	0.30554	0.40653	0.34454	0.51163	0.00902	0.01173	0.01509	0.01934
114	Sensitive Receptor	440937.53	3706102.31	0.55639	0.74027	0.63229	0.87824	0.30571	0.40674	0.34741	0.48255	0.00875	0.01136	0.01471	0.01884
115	Sensitive Receptor	440927.41	3706127.13	0.54041	0.71901	0.62251	0.82646	0.29693	0.39506	0.34204	0.45410	0.00845	0.01096	0.01430	0.01830
116	Sensitive Receptor	440920.34	3706154.98	0.50083	0.66632	0.59068	0.78411	0.27518	0.36611	0.32455	0.43083	0.00816	0.01059	0.01391	0.01780
117	Sensitive Receptor	440920.80	3706177.50	0.46284	0.69409	0.54789	0.77212	0.25431	0.38137	0.30104	0.42424	0.00799	0.01036	0.01369	0.01750
118	Sensitive Receptor	440922.53	3706198.90	0.49906	0.75730	0.53998	0.81862	0.27421	0.41610	0.29669	0.44979	0.00784	0.01016	0.01349	0.01724
119	Sensitive Receptor	440930.45	3706218.99	0.53827	0.81627	0.58398	0.88518	0.29575	0.44850	0.32087	0.48636	0.00775	0.01003	0.01337	0.01709
120	Sensitive Receptor	440949.99	3706239.65	0.56835	0.86153	0.62113	0.94161	0.31228	0.47337	0.34128	0.51737	0.00773	0.01001	0.01338	0.01710

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
121	Sensitive Receptor	440987.25	3706267.34	0.54929	0.83227	0.61543	0.94633	0.30181	0.45729	0.33815	0.51996	0.00778	0.01009	0.01351	0.01728
122	Sensitive Receptor	441006.56	3706276.70	0.51739	0.78306	0.60217	0.96782	0.28428	0.43025	0.33086	0.53177	0.00786	0.01019	0.01365	0.01745
123	Sensitive Receptor	441029.78	3706294.30	0.50896	0.67686	0.62482	1.00340	0.27965	0.37190	0.34331	0.55132	0.00791	0.01024	0.01376	0.01757
124	Sensitive Receptor	441068.08	3706256.36	0.53253	0.76475	0.58784	0.94074	0.29260	0.42019	0.32299	0.51689	0.00854	0.01106	0.01465	0.01872
125	Sensitive Receptor	441085.48	3706291.89	0.55415	0.73719	0.63008	1.01101	0.30448	0.40505	0.34620	0.55550	0.00838	0.01086	0.01447	0.01849
126	Sensitive Receptor	441045.01	3706318.02	0.53308	0.70898	0.64748	1.04073	0.29290	0.38955	0.35576	0.57183	0.00786	0.01016	0.01370	0.01749
127	Sensitive Receptor	441010.26	3706338.52	0.51546	0.68601	0.65192	1.05538	0.28322	0.37693	0.35820	0.57988	0.00742	0.00964	0.01304	0.01672
128	Sensitive Receptor	440990.53	3706351.74	0.50587	0.67342	0.65293	1.06079	0.27795	0.37001	0.35875	0.58285	0.00718	0.00935	0.01268	0.01629
129	Sensitive Receptor	440967.71	3706366.84	0.49513	0.65930	0.65198	1.06299	0.27205	0.36225	0.35823	0.58406	0.00693	0.00903	0.01229	0.01583
130	Sensitive Receptor	440945.65	3706380.85	0.48519	0.64615	0.64878	1.06059	0.26659	0.35503	0.35647	0.58274	0.00671	0.00875	0.01194	0.01540
131	Sensitive Receptor	440927.00	3706393.45	0.47679	0.63498	0.64474	1.05565	0.26197	0.34889	0.35425	0.58003	0.00653	0.00851	0.01167	0.01506
132	Sensitive Receptor	440898.24	3706400.26	0.46639	0.62126	0.63968	1.05080	0.25626	0.34135	0.35147	0.57736	0.00632	0.00826	0.01134	0.01466
133	Sensitive Receptor	440876.82	3706391.92	0.45394	0.60473	0.63904	1.05214	0.24942	0.33227	0.35112	0.57810	0.00624	0.00817	0.01120	0.01451
134	Sensitive Receptor	440886.03	3706450.76	0.43787	0.58322	0.60732	0.99822	0.24059	0.32045	0.33369	0.54847	0.00601	0.00785	0.01089	0.01407
135	Sensitive Receptor	440860.87	3706448.71	0.44277	0.58979	0.60883	1.00260	0.24328	0.32406	0.33452	0.55088	0.00590	0.00770	0.01070	0.01384
136	Sensitive Receptor	440855.91	3706481.68	0.41147	0.54820	0.57408	0.94847	0.22608	0.30121	0.31543	0.52114	0.00571	0.00748	0.01042	0.01351
137	Sensitive Receptor	440853.28	3706505.67	0.37789	0.55594	0.54564	0.90230	0.20763	0.30546	0.29980	0.49577	0.00560	0.00732	0.01025	0.01330
138	Sensitive Receptor	440850.85	3706529.79	0.38054	0.55958	0.51586	0.85393	0.20909	0.30746	0.28344	0.46919	0.00548	0.00718	0.01008	0.01308
139	Sensitive Receptor	440855.63	3706554.97	0.39643	0.54611	0.48430	0.80227	0.21782	0.30006	0.26610	0.44081	0.00540	0.00707	0.00996	0.01293
140	Sensitive Receptor	440842.38	3706599.61	0.39441	0.52542	0.43656	0.72411	0.21671	0.28869	0.23987	0.39786	0.00517	0.00677	0.00961	0.01249
141	Sensitive Receptor	440874.93	3706609.34	0.38919	0.51846	0.42422	0.70305	0.21384	0.28487	0.23309	0.38629	0.00525	0.00688	0.00977	0.01269
142	Sensitive Receptor	440917.24	3706615.34	0.40160	0.53843	0.42482	0.68690	0.22066	0.29584	0.23342	0.37742	0.00540	0.00707	0.01002	0.01302
143	Sensitive Receptor	440951.97	3706618.25	0.43183	0.57543	0.45611	0.67700	0.23727	0.31617	0.25061	0.37198	0.00553	0.00724	0.01025	0.01331
144	Sensitive Receptor	440991.66	3706617.28	0.45236	0.60278	0.47786	0.67180	0.24855	0.33120	0.26256	0.36912	0.00571	0.00747	0.01054	0.01369
145	Sensitive Receptor	441013.03	3706643.80	0.43676	0.58198	0.46377	0.63793	0.23998	0.31977	0.25482	0.35051	0.00568	0.00743	0.01052	0.01366
146	Sensitive Receptor	441080.16	3706641.73	0.38559	0.51370	0.41520	0.63134	0.21186	0.28225	0.22813	0.34689	0.00599	0.00782	0.01105	0.01432
147	Sensitive Receptor	441073.70	3706673.13	0.33506	0.47972	0.37086	0.60568	0.18410	0.26358	0.20377	0.33279	0.00584	0.00758	0.01085	0.01396
148	Sensitive Receptor	441062.66	3706700.88	0.30307	0.47930	0.37858	0.59232	0.16652	0.26335	0.20801	0.32545	0.00570	0.00734	0.01066	0.01360
149	Sensitive Receptor	441059.29	3706719.18	0.31470	0.47861	0.38952	0.60955	0.17291	0.26297	0.21402	0.33492	0.00560	0.00720	0.01052	0.01341
150	Sensitive Receptor	441091.94	3706723.71	0.34671	0.49941	0.40149	0.62355	0.19050	0.27440	0.22060	0.34261	0.00575	0.00733	0.01080	0.01364
151	Sensitive Receptor	441125.38	3706727.19	0.36651	0.52471	0.41161	0.63727	0.20138	0.28830	0.22616	0.35015	0.00588	0.00747	0.01104	0.01389
152	Sensitive Receptor	441157.72	3706732.14	0.36902	0.52603	0.42220	0.65236	0.20276	0.28903	0.23198	0.35844	0.00599	0.00759	0.01124	0.01411
153	Sensitive Receptor	441190.14	3706751.61	0.33934	0.48095	0.44231	0.68168	0.18645	0.26426	0.24303	0.37455	0.00601	0.00758	0.01134	0.01417
154	Sensitive Receptor	441207.13	3706783.85	0.34473	0.48552	0.46277	0.71167	0.18941	0.26677	0.25427	0.39103	0.00592	0.00741	0.01124	0.01396
155	Sensitive Receptor	441219.54	3706820.71	0.36453	0.52340	0.47557	0.72716	0.20029	0.28758	0.26130	0.39954	0.00581	0.00718	0.01113	0.01366
156	Sensitive Receptor	441238.78	3706859.73	0.40812	0.60733	0.47511	0.71810	0.22424	0.33370	0.26105	0.39456	0.00576	0.00697	0.01113	0.01340
157	Sensitive Receptor	441271.43	3706886.92	0.50137	0.74054	0.53093	0.78247	0.27548	0.40689	0.29172	0.42993	0.00571	0.00689	0.01113	0.01335
158	Sensitive Receptor	441266.28	3706920.76	0.54687	0.78529	0.57792	0.82744	0.30048	0.43148	0.31754	0.45464	0.00570	0.00666	0.01115	0.01300
159	Sensitive Receptor	441293.28	3706971.60	0.63462	0.89054	0.66728	0.93386	0.34869	0.48931	0.36664	0.51311	0.00563	0.00643	0.01112	0.01271
160	Sensitive Receptor	441192.36	3707363.28	0.36338	0.57483	0.45889	0.74034	0.19966	0.31584	0.25214	0.40678	0.00361	0.00455	0.00757	0.00954
161	Sensitive Receptor	441158.87	3707406.44	0.36950	0.58930	0.43986	0.71377	0.20302	0.32379	0.24168	0.39218	0.00343	0.00436	0.00724	0.00918
162	Sensitive Receptor	441210.63	3707466.86	0.28150	0.37510	0.37943	0.61980	0.15467	0.20610	0.20848	0.34055	0.00336	0.00430	0.00712	0.00911
163	Sensitive Receptor	441249.70	3707544.07	0.26506	0.35204	0.32221	0.52798	0.14564	0.19343	0.17704	0.29010	0.00325	0.00417	0.00694	0.00892
164	Sensitive Receptor	441291.22	3707565.10	0.26022	0.34522	0.31832	0.50010	0.14298	0.18968	0.17490	0.27478	0.00328	0.00419	0.00702	0.00898
165	Sensitive Receptor	441322.32	3707582.30	0.24335	0.32243	0.33149	0.51976	0.13371	0.17716	0.18214	0.28558	0.00330	0.00420	0.00707	0.00902
166	Sensitive Receptor	441349.09	3707596.79	0.22470	0.29491	0.33967	0.53230	0.12346	0.16204	0.18663	0.29247	0.00331	0.00420	0.00710	0.00904
167	Sensitive Receptor	441325.53	3707656.25	0.21855	0.28781	0.34225	0.53665	0.12008	0.15814	0.18805	0.29486	0.00317	0.00401	0.00684	0.00869
168	Sensitive Receptor	441319.11	3707687.22	0.21707	0.28862	0.33981	0.53311	0.11927	0.15858	0.18671	0.29292	0.00310	0.00393	0.00672	0.00853
169	Sensitive Receptor	441305.74	3707719.54	0.21400	0.28448	0.33495	0.52573	0.11758	0.15631	0.18404	0.28886	0.00303	0.00384	0.00658	0.00835
170	Sensitive Receptor	441341.14	3707755.14	0.24004	0.31903	0.31679	0.49706	0.13189	0.17529	0.17406	0.27311	0.00300	0.00379	0.00655	0.00831
171	Sensitive Receptor	441342.32	3707786.06	0.24461	0.32514	0.30279	0.47557	0.13440	0.17865	0.16637	0.26130	0.00295	0.00372	0.00644	0.00818
172	Sensitive Receptor	441368.91	3707812.21	0.26215	0.34848	0.31322	0.49429	0.14404	0.19147	0.17210	0.27159	0.00292	0.00369	0.00641	0.00814
173	Sensitive Receptor	441393.80	3707828.85	0.27355	0.36353	0.32727	0.51679	0.15030	0.19974	0.17982	0.28395	0.00291	0.00368	0.00641	0.00814
174	Sensitive Receptor	441444.81	3707849.27	0.27810	0.36946	0.34869	0.55115	0.15280	0.20300	0.19159	0.30283	0.00291	0.00367	0.00645	0.00818
175	Sensitive Receptor	441460.27	3707835.69	0.27795	0.36926	0.34900	0.55131	0.15272	0.20289	0.19176	0.30292	0.00295	0.00372	0.00653	0.00828
176	Sensitive Receptor	441476.16	3707819.60	0.27717	0.36819	0.34886	0.55048	0.15229	0.20230	0.19168	0.30246	0.00299	0.00377	0.00662	0.00839
177	Sensitive Receptor	441546.29	3707774.77	0.26816	0.39450	0.35710	0.55907	0.14734	0.21676	0.19621	0.30718	0.00315	0.00394	0.00698	0.00879
178	Sensitive Receptor	441573.18	3707739.09	0.27837	0.40832	0.35424	0.55339	0.15295	0.22435	0.19464	0.30406	0.00325	0.00405	0.00718	0.00904
179	Sensitive Receptor	441587.59	3707717.29	0.28345	0.41463	0.35166	0.54818	0.15574	0.22782	0.19322	0.30120	0.00331	0.00413	0.00731	0.00919
180	Sensitive Receptor	441598.04	3707695.84	0.28694	0.41847	0.34751	0.54036	0.15766	0.22993	0.19094	0.29690	0.00337	0.00420	0.00744	0.00933

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
181	Sensitive Receptor	441609.80	3707671.76	0.29073	0.42262	0.34221	0.53068	0.15974	0.23221	0.18803	0.29158	0.00344	0.00428	0.00759	0.00950
182	Sensitive Receptor	441618.93	3707650.98	0.29326	0.42563	0.33655	0.52105	0.16113	0.23386	0.18492	0.28629	0.00350	0.00435	0.00770	0.00964
183	Sensitive Receptor	441646.30	3707640.29	0.29781	0.43141	0.34247	0.52986	0.16363	0.23704	0.18817	0.29113	0.00355	0.00440	0.00782	0.00978
184	Sensitive Receptor	441673.29	3707655.49	0.29202	0.42255	0.35918	0.55603	0.16045	0.23217	0.19735	0.30551	0.00353	0.00437	0.00782	0.00977
185	Sensitive Receptor	441694.07	3707674.42	0.27917	0.40357	0.37170	0.57552	0.15339	0.22174	0.20423	0.31622	0.00349	0.00432	0.00778	0.00971
186	Sensitive Receptor	441707.20	3707693.13	0.26668	0.38520	0.37772	0.58471	0.14653	0.21165	0.20754	0.32127	0.00346	0.00426	0.00773	0.00964
187	Sensitive Receptor	441721.61	3707713.11	0.25098	0.36216	0.37920	0.58668	0.13790	0.19899	0.20835	0.32235	0.00342	0.00420	0.00768	0.00956
188	Sensitive Receptor	441736.24	3707728.27	0.24392	0.33848	0.37614	0.58174	0.13402	0.18598	0.20667	0.31964	0.00339	0.00416	0.00764	0.00950
189	Sensitive Receptor	441749.63	3707748.00	0.23567	0.31433	0.36779	0.56868	0.12949	0.17271	0.20208	0.31246	0.00334	0.00410	0.00758	0.00942
190	Sensitive Receptor	442037.06	3707135.07	0.43727	0.57871	0.45840	0.60681	0.24026	0.31797	0.25187	0.33341	0.00592	0.00675	0.01320	0.01534
191	Sensitive Receptor	442079.23	3707017.54	0.50592	0.61649	0.53020	0.66368	0.27798	0.33873	0.29132	0.36466	0.00669	0.00757	0.01482	0.01706
192	Sensitive Receptor	442172.05	3707060.66	0.47093	0.56600	0.49382	0.59390	0.25875	0.31099	0.27133	0.32632	0.00634	0.00715	0.01467	0.01691
193	Sensitive Receptor	442074.03	3706952.94	0.52372	0.64242	0.54866	0.79316	0.28776	0.35298	0.30146	0.43580	0.00713	0.00810	0.01557	0.01798
194	Sensitive Receptor	442126.01	3706950.80	0.50849	0.62348	0.53302	0.75355	0.27939	0.34257	0.29287	0.41404	0.00711	0.00808	0.01582	0.01831
195	Sensitive Receptor	442180.07	3706987.92	0.48980	0.59105	0.51300	0.62668	0.26912	0.32475	0.28187	0.34433	0.00679	0.00770	0.01557	0.01802
196	Sensitive Receptor	442137.55	3706905.59	0.51795	0.63400	0.56249	0.82863	0.28459	0.34835	0.30906	0.45529	0.00743	0.00848	0.01645	0.01911
197	Sensitive Receptor	442394.50	3706896.73	0.40379	0.43105	0.54844	0.70157	0.22186	0.23684	0.30134	0.38548	0.00722	0.00786	0.01856	0.02079
198	Sensitive Receptor	442161.14	3706755.30	0.62264	0.73868	0.64859	0.77044	0.34211	0.40587	0.35637	0.42332	0.00899	0.01008	0.01940	0.02211
199	Sensitive Receptor	442151.38	3706705.16	0.65873	0.77860	0.68550	0.81134	0.36194	0.42780	0.37665	0.44579	0.00962	0.01076	0.02036	0.02312
200	Sensitive Receptor	442155.87	3706675.54	0.69351	0.80342	0.72077	0.83656	0.38105	0.44144	0.39603	0.45965	0.01011	0.01118	0.02121	0.02384
201	Sensitive Receptor	442172.39	3706651.46	0.71661	0.80808	0.74393	0.84102	0.39374	0.44400	0.40875	0.46210	0.01053	0.01151	0.02210	0.02456
202	Sensitive Receptor	442183.28	3706627.87	0.73801	0.81925	0.76571	0.85247	0.40550	0.45014	0.42072	0.46839	0.01094	0.01186	0.02288	0.02524
203	Sensitive Receptor	442196.57	3706605.92	0.73896	0.81953	0.76842	0.85509	0.40602	0.45029	0.42221	0.46983	0.01128	0.01219	0.02357	0.02593
204	Sensitive Receptor	442201.95	3706576.06	0.79336	0.87848	0.82302	0.91428	0.43591	0.48268	0.45221	0.50235	0.01175	0.01271	0.02435	0.02679
205	Sensitive Receptor	442210.20	3706553.37	0.84335	0.93386	0.87316	0.96982	0.46338	0.51311	0.47976	0.53287	0.01210	0.01310	0.02499	0.02751
206	Sensitive Receptor	442215.52	3706527.96	0.88279	0.97867	0.91293	1.01505	0.48505	0.53773	0.50161	0.55772	0.01253	0.01358	0.02569	0.02832
207	Sensitive Receptor	442197.75	3706502.87	0.87486	0.97042	0.90574	1.00783	0.48069	0.53320	0.49766	0.55375	0.01311	0.01420	0.02631	0.02896
208	Sensitive Receptor	442204.55	3706466.74	0.99427	1.05211	1.02599	1.09018	0.54630	0.57808	0.56373	0.59900	0.01416	0.01501	0.02806	0.03023
209	Sensitive Receptor	442203.18	3706437.46	1.05262	1.10008	1.08496	1.13901	0.57836	0.60444	0.59613	0.62583	0.01496	0.01575	0.02921	0.03126
210	Sensitive Receptor	442205.08	3706412.08	1.11049	1.15064	1.14338	1.19030	0.61016	0.63222	0.62823	0.65401	0.01566	0.01643	0.03025	0.03225
211	Sensitive Receptor	442211.40	3706382.11	1.17328	1.20855	1.20686	1.24919	0.64466	0.66404	0.66311	0.68637	0.01649	0.01726	0.03152	0.03351
212	Sensitive Receptor	442175.25	3706334.62	1.17474	1.21010	1.20912	1.25191	0.64546	0.66489	0.66435	0.68786	0.01829	0.01911	0.03330	0.03533
213	Sensitive Receptor	442192.23	3706314.74	1.29892	1.33852	1.33472	1.38216	0.71369	0.73545	0.73336	0.75943	0.01885	0.01971	0.03430	0.03643
214	Sensitive Receptor	442213.09	3706291.59	1.32514	1.37206	1.36160	1.41662	0.72810	0.75388	0.74813	0.77836	0.01941	0.02038	0.03538	0.03774
215	Sensitive Receptor	442230.05	3706269.58	1.20020	1.25735	1.23753	1.30314	0.65945	0.69085	0.67996	0.71601	0.01990	0.02103	0.03631	0.03897
216	Sensitive Receptor	442256.46	3706182.18	1.31815	1.34101	1.36145	1.39217	0.72426	0.73682	0.74805	0.76493	0.02376	0.02453	0.04216	0.04416
217	Sensitive Receptor	442199.04	3706156.35	1.76345	1.79385	1.80660	1.84759	0.96893	0.98563	0.99264	1.01516	0.02670	0.02770	0.04419	0.04657
218	Sensitive Receptor	442107.23	3706112.18	1.60247	2.00757	1.65467	2.07085	0.88048	1.10306	0.90916	1.13783	0.02959	0.03307	0.04672	0.05112
219	Sensitive Receptor	442101.08	3706079.85	1.72410	2.07733	1.77394	2.14016	0.94731	1.14139	0.97469	1.17591	0.03266	0.03674	0.05022	0.05528
220	Sensitive Receptor	442131.88	3706096.99	1.76054	2.18990	1.81256	2.25427	0.96733	1.20324	0.99591	1.23861	0.03086	0.03436	0.04858	0.05303
221	Sensitive Receptor	442154.70	3706083.40	1.76080	2.13206	1.81299	2.19448	0.96747	1.17146	0.99615	1.20576	0.03182	0.03539	0.05011	0.05467
222	Sensitive Receptor	442174.52	3706065.73	1.91460	2.35117	1.97093	2.41609	1.05198	1.29185	1.08293	1.32752	0.03317	0.03679	0.05207	0.05673
223	Sensitive Receptor	442197.58	3706053.06	1.71701	2.14187	1.77421	2.20841	0.94341	1.17685	0.97484	1.21341	0.03352	0.03715	0.05303	0.05775
224	Sensitive Receptor	442222.92	3706039.91	1.71380	2.05585	1.77130	2.12130	0.94165	1.12959	0.97324	1.16555	0.03361	0.03705	0.05380	0.05838
225	Sensitive Receptor	442246.66	3706024.27	2.05181	2.35091	2.10974	2.41834	1.12737	1.29171	1.15920	1.32876	0.03408	0.03710	0.05500	0.05923
226	Sensitive Receptor	442290.85	3706062.31	1.81168	1.87986	1.86710	1.94618	0.99543	1.03289	1.02588	1.06933	0.02977	0.03087	0.05078	0.05316
227	Sensitive Receptor	442328.85	3706096.28	1.71439	1.79372	1.76535	1.85369	0.94197	0.98556	0.96997	1.01851	0.02609	0.02717	0.04756	0.04981
228	Sensitive Receptor	442346.37	3706115.78	1.59352	1.67604	1.64291	1.73342	0.87556	0.92090	0.90270	0.95243	0.02454	0.02563	0.04621	0.04844
229	Sensitive Receptor	442364.81	3706135.73	1.47906	1.54074	1.53102	1.59727	0.81267	0.84656	0.84122	0.87762	0.02312	0.02426	0.04504	0.04730
230	Sensitive Receptor	442384.39	3706153.63	1.43391	1.53559	1.49786	1.61298	0.78786	0.84373	0.82300	0.88625	0.02197	0.02317	0.04422	0.04653
231	Sensitive Receptor	442404.42	3706171.06	1.44896	1.55310	1.51016	1.62686	0.79613	0.85335	0.82976	0.89388	0.02098	0.02223	0.04360	0.04597
232	Sensitive Receptor	442429.73	3706191.20	1.43860	1.53948	1.49650	1.60886	0.79044	0.84587	0.82225	0.88399	0.02001	0.02130	0.04314	0.04559
233	Sensitive Receptor	442448.40	3706211.15	1.39625	1.48266	1.45203	1.54948	0.76717	0.81465	0.79782	0.85136	0.01928	0.02051	0.04275	0.04515
234	Sensitive Receptor	442469.75	3706227.93	1.34223	1.41876	1.39558	1.48235	0.73749	0.77954	0.76680	0.81448	0.01873	0.01993	0.04272	0.04509
235	Sensitive Receptor	442486.15	3706250.86	1.29335	1.35193	1.34527	1.41401	0.71063	0.74282	0.73916	0.77693	0.01806	0.01917	0.04226	0.04455
236	Sensitive Receptor	442505.50	3706269.67	1.23267	1.27990	1.28281	1.35368	0.67729	0.70324	0.70484	0.74378	0.01758	0.01862	0.04219	0.04441
237	Sensitive Receptor	442524.87	3706290.98	1.17152	1.20779	1.22006	1.26559	0.64369	0.66362	0.67036	0.69538	0.01706	0.01804	0.04203	0.04418
238	Sensitive Receptor	442536.46	3706314.40	1.15434	1.17512	1.20253	1.23254	0.63425	0.64567	0.66073	0.67722	0.01644	0.01736	0.04135	0.04342
239	Sensitive Receptor	442528.14	3706351.58	1.13572	1.14669	1.18817	1.20977	0.62402	0.63005	0.65284	0.66471	0.01534	0.01614	0.03898	0.04087
240	Sensitive Receptor	442546.95	3706235.53	1.10499	1.18255	1.22886	1.40515	0.60714	0.64975	0.67520	0.77206	0.01912	0.02028	0.04651	0.04907

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
241	Sensitive Receptor	442509.80	3706205.35	1.04073	1.16174	1.15049	1.29921	0.57183	0.63832	0.63214	0.71385	0.01977	0.02098	0.04593	0.04847
242	Sensitive Receptor	445646.82	3705469.03	0.11231	0.23423	0.27378	0.73290	0.06171	0.12870	0.15043	0.40269	0.00032	0.00093	0.00151	0.00426
243	Sensitive Receptor	445634.35	3705463.22	0.11259	0.23347	0.26619	0.71644	0.06186	0.12828	0.14626	0.39365	0.00032	0.00093	0.00152	0.00429
244	Sensitive Receptor	445621.65	3705456.66	0.11288	0.23223	0.25869	0.69912	0.06202	0.12760	0.14214	0.38413	0.00032	0.00094	0.00153	0.00432
245	Sensitive Receptor	445610.02	3705450.55	0.11311	0.23147	0.25247	0.68390	0.06215	0.12718	0.13872	0.37577	0.00032	0.00095	0.00154	0.00435
246	Sensitive Receptor	445596.71	3705439.09	0.11337	0.22914	0.24406	0.66152	0.06229	0.12590	0.13410	0.36347	0.00033	0.00095	0.00155	0.00438
247	Sensitive Receptor	445589.10	3705420.71	0.11344	0.22512	0.23574	0.63616	0.06233	0.12369	0.12953	0.34954	0.00033	0.00096	0.00155	0.00439
248	Sensitive Receptor	445594.17	3705408.11	0.11322	0.22184	0.23247	0.62482	0.06221	0.12189	0.12773	0.34331	0.00033	0.00096	0.00155	0.00436
249	Sensitive Receptor	445604.91	3705394.52	0.11286	0.21827	0.23014	0.61587	0.06201	0.11993	0.12645	0.33839	0.00033	0.00095	0.00155	0.00432
250	Sensitive Receptor	445613.63	3705384.44	0.11253	0.21574	0.22872	0.61001	0.06183	0.11854	0.12567	0.33517	0.00033	0.00095	0.00155	0.00429
251	Sensitive Receptor	445621.53	3705372.85	0.11208	0.21272	0.22723	0.60373	0.06158	0.11688	0.12485	0.33172	0.00033	0.00095	0.00155	0.00426
252	Sensitive Receptor	445626.47	3705356.50	0.11137	0.20895	0.22541	0.59498	0.06119	0.11481	0.12385	0.32691	0.00034	0.00095	0.00157	0.00423
253	Sensitive Receptor	445630.59	3705339.93	0.11057	0.20522	0.22410	0.58813	0.06075	0.11276	0.12313	0.32315	0.00035	0.00095	0.00162	0.00420
254	Sensitive Receptor	445629.55	3705321.98	0.10955	0.20142	0.22694	0.58215	0.06019	0.11067	0.12469	0.31986	0.00037	0.00095	0.00171	0.00419
255	Sensitive Receptor	445626.74	3705304.21	0.10864	0.19763	0.23376	0.57785	0.05969	0.10859	0.12844	0.31750	0.00039	0.00095	0.00180	0.00418
256	Sensitive Receptor	445626.07	3705285.66	0.10731	0.19354	0.23962	0.57519	0.05896	0.10634	0.13166	0.31604	0.00041	0.00095	0.00189	0.00416
257	Sensitive Receptor	445626.52	3705264.41	0.10964	0.18868	0.24568	0.57396	0.06024	0.10367	0.13499	0.31536	0.00043	0.00095	0.00196	0.00414
258	Sensitive Receptor	445628.41	3705247.14	0.11491	0.18453	0.26033	0.57372	0.06314	0.10139	0.14304	0.31523	0.00045	0.00095	0.00202	0.00412
259	Sensitive Receptor	445612.79	3705206.41	0.13271	0.17472	0.28234	0.57621	0.07292	0.09600	0.15513	0.31660	0.00050	0.00096	0.00223	0.00411
260	Sensitive Receptor	445386.90	3705258.85	0.10429	0.19778	0.22188	0.57501	0.05730	0.10867	0.12191	0.31594	0.00029	0.00107	0.00138	0.00476
261	Sensitive Receptor	445373.64	3705246.10	0.10296	0.19525	0.22455	0.57681	0.05657	0.10728	0.12338	0.31693	0.00029	0.00108	0.00138	0.00478
262	Sensitive Receptor	445359.18	3705237.58	0.10623	0.19376	0.22652	0.57863	0.05837	0.10646	0.12446	0.31793	0.00029	0.00109	0.00139	0.00480
263	Sensitive Receptor	445346.54	3705229.51	0.10967	0.19225	0.22828	0.58067	0.06026	0.10563	0.12543	0.31905	0.00029	0.00110	0.00140	0.00482
264	Sensitive Receptor	445331.95	3705222.96	0.11271	0.19117	0.22967	0.58293	0.06193	0.10504	0.12619	0.32029	0.00029	0.00110	0.00140	0.00485
265	Sensitive Receptor	445319.95	3705218.65	0.11486	0.19054	0.23067	0.58433	0.06311	0.10469	0.12674	0.32106	0.00029	0.00111	0.00141	0.00487
266	Sensitive Receptor	445271.08	3705212.60	0.11983	0.19112	0.23296	0.58895	0.06584	0.10501	0.12800	0.32360	0.00029	0.00114	0.00142	0.00499
267	Sensitive Receptor	445270.39	3705197.81	0.12440	0.18768	0.23462	0.59436	0.06835	0.10312	0.12891	0.32657	0.00029	0.00114	0.00140	0.00496
268	Sensitive Receptor	445271.02	3705182.77	0.12866	0.18810	0.23567	0.60045	0.07069	0.10335	0.12949	0.32992	0.00029	0.00114	0.00139	0.00492
269	Sensitive Receptor	445272.45	3705167.99	0.13259	0.19183	0.23667	0.60741	0.07285	0.10540	0.13004	0.33374	0.00029	0.00114	0.00138	0.00489
270	Sensitive Receptor	445273.90	3705151.31	0.13666	0.19643	0.23726	0.61694	0.07509	0.10793	0.13036	0.33898	0.00029	0.00114	0.00137	0.00485
271	Sensitive Receptor	445273.38	3705138.93	0.13956	0.19953	0.23746	0.62495	0.07668	0.10963	0.13047	0.34338	0.00029	0.00114	0.00136	0.00482
272	Sensitive Receptor	445214.42	3705119.48	0.14620	0.20713	0.23778	0.65263	0.08033	0.11381	0.13065	0.35859	0.00029	0.00118	0.00135	0.00492
273	Sensitive Receptor	445224.21	3705108.40	0.14766	0.22131	0.23780	0.66057	0.08113	0.12160	0.13066	0.36295	0.00029	0.00117	0.00135	0.00487
274	Sensitive Receptor	445040.83	3705056.92	0.15774	0.43265	0.29568	0.79090	0.08667	0.23772	0.16246	0.43456	0.00033	0.00129	0.00141	0.00517
275	Sensitive Receptor	445023.97	3705071.87	0.15748	0.40743	0.28725	0.77516	0.08653	0.22386	0.15783	0.42591	0.00032	0.00131	0.00140	0.00526
276	Sensitive Receptor	445003.22	3705082.44	0.15736	0.39501	0.28312	0.76709	0.08646	0.21704	0.15556	0.42148	0.00031	0.00132	0.00137	0.00534
277	Sensitive Receptor	444978.41	3705029.25	0.21152	0.53859	0.33084	0.85766	0.11622	0.29593	0.18178	0.47124	0.00031	0.00134	0.00133	0.00521
278	Sensitive Receptor	444955.98	3705035.62	0.21143	0.53874	0.33073	0.85797	0.11617	0.29601	0.18172	0.47141	0.00031	0.00136	0.00132	0.00529
279	Sensitive Receptor	444935.11	3705024.19	0.23105	0.57690	0.34342	0.88126	0.12695	0.31698	0.18869	0.48421	0.00031	0.00137	0.00130	0.00529
280	Sensitive Receptor	444912.06	3705019.75	0.24270	0.59985	0.35075	0.89491	0.13335	0.32959	0.19272	0.49171	0.00031	0.00139	0.00129	0.00532
281	Sensitive Receptor	444890.27	3705011.81	0.25633	0.62721	0.35912	0.91064	0.14084	0.34462	0.19732	0.50035	0.00031	0.00141	0.00126	0.00534
282	Sensitive Receptor	444864.28	3705007.93	0.26618	0.64745	0.36489	0.92181	0.14625	0.35574	0.20049	0.50649	0.00031	0.00143	0.00125	0.00538
283	Sensitive Receptor	444840.68	3705002.57	0.27520	0.66685	0.36979	0.93169	0.15121	0.36640	0.20318	0.51192	0.00031	0.00145	0.00123	0.00540
284	Sensitive Receptor	444818.43	3705008.20	0.27629	0.66934	0.37055	0.93341	0.15181	0.36777	0.20360	0.51286	0.00031	0.00147	0.00122	0.00547
285	Sensitive Receptor	444776.74	3704964.09	0.29224	0.71877	0.37255	0.94471	0.16057	0.39493	0.20470	0.51907	0.00038	0.00150	0.00142	0.00536
286	Sensitive Receptor	444737.00	3704967.36	0.29249	0.72358	0.37053	0.94436	0.16071	0.39757	0.20359	0.51888	0.00038	0.00154	0.00140	0.00545
287	Sensitive Receptor	444696.46	3704934.63	0.27597	0.71420	0.34440	0.91047	0.15163	0.39242	0.18923	0.50026	0.00051	0.00157	0.00177	0.00536
288	Sensitive Receptor	444672.81	3704881.52	0.23988	0.66366	0.42213	0.83001	0.13180	0.36465	0.23194	0.45605	0.00078	0.00158	0.00252	0.00514
289	Sensitive Receptor	444664.48	3704863.65	0.22888	0.64352	0.47531	0.80016	0.12576	0.35358	0.26116	0.43965	0.00078	0.00158	0.00249	0.00506
290	Sensitive Receptor	444668.72	3704849.27	0.22268	0.63058	0.48958	0.81327	0.12235	0.34647	0.26900	0.44685	0.00078	0.00158	0.00247	0.00499
291	Sensitive Receptor	444674.78	3704836.76	0.21825	0.62046	0.49591	0.81880	0.11992	0.34091	0.27248	0.44989	0.00079	0.00157	0.00246	0.00492
292	Sensitive Receptor	444619.09	3704810.40	0.20841	0.58488	0.78336	0.91935	0.11451	0.32136	0.43042	0.50514	0.00116	0.00161	0.00356	0.00485
293	Sensitive Receptor	444607.32	3704797.80	0.20743	0.57396	0.77952	0.91719	0.11397	0.31536	0.42831	0.50395	0.00117	0.00162	0.00352	0.00480
294	Sensitive Receptor	444598.42	3704779.59	0.20730	0.56200	0.75867	0.89968	0.11390	0.30879	0.41685	0.49433	0.00117	0.00162	0.00346	0.00472
295	Sensitive Receptor	444605.28	3704766.02	0.20537	0.55636	0.75355	0.89444	0.11284	0.30569	0.41404	0.49145	0.00116	0.00161	0.00343	0.00465
296	Sensitive Receptor	444610.91	3704752.94	0.20719	0.55139	0.74718	0.88823	0.11384	0.30296	0.41054	0.48804	0.00116	0.00161	0.00340	0.00458
297	Sensitive Receptor	444608.04	3704738.23	0.20875	0.54534	0.72631	0.86940	0.11470	0.29964	0.39907	0.47769	0.00116	0.00160	0.00336	0.00452
298	Sensitive Receptor	444608.42	3704722.49	0.20790	0.53999	0.70720	0.86818	0.11423	0.29670	0.38857	0.47702	0.00117	0.00160	0.00333	0.00445
299	Sensitive Receptor	444607.88	3704708.83	0.20832	0.53572	0.68765	0.89566	0.11446	0.29435	0.37783	0.49212	0.00117	0.00159	0.00330	0.00439
300	Sensitive Receptor	444607.48	3704694.72	0.21036	0.53173	0.66670	0.92500	0.11558	0.29216	0.36632	0.50824	0.00117	0.00159	0.00326	0.00433

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
301	Sensitive Receptor	444609.41	3704680.74	0.21019	0.52815	0.65058	0.94687	0.11549	0.29019	0.35746	0.52026	0.00117	0.00158	0.00322	0.00427
302	Sensitive Receptor	444613.34	3704668.59	0.20879	0.52531	0.64095	0.95798	0.11472	0.28863	0.35217	0.52636	0.00117	0.00158	0.00320	0.00421
303	Sensitive Receptor	444614.18	3704654.93	0.20841	0.52181	0.62373	0.98344	0.11451	0.28671	0.34271	0.54035	0.00117	0.00157	0.00317	0.00416
304	Sensitive Receptor	444617.42	3704637.03	0.21032	0.51737	0.60537	1.00932	0.11556	0.28427	0.33262	0.55457	0.00117	0.00156	0.00313	0.00408
305	Sensitive Receptor	444633.56	3704622.58	0.20932	0.51448	0.61662	0.98047	0.11501	0.28268	0.33880	0.53872	0.00116	0.00154	0.00310	0.00402
306	Sensitive Receptor	444652.01	3704622.20	0.20854	0.51555	0.65127	0.91772	0.11458	0.28327	0.35784	0.50424	0.00115	0.00153	0.00310	0.00401
307	Sensitive Receptor	444529.70	3704618.88	0.40080	0.50716	1.07153	1.33981	0.22022	0.27866	0.58875	0.73616	0.00154	0.00163	0.00381	0.00403
308	Sensitive Receptor	444510.44	3704613.76	0.39942	0.50439	1.09919	1.37286	0.21946	0.27714	0.60395	0.75432	0.00155	0.00165	0.00379	0.00401
309	Sensitive Receptor	444497.28	3704598.79	0.39647	0.49884	1.10343	1.37781	0.21784	0.27409	0.60628	0.75704	0.00155	0.00166	0.00373	0.00394
310	Sensitive Receptor	444455.06	3704589.34	0.41514	0.49266	1.11322	1.31371	0.22810	0.27069	0.61166	0.72182	0.00165	0.00169	0.00379	0.00390
311	Sensitive Receptor	444433.53	3704589.22	0.41441	0.49098	1.07231	1.25653	0.22770	0.26977	0.58918	0.69040	0.00167	0.00171	0.00379	0.00390
312	Sensitive Receptor	444419.86	3704576.67	0.41079	0.48499	1.02670	1.19210	0.22571	0.26648	0.56412	0.65500	0.00167	0.00172	0.00374	0.00385
313	Sensitive Receptor	444409.81	3704567.16	0.40783	0.48003	0.99348	1.14276	0.22408	0.26375	0.54587	0.62789	0.00168	0.00172	0.00370	0.00381
314	Sensitive Receptor	444400.76	3704553.95	0.40397	0.47318	0.96597	1.09167	0.22196	0.25999	0.53075	0.59982	0.00168	0.00173	0.00364	0.00375
315	Sensitive Receptor	444390.30	3704539.63	0.40051	0.46496	0.95364	1.03809	0.22006	0.25547	0.52398	0.57038	0.00169	0.00173	0.00359	0.00370
316	Sensitive Receptor	444379.97	3704527.58	0.39691	0.45713	0.91375	0.99361	0.21808	0.25117	0.50206	0.54594	0.00169	0.00173	0.00355	0.00365
317	Sensitive Receptor	444370.92	3704514.87	0.39376	0.44836	0.87660	0.95737	0.21635	0.24635	0.48165	0.52603	0.00170	0.00173	0.00350	0.00360
318	Sensitive Receptor	444360.35	3704504.60	0.38768	0.44017	0.85065	0.92598	0.21301	0.24185	0.46739	0.50878	0.00170	0.00174	0.00346	0.00356
319	Sensitive Receptor	444351.55	3704491.76	0.37861	0.42976	0.83241	0.90121	0.20803	0.23613	0.45737	0.49517	0.00170	0.00174	0.00342	0.00351
320	Sensitive Receptor	444344.38	3704470.12	0.36318	0.41159	0.81281	0.87793	0.19955	0.22615	0.44660	0.48238	0.00170	0.00174	0.00334	0.00343
321	Sensitive Receptor	444356.67	3704454.13	0.35357	0.40040	0.81500	0.88354	0.19427	0.22000	0.44780	0.48546	0.00168	0.00172	0.00329	0.00338
322	Sensitive Receptor	444366.78	3704445.13	0.34853	0.39454	0.81904	0.89107	0.19150	0.21678	0.45002	0.48960	0.00167	0.00170	0.00327	0.00335
323	Sensitive Receptor	444376.34	3704434.74	0.34207	0.38706	0.82233	0.89735	0.18795	0.21267	0.45183	0.49305	0.00165	0.00169	0.00324	0.00332
324	Sensitive Receptor	444385.38	3704425.12	0.33594	0.38005	0.82533	0.90356	0.18458	0.20882	0.45348	0.49646	0.00164	0.00167	0.00321	0.00329
325	Sensitive Receptor	444392.61	3704413.08	0.32711	0.37001	0.82490	0.90565	0.17973	0.20330	0.45324	0.49761	0.00163	0.00166	0.00317	0.00326
326	Sensitive Receptor	444400.99	3704400.02	0.31732	0.35890	0.82495	0.90874	0.17435	0.19720	0.45327	0.49931	0.00162	0.00165	0.00314	0.00322
327	Sensitive Receptor	444408.75	3704390.28	0.31026	0.35081	0.82617	0.91328	0.17047	0.19275	0.45394	0.50180	0.00161	0.00164	0.00311	0.00319
328	Sensitive Receptor	444418.31	3704380.27	0.30325	0.34271	0.82936	0.92070	0.16662	0.18830	0.45569	0.50588	0.00159	0.00162	0.00308	0.00316
329	Sensitive Receptor	444441.41	3704308.99	0.25504	0.26903	0.75781	0.90332	0.14013	0.14782	0.41638	0.49633	0.00155	0.00157	0.00290	0.00297
330	Sensitive Receptor	444335.14	3704220.29	0.21720	0.21878	0.67258	0.83418	0.11934	0.12021	0.36955	0.45834	0.00158	0.00160	0.00268	0.00274
331	Sensitive Receptor	443746.91	3704753.46	0.39652	0.50239	0.77397	0.91260	0.21787	0.27604	0.42526	0.50143	0.00251	0.00282	0.00428	0.00484
332	Sensitive Receptor	443759.21	3704739.89	0.39731	0.49835	0.74109	0.87498	0.21830	0.27382	0.40719	0.48076	0.00250	0.00277	0.00423	0.00474
333	Sensitive Receptor	443769.72	3704723.60	0.39492	0.49273	0.71337	0.84312	0.21699	0.27073	0.39196	0.46325	0.00247	0.00273	0.00416	0.00463
334	Sensitive Receptor	443782.00	3704706.64	0.39212	0.48636	0.68303	0.80739	0.21545	0.26723	0.37529	0.44362	0.00245	0.00269	0.00409	0.00453
335	Sensitive Receptor	443737.62	3704676.79	0.36722	0.46545	0.79707	0.93870	0.20177	0.25574	0.43795	0.51577	0.00243	0.00274	0.00395	0.00448
336	Sensitive Receptor	443714.97	3704668.13	0.35455	0.45647	0.84415	0.99095	0.19481	0.25081	0.46382	0.54448	0.00243	0.00277	0.00392	0.00449
337	Sensitive Receptor	443696.23	3704654.55	0.33708	0.44302	0.86936	1.01773	0.18521	0.24342	0.47767	0.55919	0.00242	0.00279	0.00386	0.00448
338	Sensitive Receptor	443672.23	3704649.41	0.32691	0.43414	0.88048	1.02821	0.17962	0.23854	0.48378	0.56495	0.00241	0.00282	0.00384	0.00452
339	Sensitive Receptor	443649.87	3704642.23	0.32731	0.42280	0.86621	1.01035	0.17984	0.23231	0.47594	0.55514	0.00240	0.00285	0.00382	0.00456
340	Sensitive Receptor	443631.16	3704635.49	0.32474	0.41165	0.83756	0.97810	0.17843	0.22618	0.46020	0.53742	0.00239	0.00288	0.00380	0.00459
341	Sensitive Receptor	443609.11	3704627.80	0.32249	0.39763	0.79008	0.92585	0.17719	0.21848	0.43411	0.50871	0.00240	0.00291	0.00382	0.00463
342	Sensitive Receptor	443591.79	3704622.63	0.32427	0.40633	0.74622	0.87748	0.17817	0.22326	0.41001	0.48213	0.00241	0.00293	0.00384	0.00467
343	Sensitive Receptor	443573.86	3704614.71	0.34267	0.43558	0.73921	0.82524	0.18828	0.23933	0.40616	0.45343	0.00241	0.00295	0.00385	0.00471
344	Sensitive Receptor	443620.38	3704574.16	0.41421	0.42382	0.81032	0.94664	0.22759	0.23287	0.44523	0.52013	0.00258	0.00278	0.00398	0.00436
345	Sensitive Receptor	443667.78	3704528.98	0.41545	0.41538	0.86042	1.00628	0.22827	0.22823	0.47276	0.55290	0.00245	0.00263	0.00373	0.00405
346	Sensitive Receptor	443683.68	3704497.24	0.44344	0.42306	0.86341	1.00260	0.24365	0.23245	0.47440	0.55088	0.00243	0.00255	0.00367	0.00390
347	Sensitive Receptor	443689.16	3704474.67	0.45660	0.42963	0.86463	0.99749	0.25088	0.23606	0.47507	0.54807	0.00241	0.00250	0.00362	0.00382
348	Sensitive Receptor	443695.88	3704455.17	0.45889	0.43149	0.86790	0.99059	0.25214	0.23708	0.47687	0.54428	0.00239	0.00246	0.00357	0.00374
349	Sensitive Receptor	443720.77	3704406.48	0.43627	0.42584	0.84261	0.95737	0.23971	0.23398	0.46297	0.52603	0.00231	0.00235	0.00344	0.00354
350	Sensitive Receptor	443717.48	3704387.53	0.43189	0.42302	0.84661	0.96030	0.23730	0.23243	0.46517	0.52764	0.00228	0.00232	0.00338	0.00349
351	Sensitive Receptor	443723.01	3704366.31	0.42304	0.41603	0.84113	0.95073	0.23244	0.22859	0.46216	0.52238	0.00224	0.00227	0.00331	0.00341
352	Sensitive Receptor	443728.49	3704344.39	0.41087	0.40690	0.83465	0.94043	0.22575	0.22357	0.45860	0.51672	0.00219	0.00223	0.00324	0.00334
353	Sensitive Receptor	443735.23	3704326.60	0.40038	0.39887	0.82681	0.92838	0.21999	0.21916	0.45429	0.51010	0.00216	0.00219	0.00318	0.00328
354	Sensitive Receptor	443740.98	3704310.94	0.39035	0.39137	0.81891	0.91704	0.21448	0.21504	0.44995	0.50387	0.00213	0.00216	0.00313	0.00323
355	Sensitive Receptor	443752.79	3704283.88	0.37301	0.37836	0.80184	0.89371	0.20495	0.20789	0.44057	0.49105	0.00207	0.00211	0.00305	0.00314
356	Sensitive Receptor	443737.52	3704263.05	0.34451	0.35920	0.82961	0.92107	0.18929	0.19736	0.45583	0.50608	0.00204	0.00208	0.00300	0.00310
357	Sensitive Receptor	443841.83	3704239.17	0.36984	0.37558	0.58085	0.70678	0.20321	0.20636	0.31915	0.38834	0.00195	0.00198	0.00288	0.00295
358	Sensitive Receptor	443824.38	3704238.29	0.36593	0.37168	0.60808	0.74083	0.20106	0.20422	0.33411	0.40705	0.00196	0.00199	0.00289	0.00296
359	Sensitive Receptor	443803.11	3704234.32	0.35801	0.36373	0.64404	0.78617	0.19671	0.19985	0.35387	0.43196	0.00197	0.00199	0.00290	0.00296
360	Sensitive Receptor	443786.45	3704229.34	0.34959	0.35523	0.67360	0.82273	0.19208	0.19518	0.37011	0.45205	0.00197	0.00200	0.00290	0.00296

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
361	Sensitive Receptor	443769.77	3704218.62	0.33677	0.34229	0.70243	0.85866	0.18504	0.18807	0.38595	0.47179	0.00196	0.00199	0.00288	0.00295
362	Sensitive Receptor	443754.66	3704210.26	0.32580	0.33115	0.72667	0.88834	0.17901	0.18195	0.39927	0.48810	0.00196	0.00198	0.00287	0.00294
363	Sensitive Receptor	443739.41	3704194.02	0.31058	0.31564	0.74840	0.91440	0.17065	0.17343	0.41121	0.50242	0.00193	0.00196	0.00284	0.00291
364	Sensitive Receptor	443728.07	3704182.06	0.30041	0.30525	0.76158	0.93000	0.16506	0.16772	0.41845	0.51099	0.00192	0.00194	0.00282	0.00288
365	Sensitive Receptor	443715.31	3704170.17	0.30183	0.30758	0.77386	0.94349	0.16584	0.16900	0.42520	0.51840	0.00190	0.00193	0.00279	0.00286
366	Sensitive Receptor	443702.89	3704157.13	0.32352	0.32953	0.78280	0.95215	0.17776	0.18106	0.43011	0.52316	0.00188	0.00191	0.00277	0.00283
367	Sensitive Receptor	443685.04	3704146.26	0.34644	0.35279	0.79121	0.95648	0.19035	0.19384	0.43473	0.52554	0.00187	0.00189	0.00275	0.00282
368	Sensitive Receptor	443671.48	3704136.84	0.36200	0.36860	0.79219	0.95326	0.19890	0.20253	0.43527	0.52377	0.00186	0.00188	0.00274	0.00280
369	Sensitive Receptor	443652.98	3704124.98	0.37823	0.38511	0.78540	0.93963	0.20782	0.21160	0.43154	0.51628	0.00184	0.00186	0.00272	0.00278
370	Sensitive Receptor	443637.78	3704116.90	0.38706	0.39410	0.77412	0.92221	0.21267	0.21654	0.42534	0.50671	0.00183	0.00185	0.00270	0.00277
371	Sensitive Receptor	443621.46	3704111.34	0.39256	0.39971	0.75681	0.89739	0.21569	0.21962	0.41583	0.49307	0.00182	0.00184	0.00270	0.00276
372	Sensitive Receptor	443606.64	3704108.48	0.39512	0.40224	0.73621	0.87107	0.21710	0.22101	0.40451	0.47861	0.00182	0.00184	0.00270	0.00277
373	Sensitive Receptor	443590.39	3704102.43	0.39467	0.40167	0.71066	0.83875	0.21685	0.22070	0.39047	0.46085	0.00181	0.00183	0.00270	0.00276
374	Sensitive Receptor	443626.20	3704063.40	0.38509	0.39181	0.75719	0.90037	0.21159	0.21528	0.41604	0.49471	0.00173	0.00176	0.00257	0.00263
375	Sensitive Receptor	443637.56	3704018.09	0.37226	0.37796	0.73393	0.91138	0.20454	0.20767	0.40326	0.50076	0.00165	0.00167	0.00245	0.00251
376	Sensitive Receptor	443651.25	3703975.29	0.35765	0.36293	0.74065	0.92132	0.19651	0.19941	0.40695	0.50622	0.00158	0.00160	0.00235	0.00240
377	Sensitive Receptor	443661.72	3703931.71	0.33790	0.34551	0.71586	0.92494	0.18566	0.18984	0.39333	0.50821	0.00150	0.00153	0.00223	0.00229
378	Sensitive Receptor	443663.39	3703887.68	0.32924	0.37721	0.70936	0.92130	0.18090	0.20726	0.38976	0.50621	0.00143	0.00146	0.00213	0.00219
379	Sensitive Receptor	443663.14	3703874.61	0.34454	0.39381	0.70865	0.91985	0.18931	0.21638	0.38937	0.50541	0.00141	0.00144	0.00211	0.00217
380	Sensitive Receptor	443660.34	3703860.76	0.36529	0.41596	0.70714	0.91668	0.20071	0.22855	0.38854	0.50367	0.00139	0.00142	0.00208	0.00214
381	Sensitive Receptor	443657.52	3703844.03	0.38950	0.44191	0.70518	0.91311	0.21401	0.24281	0.38746	0.50171	0.00137	0.00139	0.00204	0.00210
382	Sensitive Receptor	443666.32	3703828.63	0.39352	0.44608	0.70803	0.91703	0.21622	0.24510	0.38903	0.50386	0.00135	0.00137	0.00201	0.00207
383	Sensitive Receptor	443681.64	3703817.70	0.38235	0.43351	0.71137	0.92174	0.21008	0.23819	0.39086	0.50645	0.00133	0.00136	0.00199	0.00204
384	Sensitive Receptor	443003.37	3704312.03	0.69886	0.85636	0.73244	0.91126	0.38399	0.47053	0.40244	0.50069	0.00220	0.00229	0.00463	0.00492
385	Sensitive Receptor	442990.73	3704279.15	0.79081	0.96973	0.82433	1.02339	0.43451	0.53282	0.45293	0.56230	0.00207	0.00216	0.00439	0.00467
386	Sensitive Receptor	442991.86	3704259.33	0.81343	0.99802	0.84708	1.05136	0.44694	0.54836	0.46543	0.57767	0.00200	0.00209	0.00423	0.00450
387	Sensitive Receptor	442957.01	3704259.04	0.89033	1.07886	0.92447	1.13109	0.48919	0.59278	0.50795	0.62148	0.00198	0.00206	0.00434	0.00460
388	Sensitive Receptor	442948.05	3704273.72	0.89619	1.08412	0.93031	1.13630	0.49241	0.59567	0.51116	0.62434	0.00203	0.00211	0.00448	0.00476
389	Sensitive Receptor	442935.53	3704285.26	0.90618	1.09524	0.94039	1.14724	0.49790	0.60178	0.51670	0.63035	0.00206	0.00214	0.00462	0.00490
390	Sensitive Receptor	442921.72	3704294.68	0.91686	1.10572	0.95126	1.15747	0.50377	0.60754	0.52267	0.63597	0.00208	0.00217	0.00475	0.00504
391	Sensitive Receptor	442906.41	3704302.42	0.92381	1.11153	0.95847	1.16302	0.50759	0.61073	0.52663	0.63902	0.00210	0.00219	0.00487	0.00517
392	Sensitive Receptor	442893.26	3704314.81	0.92696	1.11397	0.96178	1.16535	0.50932	0.61207	0.52845	0.64030	0.00214	0.00223	0.00502	0.00534
393	Sensitive Receptor	442880.73	3704324.86	0.92722	1.11275	0.96220	1.16394	0.50946	0.61140	0.52868	0.63953	0.00216	0.00226	0.00516	0.00549
394	Sensitive Receptor	442869.08	3704339.37	0.92947	1.11342	0.96453	1.16453	0.51070	0.61177	0.52996	0.63985	0.00221	0.00231	0.00535	0.00569
395	Sensitive Receptor	442856.99	3704350.91	0.92831	1.10964	0.96351	1.16060	0.51006	0.60969	0.52940	0.63769	0.00225	0.00235	0.00552	0.00586
396	Sensitive Receptor	442845.32	3704361.59	0.92469	1.10330	0.96005	1.15419	0.50807	0.60621	0.52750	0.63417	0.00229	0.00239	0.00567	0.00603
397	Sensitive Receptor	442835.81	3704376.09	0.92787	1.10438	0.96327	1.15523	0.50982	0.60680	0.52927	0.63474	0.00235	0.00245	0.00587	0.00624
398	Sensitive Receptor	442811.08	3704342.90	0.79317	0.98116	0.83007	1.03185	0.43581	0.53910	0.45608	0.56695	0.00216	0.00227	0.00552	0.00592
399	Sensitive Receptor	442830.30	3704310.51	0.75974	0.98291	0.79876	1.03369	0.41744	0.54006	0.43888	0.56796	0.00201	0.00215	0.00504	0.00550
400	Sensitive Receptor	442774.63	3704312.12	0.61529	0.80238	0.65545	0.85389	0.33807	0.44087	0.36014	0.46917	0.00196	0.00210	0.00521	0.00569
401	Sensitive Receptor	442778.59	3704294.68	0.60242	0.78710	0.64290	0.83886	0.33100	0.43247	0.35324	0.46091	0.00189	0.00203	0.00503	0.00548
402	Sensitive Receptor	442731.34	3704278.83	0.48359	0.66157	0.52591	0.71602	0.26571	0.36350	0.28896	0.39342	0.00174	0.00192	0.00488	0.00544
403	Sensitive Receptor	442709.60	3704281.29	0.46210	0.63416	0.50541	0.69011	0.25390	0.34844	0.27770	0.37918	0.00172	0.00190	0.00495	0.00552
404	Sensitive Receptor	442689.82	3704290.54	0.44963	0.61929	0.49360	0.67635	0.24705	0.34027	0.27121	0.37162	0.00173	0.00191	0.00507	0.00567
405	Sensitive Receptor	442669.82	3704299.57	0.44059	0.60830	0.48530	0.66661	0.24208	0.33423	0.26665	0.36627	0.00174	0.00193	0.00519	0.00582
406	Sensitive Receptor	442648.52	3704305.86	0.43321	0.59973	0.47899	0.65982	0.23803	0.32952	0.26318	0.36254	0.00173	0.00193	0.00529	0.00593
407	Sensitive Receptor	442627.45	3704314.26	0.42841	0.59461	0.47511	0.65633	0.23539	0.32671	0.26105	0.36062	0.00173	0.00193	0.00540	0.00607
408	Sensitive Receptor	442606.17	3704322.03	0.42457	0.59139	0.47229	0.65498	0.23328	0.32494	0.25950	0.35988	0.00173	0.00194	0.00550	0.00621
409	Sensitive Receptor	442581.43	3704323.45	0.42007	0.58921	0.46921	0.65566	0.23081	0.32374	0.25781	0.36025	0.00169	0.00191	0.00553	0.00627
410	Sensitive Receptor	442555.96	3704325.90	0.41640	0.58826	0.46703	0.65769	0.22879	0.32322	0.25661	0.36137	0.00166	0.00189	0.00556	0.00634
411	Sensitive Receptor	442530.41	3704334.76	0.41472	0.58804	0.46687	0.66013	0.22787	0.32310	0.25652	0.36271	0.00165	0.00189	0.00567	0.00648
412	Sensitive Receptor	442581.06	3704375.71	0.41953	0.59057	0.46603	0.65338	0.23051	0.32449	0.25606	0.35900	0.00189	0.00215	0.00606	0.00691
413	Sensitive Receptor	442588.95	3704397.48	0.42078	0.59327	0.46557	0.65362	0.23120	0.32597	0.25581	0.35913	0.00199	0.00228	0.00628	0.00718
414	Sensitive Receptor	442593.52	3704426.81	0.42521	0.59782	0.46860	0.65584	0.23363	0.32847	0.25747	0.36035	0.00214	0.00244	0.00663	0.00758
415	Sensitive Receptor	442576.00	3704444.96	0.42413	0.59467	0.46818	0.65334	0.23304	0.32674	0.25724	0.35898	0.00221	0.00252	0.00689	0.00787
416	Sensitive Receptor	442557.76	3704462.06	0.42359	0.59197	0.46838	0.65147	0.23274	0.32526	0.25735	0.35795	0.00228	0.00261	0.00715	0.00815
417	Sensitive Receptor	442492.83	3704447.79	0.42033	0.58648	0.47067	0.65442	0.23095	0.32224	0.25861	0.35957	0.00213	0.00243	0.00706	0.00802
418	Sensitive Receptor	442468.51	3704409.94	0.40815	0.58688	0.46048	0.66068	0.22426	0.32246	0.25301	0.36301	0.00186	0.00218	0.00646	0.00751
419	Sensitive Receptor	442440.56	3704372.52	0.40803	0.58904	0.46565	0.67091	0.22419	0.32365	0.25585	0.36863	0.00166	0.00195	0.00605	0.00705
420	Sensitive Receptor	442410.15	3704388.63	0.41218	0.58983	0.47298	0.67535	0.22647	0.32408	0.25988	0.37107	0.00170	0.00199	0.00629	0.00728

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
421	Sensitive Receptor	442387.14	3704393.22	0.41452	0.59112	0.47861	0.68084	0.22776	0.32479	0.26297	0.37409	0.00169	0.00199	0.00637	0.00735
422	Sensitive Receptor	442367.55	3704397.79	0.41578	0.59245	0.48279	0.68605	0.22845	0.32552	0.26527	0.37695	0.00169	0.00199	0.00643	0.00742
423	Sensitive Receptor	442330.68	3704344.77	0.40488	0.60291	0.48383	0.71812	0.22246	0.33127	0.26584	0.39457	0.00139	0.00169	0.00568	0.00679
424	Sensitive Receptor	442268.11	3704365.18	0.42208	0.61367	0.51790	0.74911	0.23191	0.33718	0.28456	0.41160	0.00144	0.00174	0.00603	0.00708
425	Sensitive Receptor	442255.84	3704385.55	0.42057	0.61380	0.51582	0.74904	0.23108	0.33725	0.28342	0.41156	0.00150	0.00183	0.00622	0.00734
426	Sensitive Receptor	442239.93	3704399.45	0.43427	0.61592	0.51855	0.75457	0.23861	0.33842	0.28492	0.41460	0.00155	0.00190	0.00636	0.00752
427	Sensitive Receptor	442221.68	3704416.75	0.47884	0.65203	0.53430	0.78202	0.26310	0.35826	0.29357	0.42968	0.00162	0.00199	0.00655	0.00777
428	Sensitive Receptor	442200.01	3704429.40	0.52613	0.71699	0.55890	0.82015	0.28908	0.39395	0.30709	0.45063	0.00167	0.00207	0.00669	0.00796
429	Sensitive Receptor	442208.12	3704466.93	0.51763	0.69768	0.58156	0.84783	0.28441	0.38334	0.31954	0.46584	0.00188	0.00233	0.00719	0.00851
430	Sensitive Receptor	442206.56	3704491.78	0.52327	0.70443	0.59560	0.86818	0.28751	0.38705	0.32725	0.47702	0.00204	0.00252	0.00752	0.00891
431	Sensitive Receptor	442189.82	3704511.84	0.55974	0.75319	0.60690	0.88507	0.30755	0.41384	0.33346	0.48630	0.00218	0.00271	0.00781	0.00928
432	Sensitive Receptor	442170.59	3704513.75	0.58360	0.78600	0.60855	0.88680	0.32066	0.43187	0.33437	0.48725	0.00221	0.00275	0.00786	0.00934
433	Sensitive Receptor	442148.10	3704515.59	0.58273	0.78828	0.60724	0.88250	0.32018	0.43312	0.33365	0.48489	0.00224	0.00281	0.00790	0.00942
434	Sensitive Receptor	442123.21	3704521.41	0.54680	0.74675	0.59265	0.86994	0.30044	0.41030	0.32563	0.47799	0.00232	0.00293	0.00799	0.00959
435	Sensitive Receptor	442098.87	3704524.39	0.50567	0.67076	0.58009	0.85411	0.27784	0.36855	0.31873	0.46929	0.00239	0.00303	0.00805	0.00973
436	Sensitive Receptor	442069.52	3704523.14	0.55381	0.72034	0.58227	0.85598	0.30429	0.39579	0.31993	0.47032	0.00244	0.00312	0.00805	0.00980
437	Sensitive Receptor	442045.29	3704520.31	0.57183	0.74686	0.59944	0.88066	0.31419	0.41036	0.32936	0.48388	0.00249	0.00319	0.00804	0.00984
438	Sensitive Receptor	442021.48	3704514.70	0.56582	0.74156	0.59903	0.89548	0.31089	0.40745	0.32914	0.49202	0.00251	0.00322	0.00800	0.00983
439	Sensitive Receptor	441997.08	3704506.90	0.53792	0.70747	0.59261	0.89000	0.29556	0.38872	0.32561	0.48901	0.00253	0.00324	0.00794	0.00978
440	Sensitive Receptor	441974.94	3704495.84	0.49919	0.65848	0.56555	0.85489	0.27428	0.36180	0.31074	0.46972	0.00250	0.00321	0.00782	0.00966
441	Sensitive Receptor	441952.65	3704483.49	0.45549	0.60235	0.55190	0.82746	0.25027	0.33096	0.30324	0.45465	0.00248	0.00318	0.00769	0.00953
442	Sensitive Receptor	441933.61	3704467.60	0.41853	0.55450	0.55131	0.82963	0.22996	0.30467	0.30292	0.45584	0.00241	0.00310	0.00751	0.00934
443	Sensitive Receptor	441912.00	3704453.00	0.38171	0.50665	0.55137	0.83289	0.20973	0.27838	0.30295	0.45763	0.00237	0.00305	0.00737	0.00919
444	Sensitive Receptor	441885.24	3704429.89	0.35359	0.45910	0.54889	0.83604	0.19428	0.25225	0.30159	0.45936	0.00230	0.00296	0.00713	0.00895
445	Sensitive Receptor	441870.24	3704445.57	0.35728	0.46181	0.55839	0.84672	0.19631	0.25374	0.30681	0.46523	0.00248	0.00321	0.00740	0.00929
446	Sensitive Receptor	441850.00	3704453.00	0.36187	0.46792	0.56842	0.85929	0.19883	0.25710	0.31232	0.47214	0.00264	0.00341	0.00759	0.00953
447	Sensitive Receptor	441829.00	3704458.00	0.36908	0.47844	0.57774	0.87193	0.20279	0.26288	0.31744	0.47908	0.00278	0.00360	0.00775	0.00974
448	Sensitive Receptor	441805.00	3704462.00	0.36981	0.50079	0.58624	0.88532	0.20319	0.27516	0.32211	0.48644	0.00293	0.00380	0.00791	0.00996
449	Sensitive Receptor	441781.72	3704482.81	0.38349	0.54389	0.59654	0.90318	0.21071	0.29884	0.32777	0.49625	0.00326	0.00423	0.00830	0.01052
450	Sensitive Receptor	441739.17	3704441.39	0.38635	0.54762	0.59651	0.90410	0.21228	0.30089	0.32775	0.49676	0.00308	0.00400	0.00792	0.01002
451	Sensitive Receptor	441724.35	3704374.62	0.37408	0.53894	0.57394	0.88574	0.20554	0.29612	0.31535	0.48667	0.00258	0.00337	0.00706	0.00901
452	Sensitive Receptor	441716.11	3704357.46	0.37272	0.53665	0.57166	0.88254	0.20479	0.29486	0.31410	0.48491	0.00250	0.00325	0.00691	0.00881
453	Sensitive Receptor	441691.82	3704342.83	0.36746	0.52769	0.57514	0.88700	0.20190	0.28994	0.31601	0.48736	0.00251	0.00327	0.00687	0.00874
454	Sensitive Receptor	441671.32	3704350.04	0.35395	0.50711	0.58256	0.89708	0.19448	0.27863	0.32009	0.49290	0.00266	0.00346	0.00705	0.00897
455	Sensitive Receptor	441662.51	3704373.57	0.35377	0.48654	0.58950	0.90694	0.19438	0.26733	0.32390	0.49832	0.00289	0.00376	0.00736	0.00938
456	Sensitive Receptor	441667.32	3704395.81	0.36393	0.48468	0.59276	0.91147	0.19996	0.26631	0.32569	0.50081	0.00305	0.00397	0.00761	0.00971
457	Sensitive Receptor	441536.79	3704458.44	0.56411	0.74666	0.59973	0.90894	0.30995	0.41025	0.32952	0.49942	0.00463	0.00597	0.00942	0.01194
458	Sensitive Receptor	441466.46	3704449.31	0.50834	0.67507	0.60881	0.88392	0.27931	0.37092	0.33451	0.48567	0.00501	0.00640	0.00983	0.01227
459	Sensitive Receptor	441344.71	3704465.56	0.52216	0.68215	0.62229	0.87398	0.28690	0.37481	0.34192	0.48021	0.00596	0.00749	0.01094	0.01334
460	Sensitive Receptor	441278.76	3704472.06	0.49691	0.64474	0.60995	0.85074	0.27303	0.35425	0.33514	0.46744	0.00638	0.00793	0.01141	0.01378
461	Sensitive Receptor	441203.45	3704447.50	0.47919	0.59135	0.61824	0.83472	0.26329	0.32492	0.33969	0.45864	0.00657	0.00784	0.01166	0.01356
462	Sensitive Receptor	441123.53	3704412.64	0.49089	0.61587	0.60511	0.82098	0.26972	0.33839	0.33248	0.45109	0.00641	0.00759	0.01135	0.01315
463	Sensitive Receptor	441081.67	3704481.73	0.59630	0.78473	0.68805	0.90953	0.32764	0.43117	0.37805	0.49974	0.00761	0.00877	0.01297	0.01468
464	Sensitive Receptor	441052.22	3704539.59	0.64517	0.81117	0.74720	0.94200	0.35449	0.44570	0.41055	0.51758	0.00879	0.00977	0.01459	0.01603
465	Sensitive Receptor	441120.53	3704573.10	0.67522	0.83016	0.76884	0.94929	0.37100	0.45613	0.42244	0.52159	0.00937	0.01032	0.01538	0.01676
466	Sensitive Receptor	441093.89	3704624.88	0.68301	0.78498	0.82985	0.92350	0.37528	0.43131	0.45596	0.50742	0.01052	0.01138	0.01696	0.01820
467	Sensitive Receptor	441026.54	3704674.85	0.75139	0.81780	0.95106	1.03700	0.41285	0.44934	0.52256	0.56978	0.01150	0.01226	0.01841	0.01952
468	Sensitive Receptor	440946.65	3704593.88	0.62777	0.75204	0.79532	0.95787	0.34493	0.41321	0.43699	0.52630	0.00936	0.01057	0.01540	0.01719
469	Sensitive Receptor	440864.04	3704568.87	0.60269	0.70949	0.79172	0.93524	0.33115	0.38983	0.43501	0.51387	0.00893	0.00996	0.01479	0.01635
470	Sensitive Receptor	440891.19	3704488.87	0.55404	0.69695	0.69449	0.87580	0.30442	0.38294	0.38159	0.48121	0.00763	0.00897	0.01290	0.01493
471	Sensitive Receptor	440921.13	3704435.81	0.53397	0.75326	0.63986	0.90354	0.29339	0.41388	0.35157	0.49645	0.00686	0.00829	0.01177	0.01399
472	Sensitive Receptor	440949.92	3704368.32	0.54658	0.78904	0.63809	0.92330	0.30032	0.43354	0.35060	0.50731	0.00604	0.00743	0.01060	0.01280
473	Sensitive Receptor	440964.20	3704323.38	0.51233	0.73908	0.60668	0.87804	0.28150	0.40609	0.33334	0.48244	0.00562	0.00688	0.01003	0.01206
474	Sensitive Receptor	440863.05	3704075.81	0.38549	0.58433	0.57971	0.85664	0.21181	0.32106	0.31852	0.47068	0.00385	0.00483	0.00742	0.00915
475	Sensitive Receptor	440839.29	3704082.12	0.40925	0.61782	0.57716	0.85067	0.22486	0.33946	0.31712	0.46740	0.00394	0.00493	0.00754	0.00927
476	Sensitive Receptor	440819.21	3704090.42	0.43336	0.65105	0.57426	0.84388	0.23811	0.35772	0.31553	0.46367	0.00404	0.00504	0.00767	0.00939
477	Sensitive Receptor	440798.48	3704101.22	0.46004	0.68716	0.57032	0.84577	0.25277	0.37756	0.31336	0.46471	0.00416	0.00516	0.00783	0.00954
478	Sensitive Receptor	440776.25	3704111.54	0.48541	0.71999	0.58668	0.87256	0.26671	0.39560	0.32235	0.47943	0.00428	0.00527	0.00799	0.00969
479	Sensitive Receptor	440755.03	3704124.35	0.50503	0.74445	0.60451	0.89320	0.27749	0.40904	0.33215	0.49077	0.00441	0.00540	0.00817	0.00985
480	Sensitive Receptor	440728.23	3704129.18	0.51572	0.75472	0.61616	0.90352	0.28336	0.41468	0.33855	0.49644	0.00450	0.00547	0.00829	0.00992

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
481	Sensitive Receptor	440734.34	3704170.36	0.52462	0.75628	0.62706	0.90552	0.28825	0.41554	0.34454	0.49754	0.00481	0.00577	0.00876	0.01036
482	Sensitive Receptor	440729.45	3704194.93	0.51963	0.74467	0.62501	0.89690	0.28551	0.40916	0.34341	0.49280	0.00500	0.00597	0.00903	0.01063
483	Sensitive Receptor	440720.99	3704221.99	0.50345	0.71657	0.61372	0.87429	0.27662	0.39372	0.33721	0.48038	0.00521	0.00619	0.00934	0.01094
484	Sensitive Receptor	440712.88	3704243.98	0.48205	0.68325	0.59701	0.84652	0.26486	0.37541	0.32803	0.46512	0.00538	0.00637	0.00959	0.01119
485	Sensitive Receptor	440695.99	3704262.38	0.44919	0.63580	0.57659	0.80599	0.24681	0.34934	0.31681	0.44285	0.00552	0.00651	0.00977	0.01139
486	Sensitive Receptor	440668.59	3704265.50	0.45420	0.59017	0.58666	0.81623	0.24956	0.32427	0.32234	0.44848	0.00554	0.00653	0.00979	0.01139
487	Sensitive Receptor	440649.45	3704252.33	0.45012	0.57909	0.58855	0.81867	0.24732	0.31818	0.32338	0.44982	0.00545	0.00641	0.00966	0.01122
488	Sensitive Receptor	440650.34	3704225.48	0.44024	0.61560	0.57947	0.80724	0.24189	0.33824	0.31839	0.44354	0.00529	0.00621	0.00942	0.01094
489	Sensitive Receptor	440626.53	3704189.32	0.44787	0.62670	0.58238	0.80382	0.24608	0.34434	0.31999	0.44166	0.00514	0.00595	0.00920	0.01054
490	Sensitive Receptor	440603.41	3704203.18	0.44144	0.57558	0.59317	0.81631	0.24255	0.31625	0.32592	0.44852	0.00522	0.00603	0.00932	0.01066
491	Sensitive Receptor	440583.91	3704193.95	0.43853	0.55954	0.59640	0.82042	0.24095	0.30744	0.32769	0.45078	0.00516	0.00596	0.00922	0.01054
492	Sensitive Receptor	440574.18	3704164.30	0.42977	0.58298	0.58904	0.81256	0.23614	0.32032	0.32365	0.44646	0.00499	0.00576	0.00897	0.01025
493	Sensitive Receptor	440577.73	3704140.54	0.44017	0.61751	0.58187	0.80488	0.24185	0.33929	0.31971	0.44224	0.00486	0.00561	0.00878	0.01003
494	Sensitive Receptor	440583.48	3704120.48	0.46201	0.64903	0.57920	0.81376	0.25385	0.35661	0.31824	0.44712	0.00475	0.00549	0.00861	0.00985
495	Sensitive Receptor	440551.61	3704090.96	0.46492	0.64008	0.58839	0.80473	0.25545	0.35169	0.32329	0.44216	0.00469	0.00530	0.00853	0.00957
496	Sensitive Receptor	440537.70	3704067.73	0.47426	0.64768	0.59394	0.81125	0.26058	0.35587	0.32634	0.44574	0.00461	0.00517	0.00842	0.00937
497	Sensitive Receptor	440534.20	3704042.72	0.49167	0.66909	0.60999	0.83056	0.27015	0.36763	0.33516	0.45635	0.00450	0.00503	0.00826	0.00916
498	Sensitive Receptor	440531.42	3704026.42	0.50112	0.68104	0.61856	0.84137	0.27534	0.37420	0.33987	0.46229	0.00443	0.00494	0.00815	0.00903
499	Sensitive Receptor	440480.91	3704028.27	0.47629	0.61784	0.62020	0.80546	0.26170	0.33947	0.34077	0.44256	0.00460	0.00495	0.00840	0.00902
500	Sensitive Receptor	440458.86	3704050.37	0.44716	0.56298	0.63593	0.81321	0.24569	0.30933	0.34941	0.44682	0.00474	0.00506	0.00860	0.00917
501	Sensitive Receptor	440448.12	3704066.86	0.45194	0.52951	0.64515	0.82104	0.24832	0.29094	0.35448	0.45112	0.00482	0.00514	0.00872	0.00928
502	Sensitive Receptor	440441.49	3704086.29	0.45345	0.53561	0.65580	0.83052	0.24915	0.29429	0.36033	0.45633	0.00492	0.00524	0.00886	0.00942
503	Sensitive Receptor	440430.05	3704107.38	0.45092	0.55765	0.66985	0.84355	0.24776	0.30640	0.36805	0.46349	0.00502	0.00534	0.00901	0.00956
504	Sensitive Receptor	440404.66	3704123.39	0.47027	0.57872	0.68601	0.85877	0.25839	0.31798	0.37693	0.47185	0.00508	0.00539	0.00909	0.00963
505	Sensitive Receptor	440377.97	3704074.69	0.45653	0.56296	0.67537	0.84790	0.25084	0.30932	0.37108	0.46588	0.00484	0.00513	0.00872	0.00923
506	Sensitive Receptor	440112.03	3703961.73	0.51284	0.57230	0.74633	0.84683	0.28178	0.31445	0.41007	0.46529	0.00407	0.00440	0.00748	0.00805
507	Sensitive Receptor	440090.08	3703961.43	0.51431	0.57195	0.74207	0.83915	0.28259	0.31426	0.40773	0.46107	0.00405	0.00438	0.00745	0.00800
508	Sensitive Receptor	440065.78	3703960.61	0.51208	0.56880	0.73313	0.82799	0.28136	0.31253	0.40282	0.45494	0.00401	0.00434	0.00739	0.00794
509	Sensitive Receptor	439986.31	3703968.11	0.48592	0.53379	0.69286	0.76109	0.26699	0.29329	0.38069	0.41818	0.00413	0.00425	0.00754	0.00778
510	Sensitive Receptor	439933.90	3703965.01	0.45163	0.50037	0.64739	0.72376	0.24815	0.27493	0.35571	0.39767	0.00404	0.00417	0.00740	0.00764
511	Sensitive Receptor	439917.29	3703946.35	0.45566	0.50319	0.64927	0.71371	0.25036	0.27648	0.35674	0.39215	0.00399	0.00410	0.00731	0.00753
512	Sensitive Receptor	439900.44	3703931.60	0.45502	0.50265	0.64808	0.71309	0.25001	0.27618	0.35609	0.39181	0.00393	0.00404	0.00722	0.00743
513	Sensitive Receptor	439842.94	3703923.01	0.41542	0.46576	0.64929	0.73053	0.22825	0.25591	0.35675	0.40139	0.00381	0.00394	0.00703	0.00727
514	Sensitive Receptor	439794.57	3703895.18	0.38504	0.45205	0.61625	0.72776	0.21156	0.24838	0.33860	0.39987	0.00331	0.00381	0.00627	0.00706
515	Sensitive Receptor	439770.74	3703894.99	0.36540	0.43250	0.62865	0.74192	0.20077	0.23764	0.34541	0.40765	0.00328	0.00378	0.00622	0.00700
516	Sensitive Receptor	439749.56	3703888.32	0.35439	0.42115	0.63303	0.74693	0.19472	0.23140	0.34782	0.41040	0.00325	0.00374	0.00617	0.00694
517	Sensitive Receptor	439727.62	3703946.00	0.28195	0.34444	0.69606	0.81918	0.15492	0.18925	0.38245	0.45010	0.00333	0.00381	0.00630	0.00705
518	Sensitive Receptor	439698.10	3703933.17	0.27202	0.33261	0.69866	0.82155	0.14946	0.18275	0.38388	0.45140	0.00330	0.00375	0.00624	0.00694
519	Sensitive Receptor	439651.95	3703901.89	0.26679	0.32549	0.69233	0.81443	0.14659	0.17884	0.38040	0.44749	0.00319	0.00362	0.00606	0.00675
520	Sensitive Receptor	439630.73	3703942.43	0.27167	0.31739	0.72926	0.86081	0.14927	0.17439	0.40069	0.47297	0.00305	0.00366	0.00586	0.00680
521	Sensitive Receptor	439572.20	3703945.27	0.30638	0.33290	0.75432	0.88678	0.16834	0.18291	0.41446	0.48724	0.00315	0.00358	0.00598	0.00667
522	Sensitive Receptor	439574.28	3703910.47	0.28991	0.31684	0.73142	0.85824	0.15929	0.17409	0.40188	0.47156	0.00316	0.00353	0.00599	0.00659
523	Sensitive Receptor	439498.89	3703903.06	0.31755	0.33200	0.76253	0.88305	0.17448	0.18242	0.41897	0.48519	0.00321	0.00342	0.00604	0.00640
524	Sensitive Receptor	439427.10	3703891.90	0.32227	0.34533	0.77679	0.90126	0.17707	0.18974	0.42681	0.49520	0.00310	0.00331	0.00585	0.00622
525	Sensitive Receptor	439405.29	3703916.18	0.32492	0.36373	0.79527	0.92445	0.17853	0.19985	0.43696	0.50794	0.00308	0.00331	0.00582	0.00622
526	Sensitive Receptor	439376.08	3703948.97	0.33033	0.39105	0.82040	0.95157	0.18150	0.21486	0.45077	0.52284	0.00308	0.00332	0.00582	0.00622
527	Sensitive Receptor	439348.89	3703971.35	0.35323	0.41352	0.84044	0.96873	0.19408	0.22721	0.46178	0.53227	0.00310	0.00331	0.00584	0.00620
528	Sensitive Receptor	439319.18	3703969.60	0.36058	0.42237	0.84466	0.97388	0.19812	0.23207	0.46410	0.53510	0.00304	0.00326	0.00575	0.00613
529	Sensitive Receptor	439297.32	3703958.65	0.36082	0.42270	0.84413	0.97337	0.19825	0.23225	0.46381	0.53482	0.00300	0.00322	0.00568	0.00606
530	Sensitive Receptor	439231.97	3703933.04	0.37674	0.42797	0.87274	0.97456	0.20700	0.23515	0.47953	0.53547	0.00303	0.00311	0.00571	0.00588
531	Sensitive Receptor	439156.93	3703918.52	0.40551	0.44242	0.89939	0.97991	0.22281	0.24309	0.49417	0.53841	0.00296	0.00300	0.00561	0.00570
532	Sensitive Receptor	439093.54	3703893.06	0.41889	0.44612	0.88800	0.97909	0.23016	0.24512	0.48791	0.53796	0.00288	0.00291	0.00546	0.00554
533	Sensitive Receptor	439078.39	3703914.25	0.43549	0.46152	0.89777	0.98389	0.23928	0.25358	0.49328	0.54060	0.00288	0.00291	0.00546	0.00554
534	Sensitive Receptor	439061.49	3703932.75	0.45014	0.47409	0.90532	0.98504	0.24733	0.26049	0.49743	0.54123	0.00288	0.00291	0.00546	0.00553
535	Sensitive Receptor	439040.30	3703961.86	0.46699	0.48807	0.90854	0.97976	0.25659	0.26817	0.49920	0.53833	0.00288	0.00291	0.00546	0.00553
536	Sensitive Receptor	439001.95	3704039.24	0.43684	0.48836	0.80360	0.92532	0.24002	0.26833	0.44154	0.50842	0.00288	0.00292	0.00545	0.00556
537	Sensitive Receptor	439028.54	3704056.07	0.44838	0.48916	0.82131	0.92503	0.24636	0.26877	0.45127	0.50826	0.00293	0.00297	0.00554	0.00564
538	Sensitive Receptor	439022.47	3704077.01	0.44190	0.48001	0.80344	0.91752	0.24280	0.26374	0.44145	0.50413	0.00294	0.00298	0.00555	0.00565
539	Sensitive Receptor	439011.98	3704095.36	0.43234	0.46710	0.82324	0.94589	0.23755	0.25665	0.45233	0.51972	0.00294	0.00298	0.00556	0.00565
540	Sensitive Receptor	438997.69	3704111.40	0.41776	0.45973	0.84781	0.97796	0.22954	0.25260	0.46583	0.53734	0.00294	0.00297	0.00555	0.00564

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
541	Sensitive Receptor	438995.96	3704138.64	0.42239	0.48811	0.87839	1.03705	0.23208	0.26819	0.48263	0.56981	0.00296	0.00299	0.00558	0.00567
542	Sensitive Receptor	438948.41	3704177.43	0.46707	0.53772	0.96027	1.15231	0.25663	0.29545	0.52762	0.63314	0.00292	0.00296	0.00552	0.00561
543	Sensitive Receptor	438997.70	3704186.50	0.46179	0.53213	0.94716	1.13715	0.25373	0.29238	0.52042	0.62481	0.00299	0.00303	0.00563	0.00573
544	Sensitive Receptor	439005.40	3704218.17	0.47151	0.55703	0.97865	1.19909	0.25907	0.30606	0.53772	0.65884	0.00302	0.00306	0.00567	0.00578
545	Sensitive Receptor	439009.79	3704242.83	0.47511	0.57585	0.99703	1.24892	0.26105	0.31640	0.54782	0.68622	0.00303	0.00308	0.00569	0.00582
546	Sensitive Receptor	439015.56	3704270.98	0.47861	0.59632	1.01680	1.30589	0.26297	0.32765	0.55868	0.71752	0.00304	0.00311	0.00571	0.00586
547	Sensitive Receptor	439061.83	3704261.69	0.46308	0.57776	0.97488	1.25282	0.25444	0.31745	0.53565	0.68836	0.00310	0.00317	0.00581	0.00596
548	Sensitive Receptor	439067.70	3704286.13	0.47200	0.59519	1.00409	1.30157	0.25934	0.32703	0.55170	0.71515	0.00312	0.00319	0.00583	0.00600
549	Sensitive Receptor	439070.15	3704308.58	0.47984	0.61181	1.02977	1.34900	0.26365	0.33616	0.56581	0.74121	0.00313	0.00321	0.00584	0.00603
550	Sensitive Receptor	439073.20	3704327.96	0.48900	0.62593	1.05684	1.39013	0.26868	0.34392	0.58068	0.76381	0.00314	0.00323	0.00586	0.00606
551	Sensitive Receptor	439073.91	3704346.31	0.49999	0.64019	1.08720	1.43141	0.27472	0.35175	0.59736	0.78649	0.00315	0.00324	0.00588	0.00608
552	Sensitive Receptor	439074.11	3704364.88	0.51067	0.65509	1.11690	1.47420	0.28059	0.35994	0.61368	0.81000	0.00316	0.00325	0.00590	0.00610
553	Sensitive Receptor	439076.19	3704384.86	0.52269	0.67160	1.14869	1.51975	0.28719	0.36901	0.63115	0.83503	0.00317	0.00326	0.00592	0.00612
554	Sensitive Receptor	439076.92	3704402.95	0.53488	0.68752	1.17960	1.56242	0.29389	0.37776	0.64813	0.85847	0.00318	0.00328	0.00593	0.00614
555	Sensitive Receptor	439078.10	3704421.74	0.54791	0.70478	1.21130	1.60686	0.30105	0.38724	0.66555	0.88289	0.00319	0.00329	0.00595	0.00616
556	Sensitive Receptor	439097.81	3704462.70	0.57599	0.74029	1.27413	1.69171	0.31648	0.40675	0.70007	0.92951	0.00324	0.00334	0.00603	0.00624
557	Sensitive Receptor	439070.52	3704461.60	0.58273	0.74888	1.28725	1.70969	0.32018	0.41147	0.70728	0.93939	0.00319	0.00329	0.00596	0.00617
558	Sensitive Receptor	439048.59	3704459.99	0.58620	0.75503	1.29357	1.72205	0.32209	0.41485	0.71075	0.94618	0.00316	0.00325	0.00590	0.00611
559	Sensitive Receptor	439028.57	3704459.93	0.59175	0.76247	1.30399	1.73704	0.32514	0.41894	0.71648	0.95442	0.00313	0.00322	0.00584	0.00605
560	Sensitive Receptor	439006.82	3704461.17	0.59851	0.77164	1.31653	1.75524	0.32885	0.42398	0.72337	0.96442	0.00309	0.00319	0.00579	0.00600
561	Sensitive Receptor	438985.25	3704460.22	0.60328	0.77860	1.32465	1.76820	0.33147	0.42780	0.72783	0.97154	0.00306	0.00315	0.00573	0.00594
562	Sensitive Receptor	438984.62	3704495.62	0.66141	0.82047	1.43059	1.84854	0.36341	0.45081	0.78604	1.01568	0.00309	0.00316	0.00579	0.00596
563	Sensitive Receptor	438984.86	3704523.28	0.69435	0.85260	1.48488	1.90432	0.38151	0.46846	0.81587	1.04633	0.00311	0.00317	0.00582	0.00597
564	Sensitive Receptor	438782.55	3704511.87	0.73841	0.89462	1.62258	1.96030	0.40572	0.49155	0.89153	1.07709	0.00273	0.00287	0.00523	0.00546
565	Sensitive Receptor	438339.58	3704662.52	0.37299	0.57012	0.90328	1.40340	0.20494	0.31325	0.49631	0.77110	0.00210	0.00233	0.00410	0.00456
566	Sensitive Receptor	438340.61	3704701.91	0.31570	0.48514	0.81276	1.26858	0.17346	0.26656	0.44657	0.69702	0.00209	0.00233	0.00409	0.00456
567	Sensitive Receptor	438339.59	3704729.89	0.27558	0.42473	0.74900	1.17192	0.15142	0.23337	0.41154	0.64391	0.00208	0.00233	0.00408	0.00456
568	Sensitive Receptor	438337.38	3704757.09	0.23953	0.36822	0.68831	1.08010	0.13161	0.20232	0.37819	0.59346	0.00207	0.00232	0.00406	0.00455
569	Sensitive Receptor	438335.57	3704784.29	0.24574	0.33981	0.63003	0.99274	0.13502	0.18671	0.34617	0.54546	0.00206	0.00232	0.00404	0.00454
570	Sensitive Receptor	438339.29	3704811.31	0.25123	0.36187	0.57874	0.91571	0.13804	0.19883	0.31799	0.50314	0.00205	0.00232	0.00403	0.00455
571	Sensitive Receptor	438335.61	3704842.89	0.25859	0.39392	0.51923	0.82481	0.14208	0.21644	0.28529	0.45319	0.00204	0.00231	0.00400	0.00453
572	Sensitive Receptor	438324.83	3704869.56	0.27475	0.42017	0.50583	0.74838	0.15096	0.23086	0.27793	0.41120	0.00202	0.00230	0.00397	0.00451
573	Sensitive Receptor	438320.65	3704896.80	0.29000	0.44499	0.51568	0.73286	0.15934	0.24450	0.28334	0.40267	0.00200	0.00229	0.00394	0.00450
574	Sensitive Receptor	438199.23	3705128.21	0.36913	0.60948	0.63700	1.05476	0.20282	0.33488	0.35000	0.57954	0.00172	0.00215	0.00342	0.00426
575	Sensitive Receptor	438247.85	3705187.74	0.39374	0.64537	0.68310	1.12369	0.21634	0.35460	0.37533	0.61741	0.00176	0.00220	0.00351	0.00433
576	Sensitive Receptor	438260.07	3705206.78	0.40116	0.65720	0.69651	1.14544	0.22042	0.36110	0.38270	0.62936	0.00177	0.00221	0.00352	0.00435
577	Sensitive Receptor	438269.29	3705215.12	0.40400	0.66182	0.70203	1.15452	0.22198	0.36364	0.38573	0.63435	0.00178	0.00222	0.00353	0.00436
578	Sensitive Receptor	438280.28	3705223.34	0.40717	0.66696	0.70758	1.16365	0.22372	0.36646	0.38878	0.63937	0.00179	0.00223	0.00355	0.00438
579	Sensitive Receptor	438290.69	3705228.19	0.40884	0.66969	0.71056	1.16859	0.22464	0.36796	0.39042	0.64208	0.00179	0.00224	0.00356	0.00440
580	Sensitive Receptor	438300.55	3705238.29	0.41228	0.67542	0.71712	1.17965	0.22653	0.37111	0.39402	0.64816	0.00180	0.00225	0.00357	0.00442
581	Sensitive Receptor	438308.22	3705245.03	0.41500	0.67968	0.72192	1.18735	0.22802	0.37345	0.39666	0.65239	0.00181	0.00225	0.00358	0.00443
582	Sensitive Receptor	438315.56	3705251.71	0.41718	0.68312	0.72605	1.19397	0.22922	0.37534	0.39893	0.65603	0.00181	0.00226	0.00359	0.00444
583	Sensitive Receptor	438323.32	3705258.56	0.41980	0.68718	0.73066	1.20127	0.23066	0.37757	0.40146	0.66004	0.00182	0.00227	0.00360	0.00445
584	Sensitive Receptor	438332.24	3705265.41	0.42262	0.69133	0.73584	1.20910	0.23221	0.37985	0.40431	0.66434	0.00183	0.00228	0.00362	0.00447
585	Sensitive Receptor	438341.96	3705274.49	0.42570	0.69580	0.74181	1.21805	0.23390	0.38231	0.40759	0.66926	0.00184	0.00229	0.00363	0.00448
586	Sensitive Receptor	438349.35	3705281.41	0.42850	0.69984	0.74684	1.22552	0.23544	0.38453	0.41035	0.67336	0.00184	0.00229	0.00364	0.00450
587	Sensitive Receptor	438356.56	3705290.72	0.43158	0.70432	0.75301	1.23489	0.23713	0.38699	0.41374	0.67851	0.00185	0.00230	0.00366	0.00451
588	Sensitive Receptor	438365.77	3705299.65	0.43483	0.70898	0.75914	1.24397	0.23892	0.38955	0.41711	0.68350	0.00186	0.00231	0.00367	0.00452
589	Sensitive Receptor	438374.13	3705308.35	0.43744	0.71249	0.76458	1.25180	0.24035	0.39148	0.42010	0.68780	0.00187	0.00232	0.00369	0.00454
590	Sensitive Receptor	438378.98	3705318.63	0.44064	0.71726	0.77117	1.26202	0.24211	0.39410	0.42372	0.69342	0.00187	0.00232	0.00369	0.00454
591	Sensitive Receptor	438385.29	3705331.18	0.44395	0.72154	0.77894	1.27304	0.24393	0.39645	0.42799	0.69947	0.00188	0.00233	0.00371	0.00455
592	Sensitive Receptor	438367.59	3705352.78	0.44685	0.72631	0.78941	1.29073	0.24552	0.39907	0.43374	0.70919	0.00186	0.00230	0.00368	0.00452
593	Sensitive Receptor	438376.76	3705376.68	0.44965	0.72736	0.80166	1.30532	0.24706	0.39965	0.44047	0.71721	0.00188	0.00231	0.00371	0.00453
594	Sensitive Receptor	438379.38	3705395.14	0.44848	0.72465	0.80730	1.31353	0.24642	0.39816	0.44357	0.72172	0.00188	0.00231	0.00372	0.00453
595	Sensitive Receptor	438397.04	3705433.64	0.43853	0.70807	0.81147	1.32041	0.24095	0.38905	0.44586	0.72550	0.00189	0.00232	0.00374	0.00455
596	Sensitive Receptor	438403.04	3705445.76	0.43356	0.69950	0.81147	1.31975	0.23822	0.38434	0.44586	0.72514	0.00190	0.00233	0.00375	0.00456
597	Sensitive Receptor	438404.91	3705453.65	0.42974	0.69287	0.81079	1.31806	0.23612	0.38070	0.44549	0.72421	0.00190	0.00233	0.00375	0.00456
598	Sensitive Receptor	438413.91	3705468.17	0.42206	0.67939	0.80945	1.31429	0.23190	0.37329	0.44475	0.72214	0.00191	0.00233	0.00377	0.00458
599	Sensitive Receptor	438417.26	3705481.23	0.41316	0.66474	0.80579	1.30818	0.22701	0.36524	0.44274	0.71878	0.00191	0.00234	0.00378	0.00458
600	Sensitive Receptor	438421.86	3705491.53	0.40591	0.65242	0.80318	1.30307	0.22303	0.35847	0.44131	0.71597	0.00192	0.00234	0.00378	0.00458

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
601	Sensitive Receptor	438421.36	3705505.76	0.39337	0.63236	0.79654	1.29295	0.21614	0.34745	0.43766	0.71041	0.00191	0.00234	0.00378	0.00458
602	Sensitive Receptor	438445.42	3705507.75	0.39439	0.63294	0.79816	1.29358	0.21670	0.34777	0.43855	0.71076	0.00194	0.00236	0.00382	0.00462
603	Sensitive Receptor	438456.43	3705510.98	0.39248	0.62959	0.79754	1.29216	0.21565	0.34593	0.43821	0.70998	0.00195	0.00237	0.00384	0.00464
604	Sensitive Receptor	438468.62	3705511.97	0.39281	0.62987	0.79807	1.29256	0.21583	0.34608	0.43850	0.71020	0.00196	0.00239	0.00386	0.00467
605	Sensitive Receptor	438478.36	3705513.48	0.39228	0.62894	0.79800	1.29227	0.21554	0.34557	0.43846	0.71004	0.00197	0.00240	0.00387	0.00469
606	Sensitive Receptor	438490.12	3705514.76	0.39214	0.62868	0.79803	1.29229	0.21546	0.34543	0.43848	0.71005	0.00198	0.00241	0.00389	0.00471
607	Sensitive Receptor	438509.75	3705508.52	0.40067	0.64110	0.80355	1.29861	0.22015	0.35225	0.44151	0.71352	0.00200	0.00243	0.00393	0.00475
608	Sensitive Receptor	438510.20	3705516.77	0.39210	0.62850	0.79823	1.29240	0.21544	0.34533	0.43859	0.71011	0.00199	0.00243	0.00392	0.00475
609	Sensitive Receptor	438505.33	3705529.31	0.37869	0.60761	0.78968	1.28017	0.20807	0.33385	0.43389	0.70339	0.00198	0.00242	0.00391	0.00473
610	Sensitive Receptor	438491.84	3705551.66	0.35248	0.56602	0.77343	1.25562	0.19367	0.31100	0.42496	0.68990	0.00197	0.00240	0.00388	0.00470
611	Sensitive Receptor	439291.41	3705558.54	0.44526	0.68963	0.85283	1.33723	0.24465	0.37892	0.46859	0.73474	0.00303	0.00366	0.00570	0.00682
612	Sensitive Receptor	439313.68	3705589.87	0.40790	0.63105	0.83050	1.30243	0.22412	0.34673	0.45632	0.71562	0.00306	0.00369	0.00576	0.00688
613	Sensitive Receptor	439320.72	3705612.26	0.40672	0.63558	0.80950	1.27049	0.22347	0.34922	0.44478	0.69807	0.00307	0.00370	0.00577	0.00689
614	Sensitive Receptor	439332.63	3705660.90	0.41551	0.64918	0.75716	1.19263	0.22830	0.35669	0.41602	0.65529	0.00306	0.00369	0.00577	0.00689
615	Sensitive Receptor	439409.48	3705633.57	0.41425	0.64299	0.79869	1.24723	0.22761	0.35329	0.43884	0.68529	0.00324	0.00389	0.00606	0.00721
616	Sensitive Receptor	439452.76	3705595.88	0.42699	0.64563	0.85465	1.31255	0.23461	0.35474	0.46959	0.72118	0.00340	0.00402	0.00633	0.00742
617	Sensitive Receptor	439473.14	3705557.31	0.48141	0.72640	0.88887	1.36000	0.26451	0.39912	0.48839	0.74725	0.00347	0.00410	0.00644	0.00754
618	Sensitive Receptor	439525.24	3705525.67	0.52714	0.77565	0.92560	1.38182	0.28964	0.42618	0.50857	0.75924	0.00370	0.00426	0.00682	0.00780
619	Sensitive Receptor	439539.67	3705512.97	0.53499	0.78702	0.92789	1.38413	0.29395	0.43243	0.50983	0.76051	0.00374	0.00431	0.00688	0.00788
620	Sensitive Receptor	439556.20	3705477.89	0.54969	0.79476	0.93435	1.36964	0.30203	0.43668	0.51338	0.75255	0.00387	0.00438	0.00708	0.00799
621	Sensitive Receptor	439629.46	3705464.61	0.55990	0.79230	0.94423	1.35572	0.30764	0.43533	0.51881	0.74490	0.00415	0.00462	0.00753	0.00837
622	Sensitive Receptor	439645.67	3705497.49	0.56695	0.80262	0.96140	1.38280	0.31151	0.44100	0.52824	0.75978	0.00417	0.00465	0.00757	0.00842
623	Sensitive Receptor	439658.00	3705531.19	0.55798	0.79075	0.96502	1.39157	0.30658	0.43448	0.53023	0.76460	0.00418	0.00467	0.00759	0.00845
624	Sensitive Receptor	439720.28	3705554.10	0.56362	0.77789	0.98673	1.39064	0.30968	0.42741	0.54216	0.76409	0.00443	0.00486	0.00800	0.00876
625	Sensitive Receptor	439742.74	3705580.65	0.53836	0.74050	0.97523	1.37268	0.29580	0.40687	0.53584	0.75422	0.00449	0.00492	0.00811	0.00885
626	Sensitive Receptor	439762.64	3705617.91	0.48063	0.66042	0.93870	1.32390	0.26408	0.36287	0.51577	0.72742	0.00453	0.00495	0.00817	0.00891
627	Sensitive Receptor	439788.09	3705668.51	0.46945	0.65393	0.86748	1.23250	0.25794	0.35930	0.47664	0.67720	0.00457	0.00499	0.00823	0.00898
628	Sensitive Receptor	440363.30	3705319.37	0.49988	0.64033	0.92139	1.33000	0.27466	0.35183	0.50626	0.73077	0.00801	0.00894	0.01344	0.01492
629	Sensitive Receptor	440366.18	3705293.52	0.50520	0.64479	1.01671	1.45797	0.27758	0.35428	0.55863	0.80108	0.00809	0.00900	0.01356	0.01500
630	Sensitive Receptor	440385.30	3705275.16	0.50529	0.69349	1.11235	1.58606	0.27763	0.38104	0.61118	0.87146	0.00829	0.00921	0.01386	0.01531
631	Sensitive Receptor	440405.06	3705261.66	0.55736	0.76708	1.19714	1.69713	0.30624	0.42147	0.65777	0.93249	0.00850	0.00942	0.01418	0.01562
632	Sensitive Receptor	440425.75	3705249.68	0.61403	0.83840	1.28103	1.80473	0.33738	0.46066	0.70386	0.99161	0.00873	0.00966	0.01452	0.01596
633	Sensitive Receptor	440445.82	3705237.70	0.67000	0.90907	1.36411	1.91211	0.36813	0.49949	0.74951	1.05061	0.00896	0.00989	0.01484	0.01630
634	Sensitive Receptor	440464.64	3705220.26	0.73492	0.99245	1.46272	2.04251	0.40380	0.54530	0.80369	1.12226	0.00916	0.01011	0.01514	0.01662
635	Sensitive Receptor	440480.10	3705202.53	0.78588	1.05913	1.54500	2.15384	0.43180	0.58194	0.84890	1.18343	0.00931	0.01029	0.01536	0.01689
636	Sensitive Receptor	440499.55	3705188.13	0.81938	1.10356	1.60582	2.23731	0.45021	0.60635	0.88232	1.22929	0.00950	0.01053	0.01565	0.01724
637	Sensitive Receptor	440518.36	3705168.56	0.83554	1.12971	1.65005	2.30627	0.45909	0.62072	0.90662	1.26718	0.00965	0.01076	0.01587	0.01757
638	Grid	441200.00	3704300.00	0.46414	0.59079	0.63341	0.87560	0.25502	0.32461	0.34803	0.48110	0.00482	0.00582	0.00929	0.01093
639	Grid	441250.00	3704300.00	0.46463	0.59616	0.62828	0.87611	0.25529	0.32756	0.34521	0.48138	0.00459	0.00559	0.00905	0.01072
640	Grid	441300.00	3704300.00	0.43218	0.56622	0.60872	0.87032	0.23746	0.31111	0.33446	0.47820	0.00430	0.00533	0.00867	0.01049
641	Grid	441350.00	3704300.00	0.41696	0.54982	0.60364	0.88365	0.22910	0.30210	0.33167	0.48552	0.00405	0.00505	0.00842	0.01023
642	Grid	441400.00	3704300.00	0.46372	0.61210	0.61259	0.90237	0.25479	0.33632	0.33659	0.49581	0.00378	0.00474	0.00815	0.00994
643	Grid	441450.00	3704300.00	0.49224	0.64914	0.61017	0.91100	0.27046	0.35667	0.33526	0.50055	0.00349	0.00442	0.00781	0.00964
644	Grid	441500.00	3704300.00	0.48823	0.64130	0.61077	0.91460	0.26826	0.35236	0.33559	0.50253	0.00321	0.00409	0.00753	0.00933
645	Grid	441550.00	3704300.00	0.44481	0.58358	0.59756	0.91284	0.24440	0.32065	0.32833	0.50156	0.00291	0.00376	0.00715	0.00901
646	Grid	441600.00	3704300.00	0.37381	0.49440	0.58018	0.90379	0.20539	0.27165	0.31878	0.49659	0.00263	0.00344	0.00679	0.00870
647	Grid	441650.00	3704300.00	0.34593	0.49553	0.57583	0.88792	0.19007	0.27227	0.31639	0.48787	0.00242	0.00314	0.00662	0.00841
648	Grid	441700.00	3704300.00	0.36775	0.52944	0.56058	0.86781	0.20206	0.29090	0.30801	0.47682	0.00220	0.00286	0.00640	0.00813
649	Grid	441750.00	3704300.00	0.34416	0.49402	0.54855	0.84837	0.18910	0.27144	0.30140	0.46614	0.00200	0.00260	0.00621	0.00786
650	Grid	441800.00	3704300.00	0.32067	0.41527	0.54201	0.83678	0.17619	0.22817	0.29781	0.45977	0.00183	0.00236	0.00606	0.00761
651	Grid	441850.00	3704300.00	0.31866	0.40906	0.54473	0.83840	0.17509	0.22476	0.29930	0.46066	0.00167	0.00214	0.00592	0.00738
652	Grid	441900.00	3704300.00	0.35297	0.46714	0.55541	0.85114	0.19394	0.25667	0.30517	0.46766	0.00153	0.00195	0.00580	0.00717
653	Grid	441950.00	3704300.00	0.41960	0.55275	0.56522	0.86392	0.23055	0.30371	0.31056	0.47468	0.00141	0.00178	0.00567	0.00698
654	Grid	442000.00	3704300.00	0.46274	0.60985	0.56238	0.86293	0.25425	0.33508	0.30900	0.47414	0.00129	0.00164	0.00551	0.00681
655	Grid	442050.00	3704300.00	0.45300	0.59201	0.55434	0.84028	0.24890	0.32528	0.30458	0.46169	0.00123	0.00154	0.00548	0.00667
656	Grid	442100.00	3704300.00	0.45686	0.64626	0.54869	0.81913	0.25102	0.35509	0.30148	0.45007	0.00118	0.00147	0.00544	0.00656
657	Grid	442150.00	3704300.00	0.52762	0.73981	0.56746	0.84468	0.28990	0.40649	0.31179	0.46411	0.00116	0.00144	0.00539	0.00648
658	Grid	442200.00	3704300.00	0.50667	0.70234	0.55805	0.82639	0.27839	0.38590	0.30662	0.45406	0.00117	0.00144	0.00538	0.00642
659	Grid	442250.00	3704300.00	0.43189	0.62559	0.55008	0.79121	0.23730	0.34373	0.30224	0.43473	0.00121	0.00145	0.00546	0.00637
660	Grid	442300.00	3704300.00	0.40939	0.61498	0.50445	0.75454	0.22494	0.33790	0.27717	0.41458	0.00121	0.00149	0.00526	0.00632

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
661	Grid	442350.00	3704300.00	0.40537	0.60479	0.48663	0.72350	0.22273	0.33230	0.26738	0.39753	0.00126	0.00153	0.00526	0.00628
662	Grid	442400.00	3704300.00	0.39751	0.59734	0.46674	0.69972	0.21841	0.32821	0.25645	0.38446	0.00130	0.00158	0.00519	0.00624
663	Grid	442450.00	3704300.00	0.40293	0.59259	0.46496	0.68239	0.22139	0.32560	0.25547	0.37494	0.00138	0.00164	0.00525	0.00619
664	Grid	442500.00	3704300.00	0.40500	0.58977	0.46093	0.66983	0.22253	0.32405	0.25326	0.36804	0.00145	0.00171	0.00525	0.00613
665	Grid	442550.00	3704300.00	0.40990	0.58857	0.46148	0.66093	0.22522	0.32339	0.25356	0.36315	0.00153	0.00177	0.00525	0.00605
666	Grid	442600.00	3704300.00	0.42215	0.59006	0.47120	0.65600	0.23195	0.32421	0.25890	0.36044	0.00163	0.00184	0.00528	0.00597
667	Grid	442650.00	3704300.00	0.43298	0.59936	0.47890	0.65966	0.23790	0.32932	0.26313	0.36245	0.00171	0.00190	0.00523	0.00586
668	Grid	442700.00	3704300.00	0.46001	0.63300	0.50301	0.68871	0.25275	0.34780	0.27638	0.37841	0.00178	0.00197	0.00514	0.00575
669	Grid	442750.00	3704300.00	0.53302	0.71803	0.57392	0.77070	0.29287	0.39452	0.31534	0.42346	0.00185	0.00202	0.00507	0.00562
670	Grid	442800.00	3704300.00	0.66159	0.86330	0.70136	0.91448	0.36351	0.47434	0.38536	0.50246	0.00193	0.00208	0.00501	0.00548
671	Grid	442850.00	3704300.00	0.79143	1.02300	0.83028	1.07385	0.43485	0.56209	0.45620	0.59003	0.00199	0.00213	0.00488	0.00533
672	Grid	442900.00	3704300.00	0.92119	1.10911	0.95608	1.16050	0.50615	0.60940	0.52532	0.63764	0.00208	0.00217	0.00486	0.00516
673	Grid	442950.00	3704300.00	0.87198	1.05953	0.90572	1.11213	0.47911	0.58216	0.49765	0.61106	0.00212	0.00221	0.00470	0.00499
674	Grid	443000.00	3704300.00	0.72927	0.89560	0.76280	0.95008	0.40070	0.49209	0.41912	0.52202	0.00215	0.00224	0.00454	0.00482
675	Grid	443050.00	3704300.00	0.55126	0.69695	0.58582	0.75386	0.30289	0.38294	0.32188	0.41421	0.00217	0.00227	0.00436	0.00465
676	Grid	443100.00	3704300.00	0.65334	0.69613	0.67859	0.73140	0.35898	0.38249	0.37285	0.40187	0.00226	0.00229	0.00436	0.00449
677	Grid	443150.00	3704300.00	0.64372	0.72747	0.66896	0.76384	0.35369	0.39971	0.36756	0.41969	0.00221	0.00231	0.00413	0.00433
678	Grid	443200.00	3704300.00	0.58952	0.69140	0.61507	0.72931	0.32391	0.37989	0.33795	0.40072	0.00207	0.00232	0.00376	0.00418
679	Grid	443250.00	3704300.00	0.34906	0.60147	0.47953	0.64117	0.19179	0.33048	0.26348	0.35229	0.00164	0.00233	0.00298	0.00405
680	Grid	443300.00	3704300.00	0.21387	0.48969	0.41483	0.53135	0.11751	0.26906	0.22793	0.29195	0.00095	0.00233	0.00180	0.00392
681	Grid	443350.00	3704300.00	0.20588	0.44009	0.39416	0.52121	0.11312	0.24181	0.21657	0.28638	0.00078	0.00233	0.00145	0.00380
682	Grid	443400.00	3704300.00	0.19030	0.45971	0.38063	0.59993	0.10456	0.25259	0.20914	0.32963	0.00084	0.00231	0.00150	0.00370
683	Grid	443450.00	3704300.00	0.19652	0.45618	0.46725	0.66186	0.10798	0.25065	0.25673	0.36366	0.00118	0.00230	0.00196	0.00360
684	Grid	443500.00	3704300.00	0.19192	0.42819	0.49333	0.68485	0.10545	0.23527	0.27106	0.37629	0.00115	0.00228	0.00188	0.00351
685	Grid	443550.00	3704300.00	0.14600	0.38102	0.40841	0.75630	0.08022	0.20935	0.22440	0.41555	0.00094	0.00226	0.00152	0.00343
686	Grid	443600.00	3704300.00	0.19181	0.32653	0.70500	0.87342	0.10539	0.17941	0.38736	0.47990	0.00116	0.00223	0.00183	0.00336
687	Grid	443650.00	3704300.00	0.25263	0.34817	0.82502	0.95881	0.13881	0.19130	0.45331	0.52682	0.00156	0.00220	0.00237	0.00330
688	Grid	443700.00	3704300.00	0.32185	0.37006	0.82635	0.96919	0.17684	0.20333	0.45404	0.53252	0.00202	0.00217	0.00298	0.00324
689	Grid	443750.00	3704300.00	0.38553	0.38731	0.80522	0.89952	0.21183	0.21281	0.44243	0.49424	0.00210	0.00214	0.00309	0.00319
690	Grid	443800.00	3704300.00	0.40362	0.39561	0.71431	0.78950	0.22177	0.21737	0.39248	0.43379	0.00207	0.00210	0.00305	0.00314
691	Grid	443850.00	3704300.00	0.38584	0.39179	0.57246	0.68709	0.21200	0.21527	0.31454	0.37752	0.00204	0.00206	0.00302	0.00310
692	Grid	443900.00	3704300.00	0.36973	0.37523	0.51060	0.61489	0.20315	0.20617	0.28055	0.33785	0.00200	0.00202	0.00298	0.00306
693	Grid	443950.00	3704300.00	0.33461	0.34733	0.43320	0.58073	0.18385	0.19084	0.23802	0.31908	0.00193	0.00198	0.00291	0.00302
694	Grid	444000.00	3704300.00	0.29229	0.31113	0.49706	0.69438	0.16060	0.17095	0.27311	0.38153	0.00187	0.00193	0.00284	0.00299
695	Grid	444050.00	3704300.00	0.24381	0.27047	0.53246	0.77525	0.13396	0.14861	0.29256	0.42596	0.00179	0.00189	0.00276	0.00297
696	Grid	444100.00	3704300.00	0.22796	0.24255	0.56058	0.81840	0.12525	0.13327	0.30801	0.44967	0.00175	0.00185	0.00274	0.00295
697	Grid	444150.00	3704300.00	0.22741	0.23724	0.58526	0.83509	0.12495	0.13035	0.32157	0.45884	0.00173	0.00180	0.00277	0.00294
698	Grid	444200.00	3704300.00	0.21880	0.23028	0.57832	0.83796	0.12022	0.12653	0.31776	0.46042	0.00168	0.00176	0.00274	0.00293
699	Grid	444250.00	3704300.00	0.21325	0.23010	0.57115	0.83520	0.11717	0.12643	0.31382	0.45890	0.00163	0.00172	0.00272	0.00293
700	Grid	444300.00	3704300.00	0.22246	0.23045	0.60872	0.83320	0.12223	0.12662	0.33446	0.45780	0.00164	0.00167	0.00281	0.00293
701	Grid	444350.00	3704300.00	0.22923	0.23143	0.66698	0.83593	0.12595	0.12716	0.36647	0.45930	0.00162	0.00163	0.00286	0.00293
702	Grid	444400.00	3704300.00	0.23094	0.24563	0.71459	0.85749	0.12689	0.13496	0.39263	0.47115	0.00158	0.00159	0.00288	0.00294
703	Grid	444450.00	3704300.00	0.24717	0.26128	0.76171	0.90927	0.13581	0.14356	0.41852	0.49960	0.00154	0.00156	0.00288	0.00294
704	Grid	444500.00	3704300.00	0.24603	0.27653	0.86696	1.00085	0.13518	0.15194	0.47635	0.54992	0.00150	0.00152	0.00289	0.00295
705	Grid	444550.00	3704300.00	0.24783	0.29136	1.00362	1.12336	0.13617	0.16009	0.55144	0.61723	0.00145	0.00148	0.00289	0.00296
706	Grid	444600.00	3704300.00	0.26121	0.30576	1.09155	1.24089	0.14352	0.16800	0.59975	0.68181	0.00142	0.00145	0.00290	0.00297
707	Grid	444650.00	3704300.00	0.26406	0.31950	1.07871	1.30485	0.14509	0.17555	0.59270	0.71695	0.00137	0.00141	0.00288	0.00298
708	Grid	444700.00	3704300.00	0.26772	0.33271	1.02673	1.28186	0.14710	0.18281	0.56414	0.70432	0.00131	0.00138	0.00284	0.00298
709	Grid	444750.00	3704300.00	0.27890	0.34527	0.93923	1.17767	0.15324	0.18971	0.51606	0.64707	0.00128	0.00135	0.00285	0.00299
710	Grid	444800.00	3704300.00	0.28880	0.35725	0.81520	1.03138	0.15868	0.19629	0.44791	0.56669	0.00125	0.00132	0.00285	0.00299
711	Grid	444850.00	3704300.00	0.26386	0.36853	0.67799	0.88816	0.14498	0.20249	0.37252	0.48800	0.00116	0.00129	0.00274	0.00299
712	Grid	444900.00	3704300.00	0.27253	0.37923	0.67247	0.79507	0.14974	0.20837	0.36949	0.43685	0.00114	0.00126	0.00275	0.00299
713	Grid	441200.00	3704350.00	0.46110	0.58981	0.62801	0.86803	0.25335	0.32407	0.34506	0.47694	0.00531	0.00644	0.00993	0.01174
714	Grid	441250.00	3704350.00	0.48017	0.61935	0.62879	0.87720	0.26383	0.34030	0.34549	0.48198	0.00506	0.00621	0.00965	0.01154
715	Grid	441300.00	3704350.00	0.47052	0.61121	0.62528	0.87910	0.25853	0.33583	0.34356	0.48302	0.00482	0.00596	0.00940	0.01131
716	Grid	441350.00	3704350.00	0.43238	0.56791	0.61449	0.87502	0.23757	0.31204	0.33763	0.48078	0.00455	0.00567	0.00911	0.01105
717	Grid	441400.00	3704350.00	0.45653	0.60286	0.60746	0.88938	0.25084	0.33124	0.33377	0.48867	0.00427	0.00536	0.00882	0.01076
718	Grid	441450.00	3704350.00	0.49954	0.66042	0.61274	0.90598	0.27447	0.36287	0.33667	0.49779	0.00397	0.00502	0.00850	0.01044
719	Grid	441500.00	3704350.00	0.51552	0.67915	0.61323	0.91342	0.28325	0.37316	0.33694	0.50188	0.00367	0.00466	0.00818	0.01011
720	Grid	441550.00	3704350.00	0.49089	0.64404	0.60042	0.91684	0.26972	0.35387	0.32990	0.50376	0.00332	0.00430	0.00773	0.00977

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
721	Grid	441600.00	3704350.00	0.42371	0.55905	0.58846	0.91430	0.23281	0.30717	0.32333	0.50236	0.00301	0.00394	0.00735	0.00943
722	Grid	441650.00	3704350.00	0.34815	0.47669	0.58711	0.90381	0.19129	0.26192	0.32259	0.49660	0.00277	0.00360	0.00715	0.00910
723	Grid	441700.00	3704350.00	0.36995	0.53182	0.57446	0.88630	0.20327	0.29221	0.31564	0.48698	0.00252	0.00328	0.00691	0.00880
724	Grid	441750.00	3704350.00	0.36051	0.51766	0.56107	0.86488	0.19808	0.28443	0.30828	0.47521	0.00230	0.00299	0.00670	0.00851
725	Grid	441800.00	3704350.00	0.33448	0.43776	0.54735	0.84463	0.18378	0.24053	0.30074	0.46408	0.00209	0.00272	0.00651	0.00823
726	Grid	441850.00	3704350.00	0.32818	0.42482	0.54100	0.83369	0.18032	0.23342	0.29725	0.45807	0.00191	0.00247	0.00634	0.00798
727	Grid	441900.00	3704350.00	0.35621	0.47244	0.54673	0.83773	0.19572	0.25958	0.30040	0.46029	0.00175	0.00225	0.00623	0.00775
728	Grid	441950.00	3704350.00	0.42832	0.56453	0.56114	0.85396	0.23534	0.31018	0.30832	0.46921	0.00162	0.00205	0.00613	0.00754
729	Grid	442000.00	3704350.00	0.48146	0.63285	0.57039	0.86839	0.26454	0.34772	0.31340	0.47714	0.00149	0.00189	0.00599	0.00736
730	Grid	442050.00	3704350.00	0.47462	0.62144	0.57163	0.86636	0.26078	0.34145	0.31408	0.47602	0.00140	0.00177	0.00590	0.00721
731	Grid	442100.00	3704350.00	0.45990	0.65203	0.56922	0.85258	0.25269	0.35826	0.31276	0.46845	0.00135	0.00169	0.00585	0.00710
732	Grid	442150.00	3704350.00	0.53612	0.75022	0.56755	0.84530	0.29457	0.41221	0.31184	0.46445	0.00133	0.00165	0.00582	0.00701
733	Grid	442200.00	3704350.00	0.52229	0.70787	0.55927	0.81019	0.28697	0.38894	0.30729	0.44516	0.00135	0.00164	0.00591	0.00696
734	Grid	442250.00	3704350.00	0.42579	0.62033	0.53131	0.76955	0.23395	0.34084	0.29193	0.42283	0.00137	0.00166	0.00588	0.00691
735	Grid	442300.00	3704350.00	0.41538	0.60830	0.50332	0.73390	0.22823	0.33423	0.27655	0.40324	0.00140	0.00169	0.00583	0.00687
736	Grid	442350.00	3704350.00	0.40191	0.59911	0.47540	0.70667	0.22083	0.32918	0.26121	0.38828	0.00142	0.00174	0.00571	0.00684
737	Grid	442400.00	3704350.00	0.39947	0.59319	0.46346	0.68678	0.21949	0.32593	0.25465	0.37735	0.00148	0.00179	0.00571	0.00680
738	Grid	442450.00	3704350.00	0.40322	0.58977	0.46084	0.67278	0.22155	0.32405	0.25321	0.36966	0.00156	0.00186	0.00575	0.00676
739	Grid	442500.00	3704350.00	0.40399	0.58804	0.45642	0.66303	0.22197	0.32310	0.25078	0.36430	0.00163	0.00192	0.00573	0.00670
740	Grid	442550.00	3704350.00	0.41420	0.58801	0.46374	0.65626	0.22758	0.32308	0.25480	0.36058	0.00173	0.00199	0.00579	0.00664
741	Grid	442600.00	3704350.00	0.42084	0.59196	0.46708	0.65429	0.23123	0.32525	0.25664	0.35950	0.00181	0.00206	0.00576	0.00655
742	Grid	442650.00	3704350.00	0.44787	0.60952	0.49231	0.66678	0.24608	0.33490	0.27050	0.36636	0.00192	0.00212	0.00580	0.00645
743	Grid	442700.00	3704350.00	0.52492	0.66559	0.56627	0.71910	0.28842	0.36571	0.31114	0.39511	0.00206	0.00218	0.00590	0.00633
744	Grid	442750.00	3704350.00	0.64561	0.78693	0.68419	0.83835	0.35473	0.43238	0.37593	0.46063	0.00214	0.00224	0.00583	0.00619
745	Grid	442800.00	3704350.00	0.80621	0.95743	0.84306	1.00808	0.44297	0.52606	0.46322	0.55389	0.00220	0.00229	0.00571	0.00604
746	Grid	442850.00	3704350.00	0.91865	1.09733	0.95408	1.14826	0.50475	0.60293	0.52422	0.63091	0.00224	0.00234	0.00553	0.00587
747	Grid	442900.00	3704350.00	0.93264	1.11406	0.96671	1.16587	0.51244	0.61212	0.53116	0.64059	0.00229	0.00238	0.00536	0.00569
748	Grid	442950.00	3704350.00	0.89824	0.98662	0.93078	1.04008	0.49354	0.54210	0.51142	0.57147	0.00237	0.00241	0.00532	0.00550
749	Grid	443000.00	3704350.00	0.70496	0.78373	0.73958	0.83938	0.38734	0.43062	0.40636	0.46120	0.00239	0.00244	0.00512	0.00530
750	Grid	443050.00	3704350.00	0.61046	0.68254	0.63503	0.71744	0.33542	0.37502	0.34892	0.39420	0.00240	0.00246	0.00487	0.00510
751	Grid	443100.00	3704350.00	0.64605	0.73473	0.67389	0.77064	0.35497	0.40370	0.37027	0.42343	0.00240	0.00248	0.00466	0.00490
752	Grid	443150.00	3704350.00	0.64659	0.71688	0.67207	0.75424	0.35527	0.39389	0.36927	0.41442	0.00242	0.00249	0.00455	0.00471
753	Grid	443200.00	3704350.00	0.51903	0.63473	0.55008	0.67386	0.28518	0.34875	0.30224	0.37025	0.00216	0.00249	0.00398	0.00454
754	Grid	443250.00	3704350.00	0.29997	0.52076	0.48266	0.56908	0.16482	0.28613	0.26520	0.31268	0.00158	0.00249	0.00296	0.00437
755	Grid	443300.00	3704350.00	0.21234	0.45282	0.42775	0.52527	0.11667	0.24880	0.23503	0.28861	0.00126	0.00248	0.00233	0.00421
756	Grid	443350.00	3704350.00	0.19447	0.47662	0.32063	0.52514	0.10685	0.26188	0.17617	0.28854	0.00068	0.00247	0.00129	0.00407
757	Grid	443400.00	3704350.00	0.17188	0.47553	0.30347	0.60792	0.09444	0.26128	0.16674	0.33402	0.00061	0.00245	0.00112	0.00393
758	Grid	443450.00	3704350.00	0.15625	0.44748	0.42794	0.67589	0.08585	0.24587	0.23513	0.37137	0.00100	0.00243	0.00170	0.00382
759	Grid	443500.00	3704350.00	0.19090	0.39805	0.49331	0.70494	0.10489	0.21871	0.27105	0.38733	0.00122	0.00240	0.00199	0.00371
760	Grid	443550.00	3704350.00	0.20857	0.33870	0.59410	0.75672	0.11460	0.18610	0.32643	0.41578	0.00130	0.00237	0.00207	0.00362
761	Grid	443600.00	3704350.00	0.24772	0.36274	0.73326	0.87724	0.13611	0.19931	0.40289	0.48200	0.00156	0.00234	0.00241	0.00353
762	Grid	443650.00	3704350.00	0.29209	0.38633	0.82897	0.96558	0.16049	0.21227	0.45548	0.53054	0.00190	0.00230	0.00285	0.00346
763	Grid	443700.00	3704350.00	0.40322	0.40399	0.85562	0.97494	0.22155	0.22197	0.47012	0.53568	0.00220	0.00226	0.00325	0.00339
764	Grid	443750.00	3704350.00	0.41831	0.41107	0.79836	0.90092	0.22984	0.22586	0.43866	0.49501	0.00219	0.00222	0.00324	0.00333
765	Grid	443800.00	3704350.00	0.41873	0.40444	0.71071	0.78680	0.23007	0.22222	0.39050	0.43231	0.00214	0.00218	0.00318	0.00328
766	Grid	443850.00	3704350.00	0.37812	0.38402	0.56921	0.68323	0.20776	0.21100	0.31275	0.37540	0.00211	0.00213	0.00315	0.00323
767	Grid	443900.00	3704350.00	0.34615	0.35192	0.52083	0.61201	0.19019	0.19336	0.28617	0.33627	0.00206	0.00208	0.00311	0.00318
768	Grid	443950.00	3704350.00	0.30236	0.31180	0.49256	0.64923	0.16613	0.17132	0.27064	0.35672	0.00199	0.00204	0.00304	0.00314
769	Grid	444000.00	3704350.00	0.24413	0.26810	0.52041	0.74820	0.13414	0.14731	0.28594	0.41110	0.00189	0.00199	0.00291	0.00311
770	Grid	444050.00	3704350.00	0.23924	0.24952	0.56935	0.80666	0.13145	0.13710	0.31283	0.44322	0.00186	0.00194	0.00291	0.00309
771	Grid	444100.00	3704350.00	0.23378	0.24264	0.58973	0.83194	0.12845	0.13332	0.32403	0.45711	0.00182	0.00189	0.00290	0.00307
772	Grid	444150.00	3704350.00	0.23265	0.23756	0.63746	0.83871	0.12783	0.13053	0.35025	0.46083	0.00181	0.00184	0.00296	0.00306
773	Grid	444200.00	3704350.00	0.22466	0.24071	0.59589	0.83709	0.12344	0.13226	0.32741	0.45994	0.00174	0.00179	0.00290	0.00306
774	Grid	444250.00	3704350.00	0.21886	0.25715	0.57126	0.83298	0.12025	0.14129	0.31388	0.45768	0.00167	0.00175	0.00284	0.00306
775	Grid	444300.00	3704350.00	0.22630	0.27320	0.58619	0.83325	0.12434	0.15011	0.32208	0.45783	0.00165	0.00171	0.00289	0.00306
776	Grid	444350.00	3704350.00	0.25678	0.28887	0.65083	0.84241	0.14109	0.15872	0.35760	0.46286	0.00164	0.00166	0.00298	0.00306
777	Grid	444400.00	3704350.00	0.26972	0.30392	0.78624	0.87733	0.14820	0.16699	0.43200	0.48205	0.00160	0.00162	0.00300	0.00307
778	Grid	444450.00	3704350.00	0.28235	0.31846	0.84297	0.95015	0.15514	0.17498	0.46317	0.52206	0.00156	0.00158	0.00301	0.00308
779	Grid	444500.00	3704350.00	0.28405	0.33230	0.97254	1.06415	0.15607	0.18258	0.53436	0.58470	0.00151	0.00154	0.00301	0.00309
780	Grid	444550.00	3704350.00	0.29670	0.34544	1.06818	1.19507	0.16302	0.18980	0.58691	0.65663	0.00147	0.00151	0.00302	0.00310

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
781	Grid	444600.00	3704350.00	0.29737	0.35790	1.06419	1.29431	0.16339	0.19665	0.58472	0.71116	0.00142	0.00147	0.00300	0.00310
782	Grid	444650.00	3704350.00	0.28985	0.36966	1.04843	1.31409	0.15926	0.20311	0.57606	0.72203	0.00133	0.00143	0.00291	0.00311
783	Grid	444700.00	3704350.00	0.28205	0.38073	0.98591	1.23980	0.15497	0.20919	0.54171	0.68121	0.00128	0.00140	0.00288	0.00312
784	Grid	444750.00	3704350.00	0.28004	0.39105	0.86916	1.10086	0.15387	0.21486	0.47756	0.60487	0.00121	0.00137	0.00282	0.00312
785	Grid	444800.00	3704350.00	0.28798	0.40075	0.73015	0.94669	0.15823	0.22019	0.40118	0.52016	0.00120	0.00133	0.00285	0.00312
786	Grid	444850.00	3704350.00	0.29466	0.40983	0.66086	0.81702	0.16190	0.22518	0.36311	0.44891	0.00117	0.00130	0.00285	0.00312
787	Grid	444900.00	3704350.00	0.30081	0.41833	0.70743	0.83129	0.16528	0.22985	0.38870	0.45675	0.00114	0.00127	0.00285	0.00312
788	Grid	441200.00	3704400.00	0.46674	0.58702	0.62062	0.85242	0.25645	0.32254	0.34100	0.46836	0.00589	0.00713	0.01071	0.01264
789	Grid	441250.00	3704400.00	0.48851	0.62650	0.69529	0.86759	0.26841	0.34423	0.38203	0.47670	0.00565	0.00691	0.01045	0.01243
790	Grid	441300.00	3704400.00	0.49690	0.64594	0.62657	0.87819	0.27302	0.35491	0.34427	0.48252	0.00536	0.00666	0.01011	0.01221
791	Grid	441350.00	3704400.00	0.47507	0.62215	0.62401	0.88170	0.26103	0.34184	0.34286	0.48445	0.00511	0.00639	0.00984	0.01196
792	Grid	441400.00	3704400.00	0.44235	0.58635	0.60844	0.87919	0.24305	0.32217	0.33431	0.48307	0.00480	0.00607	0.00946	0.01168
793	Grid	441450.00	3704400.00	0.49719	0.65999	0.59798	0.89517	0.27318	0.36263	0.32856	0.49185	0.00448	0.00572	0.00908	0.01136
794	Grid	441500.00	3704400.00	0.53282	0.70521	0.60160	0.90924	0.29276	0.38748	0.33055	0.49958	0.00415	0.00534	0.00875	0.01101
795	Grid	441550.00	3704400.00	0.53202	0.69919	0.60195	0.91566	0.29232	0.38417	0.33074	0.50311	0.00382	0.00494	0.00842	0.01064
796	Grid	441600.00	3704400.00	0.47992	0.63178	0.59301	0.91919	0.26369	0.34713	0.32583	0.50505	0.00347	0.00453	0.00799	0.01026
797	Grid	441650.00	3704400.00	0.39654	0.52305	0.59405	0.91579	0.21788	0.28739	0.32640	0.50318	0.00318	0.00415	0.00774	0.00990
798	Grid	441700.00	3704400.00	0.36593	0.52667	0.58586	0.90374	0.20106	0.28938	0.32190	0.49656	0.00290	0.00379	0.00748	0.00956
799	Grid	441750.00	3704400.00	0.37445	0.53679	0.57638	0.88456	0.20574	0.29494	0.31669	0.48602	0.00266	0.00346	0.00727	0.00925
800	Grid	441800.00	3704400.00	0.35210	0.46994	0.56773	0.86159	0.19346	0.25821	0.31194	0.47340	0.00244	0.00315	0.00713	0.00895
801	Grid	441850.00	3704400.00	0.34378	0.44372	0.55184	0.84055	0.18889	0.24380	0.30321	0.46184	0.00223	0.00287	0.00692	0.00867
802	Grid	441900.00	3704400.00	0.35992	0.47815	0.54300	0.83041	0.19776	0.26272	0.29835	0.45627	0.00203	0.00262	0.00672	0.00842
803	Grid	441950.00	3704400.00	0.43644	0.57625	0.55230	0.83766	0.23980	0.31662	0.30346	0.46025	0.00188	0.00239	0.00663	0.00819
804	Grid	442000.00	3704400.00	0.49830	0.65684	0.56324	0.85729	0.27379	0.36090	0.30947	0.47104	0.00173	0.00220	0.00647	0.00799
805	Grid	442050.00	3704400.00	0.50387	0.65358	0.58418	0.87331	0.27685	0.35911	0.32098	0.47984	0.00164	0.00206	0.00648	0.00783
806	Grid	442100.00	3704400.00	0.47335	0.65820	0.58537	0.86987	0.26008	0.36165	0.32163	0.47795	0.00157	0.00196	0.00642	0.00771
807	Grid	442150.00	3704400.00	0.55272	0.76129	0.57687	0.84048	0.30369	0.41829	0.31696	0.46180	0.00154	0.00191	0.00638	0.00762
808	Grid	442200.00	3704400.00	0.52214	0.71357	0.54718	0.78928	0.28689	0.39207	0.30065	0.43367	0.00153	0.00189	0.00636	0.00756
809	Grid	442250.00	3704400.00	0.41929	0.61309	0.51317	0.74667	0.23038	0.33686	0.28196	0.41026	0.00156	0.00190	0.00636	0.00752
810	Grid	442300.00	3704400.00	0.42563	0.60160	0.50798	0.71477	0.23386	0.33055	0.27911	0.39273	0.00164	0.00194	0.00652	0.00749
811	Grid	442350.00	3704400.00	0.41361	0.59407	0.48299	0.69171	0.22726	0.32641	0.26538	0.38006	0.00167	0.00198	0.00642	0.00746
812	Grid	442400.00	3704400.00	0.41299	0.58977	0.47427	0.67578	0.22692	0.32405	0.26059	0.37131	0.00174	0.00204	0.00643	0.00743
813	Grid	442450.00	3704400.00	0.40642	0.58761	0.46082	0.66499	0.22331	0.32286	0.25320	0.36538	0.00178	0.00210	0.00634	0.00739
814	Grid	442500.00	3704400.00	0.40652	0.58702	0.45653	0.65768	0.22336	0.32254	0.25084	0.36136	0.00185	0.00217	0.00630	0.00734
815	Grid	442550.00	3704400.00	0.41789	0.58839	0.46554	0.65300	0.22961	0.32329	0.25579	0.35879	0.00196	0.00224	0.00637	0.00728
816	Grid	442600.00	3704400.00	0.42286	0.59632	0.46668	0.65529	0.23234	0.32765	0.25642	0.36005	0.00202	0.00230	0.00629	0.00719
817	Grid	442650.00	3704400.00	0.50356	0.62803	0.54604	0.68266	0.27668	0.34507	0.30002	0.37509	0.00225	0.00237	0.00665	0.00709
818	Grid	442700.00	3704400.00	0.62519	0.71683	0.66144	0.76870	0.34351	0.39386	0.36343	0.42236	0.00238	0.00243	0.00677	0.00697
819	Grid	442750.00	3704400.00	0.73297	0.87653	0.76413	0.92716	0.40273	0.48161	0.41985	0.50943	0.00242	0.00248	0.00664	0.00683
820	Grid	442800.00	3704400.00	0.95448	1.05349	0.98615	1.10403	0.52444	0.57884	0.54184	0.60661	0.00249	0.00253	0.00646	0.00667
821	Grid	442850.00	3704400.00	0.98861	1.14147	1.02330	1.19270	0.54319	0.62718	0.56225	0.65533	0.00248	0.00257	0.00614	0.00648
822	Grid	442900.00	3704400.00	0.97292	1.07112	1.00682	1.12370	0.53457	0.58853	0.55320	0.61742	0.00254	0.00261	0.00601	0.00628
823	Grid	442950.00	3704400.00	0.66765	0.88022	0.70514	0.93473	0.36684	0.48364	0.38744	0.51359	0.00250	0.00263	0.00579	0.00606
824	Grid	443000.00	3704400.00	0.54147	0.66756	0.56516	0.72461	0.29751	0.36679	0.31053	0.39814	0.00244	0.00265	0.00544	0.00583
825	Grid	443050.00	3704400.00	0.69546	0.73574	0.72081	0.77121	0.38212	0.40425	0.39605	0.42374	0.00261	0.00267	0.00543	0.00560
826	Grid	443100.00	3704400.00	0.69975	0.73936	0.72449	0.77619	0.38448	0.40624	0.39807	0.42648	0.00263	0.00267	0.00518	0.00537
827	Grid	443150.00	3704400.00	0.59146	0.66854	0.62209	0.70709	0.32498	0.36733	0.34181	0.38851	0.00260	0.00268	0.00496	0.00514
828	Grid	443200.00	3704400.00	0.42528	0.55412	0.56678	0.64377	0.23367	0.30446	0.31142	0.35372	0.00218	0.00267	0.00412	0.00493
829	Grid	443250.00	3704400.00	0.23662	0.46597	0.49080	0.58466	0.13001	0.25603	0.26967	0.32124	0.00150	0.00266	0.00290	0.00472
830	Grid	443300.00	3704400.00	0.20015	0.49453	0.42133	0.53435	0.10997	0.27172	0.23150	0.29360	0.00078	0.00264	0.00157	0.00453
831	Grid	443350.00	3704400.00	0.17692	0.49639	0.29872	0.52909	0.09721	0.27274	0.16413	0.29071	0.00060	0.00262	0.00116	0.00435
832	Grid	443400.00	3704400.00	0.15053	0.46838	0.28721	0.61598	0.08271	0.25735	0.15781	0.33845	0.00057	0.00259	0.00106	0.00419
833	Grid	443450.00	3704400.00	0.12895	0.41649	0.40064	0.69029	0.07085	0.22884	0.22013	0.37928	0.00093	0.00256	0.00161	0.00405
834	Grid	443500.00	3704400.00	0.18759	0.35221	0.49388	0.72593	0.10307	0.19352	0.27136	0.39886	0.00122	0.00253	0.00201	0.00392
835	Grid	443550.00	3704400.00	0.24468	0.37885	0.60910	0.75717	0.13444	0.20816	0.33467	0.41603	0.00158	0.00249	0.00249	0.00381
836	Grid	443600.00	3704400.00	0.34340	0.40415	0.75066	0.88126	0.18868	0.22206	0.41245	0.48421	0.00222	0.00245	0.00334	0.00372
837	Grid	443650.00	3704400.00	0.42481	0.42206	0.85875	0.97239	0.23341	0.23190	0.47184	0.53428	0.00234	0.00240	0.00348	0.00363
838	Grid	443700.00	3704400.00	0.43800	0.42739	0.86856	0.98089	0.24066	0.23483	0.47723	0.53895	0.00232	0.00236	0.00344	0.00355
839	Grid	443750.00	3704400.00	0.42564	0.41740	0.79279	0.90219	0.23387	0.22934	0.43560	0.49571	0.00227	0.00231	0.00338	0.00348
840	Grid	443800.00	3704400.00	0.38475	0.39257	0.67322	0.78378	0.21140	0.21570	0.36990	0.43065	0.00223	0.00225	0.00333	0.00342

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
841	Grid	443850.00	3704400.00	0.34984	0.35583	0.57301	0.67904	0.19222	0.19551	0.31484	0.37310	0.00217	0.00220	0.00328	0.00336
842	Grid	443900.00	3704400.00	0.30622	0.31169	0.51959	0.60923	0.16825	0.17126	0.28549	0.33474	0.00212	0.00215	0.00323	0.00331
843	Grid	443950.00	3704400.00	0.26046	0.26486	0.58515	0.71248	0.14311	0.14553	0.32151	0.39147	0.00206	0.00209	0.00319	0.00327
844	Grid	444000.00	3704400.00	0.24845	0.25647	0.56933	0.78926	0.13651	0.14092	0.31282	0.43366	0.00197	0.00204	0.00308	0.00324
845	Grid	444050.00	3704400.00	0.24171	0.25234	0.60293	0.82632	0.13281	0.13865	0.33128	0.45402	0.00193	0.00198	0.00307	0.00322
846	Grid	444100.00	3704400.00	0.23687	0.26938	0.61822	0.83838	0.13015	0.14801	0.33968	0.46065	0.00189	0.00193	0.00307	0.00320
847	Grid	444200.00	3704400.00	0.23119	0.30185	0.57845	0.83478	0.12703	0.16585	0.31783	0.45867	0.00175	0.00183	0.00298	0.00319
848	Grid	444250.00	3704400.00	0.25405	0.31717	0.59492	0.83141	0.13959	0.17427	0.32688	0.45682	0.00173	0.00178	0.00303	0.00320
849	Grid	444300.00	3704400.00	0.28616	0.33173	0.62876	0.83323	0.15723	0.18227	0.34547	0.45782	0.00171	0.00174	0.00309	0.00320
850	Grid	444350.00	3704400.00	0.32438	0.34560	0.70374	0.85427	0.17823	0.18989	0.38667	0.46938	0.00167	0.00169	0.00314	0.00321
851	Grid	444400.00	3704400.00	0.31699	0.35863	0.82402	0.90727	0.17417	0.19705	0.45276	0.49850	0.00162	0.00165	0.00314	0.00322
852	Grid	444450.00	3704400.00	0.32922	0.37090	0.89307	1.00473	0.18089	0.20379	0.49070	0.55205	0.00158	0.00161	0.00315	0.00323
853	Grid	444500.00	3704400.00	0.32940	0.38236	1.02752	1.13726	0.18099	0.21009	0.56457	0.62487	0.00153	0.00157	0.00315	0.00323
854	Grid	444550.00	3704400.00	0.32523	0.39307	1.02710	1.26381	0.17870	0.21597	0.56434	0.69440	0.00147	0.00153	0.00312	0.00324
855	Grid	444600.00	3704400.00	0.32911	0.40300	1.06559	1.32774	0.18083	0.22143	0.58549	0.72953	0.00141	0.00149	0.00309	0.00325
856	Grid	444650.00	3704400.00	0.32993	0.41230	1.03181	1.29340	0.18128	0.22654	0.56693	0.71066	0.00136	0.00145	0.00306	0.00325
857	Grid	444700.00	3704400.00	0.30372	0.42093	0.92918	1.17241	0.16688	0.23128	0.51054	0.64418	0.00128	0.00142	0.00299	0.00326
858	Grid	444750.00	3704400.00	0.30820	0.42896	0.78961	1.01336	0.16934	0.23569	0.43385	0.55679	0.00124	0.00138	0.00297	0.00326
859	Grid	444800.00	3704400.00	0.31271	0.43642	0.65789	0.86588	0.17182	0.23979	0.36148	0.47576	0.00120	0.00135	0.00296	0.00326
860	Grid	444850.00	3704400.00	0.23387	0.44344	0.70108	0.82608	0.12850	0.24365	0.38521	0.45389	0.00106	0.00132	0.00271	0.00325
861	Grid	444900.00	3704400.00	0.23103	0.45001	0.72780	0.85014	0.12694	0.24726	0.39989	0.46711	0.00104	0.00129	0.00271	0.00325
862	Grid	441200.00	3704450.00	0.47682	0.59283	0.61649	0.83245	0.26199	0.32573	0.33873	0.45739	0.00662	0.00789	0.01172	0.01362
863	Grid	441250.00	3704450.00	0.48470	0.61765	0.61545	0.84981	0.26632	0.33937	0.33816	0.46693	0.00626	0.00769	0.01125	0.01343
864	Grid	441300.00	3704450.00	0.51180	0.66399	0.62078	0.86628	0.28121	0.36483	0.34109	0.47598	0.00599	0.00745	0.01093	0.01322
865	Grid	441350.00	3704450.00	0.51204	0.66951	0.62497	0.87864	0.28134	0.36786	0.34339	0.48277	0.00573	0.00719	0.01064	0.01298
866	Grid	441400.00	3704450.00	0.47713	0.62826	0.62497	0.88516	0.26216	0.34520	0.34339	0.48635	0.00546	0.00689	0.01036	0.01271
867	Grid	441450.00	3704450.00	0.48849	0.64887	0.61258	0.88337	0.26840	0.35652	0.33658	0.48537	0.00513	0.00654	0.00994	0.01240
868	Grid	441500.00	3704450.00	0.54092	0.71804	0.59973	0.90077	0.29721	0.39453	0.32952	0.49493	0.00478	0.00614	0.00957	0.01204
869	Grid	441550.00	3704450.00	0.56314	0.74334	0.59865	0.91184	0.30942	0.40843	0.32893	0.50101	0.00441	0.00571	0.00917	0.01164
870	Grid	441600.00	3704450.00	0.53734	0.70640	0.59412	0.91814	0.29524	0.38813	0.32644	0.50447	0.00403	0.00525	0.00875	0.01123
871	Grid	441650.00	3704450.00	0.45793	0.60167	0.59771	0.92188	0.25161	0.33059	0.32841	0.50653	0.00368	0.00481	0.00844	0.01082
872	Grid	441700.00	3704450.00	0.38153	0.51344	0.59314	0.91708	0.20963	0.28211	0.32590	0.50389	0.00336	0.00440	0.00812	0.01045
873	Grid	441750.00	3704450.00	0.38722	0.54935	0.59583	0.90338	0.21276	0.30184	0.32738	0.49636	0.00310	0.00403	0.00798	0.01010
874	Grid	441800.00	3704450.00	0.36546	0.50196	0.58329	0.88250	0.20080	0.27580	0.32049	0.48489	0.00285	0.00369	0.00776	0.00978
875	Grid	441850.00	3704450.00	0.36083	0.46650	0.56739	0.85802	0.19826	0.25632	0.31175	0.47144	0.00261	0.00337	0.00755	0.00948
876	Grid	441900.00	3704450.00	0.36466	0.48452	0.55188	0.83618	0.20036	0.26622	0.30323	0.45944	0.00240	0.00309	0.00736	0.00920
877	Grid	441950.00	3704450.00	0.44408	0.58806	0.54624	0.82714	0.24400	0.32311	0.30013	0.45447	0.00221	0.00283	0.00720	0.00895
878	Grid	442000.00	3704450.00	0.51655	0.68205	0.55237	0.83953	0.28382	0.37475	0.30350	0.46128	0.00204	0.00261	0.00705	0.00873
879	Grid	442050.00	3704450.00	0.53401	0.68869	0.59428	0.87930	0.29341	0.37840	0.32653	0.48313	0.00193	0.00243	0.00711	0.00855
880	Grid	442100.00	3704450.00	0.47888	0.66476	0.59219	0.87861	0.26312	0.36525	0.32538	0.48275	0.00184	0.00231	0.00699	0.00842
881	Grid	442150.00	3704450.00	0.57139	0.77312	0.59701	0.87340	0.31395	0.42479	0.32803	0.47989	0.00180	0.00224	0.00703	0.00832
882	Grid	442200.00	3704450.00	0.53028	0.71936	0.57377	0.84002	0.29136	0.39525	0.31526	0.46155	0.00178	0.00221	0.00696	0.00826
883	Grid	442250.00	3704450.00	0.42816	0.60497	0.55091	0.78455	0.23525	0.33240	0.30270	0.43107	0.00185	0.00221	0.00712	0.00822
884	Grid	442300.00	3704450.00	0.46184	0.59547	0.54447	0.72005	0.25376	0.32718	0.29916	0.39563	0.00202	0.00223	0.00752	0.00818
885	Grid	442350.00	3704450.00	0.43587	0.58997	0.50354	0.67932	0.23949	0.32416	0.27667	0.37325	0.00201	0.00227	0.00732	0.00816
886	Grid	442400.00	3704450.00	0.42603	0.58720	0.48516	0.66707	0.23408	0.32264	0.26657	0.36652	0.00204	0.00233	0.00722	0.00813
887	Grid	442450.00	3704450.00	0.43367	0.58626	0.48933	0.65919	0.23828	0.32212	0.26886	0.36219	0.00214	0.00239	0.00729	0.00809
888	Grid	442500.00	3704450.00	0.42020	0.58666	0.46991	0.65365	0.23088	0.32234	0.25819	0.35915	0.00215	0.00246	0.00708	0.00805
889	Grid	442550.00	3704450.00	0.42080	0.59001	0.46652	0.65123	0.23121	0.32418	0.25633	0.35782	0.00220	0.00252	0.00699	0.00798
890	Grid	442600.00	3704450.00	0.43671	0.60522	0.47970	0.66128	0.23995	0.33254	0.26357	0.36334	0.00229	0.00259	0.00697	0.00790
891	Grid	442650.00	3704450.00	0.52940	0.66071	0.56961	0.71324	0.29088	0.36303	0.31297	0.39189	0.00251	0.00265	0.00729	0.00780
892	Grid	442700.00	3704450.00	0.68898	0.79157	0.71992	0.84235	0.37856	0.43493	0.39556	0.46283	0.00264	0.00270	0.00746	0.00767
893	Grid	442750.00	3704450.00	0.54529	0.98153	0.57885	1.03187	0.29961	0.53930	0.31805	0.56696	0.00244	0.00275	0.00696	0.00752
894	Grid	442800.00	3704450.00	0.94973	1.13388	0.98340	1.18464	0.52183	0.62301	0.54033	0.65090	0.00267	0.00279	0.00707	0.00735
895	Grid	442850.00	3704450.00	1.06310	1.13852	1.09560	1.19032	0.58412	0.62556	0.60198	0.65402	0.00277	0.00283	0.00695	0.00715
896	Grid	442900.00	3704450.00	0.88692	0.98178	0.91972	1.03525	0.48732	0.53944	0.50534	0.56882	0.00280	0.00285	0.00671	0.00693
897	Grid	442950.00	3704450.00	0.55459	0.75650	0.59256	0.81228	0.30472	0.41566	0.32558	0.44631	0.00276	0.00287	0.00643	0.00669
898	Grid	443000.00	3704450.00	0.42563	0.72937	0.48872	0.76442	0.23386	0.40075	0.26853	0.42001	0.00186	0.00288	0.00471	0.00643
899	Grid	443050.00	3704450.00	0.66550	0.75750	0.69080	0.79383	0.36566	0.41621	0.37956	0.43617	0.00269	0.00288	0.00579	0.00616
900	Grid	443100.00	3704450.00	0.59991	0.70228	0.62630	0.74027	0.32962	0.38587	0.34412	0.40674	0.00264	0.00288	0.00544	0.00589

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
901	Grid	443150.00	3704450.00	0.54129	0.58977	0.60455	0.68920	0.29741	0.32405	0.33217	0.37868	0.00282	0.00287	0.00545	0.00562
902	Grid	443200.00	3704450.00	0.45700	0.47970	0.60191	0.66162	0.25110	0.26357	0.33072	0.36353	0.00275	0.00286	0.00512	0.00536
903	Grid	443250.00	3704450.00	0.37447	0.51362	0.52647	0.60235	0.20575	0.28221	0.28927	0.33096	0.00223	0.00284	0.00414	0.00512
904	Grid	443300.00	3704450.00	0.24590	0.51895	0.45203	0.54966	0.13511	0.28514	0.24837	0.30201	0.00161	0.00281	0.00302	0.00489
905	Grid	443350.00	3704450.00	0.15694	0.49113	0.40531	0.53321	0.08623	0.26985	0.22270	0.29297	0.00090	0.00278	0.00173	0.00467
906	Grid	443400.00	3704450.00	0.10365	0.43655	0.27022	0.62419	0.05695	0.23986	0.14847	0.34296	0.00054	0.00274	0.00102	0.00448
907	Grid	443450.00	3704450.00	0.13080	0.36802	0.39332	0.70490	0.07187	0.20221	0.21611	0.38731	0.00095	0.00270	0.00166	0.00431
908	Grid	443500.00	3704450.00	0.17716	0.39672	0.49074	0.74804	0.09734	0.21798	0.26964	0.41101	0.00120	0.00265	0.00200	0.00415
909	Grid	443550.00	3704450.00	0.24330	0.42381	0.60753	0.75719	0.13368	0.23286	0.33381	0.41604	0.00163	0.00261	0.00259	0.00402
910	Grid	443600.00	3704450.00	0.31078	0.44162	0.75885	0.88558	0.17076	0.24265	0.41695	0.48658	0.00197	0.00256	0.00302	0.00391
911	Grid	443650.00	3704450.00	0.46687	0.44470	0.84473	0.97972	0.25652	0.24434	0.46414	0.53831	0.00239	0.00250	0.00358	0.00380
912	Grid	443700.00	3704450.00	0.45760	0.43061	0.86803	0.98708	0.25143	0.23660	0.47694	0.54235	0.00238	0.00245	0.00356	0.00371
913	Grid	443750.00	3704450.00	0.40793	0.40071	0.79630	0.90301	0.22414	0.22017	0.43753	0.49616	0.00234	0.00239	0.00352	0.00363
914	Grid	443800.00	3704450.00	0.36163	0.35894	0.70445	0.78012	0.19870	0.19722	0.38706	0.42864	0.00228	0.00233	0.00345	0.00356
915	Grid	443850.00	3704450.00	0.30392	0.31067	0.58737	0.67466	0.16699	0.17070	0.32273	0.37069	0.00223	0.00226	0.00341	0.00350
916	Grid	443900.00	3704450.00	0.26645	0.27023	0.56902	0.66749	0.14640	0.14848	0.31265	0.36675	0.00217	0.00220	0.00336	0.00345
917	Grid	443950.00	3704450.00	0.26410	0.28237	0.64947	0.76445	0.14511	0.15515	0.35685	0.42003	0.00211	0.00214	0.00332	0.00341
918	Grid	444000.00	3704450.00	0.24819	0.29935	0.59552	0.81683	0.13637	0.16448	0.32721	0.44881	0.00202	0.00208	0.00322	0.00338
919	Grid	444050.00	3704450.00	0.28294	0.31562	0.66133	0.83685	0.15546	0.17342	0.36337	0.45981	0.00200	0.00203	0.00326	0.00336
920	Grid	444250.00	3704450.00	0.32194	0.37224	0.62890	0.83112	0.17689	0.20453	0.34555	0.45666	0.00178	0.00182	0.00323	0.00335
921	Grid	444300.00	3704450.00	0.35577	0.38424	0.67935	0.83948	0.19548	0.21112	0.37327	0.46125	0.00175	0.00177	0.00327	0.00336
922	Grid	444350.00	3704450.00	0.34835	0.39532	0.80917	0.87385	0.19140	0.21721	0.44460	0.48014	0.00168	0.00172	0.00328	0.00337
923	Grid	444400.00	3704450.00	0.36092	0.40561	0.85531	0.95029	0.19831	0.22286	0.46995	0.52214	0.00164	0.00167	0.00329	0.00338
924	Grid	444450.00	3704450.00	0.36562	0.41511	0.95827	1.07309	0.20089	0.22808	0.52652	0.58961	0.00160	0.00163	0.00330	0.00338
925	Grid	444500.00	3704450.00	0.36071	0.42390	1.03238	1.21525	0.19819	0.23291	0.56724	0.66772	0.00154	0.00159	0.00329	0.00339
926	Grid	444550.00	3704450.00	0.35667	0.43200	1.06743	1.31977	0.19597	0.23736	0.58650	0.72515	0.00148	0.00155	0.00326	0.00340
927	Grid	444600.00	3704450.00	0.35958	0.43948	1.07069	1.33260	0.19757	0.24147	0.58829	0.73220	0.00143	0.00151	0.00325	0.00340
928	Grid	444650.00	3704450.00	0.32136	0.44643	0.99074	1.24202	0.17657	0.24529	0.54436	0.68243	0.00132	0.00147	0.00311	0.00341
929	Grid	444700.00	3704450.00	0.31619	0.45293	0.86752	1.08679	0.17373	0.24886	0.47666	0.59714	0.00122	0.00144	0.00296	0.00341
930	Grid	444750.00	3704450.00	0.32025	0.45902	0.71402	0.92421	0.17596	0.25221	0.39232	0.50781	0.00119	0.00140	0.00297	0.00340
931	Grid	444800.00	3704450.00	0.23509	0.46465	0.68725	0.81654	0.12917	0.25530	0.37761	0.44865	0.00109	0.00137	0.00280	0.00340
932	Grid	444850.00	3704450.00	0.22497	0.46994	0.72893	0.85491	0.12361	0.25821	0.40051	0.46973	0.00106	0.00133	0.00279	0.00339
933	Grid	444900.00	3704450.00	0.21072	0.47495	0.72050	0.84546	0.11578	0.26096	0.39588	0.46454	0.00103	0.00130	0.00278	0.00338
934	Grid	441200.00	3704500.00	0.54684	0.65045	0.61898	0.81101	0.30046	0.35739	0.34010	0.44561	0.00757	0.00874	0.01302	0.01472
935	Grid	441250.00	3704500.00	0.50241	0.62450	0.61294	0.82899	0.27605	0.34313	0.33678	0.45549	0.00708	0.00856	0.01238	0.01454
936	Grid	441300.00	3704500.00	0.51195	0.66259	0.61006	0.84686	0.28129	0.36406	0.33520	0.46531	0.00670	0.00834	0.01186	0.01433
937	Grid	441350.00	3704500.00	0.54123	0.70110	0.62271	0.86421	0.29738	0.38522	0.34215	0.47484	0.00646	0.00810	0.01163	0.01411
938	Grid	441400.00	3704500.00	0.53967	0.68889	0.64630	0.87866	0.29652	0.37851	0.35511	0.48278	0.00627	0.00782	0.01157	0.01387
939	Grid	441450.00	3704500.00	0.47760	0.63014	0.63897	0.88771	0.26242	0.34623	0.35108	0.48775	0.00588	0.00749	0.01102	0.01358
940	Grid	441500.00	3704500.00	0.54112	0.71770	0.63847	0.88667	0.29732	0.39434	0.35081	0.48718	0.00556	0.00710	0.01067	0.01324
941	Grid	441550.00	3704500.00	0.58342	0.77317	0.62057	0.90616	0.32056	0.42482	0.34097	0.49789	0.00519	0.00665	0.01023	0.01283
942	Grid	441600.00	3704500.00	0.58731	0.77301	0.61862	0.91371	0.32270	0.42473	0.33990	0.50204	0.00472	0.00615	0.00966	0.01238
943	Grid	441650.00	3704500.00	0.53240	0.69513	0.59907	0.92087	0.29253	0.38194	0.32916	0.50597	0.00431	0.00563	0.00929	0.01191
944	Grid	441700.00	3704500.00	0.42002	0.55539	0.59867	0.92458	0.23078	0.30516	0.32894	0.50801	0.00393	0.00515	0.00891	0.01148
945	Grid	441750.00	3704500.00	0.39196	0.55346	0.59512	0.91815	0.21536	0.30410	0.32699	0.50448	0.00360	0.00473	0.00862	0.01109
946	Grid	441800.00	3704500.00	0.38100	0.53164	0.60173	0.90247	0.20934	0.29211	0.33062	0.49586	0.00335	0.00435	0.00853	0.01075
947	Grid	441850.00	3704500.00	0.39157	0.49464	0.60404	0.88019	0.21515	0.27178	0.33189	0.48362	0.00313	0.00400	0.00850	0.01043
948	Grid	441900.00	3704500.00	0.39405	0.49196	0.59099	0.85422	0.21651	0.27031	0.32472	0.46935	0.00291	0.00369	0.00836	0.01014
949	Grid	441950.00	3704500.00	0.45436	0.60002	0.55874	0.83127	0.24965	0.32968	0.30700	0.45674	0.00265	0.00340	0.00799	0.00987
950	Grid	442000.00	3704500.00	0.53859	0.70851	0.59004	0.88721	0.29593	0.38929	0.32420	0.48748	0.00245	0.00314	0.00781	0.00963
951	Grid	442050.00	3704500.00	0.55605	0.72678	0.59048	0.88164	0.30552	0.39933	0.32444	0.48442	0.00229	0.00292	0.00770	0.00942
952	Grid	442100.00	3704500.00	0.48772	0.67158	0.58593	0.86652	0.26798	0.36900	0.32194	0.47611	0.00218	0.00276	0.00766	0.00926
953	Grid	442150.00	3704500.00	0.57971	0.78571	0.60419	0.88450	0.31852	0.43171	0.33197	0.48599	0.00212	0.00265	0.00766	0.00914
954	Grid	442200.00	3704500.00	0.53854	0.72485	0.60131	0.87677	0.29590	0.39827	0.33039	0.48174	0.00209	0.00260	0.00764	0.00906
955	Grid	442250.00	3704500.00	0.44108	0.59754	0.59610	0.83898	0.24235	0.32832	0.32753	0.46098	0.00218	0.00258	0.00790	0.00900
956	Grid	442300.00	3704500.00	0.49590	0.59048	0.60954	0.77909	0.27247	0.32444	0.33491	0.42807	0.00243	0.00259	0.00847	0.00897
957	Grid	442350.00	3704500.00	0.47879	0.58686	0.55224	0.71189	0.26307	0.32245	0.30343	0.39115	0.00245	0.00262	0.00839	0.00894
958	Grid	442400.00	3704500.00	0.48163	0.58557	0.54431	0.66055	0.26463	0.32174	0.29907	0.36294	0.00252	0.00267	0.00840	0.00891
959	Grid	442450.00	3704500.00	0.49236	0.58571	0.55010	0.65502	0.27053	0.32182	0.30225	0.35990	0.00260	0.00273	0.00843	0.00887
960	Grid	442500.00	3704500.00	0.44783	0.58713	0.49830	0.65065	0.24606	0.32260	0.27379	0.35750	0.00255	0.00279	0.00808	0.00883

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
961	Grid	442550.00	3704500.00	0.44939	0.59352	0.49546	0.65138	0.24692	0.32611	0.27223	0.35790	0.00261	0.00285	0.00798	0.00876
962	Grid	442600.00	3704500.00	0.49642	0.62235	0.53777	0.67588	0.27276	0.34195	0.29548	0.37136	0.00275	0.00291	0.00811	0.00868
963	Grid	442650.00	3704500.00	0.62633	0.71450	0.66428	0.76560	0.34414	0.39258	0.36499	0.42066	0.00289	0.00296	0.00824	0.00858
964	Grid	442700.00	3704500.00	0.78406	0.89107	0.81627	0.94127	0.43080	0.48960	0.44850	0.51718	0.00294	0.00301	0.00814	0.00845
965	Grid	442750.00	3704500.00	0.86541	1.08849	0.89923	1.13885	0.47550	0.59807	0.49408	0.62574	0.00287	0.00305	0.00791	0.00829
966	Grid	442800.00	3704500.00	0.64102	1.17692	0.67213	1.22808	0.35221	0.64666	0.36930	0.67477	0.00236	0.00308	0.00688	0.00810
967	Grid	442850.00	3704500.00	0.87977	1.08017	0.91602	1.13271	0.48339	0.59350	0.50331	0.62237	0.00291	0.00311	0.00749	0.00789
968	Grid	442900.00	3704500.00	0.67762	0.85895	0.71371	0.91353	0.37232	0.47195	0.39215	0.50194	0.00303	0.00312	0.00739	0.00765
969	Grid	442950.00	3704500.00	0.58975	0.71493	0.61309	0.74959	0.32404	0.39282	0.33686	0.41186	0.00270	0.00312	0.00664	0.00738
970	Grid	443000.00	3704500.00	0.33069	0.76979	0.43176	0.80560	0.18170	0.42296	0.23723	0.44264	0.00155	0.00312	0.00429	0.00709
971	Grid	443050.00	3704500.00	0.42473	0.73490	0.50802	0.77230	0.23337	0.40379	0.27913	0.42434	0.00198	0.00312	0.00487	0.00679
972	Grid	443100.00	3704500.00	0.25524	0.62765	0.57317	0.66699	0.14024	0.34486	0.31493	0.36648	0.00170	0.00310	0.00406	0.00648
973	Grid	443150.00	3704500.00	0.40273	0.49602	0.61285	0.69280	0.22128	0.27254	0.33673	0.38066	0.00271	0.00308	0.00551	0.00616
974	Grid	443200.00	3704500.00	0.31852	0.53395	0.60570	0.67842	0.17501	0.29338	0.33280	0.37276	0.00212	0.00306	0.00433	0.00586
975	Grid	443250.00	3704500.00	0.43289	0.54340	0.54580	0.62200	0.23785	0.29857	0.29989	0.34176	0.00242	0.00302	0.00458	0.00556
976	Grid	443300.00	3704500.00	0.16811	0.51599	0.45105	0.55821	0.09237	0.28351	0.24783	0.30671	0.00120	0.00298	0.00241	0.00528
977	Grid	443350.00	3704500.00	0.13253	0.45848	0.33483	0.53761	0.07282	0.25191	0.18397	0.29539	0.00078	0.00294	0.00154	0.00503
978	Grid	443400.00	3704500.00	0.08858	0.38520	0.26730	0.63261	0.04867	0.21165	0.14687	0.34759	0.00054	0.00289	0.00104	0.00479
979	Grid	443450.00	3704500.00	0.14212	0.41662	0.40375	0.71981	0.07809	0.22891	0.22184	0.39550	0.00105	0.00284	0.00185	0.00458
980	Grid	443500.00	3704500.00	0.16234	0.44543	0.48459	0.77115	0.08920	0.24474	0.26626	0.42371	0.00116	0.00278	0.00196	0.00440
981	Grid	443550.00	3704500.00	0.14673	0.46275	0.44419	0.75737	0.08062	0.25426	0.24406	0.41614	0.00106	0.00273	0.00176	0.00424
982	Grid	443600.00	3704500.00	0.37820	0.46286	0.75934	0.88974	0.20780	0.25432	0.41722	0.48887	0.00214	0.00266	0.00330	0.00410
983	Grid	443650.00	3704500.00	0.46983	0.44392	0.84918	0.98711	0.25815	0.24391	0.46658	0.54237	0.00247	0.00260	0.00373	0.00399
984	Grid	443700.00	3704500.00	0.42195	0.40832	0.85542	0.99306	0.23184	0.22435	0.47001	0.54564	0.00242	0.00253	0.00366	0.00388
985	Grid	443750.00	3704500.00	0.36089	0.36122	0.80630	0.90378	0.19829	0.19847	0.44302	0.49658	0.00241	0.00246	0.00366	0.00379
986	Grid	443800.00	3704500.00	0.29873	0.30869	0.70301	0.77625	0.16414	0.16961	0.38627	0.42651	0.00234	0.00240	0.00358	0.00371
987	Grid	443850.00	3704500.00	0.28195	0.31357	0.59654	0.67032	0.15492	0.17229	0.32777	0.36831	0.00228	0.00233	0.00354	0.00365
988	Grid	443900.00	3704500.00	0.31781	0.33008	0.63558	0.73093	0.17462	0.18136	0.34922	0.40161	0.00223	0.00226	0.00350	0.00360
989	Grid	443950.00	3704500.00	0.32185	0.34565	0.66818	0.80229	0.17684	0.18992	0.36713	0.44082	0.00217	0.00219	0.00347	0.00356
990	Grid	444000.00	3704500.00	0.29085	0.36020	0.60379	0.83296	0.15981	0.19791	0.33175	0.45767	0.00207	0.00213	0.00335	0.00353
991	Grid	444300.00	3704500.00	0.39337	0.42723	0.67946	0.85054	0.21614	0.23474	0.37333	0.46733	0.00177	0.00180	0.00344	0.00353
992	Grid	444350.00	3704500.00	0.38420	0.43544	0.83309	0.90472	0.21110	0.23925	0.45774	0.49710	0.00171	0.00175	0.00345	0.00354
993	Grid	444400.00	3704500.00	0.38981	0.44299	0.91206	1.00861	0.21418	0.24340	0.50113	0.55418	0.00166	0.00170	0.00346	0.00355
994	Grid	444450.00	3704500.00	0.38282	0.44990	0.98902	1.15288	0.21034	0.24720	0.54342	0.63345	0.00161	0.00165	0.00345	0.00356
995	Grid	444500.00	3704500.00	0.37892	0.45629	1.05480	1.28922	0.20820	0.25071	0.57956	0.70836	0.00155	0.00161	0.00343	0.00356
996	Grid	444550.00	3704500.00	0.37325	0.46219	1.08301	1.35222	0.20508	0.25395	0.59506	0.74298	0.00147	0.00157	0.00338	0.00357
997	Grid	444600.00	3704500.00	0.37234	0.46772	1.04055	1.30398	0.20458	0.25699	0.57173	0.71647	0.00143	0.00153	0.00336	0.00357
998	Grid	444650.00	3704500.00	0.32762	0.47291	0.94882	1.16416	0.18001	0.25984	0.52133	0.63965	0.00123	0.00149	0.00303	0.00357
999	Grid	444700.00	3704500.00	0.33093	0.47771	0.78278	0.99234	0.18183	0.26248	0.43010	0.54524	0.00121	0.00145	0.00305	0.00357
1000	Grid	444750.00	3704500.00	0.23831	0.48223	0.67759	0.84215	0.13094	0.26496	0.37230	0.46272	0.00114	0.00142	0.00296	0.00356
1001	Grid	444800.00	3704500.00	0.18682	0.48661	0.53195	0.85531	0.10265	0.26737	0.29228	0.46995	0.00086	0.00138	0.00228	0.00355
1002	Grid	444850.00	3704500.00	0.18797	0.49071	0.54977	0.86055	0.10328	0.26962	0.30207	0.47283	0.00088	0.00135	0.00239	0.00354
1003	Grid	444900.00	3704500.00	0.18903	0.49473	0.50545	0.81507	0.10386	0.27183	0.27772	0.44784	0.00080	0.00131	0.00223	0.00353
1004	Grid	441200.00	3704550.00	0.63218	0.69626	0.70691	0.82706	0.34735	0.38256	0.38841	0.45443	0.00888	0.00969	0.01477	0.01594
1005	Grid	441250.00	3704550.00	0.58648	0.67180	0.64963	0.80768	0.32224	0.36912	0.35694	0.44378	0.00845	0.00953	0.01424	0.01577
1006	Grid	441300.00	3704550.00	0.55870	0.66244	0.63238	0.82544	0.30698	0.36398	0.34746	0.45354	0.00797	0.00934	0.01366	0.01559
1007	Grid	441350.00	3704550.00	0.58435	0.71060	0.64577	0.84342	0.32107	0.39044	0.35482	0.46342	0.00765	0.00913	0.01331	0.01539
1008	Grid	441400.00	3704550.00	0.60087	0.73675	0.66006	0.86139	0.33015	0.40481	0.36267	0.47329	0.00732	0.00888	0.01299	0.01517
1009	Grid	441450.00	3704550.00	0.55499	0.70312	0.65920	0.87844	0.30494	0.38633	0.36220	0.48266	0.00685	0.00859	0.01245	0.01492
1010	Grid	441500.00	3704550.00	0.53686	0.70478	0.65555	0.88980	0.29498	0.38724	0.36019	0.48890	0.00638	0.00824	0.01184	0.01462
1011	Grid	441950.00	3704550.00	0.47453	0.61239	0.60682	0.88134	0.26073	0.33648	0.33342	0.48425	0.00327	0.00415	0.00917	0.01101
1012	Grid	442000.00	3704550.00	0.57235	0.73626	0.62131	0.90574	0.31448	0.40454	0.34138	0.49766	0.00302	0.00385	0.00890	0.01073
1013	Grid	442050.00	3704550.00	0.59649	0.76890	0.62504	0.86423	0.32774	0.42247	0.34343	0.47485	0.00280	0.00358	0.00866	0.01048
1014	Grid	442100.00	3704550.00	0.52503	0.67839	0.57794	0.84084	0.28848	0.37274	0.31755	0.46200	0.00265	0.00335	0.00856	0.01026
1015	Grid	442150.00	3704550.00	0.60648	0.79918	0.63163	0.87242	0.33323	0.43911	0.34705	0.47935	0.00258	0.00319	0.00860	0.01010
1016	Grid	442200.00	3704550.00	0.57283	0.73051	0.63170	0.89080	0.31474	0.40138	0.34709	0.48945	0.00258	0.00309	0.00871	0.00999
1017	Grid	442250.00	3704550.00	0.47404	0.59141	0.63392	0.88006	0.26046	0.32495	0.34831	0.48355	0.00261	0.00303	0.00880	0.00991
1018	Grid	442300.00	3704550.00	0.50332	0.58666	0.65327	0.83729	0.27655	0.32234	0.35894	0.46005	0.00283	0.00302	0.00930	0.00985
1019	Grid	442350.00	3704550.00	0.55430	0.58475	0.65262	0.77290	0.30456	0.32129	0.35858	0.42467	0.00292	0.00303	0.00947	0.00981
1020	Grid	442400.00	3704550.00	0.52722	0.58484	0.58733	0.70310	0.28968	0.32134	0.32271	0.38632	0.00297	0.00307	0.00941	0.00978

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1021	Grid	442450.00	3704550.00	0.57541	0.58575	0.62679	0.65180	0.31616	0.32184	0.34439	0.35813	0.00303	0.00312	0.00944	0.00974
1022	Grid	442500.00	3704550.00	0.53239	0.58846	0.58045	0.64861	0.29252	0.32333	0.31893	0.35638	0.00309	0.00317	0.00936	0.00969
1023	Grid	442550.00	3704550.00	0.52603	0.60075	0.56799	0.65564	0.28903	0.33008	0.31208	0.36024	0.00314	0.00323	0.00927	0.00963
1024	Grid	442600.00	3704550.00	0.56602	0.65453	0.60448	0.70614	0.31100	0.35963	0.33213	0.38799	0.00320	0.00328	0.00919	0.00954
1025	Grid	442650.00	3704550.00	0.68350	0.79600	0.71699	0.84623	0.37555	0.43736	0.39395	0.46496	0.00326	0.00332	0.00913	0.00943
1026	Grid	442700.00	3704550.00	0.89509	1.00899	0.92656	1.05906	0.49181	0.55439	0.50910	0.58190	0.00330	0.00336	0.00900	0.00929
1027	Grid	442750.00	3704550.00	0.99789	1.17539	1.03118	1.22601	0.54829	0.64582	0.56658	0.67363	0.00325	0.00339	0.00879	0.00913
1028	Grid	442800.00	3704550.00	0.62772	1.16325	0.65933	1.21501	0.34490	0.63915	0.36227	0.66759	0.00259	0.00340	0.00756	0.00893
1029	Grid	442850.00	3704550.00	0.36402	0.97126	0.60249	1.02473	0.20001	0.53366	0.33104	0.56304	0.00223	0.00341	0.00668	0.00869
1030	Grid	442900.00	3704550.00	0.57044	0.72350	0.65422	0.77934	0.31343	0.39753	0.35946	0.42821	0.00314	0.00341	0.00792	0.00843
1031	Grid	442950.00	3704550.00	0.33009	0.77468	0.51943	0.81006	0.18137	0.42565	0.28540	0.44509	0.00172	0.00340	0.00511	0.00815
1032	Grid	443000.00	3704550.00	0.32525	0.76515	0.36602	0.80202	0.17871	0.42041	0.20111	0.44067	0.00098	0.00338	0.00304	0.00783
1033	Grid	443050.00	3704550.00	0.26750	0.66745	0.44173	0.70618	0.14698	0.36673	0.24271	0.38801	0.00086	0.00336	0.00251	0.00750
1034	Grid	443100.00	3704550.00	0.22766	0.53097	0.53550	0.63358	0.12509	0.29174	0.29423	0.34812	0.00100	0.00334	0.00268	0.00714
1035	Grid	443150.00	3704550.00	0.21835	0.55559	0.60071	0.69118	0.11997	0.30527	0.33006	0.37977	0.00127	0.00330	0.00309	0.00678
1036	Grid	443200.00	3704550.00	0.19550	0.56995	0.58981	0.69298	0.10742	0.31316	0.32407	0.38076	0.00097	0.00326	0.00228	0.00642
1037	Grid	443250.00	3704550.00	0.17052	0.54325	0.54016	0.64312	0.09369	0.29849	0.29679	0.35336	0.00128	0.00321	0.00276	0.00607
1038	Grid	443300.00	3704550.00	0.16021	0.48250	0.46610	0.57405	0.08803	0.26511	0.25610	0.31541	0.00125	0.00316	0.00256	0.00573
1039	Grid	443350.00	3704550.00	0.10829	0.40397	0.29599	0.54223	0.05950	0.22196	0.16263	0.29793	0.00063	0.00311	0.00129	0.00542
1040	Grid	443400.00	3704550.00	0.07666	0.43893	0.27768	0.64139	0.04212	0.24117	0.15257	0.35241	0.00058	0.00305	0.00112	0.00514
1041	Grid	443450.00	3704550.00	0.17064	0.46934	0.43363	0.73499	0.09376	0.25788	0.23826	0.40384	0.00126	0.00298	0.00222	0.00489
1042	Grid	443500.00	3704550.00	0.14271	0.48565	0.47145	0.79552	0.07841	0.26684	0.25904	0.43710	0.00109	0.00292	0.00186	0.00467
1043	Grid	443550.00	3704550.00	0.23908	0.48188	0.60131	0.78668	0.13136	0.26477	0.33039	0.43224	0.00167	0.00284	0.00271	0.00448
1044	Grid	443600.00	3704550.00	0.43138	0.45718	0.76045	0.89429	0.23702	0.25120	0.41783	0.49137	0.00242	0.00277	0.00375	0.00431
1045	Grid	443650.00	3704550.00	0.41289	0.41525	0.85247	0.99507	0.22686	0.22816	0.46839	0.54674	0.00252	0.00269	0.00385	0.00418
1046	Grid	443700.00	3704550.00	0.33756	0.36242	0.85478	0.99918	0.18547	0.19913	0.46966	0.54900	0.00245	0.00262	0.00375	0.00406
1047	Grid	443750.00	3704550.00	0.31353	0.34527	0.77479	0.90436	0.17227	0.18971	0.42571	0.49690	0.00239	0.00254	0.00369	0.00396
1048	Grid	443800.00	3704550.00	0.30523	0.36083	0.67979	0.77223	0.16771	0.19826	0.37351	0.42430	0.00237	0.00246	0.00368	0.00388
1049	Grid	443850.00	3704550.00	0.32844	0.37523	0.64142	0.68694	0.18046	0.20617	0.35243	0.37744	0.00233	0.00239	0.00367	0.00381
1050	Grid	443900.00	3704550.00	0.35133	0.38850	0.70969	0.78076	0.19304	0.21346	0.38994	0.42899	0.00227	0.00231	0.00364	0.00376
1051	Grid	443950.00	3704550.00	0.36102	0.40064	0.65511	0.82573	0.19836	0.22013	0.35995	0.45370	0.00221	0.00224	0.00361	0.00372
1052	Grid	444350.00	3704550.00	0.45056	0.46592	0.78491	0.95013	0.24756	0.25600	0.43127	0.52205	0.00175	0.00177	0.00364	0.00373
1053	Grid	444400.00	3704550.00	0.40317	0.47123	0.96662	1.08283	0.22152	0.25892	0.53111	0.59496	0.00168	0.00172	0.00363	0.00374
1054	Grid	444450.00	3704550.00	0.40544	0.47620	1.06943	1.23775	0.22277	0.26165	0.58760	0.68008	0.00163	0.00168	0.00364	0.00375
1055	Grid	444500.00	3704550.00	0.38833	0.48088	1.08154	1.34789	0.21337	0.26422	0.59425	0.74060	0.00154	0.00163	0.00356	0.00375
1056	Grid	444550.00	3704550.00	0.39024	0.48521	1.08337	1.35168	0.21442	0.26660	0.59526	0.74268	0.00150	0.00159	0.00357	0.00375
1057	Grid	444600.00	3704550.00	0.39094	0.48927	0.98990	1.24175	0.21480	0.26883	0.54390	0.68228	0.00146	0.00155	0.00356	0.00375
1058	Grid	444650.00	3704550.00	0.34973	0.49317	0.84128	1.06918	0.19216	0.27097	0.46224	0.58746	0.00133	0.00151	0.00336	0.00374
1059	Grid	444700.00	3704550.00	0.34425	0.49686	0.69180	0.89948	0.18915	0.27300	0.38011	0.49422	0.00124	0.00147	0.00322	0.00374
1060	Grid	444750.00	3704550.00	0.19081	0.50054	0.52229	0.85118	0.10484	0.27502	0.28697	0.46768	0.00088	0.00143	0.00237	0.00373
1061	Grid	444800.00	3704550.00	0.19161	0.50412	0.55617	0.87234	0.10528	0.27699	0.30559	0.47931	0.00080	0.00139	0.00219	0.00371
1062	Grid	444850.00	3704550.00	0.19237	0.50773	0.52869	0.83853	0.10570	0.27897	0.29049	0.46073	0.00084	0.00136	0.00235	0.00370
1063	Grid	444900.00	3704550.00	0.19310	0.51138	0.44969	0.76202	0.10610	0.28098	0.24708	0.41869	0.00079	0.00132	0.00229	0.00368
1064	Grid	441200.00	3704600.00	0.64304	0.78327	0.72829	0.90037	0.35332	0.43037	0.40016	0.49471	0.00968	0.01075	0.01580	0.01730
1065	Grid	441250.00	3704600.00	0.60065	0.72536	0.66497	0.81445	0.33003	0.39855	0.36537	0.44750	0.00902	0.01062	0.01492	0.01715
1066	Grid	441300.00	3704600.00	0.55494	0.69307	0.61258	0.80435	0.30491	0.38081	0.33658	0.44195	0.00859	0.01047	0.01437	0.01699
1067	Grid	441350.00	3704600.00	0.55070	0.70190	0.62027	0.82217	0.30258	0.38566	0.34081	0.45174	0.00819	0.01029	0.01386	0.01682
1068	Grid	441400.00	3704600.00	0.58333	0.76120	0.63651	0.83968	0.32051	0.41824	0.34973	0.46136	0.00789	0.01009	0.01348	0.01664
1069	Grid	441450.00	3704600.00	0.58569	0.76930	0.65471	0.85778	0.32181	0.42269	0.35973	0.47131	0.00763	0.00985	0.01320	0.01644
1070	Grid	442050.00	3704600.00	0.67668	0.81549	0.70820	0.85465	0.37180	0.44807	0.38912	0.46959	0.00363	0.00445	0.01019	0.01179
1071	Grid	442100.00	3704600.00	0.60935	0.71897	0.64506	0.81736	0.33481	0.39504	0.35443	0.44910	0.00346	0.00414	0.01013	0.01150
1072	Grid	442150.00	3704600.00	0.66448	0.81336	0.69162	0.84652	0.36510	0.44690	0.38001	0.46512	0.00331	0.00389	0.01001	0.01126
1073	Grid	442200.00	3704600.00	0.65023	0.73581	0.67839	0.87911	0.35727	0.40429	0.37274	0.48303	0.00337	0.00371	0.01026	0.01108
1074	Grid	442250.00	3704600.00	0.53353	0.58677	0.68288	0.89748	0.29315	0.32240	0.37521	0.49312	0.00329	0.00360	0.01017	0.01095
1075	Grid	442300.00	3704600.00	0.52871	0.58387	0.68254	0.88297	0.29050	0.32081	0.37502	0.48515	0.00331	0.00354	0.01021	0.01086
1076	Grid	442350.00	3704600.00	0.54940	0.58377	0.74216	0.83494	0.30187	0.32075	0.40778	0.45876	0.00336	0.00353	0.01039	0.01080
1077	Grid	442400.00	3704600.00	0.57858	0.58482	0.67875	0.76580	0.31790	0.32133	0.37294	0.42077	0.00324	0.00355	0.01016	0.01076
1078	Grid	442450.00	3704600.00	0.54613	0.58624	0.61278	0.69367	0.30007	0.32211	0.33669	0.38114	0.00326	0.00358	0.01009	0.01071
1079	Grid	442500.00	3704600.00	0.52487	0.59097	0.58919	0.64767	0.28839	0.32471	0.32373	0.35586	0.00350	0.00362	0.01031	0.01066
1080	Grid	442550.00	3704600.00	0.53281	0.61583	0.58573	0.66825	0.29275	0.33837	0.32183	0.36717	0.00357	0.00367	0.01028	0.01059

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1081	Grid	442600.00	3704600.00	0.55823	0.71091	0.58932	0.76131	0.30672	0.39061	0.32380	0.41830	0.00360	0.00370	0.01017	0.01049
1082	Grid	442650.00	3704600.00	0.68157	0.90714	0.71353	0.95701	0.37449	0.49843	0.39205	0.52583	0.00358	0.00373	0.01000	0.01037
1083	Grid	442700.00	3704600.00	0.89651	1.12878	0.93058	1.17901	0.49259	0.62021	0.51131	0.64781	0.00348	0.00375	0.00969	0.01022
1084	Grid	442750.00	3704600.00	1.03553	1.21581	1.07029	1.26696	0.56897	0.66803	0.58807	0.69613	0.00355	0.00376	0.00959	0.01004
1085	Grid	442800.00	3704600.00	0.57505	1.08530	0.60775	1.13788	0.31596	0.59632	0.33393	0.62521	0.00294	0.00375	0.00848	0.00982
1086	Grid	442850.00	3704600.00	0.28257	0.83052	0.48279	0.88516	0.15526	0.45633	0.26527	0.48635	0.00154	0.00374	0.00540	0.00958
1087	Grid	442900.00	3704600.00	0.44404	0.77037	0.61017	0.80531	0.24398	0.42328	0.33526	0.44248	0.00222	0.00372	0.00670	0.00930
1088	Grid	442950.00	3704600.00	0.34118	0.79123	0.49451	0.82754	0.18746	0.43474	0.27171	0.45469	0.00157	0.00370	0.00498	0.00899
1089	Grid	443000.00	3704600.00	0.28900	0.70864	0.31550	0.74675	0.15879	0.38936	0.17335	0.41030	0.00069	0.00366	0.00225	0.00865
1090	Grid	443100.00	3704600.00	0.22186	0.57867	0.35159	0.61132	0.12190	0.31795	0.19318	0.33589	0.00069	0.00358	0.00195	0.00789
1091	Grid	443150.00	3704600.00	0.20069	0.59896	0.42508	0.68377	0.11027	0.32910	0.23356	0.37570	0.00075	0.00353	0.00195	0.00748
1092	Grid	443200.00	3704600.00	0.17168	0.57330	0.43776	0.70412	0.09433	0.31500	0.24053	0.38688	0.00077	0.00348	0.00188	0.00706
1093	Grid	443250.00	3704600.00	0.14039	0.50894	0.38240	0.66485	0.07714	0.27964	0.21011	0.36530	0.00072	0.00341	0.00166	0.00665
1094	Grid	443300.00	3704600.00	0.11217	0.42448	0.33979	0.59458	0.06163	0.23323	0.18670	0.32669	0.00082	0.00335	0.00178	0.00625
1095	Grid	443450.00	3704600.00	0.17896	0.51033	0.43800	0.75050	0.09833	0.28040	0.24066	0.41236	0.00135	0.00313	0.00241	0.00523
1096	Grid	443500.00	3704600.00	0.14902	0.50170	0.48465	0.82131	0.08188	0.27566	0.26629	0.45127	0.00117	0.00304	0.00203	0.00496
1097	Grid	443550.00	3704600.00	0.29866	0.47025	0.68305	0.81847	0.16410	0.25838	0.37530	0.44971	0.00208	0.00296	0.00337	0.00473
1098	Grid	443600.00	3704600.00	0.34303	0.42120	0.76502	0.89872	0.18848	0.23143	0.42034	0.49380	0.00241	0.00287	0.00380	0.00454
1099	Grid	443650.00	3704600.00	0.32749	0.37665	0.85726	1.00326	0.17994	0.20695	0.47102	0.55124	0.00256	0.00278	0.00398	0.00438
1100	Grid	443700.00	3704600.00	0.32653	0.39075	0.86090	1.00588	0.17941	0.21470	0.47302	0.55268	0.00252	0.00269	0.00392	0.00425
1101	Grid	443750.00	3704600.00	0.33204	0.40364	0.77772	0.90436	0.18244	0.22178	0.42732	0.49690	0.00247	0.00261	0.00387	0.00414
1102	Grid	443800.00	3704600.00	0.34551	0.41529	0.66825	0.76784	0.18984	0.22818	0.36717	0.42189	0.00241	0.00253	0.00383	0.00405
1103	Grid	443850.00	3704600.00	0.35863	0.42577	0.67418	0.75008	0.19705	0.23394	0.37043	0.41213	0.00235	0.00245	0.00379	0.00399
1104	Grid	443900.00	3704600.00	0.41729	0.43520	0.69251	0.81396	0.22928	0.23912	0.38050	0.44723	0.00233	0.00237	0.00383	0.00394
1105	Grid	443950.00	3704600.00	0.39904	0.44370	0.66192	0.83811	0.21925	0.24379	0.36369	0.46050	0.00226	0.00229	0.00378	0.00391
1106	Grid	444400.00	3704600.00	0.45647	0.49238	0.97745	1.16973	0.25081	0.27054	0.53706	0.64271	0.00172	0.00175	0.00385	0.00395
1107	Grid	444450.00	3704600.00	0.41796	0.49606	1.11932	1.31753	0.22965	0.27256	0.61501	0.72392	0.00166	0.00170	0.00384	0.00395
1108	Grid	444500.00	3704600.00	0.39678	0.49943	1.10399	1.37852	0.21801	0.27441	0.60659	0.75743	0.00155	0.00165	0.00373	0.00395
1109	Grid	444550.00	3704600.00	0.39869	0.50274	1.04930	1.31302	0.21906	0.27623	0.57654	0.72144	0.00151	0.00161	0.00374	0.00395
1110	Grid	444600.00	3704600.00	0.35130	0.50596	0.92727	1.15248	0.19302	0.27800	0.50949	0.63323	0.00133	0.00157	0.00341	0.00394
1111	Grid	444650.00	3704600.00	0.21287	0.50915	0.62686	0.96811	0.11696	0.27975	0.34443	0.53193	0.00119	0.00152	0.00316	0.00393
1112	Grid	444700.00	3704600.00	0.21068	0.51244	0.70971	0.84182	0.11576	0.28156	0.38995	0.46254	0.00116	0.00148	0.00315	0.00391
1113	Grid	444750.00	3704600.00	0.19403	0.51570	0.55637	0.88019	0.10661	0.28335	0.30570	0.48362	0.00076	0.00144	0.00209	0.00390
1114	Grid	444800.00	3704600.00	0.19487	0.51917	0.54622	0.86053	0.10707	0.28526	0.30012	0.47282	0.00078	0.00141	0.00221	0.00388
1115	Grid	444850.00	3704600.00	0.19503	0.52294	0.47402	0.79012	0.10716	0.28733	0.26045	0.43413	0.00074	0.00137	0.00215	0.00386
1116	Grid	444900.00	3704600.00	0.19556	0.52698	0.37758	0.69438	0.10745	0.28955	0.20746	0.38153	0.00074	0.00134	0.00219	0.00383
1117	Grid	441200.00	3704650.00	0.73006	0.84268	0.82171	0.95390	0.40113	0.46301	0.45149	0.52412	0.01112	0.01191	0.01769	0.01882
1118	Grid	441250.00	3704650.00	0.63343	0.77972	0.70685	0.89411	0.34804	0.42842	0.38838	0.49127	0.01009	0.01184	0.01631	0.01870
1119	Grid	441300.00	3704650.00	0.58538	0.75910	0.64470	0.83715	0.32164	0.41709	0.35423	0.45997	0.00929	0.01173	0.01513	0.01856
1120	Grid	441350.00	3704650.00	0.54138	0.71439	0.61028	0.80129	0.29746	0.39252	0.33532	0.44027	0.00905	0.01160	0.01473	0.01842
1121	Grid	441400.00	3704650.00	0.57081	0.75841	0.62663	0.82648	0.31363	0.41671	0.34430	0.45411	0.00889	0.01146	0.01448	0.01829
1122	Grid	441450.00	3704650.00	0.61159	0.81359	0.65242	0.86799	0.33604	0.44703	0.35847	0.47692	0.00876	0.01130	0.01434	0.01817
1123	Grid	442200.00	3704650.00	0.69029	0.74092	0.71832	0.84763	0.37928	0.40710	0.39468	0.46573	0.00420	0.00452	0.01164	0.01238
1124	Grid	442250.00	3704650.00	0.58642	0.59236	0.72685	0.88674	0.32221	0.32547	0.39937	0.48722	0.00412	0.00431	0.01166	0.01217
1125	Grid	442300.00	3704650.00	0.57366	0.58249	0.76040	0.90449	0.31520	0.32005	0.41780	0.49697	0.00404	0.00419	0.01159	0.01203
1126	Grid	442350.00	3704650.00	0.59523	0.58387	0.76673	0.88574	0.32705	0.32081	0.42128	0.48667	0.00361	0.00413	0.01102	0.01193
1127	Grid	442400.00	3704650.00	0.54187	0.58524	0.70938	0.83165	0.29773	0.32156	0.38977	0.45695	0.00318	0.00412	0.01038	0.01187
1128	Grid	442600.00	3704650.00	0.53077	0.80002	0.56955	0.84983	0.29163	0.43957	0.31294	0.46694	0.00365	0.00419	0.01062	0.01155
1129	Grid	442650.00	3704650.00	0.55432	1.04049	0.60997	1.09040	0.30457	0.57170	0.33515	0.59912	0.00327	0.00419	0.00993	0.01141
1130	Grid	442700.00	3704650.00	0.49688	1.22291	0.60510	1.27351	0.27301	0.67193	0.33247	0.69973	0.00267	0.00419	0.00879	0.01124
1131	Grid	442750.00	3704650.00	0.48350	1.18719	0.58225	1.23898	0.26566	0.65230	0.31992	0.68076	0.00262	0.00417	0.00848	0.01103
1132	Grid	442800.00	3704650.00	0.36322	0.95328	0.53082	1.00681	0.19957	0.52378	0.29166	0.55319	0.00250	0.00414	0.00804	0.01080
1133	Grid	442850.00	3704650.00	0.31091	0.75570	0.43487	0.79024	0.17083	0.41522	0.23894	0.43420	0.00134	0.00410	0.00501	0.01054
1134	Grid	442900.00	3704650.00	0.34689	0.81106	0.42088	0.84683	0.19060	0.44564	0.23125	0.46529	0.00105	0.00406	0.00385	0.01024
1135	Grid	442950.00	3704650.00	0.31246	0.75020	0.41900	0.78770	0.17168	0.41220	0.23022	0.43280	0.00106	0.00401	0.00368	0.00992
1136	Grid	443450.00	3704650.00	0.17807	0.52223	0.43544	0.76637	0.09784	0.28694	0.23925	0.42108	0.00140	0.00327	0.00257	0.00561
1137	Grid	443500.00	3704650.00	0.18537	0.48283	0.51752	0.84856	0.10185	0.26529	0.28435	0.46624	0.00141	0.00317	0.00248	0.00528
1138	Grid	443550.00	3704650.00	0.30860	0.42606	0.73435	0.85323	0.16956	0.23410	0.40349	0.46881	0.00226	0.00307	0.00373	0.00500
1139	Grid	443600.00	3704650.00	0.32818	0.41918	0.76895	0.90296	0.18032	0.23032	0.42250	0.49613	0.00246	0.00297	0.00396	0.00478
1140	Grid	443650.00	3704650.00	0.32725	0.43019	0.86681	1.01185	0.17981	0.23637	0.47627	0.55596	0.00242	0.00287	0.00386	0.00459

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1141	Grid	443700.00	3704650.00	0.33461	0.43997	0.86490	1.01278	0.18385	0.24174	0.47522	0.55647	0.00240	0.00277	0.00384	0.00445
1142	Grid	443750.00	3704650.00	0.36544	0.44865	0.77032	0.90430	0.20079	0.24651	0.42325	0.49687	0.00248	0.00268	0.00397	0.00433
1143	Grid	443800.00	3704650.00	0.37516	0.45633	0.65225	0.76283	0.20613	0.25073	0.35838	0.41914	0.00243	0.00259	0.00395	0.00425
1144	Grid	443850.00	3704650.00	0.38861	0.46317	0.70643	0.79618	0.21352	0.25449	0.38815	0.43746	0.00240	0.00250	0.00397	0.00419
1145	Grid	443900.00	3704650.00	0.43300	0.46929	0.67726	0.83281	0.23791	0.25785	0.37212	0.45759	0.00238	0.00242	0.00402	0.00414
1146	Grid	444400.00	3704650.00	0.44000	0.50829	1.09921	1.26292	0.24176	0.27928	0.60396	0.69391	0.00174	0.00177	0.00407	0.00417
1147	Grid	444450.00	3704650.00	0.48556	0.51113	1.07653	1.37849	0.26679	0.28084	0.59150	0.75741	0.00170	0.00172	0.00407	0.00417
1148	Grid	444500.00	3704650.00	0.42914	0.51384	1.15839	1.37055	0.23579	0.28233	0.63648	0.75305	0.00163	0.00167	0.00405	0.00416
1149	Grid	444550.00	3704650.00	0.40207	0.51679	0.98473	1.23829	0.22092	0.28395	0.54106	0.68038	0.00152	0.00163	0.00392	0.00415
1150	Grid	444600.00	3704650.00	0.21161	0.51966	0.58990	1.04756	0.11627	0.28553	0.32412	0.57558	0.00118	0.00158	0.00317	0.00414
1151	Grid	444650.00	3704650.00	0.20952	0.52278	0.68803	0.87253	0.11512	0.28724	0.37804	0.47941	0.00117	0.00154	0.00322	0.00412
1152	Grid	444700.00	3704650.00	0.20435	0.52622	0.74729	0.88319	0.11228	0.28913	0.41060	0.48527	0.00111	0.00150	0.00313	0.00410
1153	Grid	444750.00	3704650.00	0.19618	0.53000	0.56276	0.88026	0.10779	0.29121	0.30921	0.48366	0.00072	0.00146	0.00207	0.00408
1154	Grid	444800.00	3704650.00	0.19665	0.53441	0.50161	0.81873	0.10805	0.29363	0.27561	0.44985	0.00073	0.00142	0.00213	0.00405
1155	Grid	444850.00	3704650.00	0.19723	0.53941	0.40127	0.72256	0.10837	0.29638	0.22048	0.39701	0.00066	0.00138	0.00199	0.00402
1156	Grid	444900.00	3704650.00	0.19805	0.54509	0.30822	0.66153	0.10882	0.29950	0.16935	0.36348	0.00070	0.00135	0.00214	0.00399
1157	Grid	441200.00	3704700.00	0.76959	0.84748	0.89473	0.96243	0.42285	0.46565	0.49161	0.52881	0.01257	0.01320	0.01960	0.02052
1158	Grid	441250.00	3704700.00	0.69309	0.85016	0.77938	0.95690	0.38082	0.46712	0.42823	0.52577	0.01173	0.01320	0.01846	0.02044
1159	Grid	441300.00	3704700.00	0.65036	0.80164	0.71972	0.89029	0.35734	0.44046	0.39545	0.48917	0.01089	0.01315	0.01730	0.02033
1160	Grid	441350.00	3704700.00	0.61865	0.79441	0.67686	0.87062	0.33992	0.43649	0.37190	0.47836	0.01036	0.01309	0.01655	0.02023
1161	Grid	441400.00	3704700.00	0.57918	0.76174	0.64251	0.82795	0.31823	0.41854	0.35303	0.45492	0.01007	0.01301	0.01604	0.02016
1162	Grid	443500.00	3704700.00	0.17214	0.44523	0.49220	0.87720	0.09458	0.24463	0.27044	0.48198	0.00122	0.00329	0.00223	0.00564
1163	Grid	443550.00	3704700.00	0.24499	0.45420	0.61119	0.89122	0.13461	0.24956	0.33582	0.48968	0.00179	0.00317	0.00308	0.00531
1164	Grid	443600.00	3704700.00	0.31288	0.46203	0.77446	0.90732	0.17191	0.25386	0.42553	0.49853	0.00206	0.00306	0.00344	0.00504
1165	Grid	443650.00	3704700.00	0.32731	0.46885	0.88219	1.02093	0.17984	0.25761	0.48472	0.56095	0.00233	0.00295	0.00381	0.00483
1166	Grid	443700.00	3704700.00	0.37394	0.47486	0.86945	1.01953	0.20546	0.26091	0.47772	0.56018	0.00252	0.00284	0.00410	0.00467
1167	Grid	443750.00	3704700.00	0.38731	0.48013	0.76779	0.90405	0.21281	0.26381	0.42186	0.49673	0.00249	0.00274	0.00410	0.00456
1168	Grid	443800.00	3704700.00	0.39239	0.48487	0.64060	0.76970	0.21560	0.26641	0.35198	0.42291	0.00243	0.00265	0.00407	0.00447
1169	Grid	443850.00	3704700.00	0.42896	0.48911	0.77932	0.82375	0.23569	0.26874	0.42820	0.45261	0.00249	0.00255	0.00425	0.00441
1170	Grid	444450.00	3704700.00	0.48157	0.52338	1.14110	1.40610	0.26460	0.28757	0.62698	0.77258	0.00172	0.00174	0.00430	0.00441
1171	Grid	444500.00	3704700.00	0.48033	0.52605	1.07620	1.31999	0.26392	0.28904	0.59132	0.72527	0.00167	0.00169	0.00429	0.00439
1172	Grid	444550.00	3704700.00	0.39743	0.52913	0.89489	1.13650	0.21837	0.29073	0.49170	0.62445	0.00150	0.00165	0.00407	0.00437
1173	Grid	444600.00	3704700.00	0.21026	0.53260	0.65933	0.94056	0.11553	0.29264	0.36227	0.51679	0.00117	0.00160	0.00327	0.00435
1174	Grid	444650.00	3704700.00	0.20513	0.53672	0.74252	0.88059	0.11271	0.29490	0.40798	0.48384	0.00115	0.00155	0.00328	0.00433
1175	Grid	444700.00	3704700.00	0.19814	0.54158	0.58235	0.89670	0.10887	0.29757	0.31997	0.49269	0.00096	0.00151	0.00280	0.00430
1176	Grid	444750.00	3704700.00	0.19889	0.54722	0.53331	0.84719	0.10928	0.30067	0.29303	0.46549	0.00084	0.00147	0.00250	0.00427
1177	Grid	444800.00	3704700.00	0.19916	0.55377	0.43012	0.75279	0.10943	0.30427	0.23633	0.41362	0.00067	0.00143	0.00201	0.00424
1178	Grid	444850.00	3704700.00	0.20062	0.56122	0.32724	0.68177	0.11023	0.30836	0.17980	0.37460	0.00065	0.00139	0.00200	0.00420
1179	Grid	444900.00	3704700.00	0.20258	0.56948	0.29382	0.69329	0.11131	0.31290	0.16144	0.38093	0.00063	0.00136	0.00200	0.00416
1180	Grid	441200.00	3704750.00	0.73106	0.88983	0.87342	1.06521	0.40168	0.48892	0.47990	0.58528	0.01256	0.01462	0.01963	0.02244
1181	Grid	441250.00	3704750.00	0.64726	0.86319	0.76879	0.98726	0.35564	0.47428	0.42241	0.54245	0.01194	0.01471	0.01865	0.02241
1182	Grid	441300.00	3704750.00	0.63645	0.85667	0.71519	0.95950	0.34970	0.47070	0.39296	0.52720	0.01151	0.01475	0.01785	0.02235
1183	Grid	441350.00	3704750.00	0.64166	0.84970	0.70605	0.93530	0.35256	0.46687	0.38794	0.51390	0.01143	0.01476	0.01763	0.02229
1184	Grid	441400.00	3704750.00	0.62615	0.83190	0.68933	0.90745	0.34404	0.45709	0.37875	0.49860	0.01140	0.01478	0.01751	0.02228
1185	Grid	443550.00	3704750.00	0.18892	0.48634	0.47467	0.93310	0.10380	0.26722	0.26081	0.51269	0.00101	0.00327	0.00184	0.00566
1186	Grid	443600.00	3704750.00	0.19776	0.49078	0.73433	0.91195	0.10866	0.26966	0.40348	0.50107	0.00146	0.00315	0.00254	0.00534
1187	Grid	443650.00	3704750.00	0.24494	0.49471	0.88073	1.03047	0.13458	0.27182	0.48392	0.56619	0.00175	0.00303	0.00298	0.00510
1188	Grid	443700.00	3704750.00	0.34769	0.49821	0.88565	1.02663	0.19104	0.27374	0.48662	0.56408	0.00234	0.00291	0.00395	0.00493
1189	Grid	443750.00	3704750.00	0.39643	0.50141	0.76564	0.90312	0.21782	0.27550	0.42068	0.49622	0.00251	0.00281	0.00426	0.00481
1190	Grid	443800.00	3704750.00	0.40753	0.50432	0.66128	0.81005	0.22392	0.27710	0.36334	0.44508	0.00251	0.00270	0.00435	0.00473
1191	Grid	444500.00	3704750.00	0.46186	0.53850	1.04046	1.23068	0.25377	0.29588	0.57168	0.67620	0.00168	0.00171	0.00452	0.00463
1192	Grid	444550.00	3704750.00	0.39323	0.54325	0.79559	1.02173	0.21606	0.29849	0.43714	0.56139	0.00150	0.00166	0.00425	0.00461
1193	Grid	444600.00	3704750.00	0.20828	0.54880	0.72776	0.87171	0.11444	0.30154	0.39987	0.47896	0.00116	0.00161	0.00338	0.00458
1194	Grid	444650.00	3704750.00	0.20009	0.55548	0.76942	0.90880	0.10994	0.30521	0.42276	0.49934	0.00110	0.00157	0.00325	0.00454
1195	Grid	444700.00	3704750.00	0.20144	0.56320	0.55994	0.87480	0.11068	0.30945	0.30766	0.48066	0.00086	0.00153	0.00257	0.00451
1196	Grid	444750.00	3704750.00	0.20359	0.57194	0.46698	0.78473	0.11186	0.31425	0.25658	0.43117	0.00084	0.00148	0.00256	0.00447
1197	Grid	444800.00	3704750.00	0.20524	0.58160	0.35202	0.70993	0.11277	0.31956	0.19342	0.39007	0.00069	0.00144	0.00214	0.00443
1198	Grid	444850.00	3704750.00	0.20870	0.59214	0.30048	0.72542	0.11467	0.32535	0.16510	0.39858	0.00064	0.00140	0.00206	0.00438
1199	Grid	444900.00	3704750.00	0.21289	0.60309	0.33725	0.74170	0.11697	0.33137	0.18530	0.40753	0.00063	0.00137	0.00207	0.00433
1200	Grid	441200.00	3704800.00	0.74635	0.98471	0.89895	1.18595	0.41008	0.54105	0.49393	0.65162	0.01270	0.01618	0.01970	0.02462

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1201	Grid	441250.00	3704800.00	0.71384	0.94724	0.84756	1.12343	0.39222	0.52046	0.46569	0.61727	0.01272	0.01640	0.01950	0.02467
1202	Grid	441300.00	3704800.00	0.65746	0.87915	0.78111	1.03816	0.36124	0.48305	0.42918	0.57042	0.01275	0.01655	0.01932	0.02466
1203	Grid	441350.00	3704800.00	0.67447	0.89573	0.74988	0.99607	0.37059	0.49216	0.41202	0.54729	0.01284	0.01667	0.01934	0.02465
1204	Grid	441400.00	3704800.00	0.67953	0.90481	0.74211	0.98815	0.37337	0.49715	0.40775	0.54294	0.01287	0.01678	0.01922	0.02469
1205	Grid	443550.00	3704800.00	0.19583	0.50703	0.35137	0.98009	0.10760	0.27859	0.19306	0.53851	0.00062	0.00337	0.00120	0.00608
1206	Grid	443600.00	3704800.00	0.19623	0.50947	0.51087	0.91648	0.10782	0.27993	0.28070	0.50356	0.00080	0.00323	0.00148	0.00570
1207	Grid	443650.00	3704800.00	0.19651	0.51175	0.87646	1.04066	0.10797	0.28118	0.48157	0.57179	0.00143	0.00310	0.00251	0.00542
1208	Grid	443700.00	3704800.00	0.34758	0.51391	0.91167	1.03427	0.19098	0.28237	0.50092	0.56828	0.00210	0.00298	0.00367	0.00524
1209	Grid	443750.00	3704800.00	0.37321	0.51597	0.76507	0.90188	0.20506	0.28350	0.42037	0.49554	0.00243	0.00287	0.00431	0.00512
1210	Grid	444550.00	3704800.00	0.38258	0.56464	0.73086	0.90980	0.21021	0.31024	0.40157	0.49989	0.00146	0.00168	0.00432	0.00486
1211	Grid	444600.00	3704800.00	0.20755	0.57390	0.77663	0.91535	0.11404	0.31533	0.42672	0.50294	0.00117	0.00163	0.00352	0.00482
1212	Grid	444650.00	3704800.00	0.20664	0.58427	0.58686	0.90041	0.11354	0.32103	0.32245	0.49473	0.00099	0.00158	0.00302	0.00477
1213	Grid	444700.00	3704800.00	0.20901	0.59569	0.49768	0.81824	0.11484	0.32730	0.27345	0.44958	0.00081	0.00154	0.00251	0.00473
1214	Grid	444750.00	3704800.00	0.21363	0.60766	0.38087	0.74780	0.11738	0.33388	0.20927	0.41088	0.00075	0.00149	0.00237	0.00468
1215	Grid	444800.00	3704800.00	0.21907	0.62017	0.31051	0.76655	0.12037	0.34075	0.17061	0.42118	0.00067	0.00145	0.00219	0.00462
1216	Grid	444850.00	3704800.00	0.22523	0.63265	0.33621	0.78537	0.12375	0.34761	0.18473	0.43152	0.00064	0.00141	0.00212	0.00457
1217	Grid	444900.00	3704800.00	0.23192	0.64477	0.35344	0.80420	0.12743	0.35427	0.19420	0.44187	0.00060	0.00138	0.00203	0.00451
1218	Grid	441200.00	3704850.00	0.77215	1.01460	0.96704	1.26861	0.42426	0.55747	0.53134	0.69704	0.01414	0.01791	0.02181	0.02711
1219	Grid	441250.00	3704850.00	0.79754	1.05680	0.95190	1.26090	0.43821	0.58066	0.52302	0.69280	0.01420	0.01828	0.02158	0.02729
1220	Grid	441300.00	3704850.00	0.76866	1.01363	0.90418	1.19101	0.42234	0.55694	0.49680	0.65440	0.01450	0.01859	0.02181	0.02736
1221	Grid	441350.00	3704850.00	0.70216	0.92982	0.82763	1.09579	0.38580	0.51089	0.45474	0.60208	0.01455	0.01884	0.02162	0.02740
1222	Grid	443600.00	3704850.00	0.19847	0.52189	0.51622	0.94960	0.10905	0.28675	0.28364	0.52176	0.00070	0.00331	0.00135	0.00614
1223	Grid	443650.00	3704850.00	0.19836	0.52334	0.67604	1.05151	0.10899	0.28755	0.37145	0.57775	0.00111	0.00317	0.00204	0.00582
1224	Grid	443700.00	3704850.00	0.19825	0.52482	0.87759	1.04155	0.10893	0.28836	0.48219	0.57228	0.00144	0.00304	0.00260	0.00562
1225	Grid	443750.00	3704850.00	0.35688	0.52613	0.76445	0.90006	0.19609	0.28908	0.42003	0.49454	0.00199	0.00292	0.00368	0.00550
1226	Grid	444600.00	3704850.00	0.21636	0.61234	0.77927	0.92298	0.11888	0.33645	0.42817	0.50713	0.00108	0.00164	0.00336	0.00507
1227	Grid	444650.00	3704850.00	0.22047	0.62610	0.53044	0.85249	0.12114	0.34401	0.29145	0.46840	0.00078	0.00159	0.00245	0.00501
1228	Grid	444700.00	3704850.00	0.22739	0.63995	0.41261	0.79516	0.12494	0.35162	0.22671	0.43690	0.00079	0.00155	0.00254	0.00495
1229	Grid	444750.00	3704850.00	0.23489	0.65323	0.31648	0.81531	0.12906	0.35892	0.17389	0.44797	0.00069	0.00151	0.00226	0.00489
1230	Grid	444800.00	3704850.00	0.24272	0.66565	0.33055	0.83494	0.13336	0.36574	0.18162	0.45876	0.00063	0.00146	0.00214	0.00483
1231	Grid	444850.00	3704850.00	0.25054	0.67653	0.33610	0.85296	0.13766	0.37172	0.18467	0.46866	0.00056	0.00142	0.00194	0.00476
1232	Grid	444900.00	3704850.00	0.25802	0.68552	0.32387	0.86936	0.14177	0.37666	0.17795	0.47767	0.00055	0.00138	0.00192	0.00469
1233	Grid	441200.00	3704900.00	0.83352	1.05460	1.08022	1.37428	0.45798	0.57945	0.59353	0.75510	0.01636	0.01982	0.02517	0.02998
1234	Grid	441250.00	3704900.00	0.83988	1.09475	1.04368	1.36040	0.46147	0.60151	0.57345	0.74747	0.01616	0.02041	0.02451	0.03037
1235	Grid	441300.00	3704900.00	0.86594	1.14180	1.02273	1.34844	0.47579	0.62736	0.56194	0.74090	0.01630	0.02092	0.02430	0.03058
1236	Grid	441350.00	3704900.00	0.82189	1.09198	0.95801	1.27152	0.45159	0.59999	0.52638	0.69864	0.01644	0.02138	0.02405	0.03069
1237	Grid	443650.00	3704900.00	0.19845	0.53102	0.68423	1.06312	0.10904	0.29177	0.37595	0.58413	0.00070	0.00324	0.00137	0.00634
1238	Grid	443700.00	3704900.00	0.19820	0.53175	0.67193	1.04936	0.10890	0.29217	0.36919	0.57657	0.00096	0.00310	0.00183	0.00612
1239	Grid	444650.00	3704900.00	0.24730	0.67613	0.44801	0.84827	0.13588	0.37150	0.24616	0.46608	0.00084	0.00161	0.00273	0.00526
1240	Grid	444700.00	3704900.00	0.25571	0.68800	0.32229	0.86738	0.14050	0.37802	0.17708	0.47658	0.00064	0.00156	0.00214	0.00519
1241	Grid	444750.00	3704900.00	0.26383	0.69772	0.32876	0.88441	0.14496	0.38336	0.18064	0.48594	0.00052	0.00152	0.00180	0.00511
1242	Grid	444800.00	3704900.00	0.27107	0.70481	0.33883	0.89926	0.14894	0.38726	0.18617	0.49410	0.00040	0.00147	0.00144	0.00504
1243	Grid	444850.00	3704900.00	0.27704	0.70889	0.34786	0.91111	0.15222	0.38950	0.19113	0.50061	0.00042	0.00143	0.00153	0.00496
1244	Grid	444900.00	3704900.00	0.28143	0.70973	0.35677	0.92017	0.15463	0.38996	0.19603	0.50559	0.00051	0.00139	0.00186	0.00488
1245	Grid	441200.00	3704950.00	0.82393	1.02191	1.14607	1.43540	0.45271	0.56149	0.62971	0.78868	0.01866	0.02194	0.02871	0.03329
1246	Grid	441250.00	3704950.00	0.88967	1.14056	1.15441	1.48667	0.48883	0.62668	0.63429	0.81685	0.01846	0.02281	0.02801	0.03403
1247	Grid	441300.00	3704950.00	0.92798	1.19572	1.14156	1.47278	0.50988	0.65699	0.62723	0.80922	0.01888	0.02362	0.02808	0.03449
1248	Grid	443650.00	3704950.00	0.19734	0.53455	0.49049	1.07567	0.10843	0.29371	0.26950	0.59103	0.00051	0.00329	0.00109	0.00708
1249	Grid	444650.00	3704950.00	0.27821	0.71852	0.34864	0.91561	0.15286	0.39479	0.19156	0.50308	0.00064	0.00162	0.00219	0.00552
1250	Grid	444700.00	3704950.00	0.28428	0.72219	0.35599	0.92713	0.15620	0.39681	0.19560	0.50941	0.00047	0.00157	0.00166	0.00543
1251	Grid	444750.00	3704950.00	0.28842	0.72209	0.36333	0.93515	0.15847	0.39675	0.19963	0.51382	0.00038	0.00152	0.00140	0.00534
1252	Grid	444800.00	3704950.00	0.29034	0.71824	0.36891	0.93999	0.15953	0.39464	0.20270	0.51648	0.00038	0.00148	0.00143	0.00525
1253	Grid	444850.00	3704950.00	0.28993	0.71042	0.37252	0.94141	0.15930	0.39034	0.20468	0.51726	0.00039	0.00144	0.00146	0.00516
1254	Grid	444900.00	3704950.00	0.28711	0.69884	0.37417	0.93937	0.15775	0.38398	0.20559	0.51614	0.00040	0.00140	0.00153	0.00507
1255	Grid	441200.00	3705000.00	0.79044	0.95497	1.15495	1.45888	0.43431	0.52471	0.63459	0.80158	0.02076	0.02427	0.03211	0.03708
1256	Grid	441250.00	3705000.00	0.88286	1.10270	1.24484	1.57148	0.48509	0.60588	0.68398	0.86345	0.02152	0.02554	0.03281	0.03841
1257	Grid	441300.00	3705000.00	0.98287	1.24459	1.27411	1.62433	0.54004	0.68384	0.70006	0.89249	0.02187	0.02675	0.03266	0.03933
1258	Grid	444700.00	3705000.00	0.29546	0.71988	0.37723	0.95352	0.16234	0.39554	0.20727	0.52391	0.00032	0.00158	0.00121	0.00569
1259	Grid	444750.00	3705000.00	0.29107	0.70561	0.37667	0.94922	0.15993	0.38770	0.20696	0.52155	0.00028	0.00153	0.00111	0.00558
1260	Grid	444800.00	3705000.00	0.28414	0.68751	0.37410	0.94143	0.15612	0.37775	0.20555	0.51727	0.00031	0.00149	0.00121	0.00547

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1261	Grid	444850.00	3705000.00	0.27489	0.66612	0.36951	0.93111	0.15104	0.36600	0.20303	0.51160	0.00031	0.00144	0.00123	0.00537
1262	Grid	444900.00	3705000.00	0.26363	0.64190	0.36329	0.91823	0.14485	0.35269	0.19961	0.50452	0.00031	0.00140	0.00127	0.00527
1263	Grid	441200.00	3705050.00	0.88295	1.01698	1.35790	1.61745	0.48514	0.55878	0.74610	0.88871	0.02354	0.02680	0.03669	0.04133
1264	Grid	441250.00	3705050.00	0.92714	1.03263	1.41443	1.62482	0.50942	0.56738	0.77716	0.89276	0.02614	0.02862	0.04026	0.04362
1265	Grid	441300.00	3705050.00	0.99152	1.20422	1.41995	1.74827	0.54479	0.66166	0.78019	0.96059	0.02626	0.03041	0.03973	0.04543
1266	Grid	444750.00	3705050.00	0.26057	0.63722	0.36154	0.91826	0.14317	0.35012	0.19865	0.50454	0.00019	0.00154	0.00082	0.00582
1267	Grid	444800.00	3705050.00	0.24563	0.60706	0.35237	0.90046	0.13496	0.33355	0.19361	0.49476	0.00023	0.00149	0.00100	0.00570
1268	Grid	444850.00	3705050.00	0.22963	0.57532	0.34256	0.88108	0.12617	0.31611	0.18822	0.48411	0.00030	0.00145	0.00127	0.00559
1269	Grid	444900.00	3705050.00	0.21299	0.54258	0.33175	0.86081	0.11703	0.29812	0.18228	0.47297	0.00031	0.00140	0.00131	0.00547
1270	Grid	441200.00	3705100.00	1.12718	1.16658	1.92671	1.99088	0.61933	0.64098	1.05863	1.09389	0.02870	0.02949	0.04474	0.04590
1271	Grid	441250.00	3705100.00	1.08488	1.15756	1.74423	1.90641	0.59609	0.63602	0.95837	1.04748	0.02996	0.03206	0.04687	0.04968
1272	Grid	444800.00	3705100.00	0.18449	0.48896	0.31158	0.82755	0.10137	0.26866	0.17120	0.45470	0.00018	0.00149	0.00084	0.00594
1273	Grid	444850.00	3705100.00	0.16699	0.45362	0.30035	0.80451	0.09175	0.24924	0.16503	0.44204	0.00021	0.00145	0.00100	0.00581
1274	Grid	444900.00	3705100.00	0.15022	0.41927	0.28943	0.78255	0.08254	0.23037	0.15903	0.42997	0.00022	0.00141	0.00103	0.00567
1275	Grid	441200.00	3705150.00	1.09329	1.40369	1.63285	2.34263	0.60071	0.77126	0.89717	1.28716	0.02724	0.03219	0.03992	0.05050
1276	Grid	441250.00	3705150.00	1.34523	1.39780	2.25360	2.36908	0.73914	0.76802	1.23824	1.30169	0.03487	0.03582	0.05447	0.05635
1277	Grid	444800.00	3705150.00	0.12045	0.35807	0.27045	0.74318	0.06618	0.19674	0.14860	0.40834	0.00015	0.00149	0.00078	0.00618
1278	Grid	444850.00	3705150.00	0.10620	0.32620	0.25757	0.72303	0.05835	0.17923	0.14152	0.39727	0.00016	0.00145	0.00084	0.00603
1279	Grid	444900.00	3705150.00	0.09648	0.29642	0.25245	0.70441	0.05301	0.16287	0.13871	0.38704	0.00017	0.00141	0.00088	0.00588
1280	Grid	441200.00	3705200.00	0.98682	1.50560	1.66141	2.43578	0.54221	0.82725	0.91286	1.33834	0.02352	0.03467	0.03353	0.05462
1281	Grid	441250.00	3705200.00	0.81660	1.62593	1.51016	2.70128	0.44868	0.89337	0.82976	1.48422	0.02257	0.03963	0.03216	0.06298
1282	Grid	444850.00	3705200.00	0.09444	0.21682	0.24889	0.65531	0.05189	0.11913	0.13675	0.36006	0.00016	0.00145	0.00087	0.00625
1283	Grid	444900.00	3705200.00	0.09298	0.21279	0.22313	0.64317	0.05109	0.11692	0.12260	0.35339	0.00015	0.00141	0.00081	0.00608
1284	Grid	441200.00	3705250.00	0.81933	1.44721	1.68328	2.40848	0.45018	0.79517	0.92488	1.32334	0.02080	0.03662	0.02985	0.05763
1285	Grid	444850.00	3705250.00	0.10172	0.22482	0.23241	0.61183	0.05589	0.12353	0.12770	0.33617	0.00018	0.00145	0.00099	0.00648
1286	Grid	444900.00	3705250.00	0.09260	0.22166	0.21449	0.60535	0.05088	0.12179	0.11785	0.33261	0.00015	0.00141	0.00087	0.00629
1287	Grid	441200.00	3705300.00	1.00155	1.32889	1.87831	2.36505	0.55030	0.73016	1.03204	1.29948	0.02576	0.03776	0.03619	0.05905
1288	Grid	444850.00	3705300.00	0.10711	0.23704	0.21980	0.58750	0.05885	0.13024	0.12077	0.32280	0.00017	0.00145	0.00099	0.00670
1289	Grid	444900.00	3705300.00	0.10585	0.23380	0.21969	0.58484	0.05816	0.12846	0.12071	0.32134	0.00016	0.00141	0.00094	0.00650
1290	Grid	441200.00	3705350.00	0.91637	1.20404	1.94300	2.43372	0.50350	0.66156	1.06758	1.33721	0.02361	0.03797	0.03324	0.05875
1291	Grid	444900.00	3705350.00	0.09804	0.24403	0.21725	0.57508	0.05387	0.13408	0.11937	0.31598	0.00014	0.00141	0.00085	0.00671
1292	Grid	441200.00	3705400.00	1.11659	1.29508	2.06646	2.45179	0.61351	0.71158	1.13542	1.34714	0.02553	0.03742	0.03563	0.05710
1293	Grid	444900.00	3705400.00	0.05984	0.25447	0.21906	0.57133	0.03288	0.13982	0.12036	0.31392	0.00013	0.00141	0.00080	0.00693
1294	Grid	441200.00	3705450.00	1.00459	1.18662	1.82673	2.19790	0.55197	0.65199	1.00370	1.20764	0.02646	0.03635	0.03677	0.05468
1295	Grid	444900.00	3705450.00	0.06423	0.26718	0.21145	0.57042	0.03529	0.14680	0.11618	0.31342	0.00012	0.00140	0.00074	0.00714
1296	Grid	441200.00	3705500.00	0.89129	1.17128	1.39614	1.75867	0.48972	0.64356	0.76711	0.96630	0.02397	0.03497	0.03358	0.05194
1297	Grid	444850.00	3705500.00	0.06889	0.28696	0.21203	0.59188	0.03785	0.15767	0.11650	0.32521	0.00012	0.00145	0.00077	0.00764
1298	Grid	444900.00	3705500.00	0.06887	0.28361	0.22066	0.58003	0.03784	0.15583	0.12124	0.31870	0.00012	0.00140	0.00082	0.00736
1299	Grid	441200.00	3705550.00	1.03416	1.11981	1.45975	1.58349	0.56822	0.61528	0.80206	0.87005	0.02764	0.03340	0.03850	0.04911
1300	Grid	444850.00	3705550.00	0.07347	0.30656	0.22031	0.63203	0.04037	0.16844	0.12105	0.34727	0.00013	0.00144	0.00088	0.00788
1301	Grid	444900.00	3705550.00	0.09417	0.30274	0.22275	0.62199	0.05174	0.16634	0.12239	0.34175	0.00014	0.00139	0.00102	0.00758
1302	Grid	441200.00	3705600.00	1.08392	1.09755	1.50665	1.52669	0.59556	0.60305	0.82783	0.83884	0.02876	0.03170	0.04043	0.04630
1303	Grid	441250.00	3705600.00	1.15184	1.19527	1.57703	1.62679	0.63288	0.65674	0.86650	0.89384	0.03205	0.03669	0.04396	0.05271
1304	Grid	444800.00	3705600.00	0.08778	0.32893	0.21953	0.67815	0.04823	0.18073	0.12062	0.37261	0.00013	0.00148	0.00095	0.00848
1305	Grid	444850.00	3705600.00	0.08492	0.32385	0.22268	0.66355	0.04666	0.17794	0.12235	0.36459	0.00013	0.00143	0.00099	0.00813
1306	Grid	444900.00	3705600.00	0.11051	0.31896	0.22650	0.64992	0.06072	0.17525	0.12445	0.35710	0.00016	0.00139	0.00115	0.00779
1307	Grid	441200.00	3705650.00	1.02260	1.08978	1.46594	1.66958	0.56187	0.59878	0.80546	0.91735	0.02512	0.02992	0.03533	0.04355
1308	Grid	441250.00	3705650.00	0.95555	1.17126	1.41441	1.69491	0.52503	0.64355	0.77715	0.93127	0.01947	0.03448	0.02839	0.04926
1309	Grid	444800.00	3705650.00	0.10108	0.33737	0.21678	0.69890	0.05554	0.18537	0.11911	0.38401	0.00013	0.00148	0.00095	0.00875
1310	Grid	444850.00	3705650.00	0.09850	0.33148	0.23065	0.68365	0.05412	0.18213	0.12673	0.37563	0.00014	0.00143	0.00110	0.00837
1311	Grid	444900.00	3705650.00	0.10361	0.32571	0.24046	0.66883	0.05693	0.17896	0.13212	0.36749	0.00017	0.00138	0.00124	0.00800
1312	Grid	441200.00	3705700.00	1.11559	1.13268	1.41372	1.48952	0.61296	0.62235	0.77677	0.81842	0.02739	0.02805	0.03935	0.04087
1313	Grid	441250.00	3705700.00	0.82526	1.22168	1.23596	1.53797	0.45344	0.67125	0.67910	0.84504	0.02159	0.03214	0.03090	0.04591
1314	Grid	444750.00	3705700.00	0.11450	0.33352	0.22754	0.71886	0.06291	0.18325	0.12502	0.39498	0.00013	0.00152	0.00093	0.00947
1315	Grid	444800.00	3705700.00	0.11235	0.32720	0.23951	0.70179	0.06173	0.17978	0.13160	0.38560	0.00013	0.00147	0.00095	0.00902
1316	Grid	444850.00	3705700.00	0.11015	0.32114	0.26459	0.72758	0.06052	0.17645	0.14538	0.39977	0.00014	0.00142	0.00119	0.00861
1317	Grid	444900.00	3705700.00	0.10785	0.31532	0.28700	0.77317	0.05926	0.17325	0.15769	0.42482	0.00017	0.00138	0.00131	0.00822
1318	Grid	441200.00	3705750.00	1.10752	1.12720	1.41494	1.55768	0.60853	0.61934	0.77744	0.85587	0.02556	0.02615	0.03690	0.03827
1319	Grid	441250.00	3705750.00	1.21844	1.21671	1.47480	1.60071	0.66947	0.66852	0.81033	0.87951	0.02842	0.02967	0.04002	0.04261
1320	Grid	441300.00	3705750.00	0.99893	1.33377	1.35292	1.64921	0.54886	0.73284	0.74336	0.90616	0.02250	0.03452	0.03216	0.04838

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1321	Grid	444700.00	3705750.00	0.12480	0.30727	0.25753	0.74150	0.06857	0.16883	0.14150	0.40742	0.00013	0.00157	0.00091	0.01030
1322	Grid	444750.00	3705750.00	0.12314	0.30165	0.28021	0.79565	0.06766	0.16574	0.15396	0.43717	0.00012	0.00152	0.00088	0.00978
1323	Grid	444800.00	3705750.00	0.12139	0.29619	0.31026	0.85018	0.06670	0.16274	0.17047	0.46713	0.00013	0.00147	0.00108	0.00930
1324	Grid	444850.00	3705750.00	0.11959	0.29093	0.34711	0.90108	0.06571	0.15985	0.19072	0.49510	0.00016	0.00142	0.00131	0.00885
1325	Grid	444900.00	3705750.00	0.11772	0.28587	0.37497	0.94487	0.06468	0.15707	0.20603	0.51916	0.00019	0.00137	0.00141	0.00842
1326	Grid	441200.00	3705800.00	1.00351	1.18932	1.35816	1.67165	0.55138	0.65347	0.74624	0.91849	0.02210	0.02427	0.03290	0.03580
1327	Grid	441250.00	3705800.00	1.14860	1.19862	1.53131	1.68576	0.63110	0.65858	0.84138	0.92624	0.02646	0.02723	0.03830	0.03948
1328	Grid	441300.00	3705800.00	1.08963	1.25567	1.45254	1.69611	0.59870	0.68993	0.79810	0.93193	0.02557	0.03108	0.03597	0.04412
1329	Grid	444700.00	3705800.00	0.13111	0.31879	0.35355	0.94767	0.07204	0.17516	0.19426	0.52070	0.00012	0.00156	0.00087	0.01067
1330	Grid	444750.00	3705800.00	0.12980	0.31539	0.38349	0.99663	0.07132	0.17329	0.21071	0.54760	0.00012	0.00151	0.00102	0.01010
1331	Grid	444800.00	3705800.00	0.12844	0.31180	0.41778	1.03165	0.07057	0.17132	0.22955	0.56684	0.00013	0.00146	0.00123	0.00958
1332	Grid	444850.00	3705800.00	0.12700	0.30809	0.43627	1.05149	0.06978	0.16928	0.23971	0.57774	0.00016	0.00142	0.00137	0.00908
1333	Grid	444900.00	3705800.00	0.12547	0.30419	0.44366	1.05664	0.06894	0.16714	0.24377	0.58057	0.00020	0.00137	0.00149	0.00862
1334	Grid	441200.00	3705850.00	0.86903	0.99503	1.10350	1.40817	0.47749	0.54672	0.60632	0.77372	0.02014	0.02248	0.03034	0.03351
1335	Grid	441250.00	3705850.00	0.98469	1.02664	1.22433	1.37951	0.54104	0.56409	0.67271	0.75797	0.02405	0.02495	0.03530	0.03662
1336	Grid	441300.00	3705850.00	1.07689	1.12010	1.28081	1.34565	0.59170	0.61544	0.70374	0.73937	0.02632	0.02797	0.03741	0.04033
1337	Grid	441350.00	3705850.00	1.00320	1.25647	1.18036	1.42393	0.55121	0.69037	0.64855	0.78238	0.02467	0.03176	0.03509	0.04484
1338	Grid	444700.00	3705850.00	0.13619	0.33324	0.44943	1.10922	0.07483	0.18310	0.24694	0.60946	0.00012	0.00156	0.00103	0.01106
1339	Grid	444750.00	3705850.00	0.13512	0.33026	0.45735	1.10363	0.07424	0.18146	0.25129	0.60639	0.00013	0.00151	0.00123	0.01043
1340	Grid	444800.00	3705850.00	0.13399	0.32716	0.45129	1.08224	0.07362	0.17976	0.24796	0.59464	0.00014	0.00146	0.00137	0.00985
1341	Grid	444850.00	3705850.00	0.13281	0.32394	0.43427	1.04905	0.07297	0.17799	0.23861	0.57640	0.00016	0.00141	0.00142	0.00931
1342	Grid	444900.00	3705850.00	0.13159	0.32059	0.41309	1.00826	0.07230	0.17615	0.22697	0.55399	0.00020	0.00137	0.00152	0.00882
1343	Grid	441200.00	3705900.00	0.97659	1.06925	1.12340	1.23638	0.53659	0.58750	0.61725	0.67933	0.01941	0.02082	0.02943	0.03142
1344	Grid	441250.00	3705900.00	1.12500	1.14733	1.28479	1.32449	0.61813	0.63040	0.70593	0.72774	0.02248	0.02287	0.03327	0.03404
1345	Grid	441300.00	3705900.00	1.21174	1.21765	1.38366	1.40500	0.66579	0.66904	0.76025	0.77198	0.02395	0.02528	0.03470	0.03707
1346	Grid	441350.00	3705900.00	1.00156	1.27318	1.18327	1.47234	0.55031	0.69955	0.65015	0.80898	0.02247	0.02816	0.03264	0.04057
1347	Grid	441400.00	3705900.00	0.80217	1.30609	0.93845	1.51855	0.44075	0.71763	0.51563	0.83437	0.01769	0.03153	0.02724	0.04455
1348	Grid	444700.00	3705900.00	0.14105	0.34849	0.41896	1.05942	0.07750	0.19148	0.23020	0.58210	0.00012	0.00156	0.00111	0.01145
1349	Grid	444750.00	3705900.00	0.14001	0.34544	0.39580	1.00253	0.07693	0.18980	0.21747	0.55084	0.00013	0.00151	0.00130	0.01076
1350	Grid	444800.00	3705900.00	0.13894	0.34238	0.36773	0.94453	0.07634	0.18812	0.20205	0.51897	0.00014	0.00146	0.00138	0.01012
1351	Grid	444850.00	3705900.00	0.13788	0.33919	0.33918	0.88845	0.07576	0.18637	0.18636	0.48816	0.00015	0.00141	0.00139	0.00954
1352	Grid	444900.00	3705900.00	0.13681	0.33610	0.31486	0.83645	0.07517	0.18467	0.17300	0.45959	0.00015	0.00137	0.00136	0.00900
1353	Grid	441200.00	3705950.00	0.91564	0.98098	1.09045	1.17840	0.50310	0.53900	0.59915	0.64747	0.01825	0.01930	0.02795	0.02951
1354	Grid	441250.00	3705950.00	0.95816	0.97410	1.15208	1.18342	0.52646	0.53522	0.63301	0.65023	0.02069	0.02102	0.03100	0.03174
1355	Grid	441300.00	3705950.00	1.01214	1.03194	1.13348	1.16797	0.55612	0.56700	0.62279	0.64174	0.02261	0.02298	0.03342	0.03426
1356	Grid	441350.00	3705950.00	1.13683	1.15164	1.23001	1.26044	0.62463	0.63277	0.67583	0.69255	0.02445	0.02524	0.03556	0.03707
1357	Grid	441400.00	3705950.00	0.99825	1.26101	1.10192	1.38089	0.54849	0.69286	0.60545	0.75873	0.02249	0.02775	0.03288	0.04012
1358	Grid	444650.00	3705950.00	0.14879	0.37184	0.32804	0.90587	0.08175	0.20431	0.18024	0.49773	0.00012	0.00161	0.00098	0.01270
1359	Grid	444700.00	3705950.00	0.14737	0.36784	0.30265	0.84257	0.08097	0.20211	0.16629	0.46295	0.00012	0.00155	0.00114	0.01184
1360	Grid	444750.00	3705950.00	0.14602	0.36398	0.28478	0.78731	0.08023	0.19999	0.15647	0.43259	0.00012	0.00150	0.00123	0.01107
1361	Grid	444800.00	3705950.00	0.14474	0.36031	0.28221	0.73988	0.07953	0.19797	0.15506	0.40653	0.00013	0.00145	0.00131	0.01037
1362	Grid	444850.00	3705950.00	0.14356	0.35676	0.28043	0.70010	0.07888	0.19602	0.15408	0.38467	0.00014	0.00141	0.00139	0.00974
1363	Grid	444900.00	3705950.00	0.14238	0.35312	0.27842	0.66696	0.07823	0.19402	0.15298	0.36646	0.00015	0.00136	0.00139	0.00917
1364	Grid	441200.00	3706000.00	0.86481	0.95481	0.95324	1.05737	0.47517	0.52462	0.52376	0.58097	0.01661	0.01792	0.02587	0.02778
1365	Grid	441250.00	3706000.00	1.00932	1.02590	1.10707	1.13797	0.55457	0.56368	0.60828	0.62526	0.01907	0.01937	0.02907	0.02970
1366	Grid	441300.00	3706000.00	1.03332	1.07502	1.14045	1.19822	0.56776	0.59067	0.62662	0.65836	0.02020	0.02100	0.03057	0.03183
1367	Grid	441350.00	3706000.00	1.06936	1.08803	1.18901	1.22371	0.58756	0.59782	0.65330	0.67237	0.02253	0.02281	0.03345	0.03414
1368	Grid	441400.00	3706000.00	1.05063	1.06075	1.16469	1.20364	0.57727	0.58283	0.63994	0.66134	0.02407	0.02475	0.03523	0.03656
1369	Grid	441450.00	3706000.00	0.87109	1.02512	0.94081	1.16835	0.47862	0.56325	0.51693	0.64195	0.02262	0.02680	0.03329	0.03907
1370	Grid	441500.00	3706000.00	1.11278	1.13695	1.16018	1.19847	0.61142	0.62470	0.63746	0.65850	0.02699	0.02888	0.03871	0.04160
1371	Grid	441550.00	3706000.00	1.30212	1.33522	1.34467	1.39510	0.71545	0.73364	0.73883	0.76654	0.02998	0.03091	0.04255	0.04407
1372	Grid	441700.00	3706000.00	1.56900	1.70343	1.61154	1.76424	0.86209	0.93595	0.88546	0.96936	0.03368	0.03679	0.04713	0.05134
1373	Grid	441750.00	3706000.00	1.86841	1.92443	1.90849	1.99192	1.02660	1.05738	1.04862	1.09446	0.03810	0.03883	0.05234	0.05395
1374	Grid	441800.00	3706000.00	1.56549	2.05844	1.61905	2.13845	0.86016	1.13101	0.88959	1.17497	0.03631	0.04102	0.05099	0.05682
1375	Grid	441850.00	3706000.00	1.02841	1.50840	1.07646	1.60661	0.56506	0.82879	0.59146	0.88275	0.02942	0.04287	0.04441	0.05947
1376	Grid	441900.00	3706000.00	0.78968	1.53806	0.96071	1.60255	0.43389	0.84509	0.52786	0.88052	0.01682	0.04397	0.03051	0.06146
1377	Grid	441950.00	3706000.00	0.85591	2.26588	0.87777	2.35510	0.47028	1.24499	0.48229	1.29401	0.00806	0.04508	0.01735	0.06352
1378	Grid	442000.00	3706000.00	0.44288	2.45149	0.92949	2.53783	0.24334	1.34697	0.51071	1.39441	0.00910	0.04723	0.01930	0.06653
1379	Grid	442050.00	3706000.00	0.72034	2.94332	0.98256	3.04007	0.39579	1.61721	0.53987	1.67037	0.01374	0.04955	0.02706	0.06955
1380	Grid	442100.00	3706000.00	0.78770	2.62366	0.96831	2.70508	0.43280	1.44157	0.53204	1.48631	0.01815	0.05000	0.03384	0.07062

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1381	Grid	442150.00	3706000.00	0.81378	2.77945	0.95907	2.85849	0.44713	1.52717	0.52696	1.57060	0.02335	0.04842	0.04134	0.06966
1382	Grid	442200.00	3706000.00	1.37332	2.21103	1.42400	2.28916	0.75457	1.21485	0.78242	1.25778	0.03475	0.04457	0.05532	0.06654
1383	Grid	442250.00	3706000.00	2.12647	2.39172	2.18660	2.46439	1.16839	1.31413	1.20143	1.35406	0.03698	0.03981	0.05847	0.06263
1384	Grid	442300.00	3706000.00	1.64375	2.45580	1.71369	2.55255	0.90316	1.34934	0.94159	1.40250	0.03096	0.03612	0.05329	0.05993
1385	Grid	442350.00	3706000.00	1.00540	2.17019	1.04668	2.25554	0.55242	1.19241	0.57510	1.23931	0.01971	0.03342	0.04035	0.05843
1386	Grid	444650.00	3706000.00	0.15932	0.39802	0.30414	0.75015	0.08754	0.21869	0.16711	0.41217	0.00013	0.00161	0.00120	0.01317
1387	Grid	444700.00	3706000.00	0.15714	0.39285	0.30654	0.74010	0.08634	0.21585	0.16843	0.40665	0.00013	0.00155	0.00136	0.01221
1388	Grid	444750.00	3706000.00	0.15514	0.38781	0.30283	0.73040	0.08524	0.21308	0.16639	0.40132	0.00013	0.00150	0.00143	0.01136
1389	Grid	444800.00	3706000.00	0.15328	0.38304	0.29944	0.72103	0.08422	0.21046	0.16453	0.39617	0.00013	0.00145	0.00143	0.01061
1390	Grid	444850.00	3706000.00	0.15155	0.37847	0.29644	0.71224	0.08327	0.20795	0.16288	0.39134	0.00014	0.00141	0.00144	0.00993
1391	Grid	444900.00	3706000.00	0.14991	0.37423	0.29439	0.70401	0.08237	0.20562	0.16175	0.38682	0.00017	0.00136	0.00148	0.00932
1392	Grid	441200.00	3706050.00	0.89291	0.90845	1.00539	1.03467	0.49061	0.49915	0.55241	0.56850	0.01639	0.01667	0.02561	0.02621
1393	Grid	441250.00	3706050.00	0.87298	0.88712	0.99751	1.02528	0.47966	0.48743	0.54808	0.56334	0.01768	0.01791	0.02732	0.02789
1394	Grid	441300.00	3706050.00	0.81021	0.89324	0.92341	1.00641	0.44517	0.49079	0.50737	0.55297	0.01815	0.01928	0.02801	0.02970
1395	Grid	441350.00	3706050.00	0.84188	0.98821	0.89564	1.05813	0.46257	0.54297	0.49211	0.58139	0.01914	0.02075	0.02933	0.03162
1396	Grid	441400.00	3706050.00	0.98235	1.03846	1.04393	1.11806	0.53975	0.57058	0.57359	0.61432	0.02200	0.02231	0.03288	0.03362
1397	Grid	441450.00	3706050.00	1.10319	1.12449	1.14303	1.17989	0.60615	0.61785	0.62804	0.64829	0.02339	0.02395	0.03460	0.03569
1398	Grid	441500.00	3706050.00	1.20519	1.24084	1.24240	1.29440	0.66219	0.68178	0.68264	0.71121	0.02480	0.02560	0.03642	0.03777
1399	Grid	441650.00	3706050.00	1.20388	1.49364	1.24927	1.55182	0.66147	0.82068	0.68641	0.85265	0.02570	0.03038	0.03761	0.04382
1400	Grid	441700.00	3706050.00	1.60169	1.70090	1.64286	1.76274	0.88005	0.93456	0.90267	0.96854	0.02995	0.03191	0.04291	0.04580
1401	Grid	441750.00	3706050.00	1.64406	1.68179	1.69020	1.75413	0.90333	0.92406	0.92868	0.96381	0.03265	0.03340	0.04625	0.04780
1402	Grid	441800.00	3706050.00	1.20049	1.22442	1.23401	1.28925	0.65961	0.67276	0.67803	0.70838	0.03414	0.03477	0.04828	0.04975
1403	Grid	441850.00	3706050.00	1.20504	1.29549	1.24537	1.34769	0.66211	0.71181	0.68427	0.74049	0.03068	0.03578	0.04524	0.05142
1404	Grid	441900.00	3706050.00	1.19851	1.52778	1.22752	1.59931	0.65852	0.83944	0.67446	0.87874	0.02346	0.03656	0.03810	0.05292
1405	Grid	441950.00	3706050.00	0.50292	2.22648	0.99221	2.30488	0.27633	1.22334	0.54517	1.26642	0.01289	0.03778	0.02536	0.05488
1406	Grid	442000.00	3706050.00	0.41523	2.14685	0.99518	2.22659	0.22815	1.17959	0.54680	1.22340	0.01486	0.03957	0.02850	0.05738
1407	Grid	442050.00	3706050.00	0.80832	2.27252	0.99807	2.35284	0.44413	1.24864	0.54839	1.29277	0.02542	0.04085	0.04217	0.05933
1408	Grid	442100.00	3706050.00	1.40191	2.26342	1.45737	2.33173	0.77028	1.24364	0.80075	1.28117	0.03263	0.04082	0.05063	0.05998
1409	Grid	442150.00	3706050.00	1.92177	2.37774	1.97779	2.44563	1.05592	1.30645	1.08670	1.34375	0.03565	0.03977	0.05447	0.05966
1410	Grid	442200.00	3706050.00	1.66561	2.09054	1.72310	2.15761	0.91517	1.14865	0.94676	1.18550	0.03369	0.03738	0.05329	0.05808
1411	Grid	442250.00	3706050.00	1.96846	2.19028	2.02298	2.25327	1.08157	1.20345	1.11153	1.23806	0.03172	0.03416	0.05223	0.05580
1412	Grid	442300.00	3706050.00	1.96453	2.04797	2.01976	2.11451	1.07941	1.12526	1.10976	1.16182	0.03026	0.03144	0.05169	0.05417
1413	Grid	442350.00	3706050.00	1.81520	2.20881	1.88523	2.29065	0.99736	1.21363	1.03584	1.25860	0.02698	0.02956	0.04968	0.05358
1414	Grid	442400.00	3706050.00	0.95204	1.87105	1.06838	2.00897	0.52310	1.02805	0.58702	1.10383	0.01757	0.02821	0.03850	0.05381
1415	Grid	444650.00	3706050.00	0.17416	0.42816	0.33726	0.86173	0.09569	0.23525	0.18531	0.47348	0.00013	0.00160	0.00143	0.01359
1416	Grid	444700.00	3706050.00	0.17112	0.42197	0.33211	0.83169	0.09402	0.23185	0.18248	0.45697	0.00013	0.00155	0.00157	0.01254
1417	Grid	444750.00	3706050.00	0.16826	0.41598	0.32725	0.80490	0.09245	0.22856	0.17981	0.44225	0.00014	0.00150	0.00159	0.01161
1418	Grid	444800.00	3706050.00	0.16560	0.41028	0.32245	0.78053	0.09099	0.22543	0.17717	0.42886	0.00014	0.00145	0.00151	0.01080
1419	Grid	444850.00	3706050.00	0.16309	0.40468	0.31805	0.76249	0.08961	0.22235	0.17475	0.41895	0.00014	0.00140	0.00145	0.01008
1420	Grid	444900.00	3706050.00	0.16074	0.39934	0.31451	0.75215	0.08832	0.21942	0.17281	0.41327	0.00015	0.00136	0.00145	0.00943
1421	Grid	441200.00	3706100.00	0.78322	0.88425	0.83334	0.94989	0.43034	0.48585	0.45788	0.52192	0.01492	0.01555	0.02374	0.02479
1422	Grid	441250.00	3706100.00	0.90188	0.95590	0.95949	1.02990	0.49554	0.52522	0.52719	0.56588	0.01635	0.01661	0.02567	0.02626
1423	Grid	441300.00	3706100.00	0.84193	0.98564	0.90685	1.06958	0.46260	0.54156	0.49827	0.58768	0.01657	0.01777	0.02602	0.02783
1424	Grid	441350.00	3706100.00	0.83511	0.97133	0.87713	1.04805	0.45885	0.53370	0.48194	0.57585	0.01689	0.01901	0.02646	0.02948
1425	Grid	441400.00	3706100.00	1.02299	1.04936	1.06763	1.10401	0.56208	0.57657	0.58661	0.60660	0.01981	0.02031	0.03025	0.03119
1426	Grid	441450.00	3706100.00	1.14212	1.16216	1.18154	1.21765	0.62754	0.63855	0.64920	0.66904	0.02131	0.02167	0.03216	0.03295
1427	Grid	441500.00	3706100.00	0.99894	1.16866	1.04998	1.23287	0.54887	0.64212	0.57691	0.67740	0.02043	0.02305	0.03108	0.03472
1428	Grid	441650.00	3706100.00	1.30179	1.50139	1.34507	1.55930	0.71527	0.82494	0.73905	0.85676	0.02419	0.02697	0.03597	0.03986
1429	Grid	441700.00	3706100.00	1.30985	1.39882	1.35683	1.46581	0.71970	0.76858	0.74551	0.80539	0.02644	0.02814	0.03885	0.04146
1430	Grid	441750.00	3706100.00	1.03700	1.05347	1.06818	1.09782	0.56978	0.57883	0.58691	0.60320	0.02833	0.02918	0.04134	0.04297
1431	Grid	441800.00	3706100.00	1.09622	1.10982	1.12842	1.15452	0.60232	0.60979	0.62001	0.63435	0.02932	0.03001	0.04283	0.04433
1432	Grid	441850.00	3706100.00	1.13047	1.23702	1.15914	1.27788	0.62114	0.67968	0.63689	0.70213	0.03003	0.03066	0.04409	0.04555
1433	Grid	441900.00	3706100.00	1.54036	1.78662	1.58453	1.85265	0.84635	0.98166	0.87062	1.01794	0.02892	0.03145	0.04356	0.04695
1434	Grid	441950.00	3706100.00	0.73550	1.78156	0.89202	1.84384	0.40412	0.97888	0.49012	1.01310	0.02110	0.03266	0.03558	0.04881
1435	Grid	442000.00	3706100.00	0.50805	2.13249	0.89928	2.20275	0.27915	1.17170	0.49411	1.21030	0.01672	0.03396	0.03081	0.05076
1436	Grid	442050.00	3706100.00	0.83176	1.77323	0.92074	1.83059	0.45701	0.97430	0.50590	1.00582	0.02316	0.03460	0.03906	0.05206
1437	Grid	442100.00	3706100.00	1.65733	1.96431	1.70516	2.02422	0.91062	1.07929	0.93690	1.11221	0.03075	0.03442	0.04797	0.05256
1438	Grid	442150.00	3706100.00	1.71895	2.07145	1.77004	2.13186	0.94448	1.13816	0.97255	1.17135	0.03042	0.03370	0.04837	0.05261
1439	Grid	442200.00	3706100.00	1.88599	1.95073	1.93408	2.01043	1.03626	1.07183	1.06268	1.10463	0.03130	0.03213	0.04995	0.05189
1440	Grid	442250.00	3706100.00	1.80475	1.84211	1.85190	1.89897	0.99162	1.01215	1.01753	1.04339	0.02903	0.02989	0.04849	0.05063

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1441	Grid	442300.00	3706100.00	1.56804	1.60746	1.62171	1.67051	0.86156	0.88322	0.89105	0.91786	0.02693	0.02785	0.04752	0.04970
1442	Grid	442350.00	3706100.00	1.62175	1.71080	1.69007	1.79319	0.89107	0.94000	0.92861	0.98527	0.02533	0.02642	0.04731	0.04959
1443	Grid	442400.00	3706100.00	1.44890	1.82089	1.51069	1.89200	0.79610	1.00049	0.83005	1.03956	0.02313	0.02553	0.04643	0.05028
1444	Grid	442450.00	3706100.00	0.86739	1.70674	1.04069	1.83283	0.47659	0.93777	0.57181	1.00705	0.01495	0.02503	0.03552	0.05171
1445	Grid	442500.00	3706100.00	0.55239	1.67498	1.03334	1.77725	0.30351	0.92032	0.56777	0.97651	0.00844	0.02503	0.02261	0.05412
1446	Grid	444600.00	3706100.00	0.19338	0.46071	0.36642	1.15000	0.10625	0.25314	0.20133	0.63187	0.00013	0.00165	0.00127	0.01533
1447	Grid	444650.00	3706100.00	0.19010	0.45496	0.36802	1.08983	0.10445	0.24998	0.20221	0.59881	0.00013	0.00160	0.00160	0.01396
1448	Grid	444700.00	3706100.00	0.18684	0.44914	0.36216	1.03731	0.10266	0.24678	0.19899	0.56995	0.00014	0.00154	0.00173	0.01281
1449	Grid	444750.00	3706100.00	0.18364	0.44332	0.35648	0.99081	0.10090	0.24358	0.19587	0.54440	0.00014	0.00149	0.00168	0.01182
1450	Grid	444800.00	3706100.00	0.18049	0.43749	0.35060	0.94906	0.09917	0.24038	0.19264	0.52146	0.00014	0.00144	0.00157	0.01095
1451	Grid	444850.00	3706100.00	0.17749	0.43178	0.34489	0.91149	0.09752	0.23724	0.18950	0.50082	0.00014	0.00140	0.00146	0.01019
1452	Grid	444900.00	3706100.00	0.17454	0.42612	0.33970	0.87700	0.09590	0.23413	0.18665	0.48187	0.00014	0.00136	0.00141	0.00951
1453	Grid	441200.00	3706150.00	0.77716	0.93870	0.84428	1.02659	0.42701	0.51577	0.46389	0.56406	0.01342	0.01453	0.02179	0.02351
1454	Grid	441250.00	3706150.00	0.79903	0.90015	0.85615	1.00007	0.43903	0.49459	0.47041	0.54949	0.01463	0.01547	0.02347	0.02482
1455	Grid	441300.00	3706150.00	0.79084	0.91315	0.83614	0.96860	0.43453	0.50173	0.45942	0.53220	0.01476	0.01647	0.02366	0.02621
1456	Grid	441350.00	3706150.00	0.83154	1.00499	0.87249	1.05589	0.45689	0.55219	0.47939	0.58016	0.01529	0.01754	0.02438	0.02765
1457	Grid	441400.00	3706150.00	0.99993	1.03252	1.04430	1.09056	0.54941	0.56732	0.57379	0.59921	0.01805	0.01865	0.02807	0.02914
1458	Grid	441450.00	3706150.00	0.93000	0.99752	0.96222	1.04133	0.51099	0.54809	0.52869	0.57216	0.01865	0.01981	0.02888	0.03067
1459	Grid	441600.00	3706150.00	1.02541	1.32571	1.07034	1.38078	0.56341	0.72841	0.58810	0.75867	0.01917	0.02319	0.02957	0.03520
1460	Grid	441650.00	3706150.00	1.00031	1.18127	1.04852	1.24422	0.54962	0.64905	0.57611	0.68364	0.02150	0.02417	0.03276	0.03658
1461	Grid	441700.00	3706150.00	0.85820	0.92367	0.89029	0.96396	0.47154	0.50751	0.48917	0.52965	0.02282	0.02503	0.03457	0.03786
1462	Grid	441750.00	3706150.00	0.92598	0.96469	0.95681	1.00429	0.50878	0.53005	0.52572	0.55181	0.02409	0.02573	0.03638	0.03899
1463	Grid	441800.00	3706150.00	0.86117	1.03866	0.89304	1.07902	0.47317	0.57069	0.49068	0.59287	0.02333	0.02628	0.03569	0.04002
1464	Grid	441850.00	3706150.00	1.31832	1.36802	1.35779	1.41072	0.72435	0.75166	0.74604	0.77512	0.02631	0.02686	0.03980	0.04112
1465	Grid	441900.00	3706150.00	1.63769	1.68501	1.67731	1.74636	0.89983	0.92583	0.92160	0.95954	0.02711	0.02769	0.04115	0.04251
1466	Grid	441950.00	3706150.00	1.33970	1.52503	1.38058	1.58158	0.73610	0.83793	0.75856	0.86900	0.02622	0.02874	0.04082	0.04416
1467	Grid	442000.00	3706150.00	0.87504	1.92076	0.90725	1.98400	0.48079	1.05536	0.49849	1.09011	0.02187	0.02961	0.03661	0.04563
1468	Grid	442050.00	3706150.00	0.61460	1.56384	1.15821	1.61527	0.33769	0.85925	0.63638	0.88751	0.01417	0.02990	0.02775	0.04657
1469	Grid	442100.00	3706150.00	1.26528	1.76265	1.30869	1.82155	0.69521	0.96849	0.71906	1.00085	0.02508	0.02969	0.04145	0.04704
1470	Grid	442150.00	3706150.00	1.77534	1.83090	1.81978	1.88579	0.97546	1.00599	0.99988	1.03615	0.02850	0.02919	0.04567	0.04731
1471	Grid	442200.00	3706150.00	1.77293	1.80344	1.81651	1.85777	0.97414	0.99090	0.99808	1.02075	0.02711	0.02812	0.04470	0.04710
1472	Grid	442250.00	3706150.00	1.44736	1.47400	1.49171	1.52714	0.79525	0.80989	0.81962	0.83909	0.02562	0.02653	0.04421	0.04649
1473	Grid	442300.00	3706150.00	1.56112	1.58502	1.60349	1.63603	0.85776	0.87089	0.88104	0.89892	0.02408	0.02498	0.04379	0.04605
1474	Grid	442350.00	3706150.00	1.50265	1.57115	1.55077	1.62683	0.82563	0.86327	0.85207	0.89386	0.02283	0.02383	0.04413	0.04621
1475	Grid	442400.00	3706150.00	1.58811	1.67367	1.64917	1.74680	0.87259	0.91960	0.90614	0.95978	0.02199	0.02317	0.04477	0.04711
1476	Grid	442450.00	3706150.00	1.13049	1.44195	1.18518	1.50503	0.62115	0.79228	0.65120	0.82694	0.02083	0.02290	0.04512	0.04872
1477	Grid	442500.00	3706150.00	0.79569	1.55124	1.17426	1.66801	0.43719	0.85233	0.64520	0.91649	0.01802	0.02303	0.04261	0.05118
1478	Grid	442550.00	3706150.00	0.57259	1.45063	1.17570	1.54571	0.31461	0.79705	0.64599	0.84929	0.01662	0.02382	0.04137	0.05492
1479	Grid	442600.00	3706150.00	0.31457	1.49841	0.85749	1.64843	0.17284	0.82330	0.47115	0.90573	0.00957	0.02582	0.02616	0.06077
1480	Grid	444600.00	3706150.00	0.20237	0.47136	0.39161	1.25524	0.11119	0.25899	0.21517	0.68969	0.00013	0.00165	0.00148	0.01577
1481	Grid	444650.00	3706150.00	0.20053	0.46854	0.39026	1.18244	0.11018	0.25744	0.21443	0.64969	0.00014	0.00159	0.00173	0.01427
1482	Grid	444700.00	3706150.00	0.19838	0.46516	0.38662	1.11850	0.10900	0.25558	0.21243	0.61456	0.00014	0.00154	0.00178	0.01303
1483	Grid	444750.00	3706150.00	0.19601	0.46124	0.38251	1.06243	0.10770	0.25343	0.21017	0.58375	0.00015	0.00149	0.00175	0.01198
1484	Grid	444800.00	3706150.00	0.19348	0.45709	0.37765	1.01254	0.10631	0.25115	0.20750	0.55634	0.00015	0.00144	0.00165	0.01107
1485	Grid	444850.00	3706150.00	0.19079	0.45260	0.37234	0.96811	0.10483	0.24868	0.20458	0.53193	0.00015	0.00139	0.00153	0.01027
1486	Grid	444900.00	3706150.00	0.18804	0.44785	0.36731	0.92784	0.10332	0.24607	0.20182	0.50980	0.00016	0.00135	0.00148	0.00957
1487	Grid	441200.00	3706200.00	0.64870	0.81066	0.69191	0.88376	0.35643	0.44542	0.38017	0.48558	0.01154	0.01364	0.01919	0.02237
1488	Grid	441250.00	3706200.00	0.77632	0.88265	0.81443	0.92984	0.42655	0.48497	0.44749	0.51090	0.01321	0.01447	0.02159	0.02355
1489	Grid	441300.00	3706200.00	0.73947	0.91901	0.78273	0.97217	0.40630	0.50495	0.43007	0.53416	0.01313	0.01536	0.02147	0.02478
1490	Grid	441350.00	3706200.00	0.71650	0.88250	0.76556	0.94320	0.39368	0.48489	0.42064	0.51824	0.01403	0.01628	0.02273	0.02606
1491	Grid	441400.00	3706200.00	0.88871	0.95272	0.92145	0.99600	0.48830	0.52347	0.50629	0.54725	0.01626	0.01724	0.02580	0.02738
1492	Grid	441450.00	3706200.00	0.84517	1.00269	0.88368	1.05118	0.46438	0.55093	0.48554	0.57757	0.01606	0.01823	0.02554	0.02872
1493	Grid	441550.00	3706200.00	0.88075	1.17279	0.92199	1.22552	0.48393	0.64439	0.50659	0.67336	0.01545	0.02017	0.02435	0.03139
1494	Grid	441600.00	3706200.00	0.76900	1.01088	0.81727	1.07054	0.42253	0.55543	0.44905	0.58821	0.01699	0.02104	0.02680	0.03263
1495	Grid	441650.00	3706200.00	0.65824	0.82182	0.68862	0.93153	0.36167	0.45155	0.37836	0.51183	0.01770	0.02179	0.02786	0.03377
1496	Grid	441700.00	3706200.00	0.68221	0.84910	0.71140	0.94371	0.37484	0.46654	0.39088	0.51852	0.01816	0.02241	0.02864	0.03477
1497	Grid	441750.00	3706200.00	0.69877	0.87679	0.72937	0.95668	0.38394	0.48175	0.40075	0.52565	0.01918	0.02289	0.03028	0.03568
1498	Grid	441800.00	3706200.00	1.03190	1.26503	1.06379	1.30696	0.56698	0.69507	0.58450	0.71811	0.02092	0.02335	0.03286	0.03659
1499	Grid	441850.00	3706200.00	1.43245	1.45636	1.46956	1.51100	0.78706	0.80020	0.80745	0.83022	0.02345	0.02395	0.03645	0.03767
1500	Grid	441900.00	3706200.00	1.34691	1.38851	1.38265	1.43931	0.74006	0.76292	0.75970	0.79083	0.02394	0.02476	0.03752	0.03900

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1501	Grid	441950.00	3706200.00	1.23549	1.52996	1.27719	1.58746	0.67884	0.84064	0.70175	0.87223	0.02321	0.02558	0.03722	0.04038
1502	Grid	442000.00	3706200.00	0.98269	1.61523	1.02512	1.67293	0.53994	0.88749	0.56325	0.91919	0.02160	0.02614	0.03598	0.04152
1503	Grid	442050.00	3706200.00	0.52682	1.35468	0.87615	1.40167	0.28946	0.74433	0.48140	0.77015	0.01273	0.02625	0.02568	0.04225
1504	Grid	442100.00	3706200.00	0.75883	1.61263	0.89282	1.66672	0.41694	0.88606	0.49056	0.91578	0.01320	0.02605	0.02685	0.04273
1505	Grid	442150.00	3706200.00	1.21993	1.63805	1.26333	1.68872	0.67029	0.90003	0.69414	0.92787	0.02217	0.02570	0.03864	0.04313
1506	Grid	442200.00	3706200.00	1.63602	1.65722	1.67657	1.70741	0.89891	0.91056	0.92119	0.93814	0.02416	0.02494	0.04125	0.04323
1507	Grid	442250.00	3706200.00	1.13371	1.15543	1.17729	1.20661	0.62292	0.63485	0.64686	0.66297	0.02305	0.02379	0.04111	0.04304
1508	Grid	442300.00	3706200.00	1.47706	1.49839	1.51750	1.54629	0.81157	0.82329	0.83379	0.84961	0.02179	0.02260	0.04084	0.04295
1509	Grid	442350.00	3706200.00	1.29695	1.31497	1.34593	1.37068	0.71261	0.72251	0.73952	0.75312	0.02082	0.02167	0.04108	0.04328
1510	Grid	442400.00	3706200.00	1.29901	1.33015	1.34775	1.38719	0.71374	0.73085	0.74052	0.76219	0.02009	0.02111	0.04213	0.04422
1511	Grid	442450.00	3706200.00	1.41993	1.50729	1.47524	1.57288	0.78018	0.82818	0.81057	0.86422	0.01968	0.02093	0.04340	0.04584
1512	Grid	442500.00	3706200.00	1.00772	1.13093	1.12764	1.26887	0.55369	0.62139	0.61958	0.69718	0.01988	0.02110	0.04568	0.04822
1513	Grid	442550.00	3706200.00	1.31266	1.40915	1.39969	1.51795	0.72124	0.77426	0.76906	0.83404	0.02032	0.02173	0.04871	0.05165
1514	Grid	442600.00	3706200.00	0.73990	1.27373	1.35146	1.42544	0.40654	0.69985	0.74256	0.78321	0.01977	0.02319	0.04986	0.05683
1515	Grid	442650.00	3706200.00	0.53606	1.33981	1.29761	1.57694	0.29454	0.73616	0.71297	0.86645	0.01853	0.02615	0.04791	0.06527
1516	Grid	444600.00	3706200.00	0.19772	0.45835	0.40555	1.10569	0.10864	0.25184	0.22283	0.60752	0.00014	0.00164	0.00177	0.01615
1517	Grid	444650.00	3706200.00	0.19867	0.46017	0.40268	1.04821	0.10916	0.25284	0.22125	0.57594	0.00014	0.00158	0.00185	0.01454
1518	Grid	444700.00	3706200.00	0.19904	0.46108	0.40082	0.99802	0.10936	0.25334	0.22023	0.54836	0.00015	0.00153	0.00188	0.01322
1519	Grid	444750.00	3706200.00	0.19889	0.46117	0.39811	0.95370	0.10928	0.25339	0.21874	0.52401	0.00016	0.00148	0.00183	0.01211
1520	Grid	444800.00	3706200.00	0.19827	0.46042	0.39494	0.92467	0.10894	0.25298	0.21700	0.50806	0.00016	0.00143	0.00173	0.01116
1521	Grid	444850.00	3706200.00	0.19727	0.45904	0.39128	0.91582	0.10839	0.25222	0.21499	0.50320	0.00018	0.00139	0.00166	0.01033
1522	Grid	444900.00	3706200.00	0.19590	0.45707	0.38690	0.90661	0.10764	0.25114	0.21258	0.49814	0.00021	0.00135	0.00170	0.00960
1523	Grid	441200.00	3706250.00	0.64850	0.82453	0.68892	0.95450	0.35632	0.45304	0.37853	0.52445	0.01078	0.01285	0.01816	0.02135
1524	Grid	441250.00	3706250.00	0.65014	0.81041	0.69557	0.96556	0.35722	0.44528	0.38218	0.53053	0.01162	0.01359	0.01940	0.02241
1525	Grid	441300.00	3706250.00	0.62033	0.81006	0.65245	0.97721	0.34084	0.44509	0.35849	0.53693	0.01160	0.01437	0.01930	0.02352
1526	Grid	441350.00	3706250.00	0.71604	0.89067	0.75148	0.98882	0.39343	0.48938	0.41290	0.54331	0.01293	0.01518	0.02127	0.02466
1527	Grid	441400.00	3706250.00	0.80426	0.90126	0.84151	1.00082	0.44190	0.49520	0.46237	0.54990	0.01481	0.01601	0.02393	0.02582
1528	Grid	441450.00	3706250.00	0.83360	1.03907	0.87140	1.08472	0.45802	0.57092	0.47879	0.59600	0.01447	0.01686	0.02345	0.02701
1529	Grid	441500.00	3706250.00	0.78533	1.04055	0.82628	1.09131	0.43150	0.57173	0.45400	0.59962	0.01398	0.01769	0.02263	0.02819
1530	Grid	441550.00	3706250.00	0.65724	0.87522	0.70117	1.04068	0.36112	0.48089	0.38526	0.57180	0.01413	0.01847	0.02268	0.02932
1531	Grid	441600.00	3706250.00	0.56549	0.74008	0.67659	1.05489	0.31071	0.40664	0.37175	0.57961	0.01489	0.01916	0.02394	0.03036
1532	Grid	441650.00	3706250.00	0.57645	0.75568	0.68319	1.06965	0.31673	0.41521	0.37538	0.58772	0.01526	0.01973	0.02454	0.03130
1533	Grid	441700.00	3706250.00	0.59518	0.75457	0.71690	1.08507	0.32702	0.41460	0.39390	0.59619	0.01619	0.02018	0.02619	0.03213
1534	Grid	441750.00	3706250.00	0.83973	1.12751	0.87114	1.16882	0.46139	0.61951	0.47865	0.64221	0.01715	0.02058	0.02779	0.03292
1535	Grid	441800.00	3706250.00	1.00830	1.23975	1.04666	1.28312	0.55401	0.68118	0.57509	0.70501	0.01891	0.02103	0.03043	0.03380
1536	Grid	441850.00	3706250.00	1.30618	1.34170	1.34227	1.39359	0.71768	0.73720	0.73751	0.76571	0.02091	0.02164	0.03333	0.03487
1537	Grid	441900.00	3706250.00	1.21916	1.24477	1.25276	1.29236	0.66987	0.68394	0.68833	0.71009	0.02195	0.02235	0.03503	0.03607
1538	Grid	441950.00	3706250.00	1.25351	1.51945	1.29258	1.57288	0.68874	0.83486	0.71021	0.86422	0.02071	0.02297	0.03421	0.03721
1539	Grid	442000.00	3706250.00	0.77406	1.30046	1.00801	1.35375	0.42531	0.71454	0.55385	0.74382	0.01779	0.02331	0.03141	0.03812
1540	Grid	442050.00	3706250.00	0.45764	1.23158	1.02608	1.27857	0.25145	0.67669	0.56378	0.70251	0.01238	0.02333	0.02515	0.03874
1541	Grid	442100.00	3706250.00	0.75042	1.48292	1.03385	1.53326	0.41232	0.81479	0.56805	0.84245	0.01548	0.02316	0.02983	0.03924
1542	Grid	442150.00	3706250.00	1.18711	1.47986	1.22775	1.52716	0.65226	0.81311	0.67459	0.83910	0.02019	0.02290	0.03612	0.03972
1543	Grid	442200.00	3706250.00	1.50015	1.51777	1.53843	1.56469	0.82426	0.83394	0.84529	0.85972	0.02169	0.02236	0.03824	0.04000
1544	Grid	442250.00	3706250.00	0.94605	0.99907	0.98446	1.28991	0.51981	0.54894	0.54091	0.70874	0.02029	0.02150	0.03726	0.04008
1545	Grid	442300.00	3706250.00	1.31550	1.33477	1.35501	1.38065	0.72280	0.73339	0.74451	0.75860	0.01989	0.02058	0.03837	0.04021
1546	Grid	442350.00	3706250.00	1.14453	1.16158	1.18194	1.33066	0.62886	0.63823	0.64942	0.73113	0.01903	0.01981	0.03858	0.04066
1547	Grid	442400.00	3706250.00	1.25482	1.27154	1.29917	1.35059	0.68946	0.69865	0.71383	0.74208	0.01846	0.01931	0.03936	0.04159
1548	Grid	442450.00	3706250.00	1.26667	1.31453	1.32483	1.38486	0.69597	0.72227	0.72793	0.76091	0.01818	0.01913	0.04105	0.04309
1549	Grid	442500.00	3706250.00	1.22888	1.29160	1.27913	1.38757	0.67521	0.70967	0.70282	0.76240	0.01818	0.01927	0.04298	0.04527
1550	Grid	442550.00	3706250.00	1.01814	1.09815	1.22237	1.40519	0.55942	0.60338	0.67163	0.77208	0.01866	0.01978	0.04586	0.04834
1551	Grid	442600.00	3706250.00	1.15322	1.28186	1.34414	1.45433	0.63364	0.70432	0.73854	0.79908	0.01941	0.02088	0.04962	0.05281
1552	Grid	442650.00	3706250.00	0.78260	1.13113	1.50656	1.58218	0.43000	0.62150	0.82778	0.86933	0.02078	0.02300	0.05475	0.05979
1553	Grid	444600.00	3706250.00	0.17861	0.42093	0.43520	1.10623	0.09814	0.23128	0.23912	0.60782	0.00014	0.00162	0.00186	0.01648
1554	Grid	444650.00	3706250.00	0.18244	0.42781	0.42817	1.04444	0.10024	0.23506	0.23526	0.57387	0.00014	0.00157	0.00201	0.01476
1555	Grid	444700.00	3706250.00	0.18569	0.43365	0.42264	1.00249	0.10203	0.23827	0.23222	0.55082	0.00015	0.00152	0.00195	0.01337
1556	Grid	444750.00	3706250.00	0.18835	0.43842	0.41749	0.98866	0.10349	0.24089	0.22939	0.54322	0.00016	0.00147	0.00187	0.01221
1557	Grid	444800.00	3706250.00	0.19044	0.44224	0.41258	0.97621	0.10464	0.24299	0.22669	0.53638	0.00017	0.00142	0.00175	0.01122
1558	Grid	444850.00	3706250.00	0.19201	0.44517	0.40741	0.96485	0.10550	0.24460	0.22385	0.53014	0.00021	0.00138	0.00178	0.01036
1559	Grid	444900.00	3706250.00	0.19301	0.44714	0.42595	0.95404	0.10605	0.24568	0.23404	0.52420	0.00028	0.00134	0.00197	0.00962
1560	Grid	441200.00	3706300.00	0.52441	0.69546	0.66570	1.04898	0.28814	0.38212	0.36577	0.57636	0.00952	0.01214	0.01624	0.02042

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1561	Grid	441250.00	3706300.00	0.58986	0.78060	0.67560	1.06017	0.32410	0.42890	0.37121	0.58251	0.01006	0.01281	0.01706	0.02138
1562	Grid	441300.00	3706300.00	0.62451	0.81925	0.69475	1.07149	0.34314	0.45014	0.38173	0.58873	0.01082	0.01350	0.01823	0.02238
1563	Grid	441350.00	3706300.00	0.73286	0.86827	0.76638	1.08290	0.40267	0.47707	0.42109	0.59500	0.01270	0.01420	0.02104	0.02340
1564	Grid	441400.00	3706300.00	0.78597	0.95912	0.82242	1.09480	0.43185	0.52699	0.45188	0.60154	0.01304	0.01492	0.02155	0.02443
1565	Grid	441450.00	3706300.00	0.70640	0.92669	0.74635	1.10665	0.38813	0.50917	0.41008	0.60805	0.01268	0.01564	0.02096	0.02548
1566	Grid	441500.00	3706300.00	0.57514	0.76531	0.70405	1.11835	0.31601	0.42050	0.38684	0.61448	0.01258	0.01633	0.02067	0.02650
1567	Grid	441550.00	3706300.00	0.50869	0.67273	0.70742	1.13037	0.27950	0.36963	0.38869	0.62108	0.01300	0.01696	0.02128	0.02746
1568	Grid	441600.00	3706300.00	0.52003	0.67899	0.72687	1.14249	0.28573	0.37307	0.39938	0.62774	0.01358	0.01750	0.02229	0.02834
1569	Grid	441650.00	3706300.00	0.58653	0.68769	0.78356	1.15421	0.32227	0.37785	0.43053	0.63418	0.01522	0.01793	0.02499	0.02913
1570	Grid	441700.00	3706300.00	0.78447	0.98968	0.81849	1.16607	0.43103	0.54378	0.44972	0.64070	0.01638	0.01830	0.02680	0.02986
1571	Grid	441750.00	3706300.00	1.01827	1.21580	1.05056	1.25846	0.55949	0.66802	0.57723	0.69146	0.01730	0.01868	0.02827	0.03062
1572	Grid	441800.00	3706300.00	1.19909	1.21723	1.23192	1.26481	0.65884	0.66881	0.67688	0.69495	0.01882	0.01915	0.03060	0.03149
1573	Grid	441850.00	3706300.00	1.12010	1.13315	1.15211	1.19982	0.61544	0.62261	0.63303	0.65924	0.01884	0.01973	0.03105	0.03251
1574	Grid	441900.00	3706300.00	0.86315	1.12724	1.02976	1.21025	0.47426	0.61936	0.56580	0.66497	0.01722	0.02031	0.02959	0.03356
1575	Grid	441950.00	3706300.00	0.65278	1.40963	1.02845	1.45964	0.35867	0.77452	0.56508	0.80200	0.01504	0.02076	0.02747	0.03451
1576	Grid	442000.00	3706300.00	0.59765	1.12995	1.05729	1.22857	0.32838	0.62085	0.58093	0.67504	0.01046	0.02098	0.02190	0.03526
1577	Grid	442050.00	3706300.00	0.74831	1.17625	1.04801	1.23618	0.41116	0.64629	0.57583	0.67922	0.01639	0.02094	0.03013	0.03582
1578	Grid	442100.00	3706300.00	1.32582	1.36979	1.36598	1.41705	0.72847	0.75263	0.75054	0.77860	0.02011	0.02081	0.03497	0.03632
1579	Grid	442150.00	3706300.00	1.33291	1.34842	1.36977	1.39297	0.73237	0.74089	0.75262	0.76537	0.02014	0.02061	0.03552	0.03684
1580	Grid	442200.00	3706300.00	1.34556	1.38841	1.38176	1.43261	0.73932	0.76286	0.75921	0.78715	0.01929	0.02020	0.03500	0.03723
1581	Grid	442250.00	3706300.00	0.96109	1.01188	0.99740	1.25212	0.52807	0.55598	0.54802	0.68798	0.01846	0.01955	0.03484	0.03748
1582	Grid	442300.00	3706300.00	1.07782	1.14431	1.11533	1.25109	0.59221	0.62874	0.61282	0.68741	0.01757	0.01882	0.03471	0.03776
1583	Grid	442350.00	3706300.00	1.16389	1.18025	1.20047	1.24737	0.63950	0.64849	0.65960	0.68537	0.01751	0.01817	0.03645	0.03827
1584	Grid	442400.00	3706300.00	1.09600	1.10987	1.14249	1.24062	0.60220	0.60982	0.62774	0.68166	0.01696	0.01772	0.03707	0.03915
1585	Grid	442450.00	3706300.00	1.08184	1.09713	1.12944	1.23052	0.59442	0.60282	0.62057	0.67611	0.01667	0.01752	0.03826	0.04050
1586	Grid	442500.00	3706300.00	1.23301	1.25272	1.28579	1.31644	0.67748	0.68831	0.70648	0.72332	0.01668	0.01759	0.04043	0.04243
1587	Grid	442550.00	3706300.00	1.03660	1.07906	1.10607	1.22442	0.56956	0.59289	0.60773	0.67276	0.01702	0.01798	0.04290	0.04510
1588	Grid	442600.00	3706300.00	0.87831	1.05691	1.20883	1.28920	0.48259	0.58072	0.66419	0.70835	0.01748	0.01878	0.04592	0.04880
1589	Grid	442650.00	3706300.00	0.89014	1.16931	1.29908	1.36289	0.48909	0.64248	0.71378	0.74884	0.01841	0.02022	0.05007	0.05421
1590	Grid	442700.00	3706300.00	0.65933	1.01480	1.37141	1.45853	0.36227	0.55758	0.75352	0.80139	0.02072	0.02301	0.05738	0.06322
1591	Grid	442750.00	3706300.00	0.63440	1.10163	1.34309	1.71941	0.34857	0.60529	0.73796	0.94473	0.02557	0.03108	0.07056	0.08635
1592	Grid	444550.00	3706300.00	0.14442	0.35463	0.47875	1.12598	0.07935	0.19485	0.26305	0.61867	0.00014	0.00167	0.00178	0.01905
1593	Grid	444600.00	3706300.00	0.15031	0.36595	0.47180	1.10115	0.08259	0.20107	0.25923	0.60503	0.00014	0.00161	0.00195	0.01673
1594	Grid	444650.00	3706300.00	0.15596	0.37661	0.46483	1.08705	0.08569	0.20693	0.25540	0.59728	0.00014	0.00156	0.00203	0.01493
1595	Grid	444700.00	3706300.00	0.16123	0.38631	0.45780	1.07176	0.08859	0.21226	0.25154	0.58888	0.00015	0.00151	0.00199	0.01347
1596	Grid	444750.00	3706300.00	0.16609	0.39530	0.45054	1.05629	0.09126	0.21720	0.24755	0.58038	0.00016	0.00146	0.00189	0.01227
1597	Grid	444800.00	3706300.00	0.17053	0.40331	0.44272	1.04111	0.09370	0.22160	0.24325	0.57204	0.00017	0.00141	0.00177	0.01125
1598	Grid	444850.00	3706300.00	0.17448	0.41050	0.43440	1.02666	0.09587	0.22555	0.23868	0.56410	0.00023	0.00137	0.00187	0.01037
1599	Grid	444900.00	3706300.00	0.17796	0.41682	0.49750	1.01287	0.09778	0.22902	0.27335	0.55652	0.00040	0.00133	0.00255	0.00962
1600	Grid	441200.00	3706350.00	0.56085	0.73972	0.69630	1.09133	0.30816	0.40644	0.38258	0.59963	0.00912	0.01150	0.01575	0.01956
1601	Grid	441250.00	3706350.00	0.57113	0.74458	0.71271	1.09808	0.31381	0.40911	0.39160	0.60334	0.00981	0.01209	0.01682	0.02044
1602	Grid	441300.00	3706350.00	0.68306	0.82979	0.75508	1.10470	0.37531	0.45593	0.41488	0.60698	0.01117	0.01270	0.01890	0.02133
1603	Grid	441350.00	3706350.00	0.72964	0.88316	0.76518	1.11091	0.40090	0.48525	0.42043	0.61039	0.01173	0.01332	0.01974	0.02224
1604	Grid	441400.00	3706350.00	0.63744	0.82856	0.73557	1.11677	0.35024	0.45525	0.40416	0.61361	0.01147	0.01393	0.01934	0.02316
1605	Grid	441450.00	3706350.00	0.50805	0.67520	0.70916	1.12178	0.27915	0.37099	0.38965	0.61636	0.01130	0.01454	0.01896	0.02408
1606	Grid	441500.00	3706350.00	0.46554	0.62970	0.69835	1.12651	0.25579	0.34599	0.38371	0.61896	0.01155	0.01511	0.01926	0.02496
1607	Grid	441550.00	3706350.00	0.47142	0.61521	0.71481	1.13020	0.25902	0.33803	0.39275	0.62099	0.01210	0.01561	0.02025	0.02578
1608	Grid	441600.00	3706350.00	0.49631	0.63627	0.72916	1.13326	0.27270	0.34960	0.40064	0.62267	0.01265	0.01603	0.02124	0.02653
1609	Grid	441650.00	3706350.00	0.64299	0.86836	0.76713	1.13528	0.35329	0.47712	0.42150	0.62378	0.01391	0.01639	0.02335	0.02723
1610	Grid	441700.00	3706350.00	0.94667	1.14176	0.97869	1.18389	0.52015	0.62734	0.53774	0.65049	0.01551	0.01673	0.02580	0.02792
1611	Grid	441750.00	3706350.00	1.01927	1.10536	1.04845	1.14931	0.56004	0.60734	0.57607	0.63149	0.01660	0.01711	0.02752	0.02867
1612	Grid	441800.00	3706350.00	1.07766	1.10729	1.10874	1.15306	0.59212	0.60840	0.60920	0.63355	0.01726	0.01758	0.02873	0.02952
1613	Grid	441850.00	3706350.00	1.03156	1.04654	1.06221	1.13186	0.56679	0.57502	0.58363	0.62190	0.01781	0.01810	0.02963	0.03045
1614	Grid	441900.00	3706350.00	1.11681	1.18475	1.15190	1.23185	0.61363	0.65096	0.63291	0.67684	0.01767	0.01856	0.02992	0.03136
1615	Grid	441950.00	3706350.00	0.55581	1.24291	0.94072	1.29002	0.30539	0.68292	0.51688	0.70880	0.01280	0.01888	0.02456	0.03216
1616	Grid	442000.00	3706350.00	0.54556	1.05380	0.91901	1.11295	0.29976	0.57901	0.50495	0.61151	0.00760	0.01901	0.01738	0.03281
1617	Grid	442050.00	3706350.00	0.64827	1.11586	0.92585	1.15747	0.35619	0.61311	0.50871	0.63597	0.01411	0.01895	0.02719	0.03332
1618	Grid	442100.00	3706350.00	1.20386	1.27058	1.24242	1.31533	0.66146	0.69812	0.68265	0.72271	0.01770	0.01884	0.03205	0.03383
1619	Grid	442150.00	3706350.00	1.22306	1.23791	1.25808	1.28015	0.67201	0.68017	0.69125	0.70338	0.01817	0.01869	0.03291	0.03437
1620	Grid	442200.00	3706350.00	1.22997	1.27040	1.26455	1.31238	0.67581	0.69802	0.69481	0.72109	0.01755	0.01838	0.03272	0.03482

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1621	Grid	442250.00	3706350.00	0.97541	1.00995	1.00997	1.05196	0.53594	0.55492	0.55493	0.57800	0.01702	0.01787	0.03295	0.03516
1622	Grid	442300.00	3706350.00	0.86854	0.96127	0.90576	1.01705	0.47722	0.52817	0.49767	0.55882	0.01582	0.01728	0.03205	0.03553
1623	Grid	442350.00	3706350.00	1.10166	1.13342	1.13637	1.17436	0.60531	0.62276	0.62438	0.64525	0.01580	0.01673	0.03357	0.03606
1624	Grid	442400.00	3706350.00	0.89742	0.90924	0.94742	0.96529	0.49309	0.49958	0.52056	0.53038	0.01565	0.01631	0.03505	0.03688
1625	Grid	442450.00	3706350.00	1.05367	1.06721	1.09397	1.11362	0.57894	0.58638	0.60108	0.61188	0.01540	0.01608	0.03646	0.03809
1626	Grid	442500.00	3706350.00	1.03855	1.06590	1.09771	1.13634	0.57063	0.58566	0.60314	0.62436	0.01532	0.01608	0.03795	0.03976
1627	Grid	442550.00	3706350.00	1.12609	1.13590	1.17479	1.19394	0.61873	0.62412	0.64549	0.65601	0.01549	0.01634	0.04003	0.04202
1628	Grid	442600.00	3706350.00	0.77656	0.89453	1.12607	1.21374	0.42668	0.49150	0.61872	0.66689	0.01587	0.01688	0.04269	0.04501
1629	Grid	442650.00	3706350.00	0.79529	1.00948	1.21991	1.29233	0.43697	0.55466	0.67028	0.71007	0.01643	0.01778	0.04588	0.04902
1630	Grid	442700.00	3706350.00	0.75282	1.07031	1.28112	1.36500	0.41364	0.58808	0.70391	0.75000	0.01733	0.01931	0.04972	0.05478
1631	Grid	442750.00	3706350.00	0.66468	0.91881	1.35270	1.44159	0.36521	0.50484	0.74324	0.79208	0.02076	0.02234	0.06001	0.06452
1632	Grid	442800.00	3706350.00	1.00395	1.03636	1.48368	1.68392	0.55162	0.56943	0.81521	0.92523	0.02482	0.02791	0.07296	0.08063
1633	Grid	444550.00	3706350.00	0.11413	0.29127	0.43016	1.09533	0.06271	0.16004	0.23635	0.60183	0.00014	0.00165	0.00201	0.01925
1634	Grid	444600.00	3706350.00	0.12008	0.30383	0.44230	1.03851	0.06598	0.16694	0.24302	0.57061	0.00015	0.00160	0.00215	0.01685
1635	Grid	444650.00	3706350.00	0.12609	0.31612	0.45131	1.05300	0.06928	0.17369	0.24797	0.57857	0.00015	0.00154	0.00211	0.01500
1636	Grid	444700.00	3706350.00	0.13200	0.32806	0.45700	1.06102	0.07253	0.18025	0.25110	0.58298	0.00015	0.00149	0.00198	0.01351
1637	Grid	444750.00	3706350.00	0.13781	0.33947	0.45904	1.06344	0.07572	0.18652	0.25222	0.58431	0.00016	0.00145	0.00185	0.01228
1638	Grid	444800.00	3706350.00	0.14342	0.35024	0.45848	1.06172	0.07880	0.19244	0.25191	0.58336	0.00016	0.00140	0.00174	0.01124
1639	Grid	444850.00	3706350.00	0.14879	0.36045	0.45400	1.05687	0.08175	0.19805	0.24945	0.58070	0.00024	0.00136	0.00190	0.01035
1640	Grid	444900.00	3706350.00	0.15386	0.37001	0.57285	1.04994	0.08454	0.20330	0.31475	0.57689	0.00040	0.00132	0.00259	0.00959
1641	Grid	441200.00	3706400.00	0.57605	0.69810	0.72230	1.06031	0.31651	0.38357	0.39687	0.58259	0.00964	0.01091	0.01669	0.01876
1642	Grid	441250.00	3706400.00	0.67764	0.78817	0.73628	1.05962	0.37233	0.43306	0.40455	0.58221	0.01037	0.01143	0.01779	0.01956
1643	Grid	441300.00	3706400.00	0.69651	0.81218	0.73504	1.05804	0.38270	0.44625	0.40387	0.58134	0.01083	0.01197	0.01848	0.02037
1644	Grid	441350.00	3706400.00	0.57916	0.74385	0.69903	1.05560	0.31822	0.40871	0.38408	0.58000	0.01047	0.01250	0.01794	0.02118
1645	Grid	441400.00	3706400.00	0.45203	0.60020	0.66565	1.05225	0.24837	0.32978	0.36574	0.57816	0.01018	0.01303	0.01741	0.02199
1646	Grid	441450.00	3706400.00	0.43036	0.61068	0.64899	1.04768	0.23646	0.33554	0.35659	0.57565	0.01036	0.01353	0.01762	0.02279
1647	Grid	441500.00	3706400.00	0.42626	0.59652	0.64816	1.04241	0.23421	0.32776	0.35613	0.57275	0.01073	0.01399	0.01825	0.02355
1648	Grid	441550.00	3706400.00	0.44938	0.59505	0.64874	1.03571	0.24691	0.32695	0.35645	0.56907	0.01110	0.01439	0.01890	0.02426
1649	Grid	441600.00	3706400.00	0.52496	0.76886	0.66137	1.02783	0.28844	0.42245	0.36339	0.56474	0.01168	0.01474	0.02000	0.02493
1650	Grid	441650.00	3706400.00	0.75541	1.04461	0.78675	1.08623	0.41506	0.57396	0.43228	0.59683	0.01252	0.01507	0.02149	0.02558
1651	Grid	441700.00	3706400.00	0.86781	1.13148	0.90125	1.17479	0.47682	0.62169	0.49519	0.64549	0.01351	0.01541	0.02311	0.02625
1652	Grid	441750.00	3706400.00	0.89351	1.03831	0.92738	1.08097	0.49094	0.57050	0.50955	0.59394	0.01430	0.01579	0.02441	0.02699
1653	Grid	441800.00	3706400.00	0.86880	0.95528	0.89948	0.99445	0.47736	0.52488	0.49422	0.54640	0.01507	0.01624	0.02565	0.02780
1654	Grid	441850.00	3706400.00	0.88285	0.89852	0.91264	0.96806	0.48508	0.49369	0.50145	0.53190	0.01626	0.01668	0.02759	0.02864
1655	Grid	441900.00	3706400.00	1.15847	1.17441	1.19214	1.21911	0.63652	0.64528	0.65502	0.66984	0.01653	0.01703	0.02843	0.02942
1656	Grid	441950.00	3706400.00	0.55967	1.05791	0.77110	1.10263	0.30751	0.58127	0.42368	0.60584	0.01140	0.01726	0.02265	0.03012
1657	Grid	442000.00	3706400.00	0.48603	0.96713	0.61192	1.00400	0.26705	0.53139	0.33622	0.55165	0.00605	0.01734	0.01463	0.03069
1658	Grid	442050.00	3706400.00	0.49029	1.05380	0.73550	1.09327	0.26939	0.57901	0.40412	0.60070	0.00997	0.01727	0.02151	0.03117
1659	Grid	442100.00	3706400.00	0.90827	1.18316	0.94314	1.22575	0.49905	0.65009	0.51821	0.67349	0.01486	0.01718	0.02851	0.03167
1660	Grid	442150.00	3706400.00	1.13248	1.14358	1.16642	1.18387	0.62224	0.62834	0.64089	0.65048	0.01666	0.01706	0.03103	0.03221
1661	Grid	442200.00	3706400.00	1.12431	1.16391	1.15756	1.20406	0.61775	0.63951	0.63602	0.66157	0.01604	0.01681	0.03069	0.03268
1662	Grid	442250.00	3706400.00	0.89655	0.99614	0.92953	1.03609	0.49261	0.54733	0.51073	0.56928	0.01507	0.01640	0.02995	0.03308
1663	Grid	442300.00	3706400.00	0.71177	0.80286	0.74973	0.87999	0.39108	0.44113	0.41194	0.48351	0.01446	0.01591	0.02998	0.03350
1664	Grid	442350.00	3706400.00	0.96404	1.04310	0.99780	1.08357	0.52969	0.57313	0.54824	0.59537	0.01419	0.01544	0.03080	0.03404
1665	Grid	442400.00	3706400.00	0.88372	0.93037	0.91571	0.97354	0.48556	0.51119	0.50314	0.53491	0.01396	0.01505	0.03179	0.03480
1666	Grid	442450.00	3706400.00	0.93561	0.95898	0.97850	1.01723	0.51407	0.52691	0.53764	0.55892	0.01423	0.01481	0.03434	0.03587
1667	Grid	442500.00	3706400.00	0.92680	0.93934	0.96374	1.05611	0.50923	0.51612	0.52953	0.58028	0.01410	0.01475	0.03571	0.03731
1668	Grid	442550.00	3706400.00	1.03465	1.05331	1.08876	1.11726	0.56849	0.57874	0.59822	0.61388	0.01414	0.01488	0.03737	0.03920
1669	Grid	442600.00	3706400.00	0.61915	0.99840	1.04892	1.11149	0.34019	0.54857	0.57633	0.61071	0.01291	0.01521	0.03665	0.04159
1670	Grid	442650.00	3706400.00	0.74474	0.87819	1.04028	1.12410	0.40920	0.48252	0.57158	0.61764	0.01306	0.01574	0.03810	0.04457
1671	Grid	442700.00	3706400.00	0.66860	0.95980	1.04989	1.12370	0.36736	0.52736	0.57686	0.61742	0.01444	0.01652	0.04292	0.04839
1672	Grid	442750.00	3706400.00	0.96595	0.98364	1.03332	1.10287	0.53074	0.54046	0.56776	0.60597	0.01659	0.01772	0.05055	0.05336
1673	Grid	442800.00	3706400.00	0.78444	0.83993	1.04646	1.13661	0.43101	0.46150	0.57498	0.62451	0.01764	0.01906	0.05524	0.05869
1674	Grid	442850.00	3706400.00	0.53614	0.96287	1.10876	1.26721	0.29458	0.52905	0.60921	0.69627	0.01671	0.01950	0.04975	0.06125
1675	Grid	444550.00	3706400.00	0.08823	0.25751	0.32050	1.12929	0.04848	0.14149	0.17610	0.62049	0.00015	0.00164	0.00223	0.01928
1676	Grid	444600.00	3706400.00	0.09326	0.25333	0.34203	1.06554	0.05124	0.13919	0.18793	0.58546	0.00015	0.00158	0.00228	0.01685
1677	Grid	444650.00	3706400.00	0.09855	0.25609	0.36405	1.00404	0.05415	0.14071	0.20003	0.55167	0.00016	0.00153	0.00220	0.01497
1678	Grid	444700.00	3706400.00	0.10396	0.26805	0.38377	0.94514	0.05712	0.14728	0.21086	0.51931	0.00016	0.00148	0.00204	0.01346
1679	Grid	444750.00	3706400.00	0.10949	0.27997	0.40056	0.95015	0.06016	0.15383	0.22009	0.52206	0.00016	0.00144	0.00186	0.01222
1680	Grid	444800.00	3706400.00	0.11506	0.29176	0.41436	0.97405	0.06322	0.16031	0.22767	0.53519	0.00016	0.00139	0.00170	0.01118

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1681	Grid	444850.00	3706400.00	0.12067	0.30330	0.42388	0.99241	0.06630	0.16665	0.23290	0.54528	0.00018	0.00135	0.00168	0.01030
1682	Grid	444900.00	3706400.00	0.12624	0.31459	0.56780	1.00577	0.06936	0.17285	0.31198	0.55262	0.00029	0.00131	0.00202	0.00953
1683	Grid	441200.00	3706450.00	0.58560	0.74514	0.64019	0.96702	0.32176	0.40942	0.35175	0.53133	0.00876	0.01035	0.01541	0.01802
1684	Grid	441250.00	3706450.00	0.62044	0.74682	0.65507	0.95892	0.34090	0.41034	0.35993	0.52688	0.00960	0.01082	0.01670	0.01874
1685	Grid	441300.00	3706450.00	0.53359	0.67036	0.63627	0.94995	0.29318	0.36833	0.34960	0.52195	0.00968	0.01129	0.01684	0.01946
1686	Grid	441350.00	3706450.00	0.40621	0.53706	0.60096	0.94010	0.22319	0.29509	0.33020	0.51654	0.00934	0.01175	0.01626	0.02019
1687	Grid	441400.00	3706450.00	0.41343	0.59368	0.57625	0.92946	0.22716	0.32620	0.31662	0.51069	0.00936	0.01219	0.01622	0.02091
1688	Grid	441450.00	3706450.00	0.40699	0.58315	0.56982	0.91786	0.22362	0.32041	0.31309	0.50432	0.00968	0.01261	0.01675	0.02160
1689	Grid	441500.00	3706450.00	0.42719	0.56826	0.57696	0.90507	0.23472	0.31223	0.31701	0.49729	0.01022	0.01298	0.01774	0.02226
1690	Grid	441550.00	3706450.00	0.47422	0.69094	0.57780	0.89180	0.26056	0.37964	0.31747	0.49000	0.01068	0.01332	0.01860	0.02289
1691	Grid	441600.00	3706450.00	0.66355	0.94383	0.69460	0.98509	0.36459	0.51859	0.38165	0.54126	0.01111	0.01363	0.01939	0.02351
1692	Grid	441650.00	3706450.00	0.78528	1.10807	0.81785	1.15080	0.43147	0.60883	0.44937	0.63231	0.01140	0.01394	0.01996	0.02413
1693	Grid	441700.00	3706450.00	0.72536	0.98311	0.75816	1.02763	0.39855	0.54017	0.41657	0.56463	0.01212	0.01428	0.02120	0.02479
1694	Grid	441750.00	3706450.00	0.82262	0.93839	0.85555	0.97980	0.45199	0.51560	0.47008	0.53835	0.01343	0.01466	0.02329	0.02551
1695	Grid	441800.00	3706450.00	0.88188	0.90024	0.91116	0.93794	0.48455	0.49464	0.50064	0.51535	0.01464	0.01506	0.02525	0.02628
1696	Grid	441850.00	3706450.00	0.91531	0.93381	0.94931	0.97652	0.50292	0.51308	0.52160	0.53655	0.01518	0.01542	0.02633	0.02702
1697	Grid	441900.00	3706450.00	0.91642	1.10823	0.94716	1.15086	0.50353	0.60892	0.52042	0.63234	0.01391	0.01570	0.02523	0.02770
1698	Grid	441950.00	3706450.00	0.56198	0.88126	0.63935	0.92400	0.30878	0.48421	0.35129	0.50769	0.01173	0.01586	0.02295	0.02831
1699	Grid	442000.00	3706450.00	0.43125	0.87786	0.57667	0.91304	0.23695	0.48234	0.31685	0.50167	0.00715	0.01589	0.01664	0.02882
1700	Grid	442050.00	3706450.00	0.73599	0.99221	0.76495	1.02994	0.40439	0.54517	0.42030	0.56590	0.01303	0.01583	0.02554	0.02928
1701	Grid	442100.00	3706450.00	1.08203	1.10578	1.11732	1.14651	0.59452	0.60757	0.61391	0.62995	0.01539	0.01575	0.02884	0.02977
1702	Grid	442150.00	3706450.00	1.02635	1.06210	1.05837	1.10068	0.56393	0.58357	0.58152	0.60477	0.01498	0.01565	0.02854	0.03030
1703	Grid	442200.00	3706450.00	1.01727	1.06850	1.04939	1.10714	0.55894	0.58709	0.57659	0.60832	0.01463	0.01545	0.02869	0.03078
1704	Grid	442250.00	3706450.00	0.85738	0.97341	0.88894	1.01163	0.47109	0.53484	0.48843	0.55584	0.01374	0.01511	0.02795	0.03121
1705	Grid	442300.00	3706450.00	0.63593	0.69484	0.68545	0.88048	0.34941	0.38178	0.37662	0.48378	0.01321	0.01470	0.02800	0.03164
1706	Grid	442350.00	3706450.00	0.87256	0.93199	0.90702	0.97272	0.47943	0.51208	0.49836	0.53446	0.01326	0.01429	0.02935	0.03218
1707	Grid	442400.00	3706450.00	0.89431	0.93932	0.92600	0.97661	0.49138	0.51611	0.50879	0.53660	0.01296	0.01393	0.03009	0.03288
1708	Grid	442450.00	3706450.00	0.78722	0.81658	0.83403	0.92205	0.43254	0.44867	0.45826	0.50662	0.01273	0.01369	0.03103	0.03383
1709	Grid	442500.00	3706450.00	0.90403	0.91963	0.94411	0.96380	0.49672	0.50529	0.51874	0.52956	0.01299	0.01358	0.03343	0.03508
1710	Grid	442550.00	3706450.00	0.87702	0.88820	0.94351	0.95967	0.48188	0.48802	0.51841	0.52729	0.01289	0.01361	0.03467	0.03664
1711	Grid	442600.00	3706450.00	0.87003	0.99463	0.91337	1.05307	0.47804	0.54650	0.50185	0.57861	0.01267	0.01377	0.03617	0.03856
1712	Grid	442650.00	3706450.00	0.63835	0.86277	0.88061	0.97530	0.35074	0.47405	0.48385	0.53588	0.01115	0.01406	0.03357	0.04088
1713	Grid	442700.00	3706450.00	0.73710	0.85673	0.99166	1.04857	0.40500	0.47073	0.54487	0.57614	0.01312	0.01447	0.04021	0.04367
1714	Grid	442750.00	3706450.00	0.91606	0.90996	1.02000	1.12309	0.50333	0.49998	0.56044	0.61708	0.01407	0.01497	0.04470	0.04689
1715	Grid	442800.00	3706450.00	0.88536	0.90774	1.09087	1.18227	0.48646	0.49876	0.59938	0.64960	0.01459	0.01545	0.04785	0.05015
1716	Grid	442850.00	3706450.00	0.52820	0.77881	1.10452	1.21106	0.29022	0.42792	0.60688	0.66542	0.01400	0.01562	0.04596	0.05261
1717	Grid	442900.00	3706450.00	0.34627	0.89573	0.85358	1.20704	0.19026	0.49216	0.46900	0.66321	0.00979	0.01556	0.03133	0.05478
1718	Grid	444500.00	3706450.00	0.08802	0.26454	0.25010	1.17723	0.04836	0.14535	0.13742	0.64683	0.00014	0.00168	0.00204	0.02253
1719	Grid	444550.00	3706450.00	0.08741	0.25824	0.24130	1.10747	0.04803	0.14189	0.13258	0.60850	0.00015	0.00162	0.00250	0.01916
1720	Grid	444600.00	3706450.00	0.08636	0.25165	0.25478	1.05240	0.04745	0.13827	0.13999	0.57824	0.00016	0.00157	0.00243	0.01672
1721	Grid	444650.00	3706450.00	0.08519	0.24646	0.27149	1.00016	0.04681	0.13542	0.14917	0.54954	0.00017	0.00152	0.00226	0.01484
1722	Grid	444700.00	3706450.00	0.08385	0.24181	0.28925	0.96567	0.04607	0.13286	0.15893	0.53059	0.00017	0.00147	0.00207	0.01334
1723	Grid	444750.00	3706450.00	0.08527	0.23866	0.30793	0.92789	0.04685	0.13113	0.16919	0.50983	0.00016	0.00142	0.00185	0.01210
1724	Grid	444800.00	3706450.00	0.09000	0.23576	0.32633	0.88831	0.04945	0.12954	0.17930	0.48808	0.00015	0.00138	0.00167	0.01107
1725	Grid	444850.00	3706450.00	0.09491	0.24696	0.34414	0.84816	0.05215	0.13569	0.18909	0.46602	0.00017	0.00134	0.00163	0.01020
1726	Grid	444900.00	3706450.00	0.09999	0.25813	0.36009	0.86996	0.05494	0.14183	0.19785	0.47800	0.00022	0.00130	0.00170	0.00944
1727	Grid	441200.00	3706500.00	0.51877	0.68689	0.55075	0.84754	0.28504	0.37741	0.30261	0.46568	0.00780	0.00984	0.01390	0.01731
1728	Grid	441250.00	3706500.00	0.45900	0.60661	0.53284	0.83571	0.25220	0.33330	0.29277	0.45918	0.00817	0.01025	0.01450	0.01796
1729	Grid	441300.00	3706500.00	0.37705	0.51823	0.52694	0.82346	0.20717	0.28474	0.28953	0.45245	0.00851	0.01065	0.01507	0.01862
1730	Grid	441350.00	3706500.00	0.40926	0.57829	0.50871	0.81050	0.22487	0.31774	0.27951	0.44533	0.00860	0.01105	0.01517	0.01926
1731	Grid	441400.00	3706500.00	0.39212	0.57062	0.49082	0.79754	0.21545	0.31353	0.26968	0.43821	0.00873	0.01142	0.01534	0.01989
1732	Grid	441450.00	3706500.00	0.39671	0.54312	0.49675	0.78398	0.21797	0.29842	0.27294	0.43076	0.00922	0.01176	0.01626	0.02050
1733	Grid	441500.00	3706500.00	0.45440	0.63132	0.51672	0.77035	0.24967	0.34688	0.28391	0.42327	0.01025	0.01207	0.01806	0.02109
1734	Grid	441550.00	3706500.00	0.64164	0.85054	0.67305	0.89155	0.35255	0.46733	0.36981	0.48986	0.01093	0.01237	0.01922	0.02167
1735	Grid	441600.00	3706500.00	0.81516	1.05242	0.84790	1.09471	0.44789	0.57825	0.46588	0.60149	0.01137	0.01266	0.02000	0.02225
1736	Grid	441650.00	3706500.00	0.84066	1.03700	0.87413	1.08093	0.46190	0.56978	0.48029	0.59392	0.01201	0.01297	0.02109	0.02286
1737	Grid	441700.00	3706500.00	0.87489	0.90075	0.90434	0.93978	0.48071	0.49492	0.49689	0.51636	0.01290	0.01330	0.02256	0.02351
1738	Grid	441750.00	3706500.00	0.81607	0.82508	0.84441	0.86077	0.44839	0.45334	0.46396	0.47295	0.01344	0.01367	0.02352	0.02420
1739	Grid	441800.00	3706500.00	0.78589	0.79751	0.81310	0.83391	0.43181	0.43819	0.44676	0.45819	0.01383	0.01402	0.02431	0.02490
1740	Grid	441850.00	3706500.00	0.95106	0.96493	0.98267	1.00579	0.52256	0.53018	0.53993	0.55263	0.01383	0.01431	0.02465	0.02556

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1741	Grid	441900.00	3706500.00	1.00242	1.00588	1.03305	1.04670	0.55078	0.55268	0.56761	0.57511	0.01408	0.01452	0.02529	0.02617
1742	Grid	441950.00	3706500.00	0.79594	0.82098	0.82351	0.85502	0.43733	0.45109	0.45248	0.46979	0.01340	0.01464	0.02487	0.02671
1743	Grid	442000.00	3706500.00	0.38826	0.79125	0.65349	0.82495	0.21333	0.43475	0.35906	0.45327	0.00848	0.01464	0.01876	0.02717
1744	Grid	442050.00	3706500.00	0.51885	0.93255	0.69963	0.96868	0.28508	0.51239	0.38441	0.53224	0.00977	0.01458	0.02111	0.02761
1745	Grid	442100.00	3706500.00	1.04086	1.03696	1.07526	1.07604	0.57190	0.56976	0.59080	0.59123	0.01396	0.01451	0.02701	0.02808
1746	Grid	442150.00	3706500.00	0.95306	0.99130	0.98400	1.02843	0.52366	0.54467	0.54066	0.56507	0.01378	0.01443	0.02686	0.02859
1747	Grid	442200.00	3706500.00	0.88729	0.98331	0.91815	1.02069	0.48752	0.54028	0.50448	0.56082	0.01316	0.01426	0.02642	0.02907
1748	Grid	442250.00	3706500.00	0.82055	0.94436	0.85080	0.98109	0.45085	0.51888	0.46747	0.53906	0.01262	0.01397	0.02624	0.02950
1749	Grid	442300.00	3706500.00	0.57614	0.64008	0.60937	0.82672	0.31656	0.35169	0.33482	0.45424	0.01211	0.01363	0.02620	0.02995
1750	Grid	442350.00	3706500.00	0.71262	0.81769	0.74686	0.85933	0.39155	0.44928	0.41036	0.47216	0.01188	0.01327	0.02681	0.03047
1751	Grid	442400.00	3706500.00	0.83387	0.91098	0.86492	0.94807	0.45817	0.50054	0.47523	0.52092	0.01181	0.01294	0.02788	0.03113
1752	Grid	442450.00	3706500.00	0.68377	0.74443	0.71304	0.85939	0.37570	0.40903	0.39178	0.47219	0.01155	0.01270	0.02857	0.03197
1753	Grid	442500.00	3706500.00	0.83276	0.84388	0.87611	0.89100	0.45756	0.46367	0.48138	0.48956	0.01187	0.01256	0.03095	0.03304
1754	Grid	442550.00	3706500.00	0.81028	0.82178	0.84706	0.90627	0.44521	0.45153	0.46542	0.49795	0.01174	0.01251	0.03201	0.03434
1755	Grid	442600.00	3706500.00	0.89384	0.89822	0.94766	0.96320	0.49112	0.49353	0.52069	0.52923	0.01197	0.01255	0.03443	0.03591
1756	Grid	442650.00	3706500.00	0.90210	0.90934	0.94443	0.99341	0.49566	0.49964	0.51892	0.54583	0.01203	0.01267	0.03617	0.03777
1757	Grid	442700.00	3706500.00	0.69957	0.80555	0.94382	1.01538	0.38438	0.44261	0.51858	0.55790	0.01223	0.01287	0.03826	0.03997
1758	Grid	442750.00	3706500.00	0.75080	0.82732	0.91755	1.01392	0.41253	0.45457	0.50415	0.55710	0.01239	0.01309	0.04061	0.04242
1759	Grid	442800.00	3706500.00	0.84022	0.86153	0.94221	1.01214	0.46166	0.47337	0.51770	0.55612	0.01261	0.01328	0.04303	0.04494
1760	Grid	442850.00	3706500.00	0.47335	0.84197	0.91371	1.05123	0.26008	0.46262	0.50204	0.57760	0.01102	0.01331	0.03747	0.04726
1761	Grid	442900.00	3706500.00	0.33044	0.72984	0.95530	1.11291	0.18156	0.40101	0.52489	0.61149	0.00717	0.01321	0.02515	0.04973
1762	Grid	442950.00	3706500.00	0.23802	0.83618	0.74966	1.29373	0.13078	0.45944	0.41190	0.71084	0.00365	0.01311	0.01546	0.05316
1763	Grid	443000.00	3706500.00	0.16651	0.87214	0.61001	1.46397	0.09149	0.47920	0.33517	0.80438	0.00216	0.01302	0.00999	0.05841
1764	Grid	444500.00	3706500.00	0.08993	0.26676	0.22998	1.16615	0.04941	0.14657	0.12636	0.64074	0.00015	0.00167	0.00221	0.02217
1765	Grid	444550.00	3706500.00	0.08933	0.26051	0.23089	1.10459	0.04908	0.14314	0.12686	0.60692	0.00015	0.00161	0.00236	0.01889
1766	Grid	444600.00	3706500.00	0.08893	0.25374	0.23911	1.04268	0.04886	0.13942	0.13138	0.57290	0.00017	0.00155	0.00248	0.01650
1767	Grid	444650.00	3706500.00	0.08791	0.24887	0.23782	0.99410	0.04830	0.13674	0.13067	0.54621	0.00017	0.00150	0.00226	0.01465
1768	Grid	444700.00	3706500.00	0.08672	0.24366	0.22943	0.95122	0.04765	0.13388	0.12606	0.52265	0.00017	0.00146	0.00205	0.01316
1769	Grid	444750.00	3706500.00	0.08549	0.23813	0.24006	0.91579	0.04697	0.13084	0.13190	0.50318	0.00017	0.00141	0.00187	0.01194
1770	Grid	444800.00	3706500.00	0.08412	0.23280	0.25254	0.87746	0.04622	0.12791	0.13876	0.48212	0.00016	0.00137	0.00171	0.01093
1771	Grid	444850.00	3706500.00	0.08297	0.22865	0.26583	0.85198	0.04559	0.12563	0.14606	0.46812	0.00019	0.00133	0.00167	0.01007
1772	Grid	444900.00	3706500.00	0.08168	0.22526	0.28072	0.82728	0.04488	0.12377	0.15424	0.45455	0.00020	0.00129	0.00162	0.00933
1773	Grid	441200.00	3706550.00	0.41498	0.55084	0.46365	0.73841	0.22801	0.30266	0.25475	0.40572	0.00733	0.00935	0.01321	0.01664
1774	Grid	441250.00	3706550.00	0.35785	0.50949	0.45511	0.72722	0.19662	0.27994	0.25006	0.39957	0.00757	0.00971	0.01359	0.01723
1775	Grid	441300.00	3706550.00	0.38997	0.56431	0.44293	0.71610	0.21427	0.31006	0.24337	0.39346	0.00774	0.01006	0.01385	0.01782
1776	Grid	441350.00	3706550.00	0.38189	0.55889	0.43269	0.70492	0.20983	0.30708	0.23774	0.38732	0.00795	0.01039	0.01418	0.01839
1777	Grid	441400.00	3706550.00	0.36375	0.51981	0.42950	0.69388	0.19986	0.28561	0.23599	0.38125	0.00822	0.01070	0.01469	0.01895
1778	Grid	441450.00	3706550.00	0.40357	0.58646	0.43038	0.68334	0.22174	0.32223	0.23647	0.37546	0.00857	0.01099	0.01536	0.01949
1779	Grid	441500.00	3706550.00	0.54123	0.76964	0.57179	0.81052	0.29738	0.42288	0.31417	0.44534	0.00936	0.01126	0.01679	0.02003
1780	Grid	441550.00	3706550.00	0.76493	0.98036	0.79731	1.02229	0.42029	0.53866	0.43808	0.56170	0.01050	0.01154	0.01870	0.02058
1781	Grid	441600.00	3706550.00	0.90643	1.04905	0.93552	1.09247	0.49804	0.57640	0.51402	0.60026	0.01134	0.01182	0.02011	0.02114
1782	Grid	441650.00	3706550.00	0.82841	0.87775	0.85877	0.92290	0.45517	0.48228	0.47185	0.50709	0.01188	0.01212	0.02108	0.02173
1783	Grid	441700.00	3706550.00	0.79407	0.81163	0.82229	0.84976	0.43630	0.44595	0.45181	0.46690	0.01215	0.01245	0.02158	0.02236
1784	Grid	441750.00	3706550.00	0.76380	0.78852	0.79143	0.82310	0.41967	0.43325	0.43485	0.45225	0.01234	0.01278	0.02198	0.02301
1785	Grid	441800.00	3706550.00	0.74331	0.75197	0.77628	0.79141	0.40841	0.41317	0.42653	0.43484	0.01289	0.01308	0.02304	0.02364
1786	Grid	441850.00	3706550.00	0.93837	0.95532	0.96971	0.99454	0.51559	0.52490	0.53281	0.54645	0.01312	0.01332	0.02364	0.02424
1787	Grid	441900.00	3706550.00	0.87586	0.88712	0.90641	0.92640	0.48124	0.48743	0.49803	0.50901	0.01328	0.01348	0.02412	0.02478
1788	Grid	441950.00	3706550.00	0.76271	0.78640	0.78859	0.81905	0.41907	0.43209	0.43329	0.45003	0.01226	0.01357	0.02336	0.02527
1789	Grid	442000.00	3706550.00	0.45731	0.74391	0.65181	0.77962	0.25127	0.40874	0.35814	0.42836	0.00935	0.01355	0.02000	0.02570
1790	Grid	442050.00	3706550.00	0.52915	0.87586	0.67156	0.91062	0.29074	0.48124	0.36899	0.50034	0.00968	0.01349	0.02090	0.02611
1791	Grid	442100.00	3706550.00	0.98615	0.97547	1.01936	1.01314	0.54184	0.53597	0.56009	0.55667	0.01291	0.01343	0.02555	0.02657
1792	Grid	442150.00	3706550.00	0.90026	0.92911	0.93038	0.96496	0.49465	0.51050	0.51120	0.53020	0.01282	0.01336	0.02554	0.02706
1793	Grid	442200.00	3706550.00	0.81733	0.90758	0.84739	0.94392	0.44908	0.49867	0.46560	0.51864	0.01219	0.01321	0.02499	0.02752
1794	Grid	442250.00	3706550.00	0.78755	0.91106	0.81671	0.94649	0.43272	0.50058	0.44874	0.52005	0.01168	0.01297	0.02478	0.02796
1795	Grid	442300.00	3706550.00	0.53539	0.63591	0.58995	0.82595	0.29417	0.34940	0.32415	0.45382	0.01125	0.01267	0.02479	0.02840
1796	Grid	442350.00	3706550.00	0.61121	0.71133	0.64654	0.81325	0.33583	0.39084	0.35524	0.44684	0.01100	0.01236	0.02525	0.02890
1797	Grid	442400.00	3706550.00	0.77437	0.85576	0.80564	0.89317	0.42548	0.47020	0.44266	0.49075	0.01096	0.01206	0.02629	0.02950
1798	Grid	442450.00	3706550.00	0.70634	0.77583	0.73526	0.83567	0.38810	0.42628	0.40399	0.45916	0.01072	0.01182	0.02689	0.03025
1799	Grid	442500.00	3706550.00	0.70885	0.73932	0.75437	0.86297	0.38948	0.40622	0.41449	0.47416	0.01078	0.01165	0.02838	0.03116
1800	Grid	442550.00	3706550.00	0.78682	0.80832	0.82512	0.87897	0.43232	0.44413	0.45336	0.48295	0.01071	0.01154	0.02956	0.03225

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1801	Grid	442600.00	3706550.00	0.76051	0.77173	0.81441	0.88022	0.41786	0.42403	0.44748	0.48364	0.01095	0.01150	0.03196	0.03356
1802	Grid	442650.00	3706550.00	0.86270	0.87309	0.91821	0.93260	0.47401	0.47972	0.50451	0.51242	0.01088	0.01152	0.03322	0.03511
1803	Grid	442700.00	3706550.00	0.80109	0.81401	0.84588	0.94241	0.44016	0.44726	0.46477	0.51781	0.01091	0.01159	0.03496	0.03693
1804	Grid	442750.00	3706550.00	0.74041	0.80895	0.85467	1.01789	0.40682	0.44448	0.46960	0.55928	0.01112	0.01169	0.03736	0.03895
1805	Grid	442800.00	3706550.00	0.68829	0.79352	0.90612	1.05061	0.37818	0.43600	0.49787	0.57726	0.01117	0.01175	0.03932	0.04106
1806	Grid	442850.00	3706550.00	0.62967	0.81540	1.02570	1.10183	0.34597	0.44802	0.56357	0.60540	0.01056	0.01170	0.03887	0.04320
1807	Grid	442900.00	3706550.00	0.41744	0.78569	0.92394	1.20859	0.22936	0.43170	0.50766	0.66406	0.00829	0.01154	0.02981	0.04560
1808	Grid	442950.00	3706550.00	0.25778	0.68894	0.81947	1.35617	0.14164	0.37854	0.45026	0.74515	0.00396	0.01136	0.01666	0.04880
1809	Grid	443000.00	3706550.00	0.15022	0.78429	0.58091	1.41825	0.08254	0.43093	0.31918	0.77926	0.00220	0.01116	0.01049	0.05352
1810	Grid	443050.00	3706550.00	0.15516	0.81758	0.60722	1.53058	0.08525	0.44922	0.33364	0.84098	0.00144	0.01089	0.00690	0.06154
1811	Grid	444500.00	3706550.00	0.08978	0.27054	0.23867	1.11657	0.04933	0.14865	0.13114	0.61350	0.00015	0.00165	0.00244	0.02163
1812	Grid	444550.00	3706550.00	0.08980	0.26259	0.22124	1.06659	0.04934	0.14428	0.12156	0.58604	0.00016	0.00160	0.00248	0.01848
1813	Grid	444600.00	3706550.00	0.08980	0.25569	0.25853	1.03048	0.04934	0.14049	0.14205	0.56620	0.00017	0.00154	0.00248	0.01618
1814	Grid	444650.00	3706550.00	0.08936	0.25061	0.26195	0.98973	0.04910	0.13770	0.14393	0.54381	0.00018	0.00149	0.00230	0.01438
1815	Grid	444700.00	3706550.00	0.08863	0.24539	0.26153	0.95068	0.04870	0.13483	0.14370	0.52235	0.00019	0.00144	0.00210	0.01294
1816	Grid	444750.00	3706550.00	0.08769	0.23955	0.24049	0.90611	0.04818	0.13162	0.13214	0.49786	0.00018	0.00140	0.00190	0.01176
1817	Grid	444800.00	3706550.00	0.08667	0.23487	0.23007	0.87567	0.04762	0.12905	0.12641	0.48114	0.00018	0.00136	0.00176	0.01077
1818	Grid	444850.00	3706550.00	0.08570	0.23056	0.22863	0.84408	0.04709	0.12668	0.12562	0.46378	0.00020	0.00132	0.00170	0.00992
1819	Grid	444900.00	3706550.00	0.08467	0.22588	0.22770	0.81804	0.04652	0.12411	0.12511	0.44947	0.00022	0.00128	0.00166	0.00920
1820	Grid	441200.00	3706600.00	0.34615	0.50136	0.40846	0.65977	0.19019	0.27547	0.22443	0.36251	0.00688	0.00889	0.01251	0.01601
1821	Grid	441250.00	3706600.00	0.37927	0.55155	0.40206	0.65165	0.20839	0.30305	0.22091	0.35805	0.00709	0.00920	0.01286	0.01654
1822	Grid	441300.00	3706600.00	0.37232	0.54786	0.39405	0.64392	0.20457	0.30102	0.21651	0.35380	0.00726	0.00950	0.01315	0.01706
1823	Grid	441350.00	3706600.00	0.34527	0.49844	0.39407	0.63656	0.18971	0.27387	0.21652	0.34976	0.00754	0.00978	0.01366	0.01757
1824	Grid	441400.00	3706600.00	0.38289	0.55308	0.40095	0.62961	0.21038	0.30389	0.22030	0.34594	0.00774	0.01004	0.01405	0.01807
1825	Grid	441450.00	3706600.00	0.46297	0.70247	0.49069	0.74332	0.25438	0.38597	0.26961	0.40842	0.00809	0.01029	0.01474	0.01857
1826	Grid	441500.00	3706600.00	0.64492	0.90368	0.67606	0.94529	0.35435	0.49653	0.37146	0.51939	0.00892	0.01055	0.01624	0.01908
1827	Grid	441550.00	3706600.00	0.79576	1.02801	0.82899	1.07091	0.43723	0.56484	0.45549	0.58841	0.00980	0.01080	0.01774	0.01960
1828	Grid	441600.00	3706600.00	0.74644	0.94491	0.78060	0.98948	0.41013	0.51918	0.42890	0.54367	0.01019	0.01108	0.01845	0.02014
1829	Grid	441650.00	3706600.00	0.70503	0.79252	0.73433	0.82872	0.38738	0.43545	0.40348	0.45534	0.01053	0.01137	0.01907	0.02072
1830	Grid	441700.00	3706600.00	0.64193	0.72596	0.66865	0.75892	0.35271	0.39888	0.36739	0.41699	0.01070	0.01169	0.01942	0.02132
1831	Grid	441750.00	3706600.00	0.70611	0.71486	0.73246	0.74846	0.38797	0.39278	0.40245	0.41124	0.01177	0.01198	0.02128	0.02192
1832	Grid	441800.00	3706600.00	0.78002	0.79580	0.81125	0.83374	0.42858	0.43725	0.44574	0.45810	0.01204	0.01224	0.02196	0.02250
1833	Grid	441850.00	3706600.00	0.90004	0.91133	0.93102	0.94911	0.49453	0.50073	0.51155	0.52149	0.01219	0.01243	0.02230	0.02303
1834	Grid	441900.00	3706600.00	0.75772	0.76720	0.78737	0.80513	0.41633	0.42154	0.43262	0.44238	0.01236	0.01256	0.02286	0.02353
1835	Grid	441950.00	3706600.00	0.75155	0.74367	0.77905	0.78508	0.41294	0.40861	0.42805	0.43136	0.01236	0.01262	0.02332	0.02397
1836	Grid	442000.00	3706600.00	0.59272	0.73068	0.68983	0.79676	0.32567	0.40147	0.37903	0.43778	0.01102	0.01259	0.02211	0.02437
1837	Grid	442050.00	3706600.00	0.84803	0.82231	0.87702	0.85584	0.46595	0.45182	0.48188	0.47024	0.01198	0.01253	0.02375	0.02476
1838	Grid	442100.00	3706600.00	0.91215	0.92030	0.94356	0.95668	0.50118	0.50566	0.51844	0.52565	0.01222	0.01248	0.02433	0.02520
1839	Grid	442150.00	3706600.00	0.80193	0.87451	0.83098	0.90929	0.44062	0.48050	0.45658	0.49961	0.01158	0.01241	0.02355	0.02567
1840	Grid	442200.00	3706600.00	0.75830	0.84028	0.78773	0.87580	0.41665	0.46169	0.43282	0.48121	0.01136	0.01228	0.02374	0.02612
1841	Grid	442250.00	3706600.00	0.74698	0.87526	0.77512	0.90962	0.41043	0.48091	0.42589	0.49979	0.01081	0.01208	0.02336	0.02654
1842	Grid	442300.00	3706600.00	0.54726	0.64566	0.57760	0.74600	0.30069	0.35476	0.31736	0.40989	0.01053	0.01182	0.02360	0.02697
1843	Grid	442350.00	3706600.00	0.52920	0.61869	0.59219	0.76631	0.29077	0.33994	0.32538	0.42105	0.01027	0.01154	0.02393	0.02744
1844	Grid	442400.00	3706600.00	0.69786	0.78520	0.72967	0.82340	0.38344	0.43143	0.40092	0.45242	0.01017	0.01127	0.02472	0.02799
1845	Grid	442450.00	3706600.00	0.70552	0.78067	0.73435	0.81505	0.38765	0.42894	0.40349	0.44783	0.00999	0.01104	0.02537	0.02864
1846	Grid	442500.00	3706600.00	0.59616	0.63078	0.64563	0.77259	0.32756	0.34658	0.35474	0.42450	0.00999	0.01084	0.02662	0.02942
1847	Grid	442550.00	3706600.00	0.71593	0.75324	0.75637	0.84987	0.39337	0.41387	0.41559	0.46696	0.00981	0.01069	0.02734	0.03036
1848	Grid	442600.00	3706600.00	0.72047	0.73091	0.75623	0.92895	0.39586	0.40160	0.41551	0.51041	0.00996	0.01060	0.02935	0.03147
1849	Grid	442650.00	3706600.00	0.75712	0.77703	0.81836	0.98773	0.41600	0.42694	0.44965	0.54271	0.00972	0.01055	0.02988	0.03280
1850	Grid	442700.00	3706600.00	0.80915	0.82273	0.85811	1.00899	0.44459	0.45205	0.47149	0.55439	0.01002	0.01056	0.03272	0.03435
1851	Grid	442750.00	3706600.00	0.70494	0.72387	0.85394	0.98113	0.38733	0.39773	0.46920	0.53908	0.01007	0.01058	0.03453	0.03607
1852	Grid	442800.00	3706600.00	0.69815	0.80184	0.97934	1.04377	0.38360	0.44057	0.53810	0.57350	0.01001	0.01057	0.03614	0.03791
1853	Grid	442850.00	3706600.00	0.63048	0.75799	1.06441	1.15606	0.34642	0.41648	0.58484	0.63520	0.00932	0.01047	0.03545	0.03985
1854	Grid	442900.00	3706600.00	0.48650	0.77223	0.92256	1.21836	0.26731	0.42430	0.50690	0.66943	0.00750	0.01029	0.02830	0.04205
1855	Grid	442950.00	3706600.00	0.29455	0.73710	0.70048	1.20118	0.16184	0.40500	0.38488	0.65999	0.00439	0.01007	0.01815	0.04486
1856	Grid	443000.00	3706600.00	0.16223	0.65218	0.55912	1.37244	0.08914	0.35834	0.30721	0.75409	0.00219	0.00983	0.01061	0.04876
1857	Grid	443050.00	3706600.00	0.14993	0.73832	0.62410	1.55315	0.08238	0.40567	0.34291	0.85338	0.00136	0.00953	0.00667	0.05473
1858	Grid	443100.00	3706600.00	0.15354	0.77022	0.70776	1.83643	0.08436	0.42320	0.38888	1.00903	0.00161	0.00910	0.00903	0.06635
1859	Grid	444500.00	3706600.00	0.08725	0.27435	0.25347	1.07265	0.04794	0.15074	0.13927	0.58937	0.00016	0.00164	0.00245	0.02093
1860	Grid	444550.00	3706600.00	0.08807	0.26830	0.23984	1.02906	0.04839	0.14742	0.13178	0.56542	0.00016	0.00158	0.00252	0.01797

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1861	Grid	444600.00	3706600.00	0.09801	0.26133	0.28448	0.98984	0.05385	0.14359	0.15631	0.54387	0.00018	0.00153	0.00248	0.01577
1862	Grid	444650.00	3706600.00	0.09580	0.25365	0.27995	0.95379	0.05264	0.13937	0.15382	0.52406	0.00019	0.00148	0.00230	0.01406
1863	Grid	444700.00	3706600.00	0.09233	0.24688	0.27724	0.93275	0.05073	0.13565	0.15233	0.51250	0.00019	0.00143	0.00211	0.01268
1864	Grid	444750.00	3706600.00	0.08878	0.24090	0.28174	0.90277	0.04878	0.13236	0.15480	0.49603	0.00019	0.00139	0.00191	0.01154
1865	Grid	444800.00	3706600.00	0.08785	0.23642	0.28994	0.87555	0.04827	0.12990	0.15931	0.48107	0.00019	0.00135	0.00177	0.01059
1866	Grid	444850.00	3706600.00	0.08740	0.23194	0.32860	0.84346	0.04802	0.12744	0.18055	0.46344	0.00022	0.00131	0.00177	0.00977
1867	Grid	444900.00	3706600.00	0.09661	0.22692	0.36935	0.81045	0.05308	0.12468	0.20294	0.44530	0.00029	0.00127	0.00196	0.00907
1868	Grid	441200.00	3706650.00	0.36476	0.53983	0.38318	0.61090	0.20042	0.29661	0.21054	0.33566	0.00647	0.00845	0.01188	0.01540
1869	Grid	441250.00	3706650.00	0.36482	0.53750	0.38427	0.60613	0.20045	0.29533	0.21114	0.33304	0.00668	0.00872	0.01226	0.01588
1870	Grid	441300.00	3706650.00	0.33290	0.47901	0.39032	0.60670	0.18291	0.26319	0.21446	0.33335	0.00696	0.00897	0.01279	0.01635
1871	Grid	441350.00	3706650.00	0.37656	0.53552	0.40315	0.62248	0.20690	0.29424	0.22151	0.34202	0.00718	0.00921	0.01323	0.01681
1872	Grid	441400.00	3706650.00	0.42340	0.64812	0.45087	0.68905	0.23264	0.35611	0.24773	0.37860	0.00741	0.00944	0.01367	0.01726
1873	Grid	441450.00	3706650.00	0.54484	0.83007	0.57283	0.87151	0.29936	0.45608	0.31474	0.47885	0.00758	0.00967	0.01403	0.01773
1874	Grid	441500.00	3706650.00	0.65864	0.98469	0.68821	1.02721	0.36189	0.54104	0.37814	0.56440	0.00787	0.00991	0.01460	0.01821
1875	Grid	441550.00	3706650.00	0.67966	0.97943	0.71231	1.02348	0.37344	0.53815	0.39138	0.56235	0.00834	0.01016	0.01548	0.01871
1876	Grid	441600.00	3706650.00	0.56842	0.78888	0.59640	0.83472	0.31232	0.43345	0.32769	0.45864	0.00859	0.01042	0.01595	0.01924
1877	Grid	441650.00	3706650.00	0.56607	0.71346	0.59541	0.74898	0.31103	0.39201	0.32715	0.41153	0.00919	0.01071	0.01703	0.01979
1878	Grid	441700.00	3706650.00	0.65322	0.70088	0.67910	0.74749	0.35891	0.38510	0.37313	0.41071	0.01039	0.01100	0.01906	0.02036
1879	Grid	441750.00	3706650.00	0.61503	0.62242	0.64457	0.76172	0.33793	0.34199	0.35416	0.41853	0.01109	0.01126	0.02036	0.02092
1880	Grid	441800.00	3706650.00	0.80448	0.81339	0.83500	0.84994	0.44202	0.44692	0.45879	0.46700	0.01132	0.01147	0.02094	0.02144
1881	Grid	441850.00	3706650.00	0.78147	0.84308	0.81074	0.87959	0.42938	0.46323	0.44546	0.48329	0.01103	0.01163	0.02054	0.02193
1882	Grid	441900.00	3706650.00	0.64785	0.65591	0.67511	0.78336	0.35596	0.36039	0.37094	0.43042	0.01151	0.01174	0.02167	0.02239
1883	Grid	441950.00	3706650.00	0.72447	0.69626	0.75044	0.78060	0.39806	0.38256	0.41233	0.42890	0.01143	0.01177	0.02206	0.02280
1884	Grid	442000.00	3706650.00	0.64319	0.71395	0.67103	0.77161	0.35340	0.39228	0.36870	0.42396	0.01064	0.01174	0.02149	0.02316
1885	Grid	442050.00	3706650.00	0.76196	0.77234	0.79106	0.80480	0.41866	0.42436	0.43465	0.44220	0.01144	0.01168	0.02286	0.02354
1886	Grid	442100.00	3706650.00	0.82291	0.87056	0.85240	0.90585	0.45215	0.47833	0.46835	0.49772	0.01107	0.01164	0.02241	0.02396
1887	Grid	442150.00	3706650.00	0.71708	0.82581	0.74489	0.85957	0.39400	0.45374	0.40928	0.47229	0.01050	0.01158	0.02179	0.02440
1888	Grid	442200.00	3706650.00	0.68457	0.78025	0.71315	0.81505	0.37614	0.42871	0.39184	0.44783	0.01046	0.01146	0.02225	0.02483
1889	Grid	442250.00	3706650.00	0.72092	0.83838	0.74831	0.87176	0.39611	0.46065	0.41116	0.47899	0.01014	0.01128	0.02228	0.02523
1890	Grid	442300.00	3706650.00	0.55610	0.65056	0.58351	0.70334	0.30555	0.35745	0.32061	0.38645	0.00990	0.01106	0.02251	0.02564
1891	Grid	442350.00	3706650.00	0.49448	0.54571	0.54009	0.71231	0.27169	0.29984	0.29675	0.39138	0.00963	0.01081	0.02276	0.02608
1892	Grid	442400.00	3706650.00	0.61230	0.70925	0.64483	0.77807	0.33643	0.38970	0.35430	0.42751	0.00939	0.01056	0.02311	0.02657
1893	Grid	442450.00	3706650.00	0.66486	0.76225	0.69351	0.84921	0.36531	0.41882	0.38105	0.46660	0.00919	0.01032	0.02359	0.02714
1894	Grid	442500.00	3706650.00	0.59135	0.64544	0.65802	0.91450	0.32492	0.35464	0.36155	0.50247	0.00921	0.01012	0.02475	0.02782
1895	Grid	442550.00	3706650.00	0.62339	0.67453	0.69040	0.96027	0.34252	0.37062	0.37934	0.52762	0.00902	0.00995	0.02537	0.02863
1896	Grid	442600.00	3706650.00	0.69404	0.72158	0.73117	0.97323	0.38134	0.39647	0.40174	0.53474	0.00906	0.00982	0.02682	0.02961
1897	Grid	442650.00	3706650.00	0.68155	0.68949	0.72971	0.94574	0.37448	0.37884	0.40094	0.51964	0.00916	0.00974	0.02869	0.03077
1898	Grid	442700.00	3706650.00	0.76353	0.77072	0.82106	0.92412	0.41952	0.42347	0.45113	0.50776	0.00920	0.00969	0.03042	0.03212
1899	Grid	442750.00	3706650.00	0.77390	0.75812	0.91746	1.00772	0.42522	0.41655	0.50410	0.55369	0.00928	0.00967	0.03245	0.03361
1900	Grid	442800.00	3706650.00	0.62324	0.74258	1.00812	1.07098	0.34244	0.40801	0.55391	0.58845	0.00891	0.00961	0.03301	0.03522
1901	Grid	442850.00	3706650.00	0.66514	0.78697	0.94602	1.07391	0.36546	0.43240	0.51979	0.59006	0.00810	0.00949	0.03126	0.03696
1902	Grid	442900.00	3706650.00	0.50778	0.72279	0.84677	1.13541	0.27900	0.39714	0.46526	0.62385	0.00658	0.00930	0.02564	0.03892
1903	Grid	442950.00	3706650.00	0.32664	0.73251	0.74807	1.23343	0.17947	0.40248	0.41103	0.67771	0.00417	0.00908	0.01751	0.04131
1904	Grid	443000.00	3706650.00	0.19247	0.69440	0.63862	1.40557	0.10575	0.38154	0.35089	0.77229	0.00236	0.00883	0.01141	0.04442
1905	Grid	443050.00	3706650.00	0.15142	0.61904	0.65032	1.52989	0.08320	0.34013	0.35732	0.84060	0.00133	0.00852	0.00664	0.04872
1906	Grid	443100.00	3706650.00	1.38879	0.69748	1.40293	1.43003	0.76307	0.38323	0.77084	0.78573	0.00140	0.00812	0.00757	0.05502
1907	Grid	443150.00	3706650.00	0.15264	0.72838	0.71910	1.23092	0.08387	0.40021	0.39511	0.67633	0.00152	0.00761	0.00954	0.06440
1908	Grid	444450.00	3706650.00	0.08072	0.28046	0.25853	1.24342	0.04435	0.15410	0.14205	0.68320	0.00016	0.00168	0.00265	0.02407
1909	Grid	444500.00	3706650.00	0.08241	0.27604	0.25587	1.07948	0.04528	0.15167	0.14059	0.59312	0.00016	0.00163	0.00231	0.02011
1910	Grid	444550.00	3706650.00	0.08419	0.27020	0.25569	0.99017	0.04626	0.14846	0.14049	0.54405	0.00017	0.00157	0.00253	0.01736
1911	Grid	444600.00	3706650.00	0.10541	0.26328	0.29451	0.95519	0.05792	0.14466	0.16182	0.52483	0.00019	0.00152	0.00246	0.01531
1912	Grid	444650.00	3706650.00	0.10825	0.25749	0.29069	0.92813	0.05948	0.14148	0.15972	0.50996	0.00020	0.00147	0.00228	0.01370
1913	Grid	444700.00	3706650.00	0.10674	0.25198	0.28421	0.89992	0.05865	0.13845	0.15616	0.49446	0.00020	0.00142	0.00210	0.01240
1914	Grid	444750.00	3706650.00	0.10361	0.24574	0.27648	0.86920	0.05693	0.13502	0.15191	0.47758	0.00020	0.00138	0.00195	0.01131
1915	Grid	444800.00	3706650.00	0.10561	0.23891	0.33175	0.85607	0.05803	0.13127	0.18228	0.47037	0.00022	0.00134	0.00188	0.01039
1916	Grid	444850.00	3706650.00	0.11451	0.23305	0.42717	0.83540	0.06292	0.12805	0.23471	0.45901	0.00029	0.00130	0.00206	0.00961
1917	Grid	444900.00	3706650.00	0.12005	0.22783	0.49437	0.81205	0.06596	0.12518	0.27163	0.44618	0.00040	0.00126	0.00246	0.00893
1918	Grid	441200.00	3706700.00	0.36691	0.52778	0.40621	0.63109	0.20160	0.28999	0.22319	0.34675	0.00627	0.00803	0.01168	0.01482
1919	Grid	441250.00	3706700.00	0.32307	0.47396	0.41036	0.64712	0.17751	0.26042	0.22547	0.35556	0.00636	0.00826	0.01183	0.01525
1920	Grid	441300.00	3706700.00	0.36551	0.51946	0.42914	0.66359	0.20083	0.28542	0.23579	0.36461	0.00665	0.00848	0.01240	0.01567

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1921	Grid	441350.00	3706700.00	0.40045	0.60511	0.44692	0.68041	0.22003	0.33248	0.24556	0.37385	0.00694	0.00869	0.01298	0.01610
1922	Grid	441400.00	3706700.00	0.50793	0.76358	0.53634	0.80491	0.27908	0.41955	0.29469	0.44226	0.00711	0.00890	0.01331	0.01652
1923	Grid	441450.00	3706700.00	0.62752	0.92904	0.65727	0.97122	0.34479	0.51046	0.36114	0.53364	0.00736	0.00912	0.01380	0.01696
1924	Grid	441500.00	3706700.00	0.66512	0.98444	0.69595	1.02799	0.36545	0.54090	0.38239	0.56483	0.00752	0.00934	0.01413	0.01742
1925	Grid	441550.00	3706700.00	0.60146	0.86057	0.63558	0.90581	0.33047	0.47284	0.34922	0.49770	0.00797	0.00958	0.01498	0.01791
1926	Grid	441600.00	3706700.00	0.56944	0.70550	0.59747	0.75282	0.31288	0.38764	0.32828	0.41364	0.00857	0.00984	0.01604	0.01842
1927	Grid	441650.00	3706700.00	0.58995	0.64823	0.61498	0.76072	0.32415	0.35617	0.33790	0.41798	0.00944	0.01012	0.01754	0.01895
1928	Grid	441700.00	3706700.00	0.63274	0.64657	0.65824	0.76496	0.34766	0.35526	0.36167	0.42031	0.01011	0.01038	0.01876	0.01948
1929	Grid	441750.00	3706700.00	0.65702	0.66450	0.68756	0.76487	0.36100	0.36511	0.37778	0.42026	0.01047	0.01060	0.01956	0.01999
1930	Grid	441800.00	3706700.00	0.79292	0.80473	0.82260	0.84009	0.43567	0.44216	0.45198	0.46159	0.01056	0.01078	0.01980	0.02047
1931	Grid	441850.00	3706700.00	0.67187	0.76167	0.70035	0.79709	0.36916	0.41850	0.38481	0.43796	0.01011	0.01092	0.01917	0.02092
1932	Grid	441900.00	3706700.00	0.63493	0.64321	0.66112	0.73390	0.34886	0.35341	0.36325	0.40324	0.01075	0.01100	0.02057	0.02134
1933	Grid	441950.00	3706700.00	0.66155	0.64703	0.68705	0.71328	0.36349	0.35551	0.37750	0.39191	0.01078	0.01102	0.02112	0.02172
1934	Grid	442000.00	3706700.00	0.70480	0.69468	0.73339	0.72684	0.38725	0.38169	0.40296	0.39936	0.01054	0.01098	0.02122	0.02206
1935	Grid	442050.00	3706700.00	0.71770	0.72576	0.74534	0.75719	0.39434	0.39877	0.40953	0.41604	0.01067	0.01093	0.02157	0.02242
1936	Grid	442100.00	3706700.00	0.72141	0.82564	0.74969	0.85988	0.39638	0.45365	0.41192	0.47246	0.00996	0.01089	0.02056	0.02281
1937	Grid	442150.00	3706700.00	0.66286	0.78227	0.68974	0.81516	0.36421	0.42982	0.37898	0.44789	0.00970	0.01083	0.02047	0.02323
1938	Grid	442200.00	3706700.00	0.61754	0.73169	0.64359	0.76347	0.33931	0.40203	0.35362	0.41949	0.00954	0.01073	0.02067	0.02363
1939	Grid	442250.00	3706700.00	0.67726	0.80131	0.70378	0.83383	0.37212	0.44028	0.38669	0.45815	0.00942	0.01057	0.02100	0.02401
1940	Grid	442300.00	3706700.00	0.55366	0.65103	0.58022	0.78509	0.30421	0.35771	0.31880	0.43137	0.00926	0.01037	0.02134	0.02439
1941	Grid	442350.00	3706700.00	0.46789	0.51495	0.59250	0.84626	0.25708	0.28294	0.32555	0.46498	0.00906	0.01014	0.02167	0.02479
1942	Grid	442400.00	3706700.00	0.55141	0.63489	0.63027	0.89994	0.30297	0.34884	0.34630	0.49447	0.00886	0.00991	0.02204	0.02523
1943	Grid	442450.00	3706700.00	0.62734	0.72602	0.65651	0.93537	0.34469	0.39891	0.36072	0.51394	0.00858	0.00968	0.02226	0.02574
1944	Grid	442500.00	3706700.00	0.59800	0.66590	0.66821	0.94234	0.32857	0.36588	0.36715	0.51777	0.00854	0.00947	0.02317	0.02634
1945	Grid	442550.00	3706700.00	0.54063	0.58899	0.65649	0.91566	0.29705	0.32362	0.36071	0.50311	0.00843	0.00929	0.02395	0.02707
1946	Grid	442600.00	3706700.00	0.66044	0.68043	0.70101	0.85738	0.36288	0.37386	0.38517	0.47109	0.00853	0.00914	0.02560	0.02794
1947	Grid	442650.00	3706700.00	0.65061	0.65877	0.74764	0.89227	0.35748	0.36196	0.41079	0.49026	0.00857	0.00904	0.02720	0.02897
1948	Grid	442700.00	3706700.00	0.67535	0.68110	0.81698	0.95404	0.37107	0.37423	0.44889	0.52420	0.00855	0.00896	0.02863	0.03015
1949	Grid	442750.00	3706700.00	0.76686	0.74320	0.89060	0.97086	0.42135	0.40835	0.48934	0.53344	0.00855	0.00890	0.03039	0.03145
1950	Grid	442800.00	3706700.00	0.63361	0.68811	0.89997	0.95268	0.34814	0.37808	0.49449	0.52345	0.00829	0.00881	0.03127	0.03286
1951	Grid	442850.00	3706700.00	0.62271	0.75177	0.94143	1.06445	0.34215	0.41306	0.51727	0.58486	0.00730	0.00868	0.02877	0.03440
1952	Grid	442900.00	3706700.00	0.47331	0.76684	0.75246	1.10560	0.26006	0.42134	0.41344	0.60747	0.00534	0.00851	0.02119	0.03612
1953	Grid	442950.00	3706700.00	0.33963	0.68934	0.78531	1.28588	0.18661	0.37876	0.43149	0.70653	0.00358	0.00830	0.01548	0.03814
1954	Grid	443000.00	3706700.00	0.22366	0.69613	0.60695	1.33461	0.12289	0.38249	0.33349	0.73330	0.00202	0.00805	0.00989	0.04062
1955	Grid	443050.00	3706700.00	0.18051	0.65646	0.55696	1.21325	0.09918	0.36069	0.30602	0.66662	0.00131	0.00775	0.00664	0.04379
1956	Grid	443100.00	3706700.00	0.14970	0.58912	0.67797	1.02100	0.08225	0.32369	0.37251	0.56099	0.00119	0.00737	0.00640	0.04792
1957	Grid	443150.00	3706700.00	0.14951	0.66075	0.65698	1.02592	0.08215	0.36305	0.36098	0.56369	0.00110	0.00694	0.00647	0.05317
1958	Grid	443200.00	3706700.00	0.15250	0.69094	0.72776	1.08663	0.08379	0.37964	0.39987	0.59705	0.00101	0.00646	0.00669	0.06021
1959	Grid	444450.00	3706700.00	0.07298	0.27888	0.24210	1.31076	0.04010	0.15323	0.13302	0.72020	0.00016	0.00167	0.00243	0.02273
1960	Grid	444500.00	3706700.00	0.07555	0.27211	0.24863	1.17359	0.04151	0.14951	0.13661	0.64483	0.00016	0.00161	0.00229	0.01920
1961	Grid	444550.00	3706700.00	0.07797	0.26670	0.25977	1.04109	0.04284	0.14654	0.14273	0.57203	0.00017	0.00156	0.00237	0.01671
1962	Grid	444600.00	3706700.00	0.11140	0.26345	0.29426	0.92128	0.06121	0.14475	0.16168	0.50620	0.00019	0.00151	0.00241	0.01482
1963	Grid	444650.00	3706700.00	0.11553	0.25904	0.29338	0.89548	0.06348	0.14233	0.16120	0.49202	0.00020	0.00146	0.00222	0.01332
1964	Grid	444700.00	3706700.00	0.11470	0.25354	0.29084	0.87247	0.06302	0.13931	0.15980	0.47938	0.00019	0.00141	0.00203	0.01209
1965	Grid	444750.00	3706700.00	0.13754	0.24707	0.28794	0.85229	0.07557	0.13575	0.15821	0.46829	0.00025	0.00137	0.00210	0.01106
1966	Grid	444800.00	3706700.00	0.14651	0.24255	0.35259	0.83016	0.08050	0.13327	0.19373	0.45613	0.00031	0.00133	0.00225	0.01019
1967	Grid	444850.00	3706700.00	0.15119	0.23762	0.44377	0.80175	0.08307	0.13056	0.24383	0.44052	0.00041	0.00129	0.00263	0.00944
1968	Grid	444900.00	3706700.00	0.15244	0.23190	0.52405	0.79334	0.08376	0.12742	0.28794	0.43590	0.00055	0.00125	0.00326	0.00878
1969	Grid	441200.00	3706750.00	0.33171	0.47120	0.44328	0.68308	0.18226	0.25890	0.24356	0.37532	0.00606	0.00764	0.01142	0.01426
1970	Grid	441250.00	3706750.00	0.34786	0.50370	0.44463	0.69779	0.19113	0.27676	0.24430	0.38340	0.00608	0.00784	0.01147	0.01466
1971	Grid	441300.00	3706750.00	0.36888	0.57153	0.45815	0.71167	0.20268	0.31403	0.25173	0.39103	0.00630	0.00803	0.01190	0.01504
1972	Grid	441350.00	3706750.00	0.46233	0.70594	0.49016	0.74729	0.25403	0.38788	0.26932	0.41060	0.00651	0.00822	0.01232	0.01544
1973	Grid	441400.00	3706750.00	0.58238	0.86889	0.61157	0.91084	0.31999	0.47741	0.33603	0.50046	0.00678	0.00842	0.01287	0.01584
1974	Grid	441450.00	3706750.00	0.65818	0.96607	0.68907	1.00921	0.36164	0.53081	0.37861	0.55451	0.00704	0.00862	0.01337	0.01626
1975	Grid	441500.00	3706750.00	0.63620	0.90805	0.66996	0.95275	0.34956	0.49893	0.36811	0.52349	0.00741	0.00883	0.01408	0.01670
1976	Grid	441550.00	3706750.00	0.54382	0.71430	0.57066	0.76081	0.29880	0.39247	0.31355	0.41803	0.00792	0.00907	0.01500	0.01717
1977	Grid	441600.00	3706750.00	0.57030	0.63540	0.59811	0.74762	0.31335	0.34912	0.32863	0.41078	0.00869	0.00932	0.01633	0.01767
1978	Grid	441650.00	3706750.00	0.62129	0.63047	0.64623	0.74107	0.34137	0.34641	0.35507	0.40718	0.00938	0.00957	0.01759	0.01817
1979	Grid	441700.00	3706750.00	0.57297	0.57519	0.62876	0.72998	0.31482	0.31604	0.34547	0.40109	0.00966	0.00980	0.01825	0.01866
1980	Grid	441750.00	3706750.00	0.68650	0.69282	0.71557	0.72727	0.37720	0.38067	0.39317	0.39960	0.00983	0.01000	0.01869	0.01913

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
1981	Grid	441800.00	3706750.00	0.74888	0.77339	0.77727	0.80766	0.41147	0.42494	0.42707	0.44377	0.00985	0.01015	0.01873	0.01957
1982	Grid	441850.00	3706750.00	0.58413	0.67624	0.61221	0.71064	0.32095	0.37156	0.33638	0.39046	0.00941	0.01027	0.01813	0.01999
1983	Grid	441900.00	3706750.00	0.61818	0.62501	0.64368	0.65700	0.33966	0.34341	0.35367	0.36099	0.01012	0.01033	0.01967	0.02038
1984	Grid	441950.00	3706750.00	0.59110	0.59820	0.61627	0.64348	0.32478	0.32868	0.33861	0.35356	0.01019	0.01034	0.02021	0.02072
1985	Grid	442000.00	3706750.00	0.66847	0.67369	0.69666	0.70490	0.36729	0.37016	0.38278	0.38731	0.01014	0.01030	0.02047	0.02105
1986	Grid	442050.00	3706750.00	0.65722	0.68279	0.68303	0.71604	0.36111	0.37516	0.37529	0.39343	0.00984	0.01026	0.02018	0.02139
1987	Grid	442100.00	3706750.00	0.66721	0.78462	0.69451	0.81791	0.36660	0.43111	0.38160	0.44940	0.00922	0.01022	0.01933	0.02175
1988	Grid	442150.00	3706750.00	0.62346	0.74329	0.64959	0.77532	0.34256	0.40840	0.35692	0.42600	0.00904	0.01016	0.01939	0.02214
1989	Grid	442200.00	3706750.00	0.59529	0.70092	0.62069	0.78932	0.32708	0.38512	0.34104	0.43369	0.00899	0.01007	0.01975	0.02251
1990	Grid	442250.00	3706750.00	0.65167	0.76476	0.67771	0.84164	0.35806	0.42020	0.37237	0.46244	0.00889	0.00993	0.02007	0.02286
1991	Grid	442300.00	3706750.00	0.55475	0.64761	0.61784	0.88581	0.30481	0.35583	0.33947	0.48671	0.00874	0.00974	0.02038	0.02321
1992	Grid	442350.00	3706750.00	0.43620	0.48346	0.63311	0.91297	0.23967	0.26564	0.34786	0.50163	0.00848	0.00953	0.02051	0.02358
1993	Grid	442400.00	3706750.00	0.47813	0.56646	0.63087	0.91544	0.26271	0.31124	0.34663	0.50299	0.00820	0.00931	0.02061	0.02398
1994	Grid	442450.00	3706750.00	0.57770	0.67839	0.61505	0.88971	0.31742	0.37274	0.33794	0.48885	0.00801	0.00909	0.02097	0.02445
1995	Grid	442500.00	3706750.00	0.60080	0.66883	0.62821	0.83780	0.33011	0.36749	0.34517	0.46033	0.00803	0.00888	0.02200	0.02499
1996	Grid	442550.00	3706750.00	0.50021	0.54354	0.62564	0.79998	0.27484	0.29865	0.34376	0.43955	0.00796	0.00870	0.02285	0.02565
1997	Grid	442600.00	3706750.00	0.59378	0.61958	0.68319	0.85835	0.32625	0.34043	0.37538	0.47162	0.00794	0.00855	0.02401	0.02644
1998	Grid	442650.00	3706750.00	0.64166	0.65203	0.72816	0.88356	0.35256	0.35826	0.40009	0.48547	0.00797	0.00843	0.02547	0.02736
1999	Grid	442700.00	3706750.00	0.61745	0.62288	0.74029	0.86887	0.33926	0.34224	0.40675	0.47740	0.00795	0.00834	0.02685	0.02839
2000	Grid	442750.00	3706750.00	0.67524	0.68525	0.81307	0.91939	0.37101	0.37651	0.44674	0.50516	0.00792	0.00824	0.02833	0.02952
2001	Grid	442800.00	3706750.00	0.72405	0.70095	0.91635	0.98841	0.39783	0.38514	0.50349	0.54308	0.00782	0.00814	0.02971	0.03076
2002	Grid	442850.00	3706750.00	0.53588	0.67369	0.93917	1.05471	0.29444	0.37016	0.51603	0.57951	0.00685	0.00801	0.02763	0.03212
2003	Grid	442900.00	3706750.00	0.42422	0.75275	0.83676	1.18067	0.23309	0.41360	0.45976	0.64872	0.00523	0.00785	0.02113	0.03361
2004	Grid	442950.00	3706750.00	0.32645	0.74342	0.67358	1.18466	0.17937	0.40847	0.37010	0.65091	0.00289	0.00765	0.01287	0.03530
2005	Grid	443000.00	3706750.00	0.25231	0.65840	0.53705	1.06119	0.13863	0.36176	0.29508	0.58307	0.00160	0.00741	0.00782	0.03729
2006	Grid	443050.00	3706750.00	0.21148	0.66277	0.64455	0.89275	0.11620	0.36416	0.35415	0.49052	0.00125	0.00712	0.00630	0.03970
2007	Grid	443100.00	3706750.00	0.17477	0.62244	0.63032	0.89400	0.09603	0.34200	0.34633	0.49121	0.00105	0.00678	0.00559	0.04262
2008	Grid	443150.00	3706750.00	0.14968	0.56165	0.63804	0.94167	0.08224	0.30860	0.35057	0.51740	0.00078	0.00640	0.00448	0.04607
2009	Grid	443200.00	3706750.00	0.14984	0.62772	0.61527	1.18233	0.08233	0.34490	0.33806	0.64963	0.00077	0.00600	0.00487	0.05015
2010	Grid	443250.00	3706750.00	0.15272	0.65720	0.64939	1.45223	0.08391	0.36110	0.35681	0.79793	0.00067	0.00558	0.00491	0.05538
2011	Grid	444450.00	3706750.00	0.06727	0.28399	0.24525	1.31067	0.03696	0.15604	0.13475	0.72015	0.00016	0.00165	0.00220	0.02132
2012	Grid	444500.00	3706750.00	0.06701	0.27628	0.24162	1.22135	0.03682	0.15180	0.13276	0.67107	0.00016	0.00160	0.00203	0.01825
2013	Grid	444550.00	3706750.00	0.07020	0.26712	0.25478	1.11790	0.03857	0.14677	0.13999	0.61423	0.00017	0.00154	0.00230	0.01602
2014	Grid	444600.00	3706750.00	0.11639	0.26017	0.28845	1.00855	0.06395	0.14295	0.15849	0.55415	0.00020	0.00149	0.00236	0.01430
2015	Grid	444650.00	3706750.00	0.11663	0.25546	0.29105	0.90372	0.06408	0.14036	0.15992	0.49655	0.00020	0.00145	0.00220	0.01292
2016	Grid	444700.00	3706750.00	0.11801	0.25140	0.29118	0.84364	0.06484	0.13813	0.15999	0.46354	0.00020	0.00140	0.00201	0.01178
2017	Grid	444750.00	3706750.00	0.13703	0.24825	0.29084	0.82448	0.07529	0.13640	0.15980	0.45301	0.00023	0.00136	0.00198	0.01081
2018	Grid	444800.00	3706750.00	0.15581	0.24393	0.28936	0.80775	0.08561	0.13403	0.15899	0.44382	0.00029	0.00132	0.00211	0.00998
2019	Grid	444850.00	3706750.00	0.17206	0.23871	0.38058	0.79161	0.09454	0.13116	0.20911	0.43495	0.00042	0.00128	0.00264	0.00926
2020	Grid	444900.00	3706750.00	0.19287	0.23320	0.51646	0.77346	0.10597	0.12813	0.28377	0.42498	0.00072	0.00124	0.00423	0.00863
2021	Grid	441200.00	3706800.00	0.34826	0.48920	0.46796	0.71885	0.19135	0.26879	0.25712	0.39497	0.00582	0.00726	0.01110	0.01374
2022	Grid	441250.00	3706800.00	0.36256	0.54584	0.47052	0.72709	0.19921	0.29991	0.25853	0.39950	0.00591	0.00744	0.01129	0.01410
2023	Grid	441300.00	3706800.00	0.43442	0.65760	0.47853	0.73291	0.23869	0.36132	0.26293	0.40270	0.00612	0.00762	0.01170	0.01446
2024	Grid	441350.00	3706800.00	0.54742	0.80948	0.57687	0.85127	0.30078	0.44477	0.31696	0.46773	0.00638	0.00779	0.01223	0.01483
2025	Grid	441400.00	3706800.00	0.63316	0.93140	0.66364	0.97421	0.34789	0.51176	0.36464	0.53528	0.00654	0.00798	0.01255	0.01522
2026	Grid	441450.00	3706800.00	0.66259	0.93115	0.69622	0.97534	0.36406	0.51162	0.38254	0.53590	0.00701	0.00817	0.01343	0.01562
2027	Grid	441500.00	3706800.00	0.57163	0.78555	0.60704	0.83145	0.31408	0.43162	0.33354	0.45684	0.00735	0.00838	0.01406	0.01605
2028	Grid	441550.00	3706800.00	0.57989	0.63438	0.60633	0.71269	0.31862	0.34856	0.33315	0.39159	0.00810	0.00861	0.01540	0.01650
2029	Grid	441600.00	3706800.00	0.57896	0.58577	0.60357	0.69757	0.31811	0.32185	0.33163	0.38328	0.00870	0.00885	0.01649	0.01697
2030	Grid	441650.00	3706800.00	0.58624	0.58946	0.60935	0.67902	0.32211	0.32388	0.33481	0.37309	0.00896	0.00908	0.01708	0.01744
2031	Grid	441700.00	3706800.00	0.54538	0.56416	0.58018	0.65753	0.29966	0.30998	0.31878	0.36128	0.00911	0.00928	0.01747	0.01790
2032	Grid	441750.00	3706800.00	0.69702	0.70305	0.72580	0.73643	0.38298	0.38629	0.39879	0.40463	0.00932	0.00945	0.01788	0.01833
2033	Grid	441800.00	3706800.00	0.66068	0.72505	0.68754	0.75838	0.36301	0.39838	0.37777	0.41669	0.00903	0.00958	0.01743	0.01874
2034	Grid	441850.00	3706800.00	0.50782	0.59347	0.53554	0.62701	0.27902	0.32608	0.29425	0.34451	0.00884	0.00968	0.01727	0.01913
2035	Grid	441900.00	3706800.00	0.59103	0.60135	0.61549	0.63773	0.32474	0.33041	0.33818	0.35040	0.00948	0.00973	0.01870	0.01948
2036	Grid	441950.00	3706800.00	0.54591	0.55117	0.57050	0.66587	0.29995	0.30284	0.31346	0.36586	0.00954	0.00973	0.01914	0.01980
2037	Grid	442000.00	3706800.00	0.61847	0.65161	0.64412	0.70219	0.33982	0.35803	0.35391	0.38582	0.00924	0.00969	0.01886	0.02011
2038	Grid	442050.00	3706800.00	0.57552	0.66146	0.60331	0.74500	0.31622	0.36344	0.33149	0.40934	0.00884	0.00965	0.01842	0.02042
2039	Grid	442100.00	3706800.00	0.59976	0.74740	0.62606	0.79141	0.32954	0.41066	0.34399	0.43484	0.00835	0.00961	0.01780	0.02077
2040	Grid	442150.00	3706800.00	0.59183	0.70802	0.61736	0.83605	0.32518	0.38902	0.33921	0.45937	0.00849	0.00956	0.01845	0.02112

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2041	Grid	442200.00	3706800.00	0.56891	0.67249	0.60258	0.87220	0.31259	0.36950	0.33109	0.47923	0.00845	0.00947	0.01878	0.02146
2042	Grid	442250.00	3706800.00	0.62381	0.72918	0.64941	0.89276	0.34275	0.40065	0.35682	0.49053	0.00839	0.00934	0.01917	0.02179
2043	Grid	442300.00	3706800.00	0.55548	0.64091	0.62344	0.89189	0.30521	0.35215	0.34255	0.49005	0.00829	0.00917	0.01953	0.02212
2044	Grid	442350.00	3706800.00	0.42091	0.45731	0.60823	0.86712	0.23127	0.25127	0.33419	0.47644	0.00812	0.00898	0.01982	0.02245
2045	Grid	442400.00	3706800.00	0.43427	0.50636	0.57086	0.82042	0.23861	0.27822	0.31366	0.45078	0.00782	0.00877	0.01983	0.02283
2046	Grid	442450.00	3706800.00	0.56445	0.62535	0.59678	0.75830	0.31014	0.34360	0.32790	0.41665	0.00781	0.00856	0.02066	0.02325
2047	Grid	442500.00	3706800.00	0.59814	0.65618	0.62641	0.77883	0.32865	0.36054	0.34418	0.42793	0.00763	0.00836	0.02111	0.02376
2048	Grid	442550.00	3706800.00	0.54147	0.56981	0.64481	0.80852	0.29751	0.31308	0.35429	0.44424	0.00763	0.00818	0.02218	0.02436
2049	Grid	442600.00	3706800.00	0.53517	0.55119	0.65527	0.80642	0.29405	0.30285	0.36004	0.44309	0.00756	0.00803	0.02312	0.02507
2050	Grid	442650.00	3706800.00	0.60890	0.62057	0.65869	0.79681	0.33456	0.34097	0.36192	0.43781	0.00747	0.00790	0.02403	0.02589
2051	Grid	442700.00	3706800.00	0.59330	0.59996	0.75741	0.87709	0.32599	0.32965	0.41616	0.48192	0.00749	0.00779	0.02551	0.02679
2052	Grid	442750.00	3706800.00	0.60755	0.60402	0.83085	0.91157	0.33382	0.33188	0.45651	0.50086	0.00743	0.00768	0.02689	0.02778
2053	Grid	442800.00	3706800.00	0.59505	0.67238	0.94700	1.00369	0.32695	0.36944	0.52033	0.55148	0.00689	0.00757	0.02687	0.02887
2054	Grid	442850.00	3706800.00	0.46044	0.65045	0.96737	1.08674	0.25299	0.35739	0.53152	0.59711	0.00630	0.00744	0.02576	0.03005
2055	Grid	442900.00	3706800.00	0.38766	0.69240	0.74955	1.06321	0.21300	0.38044	0.41184	0.58418	0.00495	0.00729	0.02034	0.03133
2056	Grid	442950.00	3706800.00	0.31202	0.74716	0.57719	0.94442	0.17144	0.41053	0.31714	0.51891	0.00261	0.00710	0.01170	0.03274
2057	Grid	443000.00	3706800.00	0.29082	0.71859	0.61041	0.79896	0.15979	0.39483	0.33539	0.43899	0.00173	0.00688	0.00841	0.03436
2058	Grid	443050.00	3706800.00	0.23742	0.63058	0.60759	0.79927	0.13045	0.34647	0.33384	0.43916	0.00136	0.00661	0.00689	0.03623
2059	Grid	443100.00	3706800.00	0.20379	0.63212	0.64137	0.84665	0.11197	0.34732	0.35240	0.46519	0.00101	0.00630	0.00530	0.03839
2060	Grid	443150.00	3706800.00	0.16979	0.59155	0.58302	1.05345	0.09329	0.32503	0.32034	0.57882	0.00077	0.00597	0.00434	0.04085
2061	Grid	443200.00	3706800.00	0.14982	0.53666	0.57810	1.34809	0.08232	0.29487	0.31764	0.74071	0.00063	0.00562	0.00394	0.04364
2062	Grid	443250.00	3706800.00	0.15031	0.59778	0.59106	1.42513	0.08259	0.32845	0.32476	0.78304	0.00062	0.00526	0.00432	0.04679
2063	Grid	443300.00	3706800.00	0.15313	0.62659	0.40715	1.54200	0.08414	0.34428	0.22371	0.84725	0.00054	0.00491	0.00429	0.05020
2064	Grid	444400.00	3706800.00	0.07659	0.28900	0.23513	1.43330	0.04208	0.15879	0.12919	0.78753	0.00017	0.00169	0.00233	0.02369
2065	Grid	444450.00	3706800.00	0.07198	0.28374	0.23979	1.25373	0.03955	0.15590	0.13175	0.68886	0.00016	0.00164	0.00192	0.01992
2066	Grid	444500.00	3706800.00	0.06739	0.27637	0.24261	1.21092	0.03703	0.15185	0.13330	0.66534	0.00016	0.00158	0.00199	0.01730
2067	Grid	444550.00	3706800.00	0.10290	0.27134	0.24781	1.14851	0.05654	0.14909	0.13616	0.63105	0.00018	0.00153	0.00236	0.01533
2068	Grid	444600.00	3706800.00	0.12007	0.26483	0.29635	1.06874	0.06597	0.14551	0.16283	0.58722	0.00021	0.00148	0.00231	0.01378
2069	Grid	444650.00	3706800.00	0.11799	0.25695	0.28408	0.97852	0.06483	0.14118	0.15609	0.53765	0.00021	0.00144	0.00214	0.01252
2070	Grid	444700.00	3706800.00	0.11542	0.24994	0.28652	0.88681	0.06342	0.13733	0.15743	0.48726	0.00020	0.00139	0.00198	0.01146
2071	Grid	444750.00	3706800.00	0.12727	0.24472	0.28840	0.79965	0.06993	0.13446	0.15846	0.43937	0.00022	0.00135	0.00192	0.01055
2072	Grid	444800.00	3706800.00	0.14160	0.24046	0.28909	0.78376	0.07780	0.13212	0.15884	0.43064	0.00024	0.00131	0.00189	0.00977
2073	Grid	444850.00	3706800.00	0.17022	0.23782	0.31754	0.76819	0.09353	0.13067	0.17447	0.42208	0.00035	0.00127	0.00230	0.00908
2074	Grid	444900.00	3706800.00	0.19631	0.23458	0.47755	0.75474	0.10786	0.12889	0.26239	0.41469	0.00067	0.00124	0.00388	0.00847
2075	Grid	441200.00	3706850.00	0.36367	0.52633	0.47513	0.72387	0.19982	0.28919	0.26106	0.39773	0.00564	0.00691	0.01087	0.01324
2076	Grid	441250.00	3706850.00	0.41396	0.61760	0.47677	0.72212	0.22745	0.33934	0.26196	0.39677	0.00582	0.00708	0.01122	0.01357
2077	Grid	441300.00	3706850.00	0.50814	0.75430	0.53741	0.79614	0.27920	0.41445	0.29528	0.43744	0.00594	0.00724	0.01150	0.01392
2078	Grid	441350.00	3706850.00	0.61259	0.88730	0.64357	0.92980	0.33659	0.48753	0.35361	0.51088	0.00621	0.00740	0.01202	0.01427
2079	Grid	441400.00	3706850.00	0.65016	0.93253	0.68275	0.97627	0.35723	0.51238	0.37514	0.53641	0.00640	0.00758	0.01241	0.01464
2080	Grid	441450.00	3706850.00	0.60781	0.83962	0.64270	0.88499	0.33396	0.46133	0.35313	0.48626	0.00681	0.00777	0.01316	0.01503
2081	Grid	441500.00	3706850.00	0.54198	0.65143	0.56779	0.69852	0.29779	0.35793	0.31197	0.38380	0.00738	0.00797	0.01419	0.01544
2082	Grid	441550.00	3706850.00	0.52600	0.57192	0.55242	0.64508	0.28901	0.31424	0.30353	0.35444	0.00774	0.00819	0.01486	0.01588
2083	Grid	441600.00	3706850.00	0.56393	0.57288	0.58793	0.63458	0.30985	0.31477	0.32304	0.34867	0.00824	0.00841	0.01580	0.01632
2084	Grid	441650.00	3706850.00	0.52835	0.53348	0.55164	0.62350	0.29030	0.29312	0.30310	0.34258	0.00851	0.00862	0.01638	0.01676
2085	Grid	441700.00	3706850.00	0.58529	0.59447	0.61370	0.62719	0.32159	0.32663	0.33720	0.34461	0.00864	0.00880	0.01667	0.01718
2086	Grid	441750.00	3706850.00	0.64934	0.69529	0.67586	0.72773	0.35678	0.38203	0.37135	0.39985	0.00854	0.00894	0.01656	0.01758
2087	Grid	441800.00	3706850.00	0.55647	0.66630	0.58331	0.69875	0.30575	0.36610	0.32050	0.38393	0.00815	0.00906	0.01600	0.01796
2088	Grid	441850.00	3706850.00	0.47970	0.53479	0.50270	0.67713	0.26357	0.29384	0.27621	0.37205	0.00842	0.00915	0.01667	0.01832
2089	Grid	441900.00	3706850.00	0.56518	0.57366	0.58913	0.71155	0.31054	0.31520	0.32370	0.39096	0.00897	0.00919	0.01794	0.01865
2090	Grid	441950.00	3706850.00	0.51721	0.53151	0.57097	0.75079	0.28418	0.29204	0.31372	0.41252	0.00891	0.00918	0.01811	0.01894
2091	Grid	442000.00	3706850.00	0.54345	0.62894	0.56775	0.79175	0.29860	0.34557	0.31195	0.43503	0.00827	0.00914	0.01714	0.01923
2092	Grid	442050.00	3706850.00	0.51346	0.64201	0.56158	0.82985	0.28212	0.35275	0.30856	0.45596	0.00790	0.00910	0.01674	0.01952
2093	Grid	442100.00	3706850.00	0.58087	0.71313	0.60664	0.85937	0.31916	0.39183	0.33332	0.47218	0.00796	0.00906	0.01717	0.01984
2094	Grid	442150.00	3706850.00	0.55557	0.67573	0.59612	0.87460	0.30526	0.37128	0.32754	0.48055	0.00793	0.00902	0.01743	0.02017
2095	Grid	442200.00	3706850.00	0.55290	0.64581	0.60348	0.87112	0.30379	0.35484	0.33158	0.47864	0.00802	0.00893	0.01804	0.02049
2096	Grid	442250.00	3706850.00	0.59581	0.69508	0.62104	0.84723	0.32737	0.38191	0.34123	0.46551	0.00793	0.00881	0.01831	0.02079
2097	Grid	442300.00	3706850.00	0.54462	0.63150	0.56930	0.80486	0.29924	0.34698	0.31280	0.44223	0.00780	0.00865	0.01857	0.02109
2098	Grid	442350.00	3706850.00	0.41088	0.46592	0.53168	0.74929	0.22576	0.25600	0.29213	0.41170	0.00773	0.00847	0.01907	0.02141
2099	Grid	442400.00	3706850.00	0.42146	0.45493	0.55639	0.71200	0.23157	0.24996	0.30571	0.39121	0.00758	0.00827	0.01941	0.02176
2100	Grid	442450.00	3706850.00	0.52389	0.57144	0.58418	0.74356	0.28785	0.31398	0.32098	0.40855	0.00745	0.00807	0.01990	0.02216

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2101	Grid	442500.00	3706850.00	0.58562	0.63114	0.61521	0.75000	0.32177	0.34678	0.33803	0.41209	0.00729	0.00788	0.02035	0.02262
2102	Grid	442550.00	3706850.00	0.55206	0.58391	0.58184	0.72973	0.30333	0.32083	0.31969	0.40095	0.00719	0.00771	0.02103	0.02317
2103	Grid	442600.00	3706850.00	0.46381	0.48448	0.62490	0.77587	0.25484	0.26620	0.34335	0.42630	0.00708	0.00756	0.02174	0.02381
2104	Grid	442650.00	3706850.00	0.56032	0.57264	0.68072	0.82896	0.30787	0.31464	0.37402	0.45547	0.00704	0.00743	0.02275	0.02454
2105	Grid	442700.00	3706850.00	0.58904	0.59519	0.72580	0.83860	0.32365	0.32703	0.39879	0.46077	0.00705	0.00731	0.02416	0.02533
2106	Grid	442750.00	3706850.00	0.57095	0.56768	0.85697	0.95233	0.31371	0.31191	0.47086	0.52326	0.00698	0.00719	0.02535	0.02620
2107	Grid	442800.00	3706850.00	0.59474	0.61385	0.93754	1.00257	0.32678	0.33728	0.51513	0.55086	0.00674	0.00707	0.02612	0.02715
2108	Grid	442850.00	3706850.00	0.52471	0.64610	0.88123	0.96229	0.28830	0.35500	0.48419	0.52873	0.00609	0.00694	0.02522	0.02816
2109	Grid	442900.00	3706850.00	0.27222	0.61012	0.56003	0.85105	0.14957	0.33523	0.30771	0.46761	0.00406	0.00680	0.01674	0.02926
2110	Grid	442950.00	3706850.00	0.28556	0.70438	0.62118	0.79079	0.15690	0.38702	0.34131	0.43450	0.00241	0.00663	0.01081	0.03045
2111	Grid	443000.00	3706850.00	0.30492	0.73654	0.63196	0.81074	0.16754	0.40469	0.34723	0.44546	0.00204	0.00642	0.00969	0.03177
2112	Grid	443050.00	3706850.00	0.27693	0.69353	0.59146	0.77259	0.15216	0.38106	0.32498	0.42450	0.00160	0.00617	0.00801	0.03326
2113	Grid	443100.00	3706850.00	0.22517	0.60562	0.62173	0.95377	0.12372	0.33276	0.34161	0.52405	0.00098	0.00589	0.00503	0.03492
2114	Grid	443150.00	3706850.00	0.19689	0.60380	0.51379	1.24046	0.10818	0.33176	0.28230	0.68157	0.00062	0.00560	0.00345	0.03678
2115	Grid	443200.00	3706850.00	0.16546	0.56351	0.59214	1.36238	0.09091	0.30962	0.32535	0.74856	0.00059	0.00529	0.00361	0.03887
2116	Grid	443250.00	3706850.00	0.15008	0.51370	0.46989	1.39365	0.08246	0.28225	0.25818	0.76574	0.00056	0.00497	0.00376	0.04118
2117	Grid	443300.00	3706850.00	0.15084	0.57039	0.30167	1.30738	0.08288	0.31340	0.16575	0.71834	0.00052	0.00467	0.00388	0.04369
2118	Grid	443350.00	3706850.00	0.15370	0.59871	0.26734	1.27213	0.08445	0.32896	0.14689	0.69897	0.00047	0.00439	0.00395	0.04639
2119	Grid	444400.00	3706850.00	0.08343	0.28858	0.23478	1.46798	0.04584	0.15856	0.12900	0.80658	0.00017	0.00168	0.00201	0.02162
2120	Grid	444450.00	3706850.00	0.07866	0.28283	0.23189	1.31249	0.04322	0.15540	0.12741	0.72115	0.00016	0.00162	0.00171	0.01861
2121	Grid	444500.00	3706850.00	0.07398	0.27588	0.23738	1.15699	0.04065	0.15158	0.13043	0.63571	0.00017	0.00157	0.00198	0.01638
2122	Grid	444550.00	3706850.00	0.10367	0.27096	0.24102	1.13053	0.05696	0.14888	0.13243	0.62117	0.00019	0.00152	0.00233	0.01464
2123	Grid	444600.00	3706850.00	0.12198	0.26463	0.29821	1.08601	0.06702	0.14540	0.16385	0.59671	0.00021	0.00147	0.00225	0.01325
2124	Grid	444650.00	3706850.00	0.12063	0.25968	0.29473	1.02371	0.06628	0.14268	0.16194	0.56248	0.00021	0.00142	0.00209	0.01210
2125	Grid	444700.00	3706850.00	0.11850	0.25422	0.28367	0.94953	0.06511	0.13968	0.15586	0.52172	0.00020	0.00138	0.00192	0.01113
2126	Grid	444750.00	3706850.00	0.11630	0.24743	0.28115	0.86974	0.06390	0.13595	0.15448	0.47788	0.00020	0.00134	0.00178	0.01028
2127	Grid	444800.00	3706850.00	0.12691	0.24028	0.28501	0.79066	0.06973	0.13202	0.15660	0.43443	0.00024	0.00130	0.00185	0.00955
2128	Grid	444850.00	3706850.00	0.16657	0.23476	0.35415	0.74456	0.09152	0.12899	0.19459	0.40910	0.00040	0.00126	0.00249	0.00890
2129	Grid	444900.00	3706850.00	0.19176	0.23129	0.45476	0.73373	0.10536	0.12708	0.24987	0.40315	0.00065	0.00123	0.00373	0.00832
2130	Grid	441200.00	3706900.00	0.39598	0.58533	0.46250	0.69502	0.21757	0.32161	0.25412	0.38188	0.00551	0.00659	0.01073	0.01277
2131	Grid	441250.00	3706900.00	0.48701	0.70485	0.51743	0.74673	0.26759	0.38728	0.28430	0.41029	0.00573	0.00674	0.01116	0.01309
2132	Grid	441300.00	3706900.00	0.57485	0.83873	0.60531	0.88106	0.31585	0.46084	0.33259	0.48410	0.00578	0.00689	0.01128	0.01341
2133	Grid	441350.00	3706900.00	0.64353	0.91661	0.67617	0.95996	0.35359	0.50363	0.37152	0.52745	0.00604	0.00705	0.01179	0.01375
2134	Grid	441400.00	3706900.00	0.62821	0.87440	0.66255	0.91926	0.34517	0.48044	0.36404	0.50509	0.00631	0.00722	0.01232	0.01410
2135	Grid	441450.00	3706900.00	0.54793	0.71972	0.58384	0.76620	0.30106	0.39545	0.32079	0.42099	0.00680	0.00740	0.01322	0.01448
2136	Grid	441500.00	3706900.00	0.48701	0.57525	0.51271	0.61509	0.26759	0.31607	0.28171	0.33796	0.00685	0.00760	0.01335	0.01488
2137	Grid	441550.00	3706900.00	0.49615	0.53448	0.51892	0.60801	0.27261	0.29367	0.28512	0.33407	0.00739	0.00781	0.01432	0.01529
2138	Grid	441600.00	3706900.00	0.53235	0.54127	0.55585	0.62020	0.29250	0.29740	0.30541	0.34077	0.00785	0.00801	0.01520	0.01571
2139	Grid	441650.00	3706900.00	0.47786	0.48771	0.50614	0.63691	0.26256	0.26797	0.27810	0.34995	0.00805	0.00819	0.01563	0.01612
2140	Grid	441700.00	3706900.00	0.55228	0.61343	0.57831	0.65888	0.30345	0.33705	0.31775	0.36202	0.00784	0.00835	0.01532	0.01651
2141	Grid	441750.00	3706900.00	0.59185	0.67176	0.61769	0.70334	0.32519	0.36910	0.33939	0.38645	0.00786	0.00848	0.01547	0.01688
2142	Grid	441800.00	3706900.00	0.48376	0.60306	0.51000	0.71899	0.26580	0.33135	0.28022	0.39505	0.00751	0.00859	0.01495	0.01723
2143	Grid	441850.00	3706900.00	0.48973	0.52893	0.54342	0.75472	0.26908	0.29062	0.29858	0.41468	0.00813	0.00866	0.01626	0.01757
2144	Grid	441900.00	3706900.00	0.53428	0.54358	0.60209	0.79084	0.29356	0.29867	0.33082	0.43453	0.00847	0.00869	0.01715	0.01787
2145	Grid	441950.00	3706900.00	0.49118	0.52740	0.59629	0.82324	0.26988	0.28978	0.32763	0.45233	0.00822	0.00867	0.01690	0.01814
2146	Grid	442000.00	3706900.00	0.49633	0.60613	0.57288	0.84723	0.27271	0.33304	0.31477	0.46551	0.00754	0.00864	0.01586	0.01840
2147	Grid	442050.00	3706900.00	0.50359	0.62313	0.58151	0.85815	0.27670	0.34238	0.31951	0.47151	0.00753	0.00860	0.01612	0.01868
2148	Grid	442100.00	3706900.00	0.55297	0.68170	0.57852	0.85274	0.30383	0.37456	0.31787	0.46854	0.00751	0.00857	0.01637	0.01898
2149	Grid	442150.00	3706900.00	0.52789	0.64635	0.56314	0.82968	0.29005	0.35514	0.30942	0.45587	0.00745	0.00852	0.01658	0.01928
2150	Grid	442200.00	3706900.00	0.53038	0.62109	0.55421	0.79090	0.29142	0.34126	0.30451	0.43456	0.00757	0.00844	0.01721	0.01958
2151	Grid	442250.00	3706900.00	0.57068	0.66241	0.59561	0.74054	0.31356	0.36396	0.32726	0.40689	0.00751	0.00832	0.01754	0.01986
2152	Grid	442300.00	3706900.00	0.53756	0.61991	0.56182	0.68519	0.29536	0.34061	0.30869	0.37648	0.00739	0.00817	0.01779	0.02014
2153	Grid	442350.00	3706900.00	0.41352	0.47251	0.53422	0.68712	0.22721	0.25962	0.29353	0.37754	0.00728	0.00800	0.01812	0.02044
2154	Grid	442400.00	3706900.00	0.40393	0.43099	0.54662	0.69915	0.22194	0.23681	0.30034	0.38415	0.00717	0.00782	0.01854	0.02076
2155	Grid	442450.00	3706900.00	0.46916	0.51977	0.53841	0.68872	0.25778	0.28559	0.29583	0.37842	0.00700	0.00763	0.01883	0.02114
2156	Grid	442500.00	3706900.00	0.55013	0.59745	0.58074	0.68716	0.30227	0.32827	0.31909	0.37756	0.00688	0.00745	0.01932	0.02157
2157	Grid	442550.00	3706900.00	0.55004	0.58584	0.59441	0.74800	0.30222	0.32189	0.32660	0.41099	0.00678	0.00729	0.01994	0.02207
2158	Grid	442600.00	3706900.00	0.46623	0.49116	0.62253	0.77810	0.25617	0.26987	0.34205	0.42753	0.00668	0.00714	0.02060	0.02265
2159	Grid	442650.00	3706900.00	0.50407	0.51704	0.66414	0.81467	0.27696	0.28409	0.36491	0.44762	0.00664	0.00701	0.02156	0.02329
2160	Grid	442700.00	3706900.00	0.56493	0.57059	0.76604	0.90176	0.31040	0.31351	0.42090	0.49547	0.00664	0.00689	0.02278	0.02399

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2161	Grid	442750.00	3706900.00	0.54545	0.55126	0.78930	0.92722	0.29970	0.30289	0.43368	0.50946	0.00652	0.00677	0.02353	0.02475
2162	Grid	442800.00	3706900.00	0.57026	0.54587	0.80755	0.87708	0.31333	0.29993	0.44371	0.48191	0.00644	0.00665	0.02480	0.02557
2163	Grid	442850.00	3706900.00	0.61882	0.61019	0.73002	0.77454	0.34001	0.33527	0.40111	0.42557	0.00623	0.00652	0.02550	0.02644
2164	Grid	442900.00	3706900.00	0.50389	0.61070	0.64504	0.68609	0.27686	0.33555	0.35442	0.37697	0.00562	0.00637	0.02453	0.02737
2165	Grid	442950.00	3706900.00	0.35450	0.63327	0.60892	0.72935	0.19478	0.34795	0.33457	0.40074	0.00403	0.00621	0.01737	0.02837
2166	Grid	443000.00	3706900.00	0.29380	0.71000	0.58406	0.79363	0.16143	0.39011	0.32091	0.43606	0.00269	0.00602	0.01220	0.02947
2167	Grid	443050.00	3706900.00	0.29748	0.72227	0.59135	0.87646	0.16345	0.39685	0.32492	0.48157	0.00158	0.00579	0.00779	0.03067
2168	Grid	443100.00	3706900.00	0.26330	0.66916	0.46248	1.13515	0.14467	0.36767	0.25411	0.62371	0.00076	0.00555	0.00385	0.03200
2169	Grid	443150.00	3706900.00	0.21865	0.58346	0.57032	1.32492	0.12014	0.32058	0.31336	0.72798	0.00059	0.00528	0.00320	0.03348
2170	Grid	443200.00	3706900.00	0.19063	0.57756	0.52008	1.23159	0.10474	0.31734	0.28576	0.67670	0.00056	0.00501	0.00335	0.03513
2171	Grid	443250.00	3706900.00	0.16160	0.53783	0.35361	1.27658	0.08879	0.29551	0.19429	0.70142	0.00052	0.00473	0.00338	0.03695
2172	Grid	443300.00	3706900.00	0.15033	0.49256	0.25322	1.20277	0.08260	0.27064	0.13913	0.66086	0.00047	0.00445	0.00338	0.03890
2173	Grid	443350.00	3706900.00	0.15142	0.54547	0.26115	1.22748	0.08320	0.29971	0.14349	0.67444	0.00043	0.00420	0.00342	0.04096
2174	Grid	443400.00	3706900.00	0.15441	0.57306	0.26554	1.49575	0.08484	0.31487	0.14590	0.82184	0.00040	0.00397	0.00318	0.04332
2175	Grid	443450.00	3706900.00	0.15890	0.57188	0.33379	1.39987	0.08731	0.31422	0.18340	0.76916	0.00038	0.00377	0.00303	0.04622
2176	Grid	444400.00	3706900.00	0.09047	0.28643	0.23975	1.36065	0.04971	0.15738	0.13173	0.74761	0.00017	0.00166	0.00182	0.01985
2177	Grid	444450.00	3706900.00	0.08556	0.28179	0.22573	1.33981	0.04701	0.15483	0.12403	0.73616	0.00016	0.00161	0.00157	0.01741
2178	Grid	444500.00	3706900.00	0.08074	0.27529	0.23089	1.22153	0.04436	0.15126	0.12686	0.67117	0.00017	0.00155	0.00194	0.01550
2179	Grid	444550.00	3706900.00	0.10203	0.27007	0.23593	1.07966	0.05606	0.14839	0.12963	0.59322	0.00020	0.00150	0.00227	0.01398
2180	Grid	444600.00	3706900.00	0.12194	0.26395	0.28661	1.06319	0.06700	0.14503	0.15748	0.58417	0.00022	0.00146	0.00220	0.01273
2181	Grid	444650.00	3706900.00	0.12136	0.25928	0.29284	1.03074	0.06668	0.14246	0.16090	0.56634	0.00021	0.00141	0.00204	0.01169
2182	Grid	444700.00	3706900.00	0.12017	0.25384	0.29213	0.98233	0.06603	0.13947	0.16051	0.53974	0.00021	0.00137	0.00189	0.01079
2183	Grid	444750.00	3706900.00	0.11872	0.24885	0.28439	0.92110	0.06523	0.13673	0.15626	0.50610	0.00020	0.00133	0.00175	0.01001
2184	Grid	444800.00	3706900.00	0.11766	0.24432	0.27813	0.85218	0.06465	0.13424	0.15282	0.46823	0.00024	0.00129	0.00183	0.00933
2185	Grid	444850.00	3706900.00	0.13588	0.23847	0.34447	0.78114	0.07466	0.13103	0.18927	0.42920	0.00033	0.00125	0.00214	0.00871
2186	Grid	444900.00	3706900.00	0.16586	0.23167	0.38722	0.71278	0.09113	0.12729	0.21276	0.39164	0.00054	0.00122	0.00310	0.00817
2187	Grid	441200.00	3706950.00	0.45913	0.66203	0.48985	0.70412	0.25227	0.36375	0.26915	0.38688	0.00541	0.00629	0.01061	0.01233
2188	Grid	441250.00	3706950.00	0.55372	0.79004	0.58522	0.83232	0.30424	0.43409	0.32155	0.45732	0.00556	0.00643	0.01092	0.01263
2189	Grid	441300.00	3706950.00	0.63078	0.88840	0.66321	0.93144	0.34658	0.48813	0.36440	0.51178	0.00573	0.00658	0.01127	0.01294
2190	Grid	441350.00	3706950.00	0.64754	0.89045	0.68154	0.93484	0.35579	0.48926	0.37447	0.51365	0.00598	0.00673	0.01176	0.01327
2191	Grid	441400.00	3706950.00	0.60187	0.77610	0.63729	0.82200	0.33070	0.42643	0.35016	0.45165	0.00642	0.00689	0.01258	0.01361
2192	Grid	441450.00	3706950.00	0.46845	0.59816	0.49295	0.64581	0.25739	0.32866	0.27085	0.35484	0.00632	0.00707	0.01244	0.01397
2193	Grid	441500.00	3706950.00	0.43791	0.51943	0.46341	0.62785	0.24061	0.28540	0.25462	0.34497	0.00653	0.00726	0.01284	0.01436
2194	Grid	441550.00	3706950.00	0.50010	0.52496	0.52274	0.64535	0.27478	0.28844	0.28722	0.35459	0.00716	0.00745	0.01400	0.01475
2195	Grid	441600.00	3706950.00	0.48574	0.49651	0.51481	0.66759	0.26689	0.27281	0.28286	0.36681	0.00746	0.00764	0.01459	0.01514
2196	Grid	441650.00	3706950.00	0.47398	0.51592	0.50836	0.69440	0.26043	0.28347	0.27932	0.38154	0.00742	0.00780	0.01457	0.01551
2197	Grid	441700.00	3706950.00	0.53255	0.61933	0.55798	0.72480	0.29261	0.34029	0.30658	0.39824	0.00728	0.00794	0.01439	0.01587
2198	Grid	441750.00	3706950.00	0.51153	0.63587	0.53697	0.75723	0.28106	0.34938	0.29504	0.41606	0.00706	0.00806	0.01410	0.01622
2199	Grid	441800.00	3706950.00	0.44315	0.53978	0.53959	0.78895	0.24349	0.29658	0.29648	0.43349	0.00725	0.00815	0.01458	0.01655
2200	Grid	441850.00	3706950.00	0.49271	0.51843	0.59527	0.81647	0.27072	0.28485	0.32707	0.44861	0.00784	0.00821	0.01585	0.01686
2201	Grid	441900.00	3706950.00	0.48503	0.51231	0.60650	0.83582	0.26650	0.28149	0.33324	0.45924	0.00783	0.00823	0.01605	0.01713
2202	Grid	441950.00	3706950.00	0.43209	0.52145	0.57244	0.84324	0.23741	0.28651	0.31453	0.46332	0.00725	0.00821	0.01514	0.01739
2203	Grid	442000.00	3706950.00	0.48024	0.58338	0.56553	0.83622	0.26387	0.32054	0.31073	0.45946	0.00717	0.00818	0.01524	0.01763
2204	Grid	442050.00	3706950.00	0.49240	0.60977	0.55295	0.81398	0.27055	0.33504	0.30382	0.44724	0.00717	0.00815	0.01551	0.01790
2205	Grid	442100.00	3706950.00	0.53240	0.65293	0.55707	0.77810	0.29253	0.35875	0.30608	0.42753	0.00713	0.00811	0.01572	0.01817
2206	Grid	442150.00	3706950.00	0.50953	0.61960	0.53353	0.73231	0.27996	0.34044	0.29315	0.40237	0.00709	0.00806	0.01593	0.01846
2207	Grid	442200.00	3706950.00	0.50389	0.59792	0.52718	0.68181	0.27686	0.32853	0.28966	0.37462	0.00711	0.00798	0.01633	0.01873
2208	Grid	442250.00	3706950.00	0.54633	0.63159	0.57106	0.66164	0.30018	0.34703	0.31377	0.36354	0.00713	0.00787	0.01681	0.01899
2209	Grid	442300.00	3706950.00	0.52807	0.60673	0.55195	0.65342	0.29015	0.33337	0.30327	0.35902	0.00702	0.00773	0.01704	0.01926
2210	Grid	442350.00	3706950.00	0.41749	0.47708	0.50605	0.65036	0.22939	0.26213	0.27805	0.35734	0.00689	0.00757	0.01731	0.01953
2211	Grid	442400.00	3706950.00	0.38255	0.41096	0.49102	0.63660	0.21019	0.22580	0.26979	0.34978	0.00676	0.00740	0.01761	0.01984
2212	Grid	442450.00	3706950.00	0.42448	0.47247	0.52727	0.67284	0.23323	0.25960	0.28971	0.36969	0.00663	0.00723	0.01796	0.02019
2213	Grid	442500.00	3706950.00	0.50860	0.55889	0.56027	0.71530	0.27945	0.30708	0.30784	0.39302	0.00649	0.00706	0.01833	0.02059
2214	Grid	442550.00	3706950.00	0.53510	0.57683	0.57337	0.72689	0.29401	0.31694	0.31504	0.39939	0.00639	0.00691	0.01888	0.02105
2215	Grid	442600.00	3706950.00	0.48953	0.51031	0.63340	0.78819	0.26897	0.28039	0.34802	0.43307	0.00638	0.00677	0.01979	0.02156
2216	Grid	442650.00	3706950.00	0.44530	0.46121	0.68508	0.85269	0.24467	0.25341	0.37642	0.46851	0.00627	0.00664	0.02035	0.02213
2217	Grid	442700.00	3706950.00	0.52221	0.53215	0.70454	0.85975	0.28693	0.29239	0.38711	0.47239	0.00621	0.00651	0.02120	0.02275
2218	Grid	442750.00	3706950.00	0.54170	0.54775	0.70274	0.80457	0.29764	0.30096	0.38612	0.44207	0.00620	0.00639	0.02243	0.02341
2219	Grid	442800.00	3706950.00	0.54261	0.52145	0.67347	0.71078	0.29814	0.28651	0.37004	0.39054	0.00600	0.00627	0.02324	0.02412
2220	Grid	442850.00	3706950.00	0.45638	0.55375	0.60500	0.67149	0.25076	0.30426	0.33242	0.36895	0.00543	0.00614	0.02251	0.02486

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2221	Grid	442900.00	3706950.00	0.23758	0.59501	0.59516	0.66965	0.13054	0.32693	0.32701	0.36794	0.00368	0.00600	0.01533	0.02565
2222	Grid	442950.00	3706950.00	0.21385	0.57033	0.55736	0.69755	0.11750	0.31337	0.30624	0.38327	0.00260	0.00584	0.01129	0.02650
2223	Grid	443000.00	3706950.00	0.25751	0.65147	0.61165	0.81776	0.14149	0.35795	0.33607	0.44932	0.00202	0.00566	0.00926	0.02741
2224	Grid	443050.00	3706950.00	0.29191	0.71031	0.51044	1.03968	0.16039	0.39028	0.28046	0.57125	0.00106	0.00546	0.00510	0.02841
2225	Grid	443100.00	3706950.00	0.28865	0.70572	0.53195	1.25939	0.15860	0.38776	0.29228	0.69197	0.00058	0.00524	0.00290	0.02950
2226	Grid	443150.00	3706950.00	0.25034	0.64599	0.53422	1.27413	0.13755	0.35494	0.29353	0.70007	0.00048	0.00501	0.00260	0.03072
2227	Grid	443200.00	3706950.00	0.21238	0.56376	0.41103	1.19483	0.11669	0.30976	0.22584	0.65650	0.00050	0.00476	0.00293	0.03208
2228	Grid	443250.00	3706950.00	0.18497	0.55330	0.27744	1.11022	0.10163	0.30401	0.15244	0.61001	0.00047	0.00451	0.00297	0.03355
2229	Grid	443300.00	3706950.00	0.15825	0.51426	0.24039	1.09964	0.08695	0.28256	0.13208	0.60420	0.00043	0.00426	0.00292	0.03508
2230	Grid	443350.00	3706950.00	0.15070	0.47293	0.25267	1.25473	0.08280	0.25985	0.13883	0.68941	0.00042	0.00403	0.00311	0.03667
2231	Grid	443400.00	3706950.00	0.15201	0.52245	0.27952	1.39552	0.08352	0.28706	0.15358	0.76677	0.00040	0.00382	0.00331	0.03840
2232	Grid	443450.00	3706950.00	0.15534	0.54957	0.33827	1.21523	0.08535	0.30196	0.18586	0.66771	0.00038	0.00363	0.00345	0.04036
2233	Grid	443500.00	3706950.00	0.16007	0.55080	0.28596	1.20544	0.08795	0.30264	0.15712	0.66233	0.00037	0.00346	0.00384	0.04262
2234	Grid	443550.00	3706950.00	0.16449	0.53157	0.34260	1.38149	0.09038	0.29207	0.18824	0.75906	0.00037	0.00331	0.00428	0.04525
2235	Grid	444400.00	3706950.00	0.09753	0.28407	0.25686	1.19645	0.05359	0.15608	0.14113	0.65739	0.00017	0.00165	0.00172	0.01835
2236	Grid	444450.00	3706950.00	0.09257	0.27912	0.22845	1.25232	0.05086	0.15336	0.12552	0.68809	0.00017	0.00159	0.00165	0.01633
2237	Grid	444500.00	3706950.00	0.08765	0.27315	0.22743	1.24142	0.04816	0.15008	0.12496	0.68210	0.00018	0.00154	0.00203	0.01469
2238	Grid	444550.00	3706950.00	0.11712	0.26916	0.24075	1.14722	0.06435	0.14789	0.13228	0.63034	0.00021	0.00149	0.00223	0.01335
2239	Grid	444600.00	3706950.00	0.11961	0.26328	0.26929	1.01560	0.06572	0.14466	0.14796	0.55802	0.00023	0.00145	0.00220	0.01223
2240	Grid	444650.00	3706950.00	0.12001	0.25839	0.28043	1.00537	0.06594	0.14197	0.15408	0.55240	0.00022	0.00140	0.00201	0.01128
2241	Grid	444700.00	3706950.00	0.11981	0.25300	0.28754	0.98174	0.06583	0.13901	0.15799	0.53942	0.00021	0.00136	0.00185	0.01046
2242	Grid	444750.00	3706950.00	0.11965	0.24845	0.28893	0.94382	0.06574	0.13651	0.15875	0.51858	0.00022	0.00132	0.00179	0.00974
2243	Grid	444800.00	3706950.00	0.11908	0.24379	0.28558	0.89322	0.06543	0.13395	0.15691	0.49078	0.00025	0.00128	0.00182	0.00910
2244	Grid	444850.00	3706950.00	0.11819	0.23869	0.27697	0.83416	0.06494	0.13115	0.15218	0.45833	0.00029	0.00125	0.00193	0.00853
2245	Grid	444900.00	3706950.00	0.12705	0.23498	0.39421	0.77082	0.06981	0.12911	0.21660	0.42353	0.00039	0.00121	0.00230	0.00801
2246	Grid	441200.00	3707000.00	0.52192	0.74360	0.55343	0.78591	0.28677	0.40857	0.30408	0.43182	0.00524	0.00602	0.01037	0.01192
2247	Grid	441250.00	3707000.00	0.60857	0.85243	0.64077	0.89531	0.33438	0.46837	0.35207	0.49193	0.00542	0.00615	0.01073	0.01221
2248	Grid	441300.00	3707000.00	0.66931	0.88994	0.70310	0.93390	0.36775	0.48898	0.38632	0.51313	0.00577	0.00629	0.01140	0.01250
2249	Grid	441350.00	3707000.00	0.65163	0.81791	0.68661	0.86332	0.35804	0.44940	0.37726	0.47435	0.00610	0.00643	0.01203	0.01281
2250	Grid	441400.00	3707000.00	0.49903	0.66219	0.53539	0.70927	0.27419	0.36384	0.29417	0.38971	0.00606	0.00659	0.01199	0.01315
2251	Grid	441450.00	3707000.00	0.41811	0.52547	0.44206	0.65318	0.22973	0.28872	0.24289	0.35889	0.00583	0.00677	0.01161	0.01350
2252	Grid	441500.00	3707000.00	0.41683	0.49176	0.46496	0.67522	0.22903	0.27020	0.25547	0.37100	0.00622	0.00695	0.01232	0.01386
2253	Grid	441550.00	3707000.00	0.45427	0.50010	0.50008	0.70088	0.24960	0.27478	0.27477	0.38510	0.00666	0.00713	0.01315	0.01423
2254	Grid	441600.00	3707000.00	0.39849	0.44494	0.51484	0.72913	0.21895	0.24447	0.28288	0.40062	0.00675	0.00729	0.01337	0.01459
2255	Grid	441650.00	3707000.00	0.43729	0.53756	0.51581	0.75854	0.24027	0.29536	0.28341	0.41678	0.00659	0.00744	0.01313	0.01494
2256	Grid	441700.00	3707000.00	0.47398	0.61236	0.51774	0.78639	0.26043	0.33646	0.28447	0.43208	0.00638	0.00756	0.01283	0.01528
2257	Grid	441750.00	3707000.00	0.47449	0.59179	0.54473	0.80966	0.26071	0.32516	0.29930	0.44487	0.00670	0.00767	0.01352	0.01560
2258	Grid	441800.00	3707000.00	0.41598	0.49748	0.57683	0.82510	0.22856	0.27334	0.31694	0.45335	0.00714	0.00775	0.01445	0.01590
2259	Grid	441850.00	3707000.00	0.48070	0.50409	0.60482	0.82967	0.26412	0.27697	0.33232	0.45586	0.00746	0.00780	0.01525	0.01619
2260	Grid	441900.00	3707000.00	0.41702	0.48094	0.56438	0.82138	0.22913	0.26425	0.31010	0.45131	0.00703	0.00781	0.01460	0.01645
2261	Grid	441950.00	3707000.00	0.41906	0.51399	0.53805	0.79991	0.23025	0.28241	0.29563	0.43951	0.00679	0.00779	0.01435	0.01668
2262	Grid	442000.00	3707000.00	0.46148	0.56109	0.51821	0.76657	0.25356	0.30829	0.28473	0.42119	0.00679	0.00776	0.01460	0.01692
2263	Grid	442050.00	3707000.00	0.47222	0.60429	0.49699	0.72454	0.25946	0.33203	0.27307	0.39810	0.00674	0.00773	0.01473	0.01716
2264	Grid	442100.00	3707000.00	0.51308	0.62619	0.53726	0.67815	0.28191	0.34406	0.29520	0.37261	0.00679	0.00769	0.01510	0.01742
2265	Grid	442150.00	3707000.00	0.49116	0.59509	0.51481	0.63194	0.26987	0.32697	0.28286	0.34722	0.00674	0.00764	0.01529	0.01768
2266	Grid	442200.00	3707000.00	0.47866	0.57636	0.50152	0.61234	0.26300	0.31668	0.27556	0.33645	0.00668	0.00757	0.01549	0.01794
2267	Grid	442250.00	3707000.00	0.49970	0.60246	0.52380	0.63227	0.27456	0.33102	0.28780	0.34740	0.00660	0.00746	0.01570	0.01818
2268	Grid	442300.00	3707000.00	0.50565	0.59232	0.52896	0.62066	0.27783	0.32545	0.29064	0.34102	0.00658	0.00732	0.01613	0.01843
2269	Grid	442350.00	3707000.00	0.41936	0.47970	0.47347	0.62917	0.23042	0.26357	0.26015	0.34570	0.00653	0.00717	0.01655	0.01869
2270	Grid	442400.00	3707000.00	0.36223	0.39055	0.50965	0.65334	0.19903	0.21459	0.28003	0.35898	0.00640	0.00702	0.01680	0.01898
2271	Grid	442450.00	3707000.00	0.38935	0.43047	0.53463	0.67970	0.21393	0.23652	0.29375	0.37346	0.00633	0.00686	0.01727	0.01930
2272	Grid	442500.00	3707000.00	0.46992	0.51866	0.53078	0.68055	0.25820	0.28498	0.29164	0.37393	0.00616	0.00670	0.01749	0.01968
2273	Grid	442550.00	3707000.00	0.51559	0.55883	0.59421	0.76016	0.28329	0.30705	0.32649	0.41767	0.00606	0.00656	0.01797	0.02009
2274	Grid	442600.00	3707000.00	0.48596	0.52054	0.63174	0.80573	0.26701	0.28601	0.34711	0.44271	0.00597	0.00642	0.01847	0.02055
2275	Grid	442650.00	3707000.00	0.40247	0.42757	0.63048	0.79936	0.22114	0.23493	0.34642	0.43921	0.00588	0.00630	0.01902	0.02105
2276	Grid	442700.00	3707000.00	0.48106	0.48652	0.63270	0.74216	0.26432	0.26732	0.34764	0.40778	0.00596	0.00618	0.02047	0.02159
2277	Grid	442750.00	3707000.00	0.54127	0.52822	0.61221	0.65691	0.29740	0.29023	0.33638	0.36094	0.00591	0.00606	0.02153	0.02217
2278	Grid	442800.00	3707000.00	0.52614	0.51022	0.57929	0.65824	0.28909	0.28034	0.31829	0.36167	0.00567	0.00594	0.02194	0.02277
2279	Grid	442850.00	3707000.00	0.47102	0.50549	0.58240	0.65851	0.25880	0.27774	0.32000	0.36182	0.00520	0.00580	0.02146	0.02341
2280	Grid	442900.00	3707000.00	0.32007	0.55579	0.56540	0.68310	0.17586	0.30538	0.31066	0.37533	0.00435	0.00566	0.01855	0.02408

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2281	Grid	442950.00	3707000.00	0.33109	0.57119	0.61330	0.77401	0.18192	0.31384	0.33698	0.42528	0.00414	0.00551	0.01837	0.02480
2282	Grid	443000.00	3707000.00	0.32725	0.57900	0.74653	0.95770	0.17981	0.31813	0.41018	0.52621	0.00362	0.00534	0.01640	0.02557
2283	Grid	443050.00	3707000.00	0.26550	0.66461	0.73561	1.18042	0.14588	0.36517	0.40418	0.64858	0.00171	0.00516	0.00808	0.02641
2284	Grid	443100.00	3707000.00	0.29120	0.70614	0.55517	1.27506	0.16000	0.38799	0.30504	0.70058	0.00072	0.00497	0.00351	0.02733
2285	Grid	443150.00	3707000.00	0.27866	0.68787	0.46253	1.12461	0.15311	0.37795	0.25414	0.61792	0.00048	0.00476	0.00253	0.02837
2286	Grid	443200.00	3707000.00	0.23835	0.62422	0.30099	1.09952	0.13096	0.34298	0.16538	0.60413	0.00045	0.00454	0.00252	0.02951
2287	Grid	443250.00	3707000.00	0.20637	0.54618	0.22912	1.04552	0.11339	0.30010	0.12589	0.57446	0.00044	0.00431	0.00264	0.03071
2288	Grid	443300.00	3707000.00	0.17985	0.53068	0.22730	1.00297	0.09882	0.29158	0.12489	0.55108	0.00041	0.00409	0.00269	0.03192
2289	Grid	443350.00	3707000.00	0.15525	0.49277	0.24093	1.24967	0.08530	0.27075	0.13238	0.68663	0.00042	0.00387	0.00306	0.03316
2290	Grid	443400.00	3707000.00	0.15104	0.45487	0.29844	1.27609	0.08299	0.24993	0.16398	0.70115	0.00041	0.00368	0.00326	0.03444
2291	Grid	443450.00	3707000.00	0.15270	0.50130	0.32873	1.09178	0.08390	0.27544	0.18062	0.59988	0.00039	0.00350	0.00340	0.03581
2292	Grid	443500.00	3707000.00	0.15636	0.52784	0.27571	1.10099	0.08591	0.29002	0.15149	0.60494	0.00038	0.00334	0.00369	0.03728
2293	Grid	443550.00	3707000.00	0.16120	0.53111	0.34504	1.28867	0.08857	0.29182	0.18958	0.70806	0.00038	0.00320	0.00403	0.03885
2294	Grid	443600.00	3707000.00	0.16456	0.51559	0.43241	1.44854	0.09042	0.28329	0.23759	0.79590	0.00035	0.00307	0.00414	0.04057
2295	Grid	443650.00	3707000.00	0.16267	0.49078	0.37958	1.45888	0.08938	0.26966	0.20856	0.80158	0.00034	0.00294	0.00436	0.04246
2296	Grid	444350.00	3707000.00	0.10889	0.31273	0.37319	1.18608	0.05983	0.17183	0.20505	0.65169	0.00018	0.00169	0.00181	0.01909
2297	Grid	444400.00	3707000.00	0.10427	0.29271	0.29611	1.17803	0.05729	0.16083	0.16270	0.64727	0.00018	0.00163	0.00184	0.01707
2298	Grid	444450.00	3707000.00	0.09944	0.27637	0.24601	1.11622	0.05464	0.15185	0.13517	0.61331	0.00018	0.00158	0.00202	0.01538
2299	Grid	444500.00	3707000.00	0.09457	0.27094	0.22573	1.16695	0.05196	0.14887	0.12403	0.64118	0.00020	0.00153	0.00223	0.01395
2300	Grid	444550.00	3707000.00	0.11239	0.26670	0.24175	1.16147	0.06175	0.14654	0.13283	0.63817	0.00022	0.00148	0.00222	0.01276
2301	Grid	444600.00	3707000.00	0.11501	0.26108	0.25253	1.08396	0.06319	0.14345	0.13875	0.59558	0.00024	0.00143	0.00218	0.01175
2302	Grid	444650.00	3707000.00	0.11675	0.25758	0.26432	0.96116	0.06415	0.14153	0.14523	0.52811	0.00025	0.00139	0.00207	0.01088
2303	Grid	444700.00	3707000.00	0.11774	0.25222	0.27491	0.95492	0.06469	0.13858	0.15105	0.52468	0.00023	0.00135	0.00191	0.01013
2304	Grid	444750.00	3707000.00	0.11863	0.24770	0.28609	0.93774	0.06518	0.13610	0.15719	0.51524	0.00026	0.00131	0.00195	0.00946
2305	Grid	444800.00	3707000.00	0.11906	0.24293	0.37761	0.90789	0.06542	0.13348	0.20748	0.49884	0.00031	0.00127	0.00204	0.00887
2306	Grid	444850.00	3707000.00	0.12591	0.23851	0.43283	0.86621	0.06918	0.13105	0.23782	0.47594	0.00047	0.00124	0.00276	0.00833
2307	Grid	444900.00	3707000.00	0.18353	0.23453	0.43684	0.81576	0.10084	0.12886	0.24002	0.44822	0.00065	0.00120	0.00367	0.00785
2308	Grid	441200.00	3707050.00	0.61423	0.81265	0.64699	0.85540	0.33749	0.44651	0.35549	0.47000	0.00534	0.00576	0.01061	0.01153
2309	Grid	441250.00	3707050.00	0.68605	0.87620	0.71979	0.91985	0.37695	0.48143	0.39549	0.50541	0.00555	0.00589	0.01103	0.01181
2310	Grid	441300.00	3707050.00	0.73936	0.84419	0.77021	0.88912	0.40624	0.46384	0.42319	0.48853	0.00589	0.00602	0.01168	0.01209
2311	Grid	441350.00	3707050.00	0.59996	0.71841	0.63551	0.76489	0.32965	0.39473	0.34918	0.42027	0.00596	0.00617	0.01185	0.01239
2312	Grid	441400.00	3707050.00	0.45291	0.55232	0.47932	0.68175	0.24885	0.30347	0.26336	0.37459	0.00583	0.00632	0.01162	0.01271
2313	Grid	441450.00	3707050.00	0.37157	0.47529	0.46567	0.70620	0.20416	0.26115	0.25586	0.38802	0.00549	0.00649	0.01103	0.01305
2314	Grid	441500.00	3707050.00	0.39321	0.48454	0.48933	0.73240	0.21605	0.26623	0.26886	0.40242	0.00576	0.00666	0.01155	0.01339
2315	Grid	441550.00	3707050.00	0.37084	0.46399	0.50216	0.75885	0.20376	0.25494	0.27591	0.41695	0.00583	0.00682	0.01169	0.01374
2316	Grid	441600.00	3707050.00	0.34757	0.45362	0.50971	0.78322	0.19097	0.24924	0.28006	0.43034	0.00580	0.00697	0.01169	0.01408
2317	Grid	441650.00	3707050.00	0.41946	0.55046	0.51872	0.80287	0.23047	0.30245	0.28501	0.44114	0.00584	0.00710	0.01182	0.01440
2318	Grid	441700.00	3707050.00	0.47278	0.59394	0.54434	0.81496	0.25977	0.32634	0.29909	0.44778	0.00627	0.00721	0.01268	0.01471
2319	Grid	441750.00	3707050.00	0.45633	0.54340	0.56089	0.81722	0.25073	0.29857	0.30818	0.44902	0.00660	0.00731	0.01340	0.01501
2320	Grid	441800.00	3707050.00	0.42244	0.49300	0.57858	0.80804	0.23211	0.27088	0.31790	0.44398	0.00697	0.00738	0.01424	0.01530
2321	Grid	441850.00	3707050.00	0.44015	0.48674	0.55272	0.78720	0.24184	0.26744	0.30369	0.43253	0.00687	0.00742	0.01419	0.01556
2322	Grid	441900.00	3707050.00	0.37243	0.45020	0.50758	0.75601	0.20463	0.24736	0.27889	0.41539	0.00646	0.00742	0.01359	0.01580
2323	Grid	441950.00	3707050.00	0.41157	0.50536	0.48245	0.71717	0.22614	0.27767	0.26508	0.39405	0.00645	0.00740	0.01376	0.01602
2324	Grid	442000.00	3707050.00	0.44051	0.53919	0.46243	0.67429	0.24204	0.29626	0.25408	0.37049	0.00642	0.00737	0.01394	0.01624
2325	Grid	442050.00	3707050.00	0.46042	0.59847	0.48476	0.63141	0.25298	0.32883	0.26635	0.34693	0.00642	0.00734	0.01417	0.01647
2326	Grid	442100.00	3707050.00	0.49380	0.60147	0.51755	0.63047	0.27132	0.33048	0.28437	0.34641	0.00646	0.00730	0.01450	0.01671
2327	Grid	442150.00	3707050.00	0.47540	0.57248	0.49872	0.60102	0.26121	0.31455	0.27402	0.33023	0.00643	0.00725	0.01472	0.01696
2328	Grid	442200.00	3707050.00	0.46241	0.55630	0.48490	0.59412	0.25407	0.30566	0.26643	0.32644	0.00634	0.00718	0.01485	0.01719
2329	Grid	442250.00	3707050.00	0.47700	0.57519	0.50096	0.61505	0.26209	0.31604	0.27525	0.33794	0.00626	0.00708	0.01504	0.01742
2330	Grid	442300.00	3707050.00	0.48044	0.57712	0.50327	0.61552	0.26398	0.31710	0.27652	0.33820	0.00616	0.00695	0.01522	0.01765
2331	Grid	442350.00	3707050.00	0.42209	0.48053	0.49244	0.63001	0.23192	0.26403	0.27057	0.34616	0.00623	0.00681	0.01589	0.01790
2332	Grid	442400.00	3707050.00	0.34780	0.37321	0.50234	0.64288	0.19110	0.20506	0.27601	0.35323	0.00610	0.00667	0.01613	0.01817
2333	Grid	442450.00	3707050.00	0.36049	0.39388	0.52141	0.66678	0.19807	0.21642	0.28649	0.36636	0.00601	0.00652	0.01650	0.01848
2334	Grid	442500.00	3707050.00	0.43407	0.47879	0.56921	0.73128	0.23850	0.26307	0.31275	0.40180	0.00587	0.00638	0.01676	0.01882
2335	Grid	442550.00	3707050.00	0.50055	0.53410	0.60089	0.76134	0.27503	0.29346	0.33016	0.41832	0.00584	0.00624	0.01738	0.01919
2336	Grid	442600.00	3707050.00	0.49044	0.52192	0.58817	0.74525	0.26947	0.28677	0.32317	0.40948	0.00571	0.00611	0.01772	0.01960
2337	Grid	442650.00	3707050.00	0.42774	0.44799	0.55261	0.68809	0.23502	0.24615	0.30363	0.37807	0.00565	0.00599	0.01833	0.02004
2338	Grid	442700.00	3707050.00	0.43236	0.43920	0.51945	0.61825	0.23756	0.24132	0.28541	0.33970	0.00565	0.00587	0.01932	0.02051
2339	Grid	442750.00	3707050.00	0.49488	0.49699	0.56822	0.64608	0.27191	0.27307	0.31221	0.35499	0.00562	0.00576	0.02038	0.02101
2340	Grid	442800.00	3707050.00	0.53652	0.50763	0.56995	0.64801	0.29479	0.27892	0.31316	0.35605	0.00540	0.00563	0.02078	0.02153

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2341	Grid	442850.00	3707050.00	0.47635	0.48221	0.55839	0.67211	0.26173	0.26495	0.30681	0.36929	0.00511	0.00550	0.02087	0.02207
2342	Grid	442900.00	3707050.00	0.39412	0.50308	0.59399	0.74165	0.21655	0.27642	0.32637	0.40750	0.00454	0.00536	0.01956	0.02264
2343	Grid	442950.00	3707050.00	0.35697	0.54853	0.74054	0.89031	0.19614	0.30139	0.40689	0.48918	0.00414	0.00521	0.01848	0.02326
2344	Grid	443000.00	3707050.00	0.29817	0.54154	0.91442	1.09924	0.16383	0.29755	0.50243	0.60398	0.00369	0.00506	0.01695	0.02392
2345	Grid	443050.00	3707050.00	0.23178	0.59996	0.82856	1.24433	0.12735	0.32965	0.45525	0.68370	0.00194	0.00489	0.00899	0.02465
2346	Grid	443100.00	3707050.00	0.27205	0.67293	0.50294	1.18458	0.14948	0.36974	0.27634	0.65087	0.00093	0.00472	0.00452	0.02545
2347	Grid	443150.00	3707050.00	0.28800	0.69855	0.37641	1.04952	0.15824	0.38382	0.20682	0.57666	0.00057	0.00454	0.00297	0.02634
2348	Grid	443200.00	3707050.00	0.26818	0.66945	0.29080	0.96933	0.14735	0.36783	0.15978	0.53260	0.00044	0.00434	0.00244	0.02730
2349	Grid	443250.00	3707050.00	0.22746	0.60395	0.24903	0.97352	0.12498	0.33184	0.13683	0.53490	0.00041	0.00414	0.00238	0.02828
2350	Grid	443300.00	3707050.00	0.20066	0.53075	0.22401	1.03938	0.11025	0.29162	0.12308	0.57109	0.00042	0.00393	0.00269	0.02925
2351	Grid	443350.00	3707050.00	0.17521	0.50962	0.23877	1.21339	0.09627	0.28001	0.13119	0.66670	0.00042	0.00373	0.00296	0.03022
2352	Grid	443400.00	3707050.00	0.15335	0.47302	0.31466	1.15164	0.08426	0.25990	0.17289	0.63277	0.00042	0.00355	0.00325	0.03118
2353	Grid	443450.00	3707050.00	0.15146	0.43796	0.31382	1.04293	0.08322	0.24064	0.17243	0.57304	0.00039	0.00338	0.00327	0.03216
2354	Grid	443500.00	3707050.00	0.15346	0.48181	0.26914	1.04341	0.08432	0.26473	0.14788	0.57330	0.00038	0.00323	0.00343	0.03315
2355	Grid	443550.00	3707050.00	0.15741	0.50771	0.34702	1.20948	0.08649	0.27896	0.19067	0.66455	0.00039	0.00310	0.00380	0.03416
2356	Grid	443600.00	3707050.00	0.16205	0.51271	0.42033	1.35539	0.08904	0.28171	0.23095	0.74472	0.00037	0.00298	0.00388	0.03518
2357	Grid	443650.00	3707050.00	0.16416	0.50037	0.36739	1.34844	0.09020	0.27493	0.20186	0.74090	0.00035	0.00286	0.00401	0.03620
2358	Grid	443700.00	3707050.00	0.16062	0.47875	0.37670	1.33339	0.08825	0.26305	0.20698	0.73263	0.00032	0.00275	0.00398	0.03711
2359	Grid	443750.00	3707050.00	0.15006	0.45629	0.31850	1.43640	0.08245	0.25071	0.17500	0.78923	0.00030	0.00264	0.00354	0.03778
2360	Grid	443800.00	3707050.00	0.13304	0.43753	0.28776	1.28707	0.07310	0.24040	0.15811	0.70718	0.00027	0.00254	0.00288	0.03818
2361	Grid	444350.00	3707050.00	0.11410	0.32993	0.40535	1.04237	0.06269	0.18128	0.22272	0.57273	0.00018	0.00168	0.00160	0.01763
2362	Grid	444400.00	3707050.00	0.11018	0.31140	0.34737	1.11000	0.06054	0.17110	0.19086	0.60989	0.00018	0.00162	0.00166	0.01597
2363	Grid	444450.00	3707050.00	0.10583	0.29249	0.27904	1.09076	0.05815	0.16071	0.15332	0.59932	0.00018	0.00157	0.00187	0.01452
2364	Grid	444500.00	3707050.00	0.10123	0.27373	0.23824	1.05110	0.05562	0.15040	0.13090	0.57753	0.00021	0.00152	0.00218	0.01327
2365	Grid	444550.00	3707050.00	0.10481	0.26432	0.23309	1.09660	0.05759	0.14523	0.12807	0.60253	0.00023	0.00147	0.00218	0.01221
2366	Grid	444600.00	3707050.00	0.10842	0.25891	0.24004	1.09366	0.05957	0.14226	0.13189	0.60091	0.00026	0.00142	0.00217	0.01129
2367	Grid	444650.00	3707050.00	0.11118	0.25540	0.24934	1.02905	0.06109	0.14033	0.13700	0.56541	0.00025	0.00138	0.00205	0.01050
2368	Grid	444700.00	3707050.00	0.11362	0.25005	0.26532	0.92030	0.06243	0.13739	0.14578	0.50566	0.00029	0.00134	0.00209	0.00980
2369	Grid	444750.00	3707050.00	0.11559	0.24701	0.36631	0.91064	0.06351	0.13572	0.20127	0.50035	0.00034	0.00130	0.00225	0.00919
2370	Grid	444800.00	3707050.00	0.13570	0.24206	0.43784	0.89806	0.07456	0.13300	0.24057	0.49344	0.00048	0.00126	0.00290	0.00864
2371	Grid	444850.00	3707050.00	0.19374	0.23784	0.45879	0.87464	0.10645	0.13068	0.25208	0.48057	0.00069	0.00123	0.00403	0.00814
2372	Grid	444900.00	3707050.00	0.19436	0.23360	0.45185	0.84017	0.10679	0.12835	0.24827	0.46163	0.00068	0.00119	0.00386	0.00768
2373	Grid	441200.00	3707100.00	0.68161	0.85276	0.71528	0.89615	0.37451	0.46855	0.39301	0.49239	0.00528	0.00553	0.01055	0.01117
2374	Grid	441250.00	3707100.00	0.77477	0.85571	0.80562	0.90023	0.42570	0.47017	0.44265	0.49463	0.00555	0.00565	0.01111	0.01143
2375	Grid	441300.00	3707100.00	0.68716	0.76387	0.71870	0.80983	0.37756	0.41971	0.39489	0.44496	0.00568	0.00578	0.01137	0.01171
2376	Grid	441350.00	3707100.00	0.47367	0.61174	0.51033	0.71027	0.26026	0.33612	0.28040	0.39026	0.00557	0.00592	0.01117	0.01200
2377	Grid	441400.00	3707100.00	0.40402	0.48308	0.50094	0.73455	0.22199	0.26543	0.27524	0.40360	0.00544	0.00607	0.01096	0.01231
2378	Grid	441450.00	3707100.00	0.35654	0.45562	0.49351	0.75836	0.19590	0.25034	0.27116	0.41668	0.00521	0.00623	0.01054	0.01263
2379	Grid	441500.00	3707100.00	0.35739	0.46468	0.50008	0.77965	0.19637	0.25532	0.27477	0.42838	0.00522	0.00639	0.01058	0.01295
2380	Grid	441550.00	3707100.00	0.31961	0.42113	0.50250	0.79618	0.17561	0.23139	0.27610	0.43746	0.00521	0.00654	0.01059	0.01327
2381	Grid	441600.00	3707100.00	0.36245	0.47478	0.52016	0.80557	0.19915	0.26087	0.28580	0.44262	0.00551	0.00667	0.01120	0.01359
2382	Grid	441650.00	3707100.00	0.44080	0.55372	0.53708	0.80590	0.24220	0.30424	0.29510	0.44280	0.00590	0.00679	0.01198	0.01389
2383	Grid	441700.00	3707100.00	0.47116	0.56629	0.54272	0.79589	0.25888	0.31115	0.29820	0.43730	0.00618	0.00689	0.01260	0.01418
2384	Grid	441750.00	3707100.00	0.45398	0.49378	0.55812	0.77567	0.24944	0.27131	0.30666	0.42619	0.00662	0.00697	0.01353	0.01446
2385	Grid	441800.00	3707100.00	0.42668	0.48334	0.54276	0.74629	0.23444	0.26557	0.29822	0.41005	0.00672	0.00703	0.01385	0.01473
2386	Grid	441850.00	3707100.00	0.38979	0.46719	0.47848	0.71027	0.21417	0.25670	0.26290	0.39026	0.00619	0.00706	0.01297	0.01498
2387	Grid	441900.00	3707100.00	0.34798	0.42047	0.45083	0.67051	0.19120	0.23103	0.24771	0.36841	0.00616	0.00707	0.01307	0.01520
2388	Grid	441950.00	3707100.00	0.40442	0.49564	0.42652	0.63032	0.22221	0.27233	0.23435	0.34633	0.00614	0.00704	0.01324	0.01540
2389	Grid	442000.00	3707100.00	0.42550	0.51976	0.44701	0.59294	0.23379	0.28558	0.24561	0.32579	0.00614	0.00701	0.01344	0.01561
2390	Grid	442050.00	3707100.00	0.44847	0.59250	0.47122	0.62026	0.24641	0.32555	0.25891	0.34080	0.00611	0.00698	0.01360	0.01582
2391	Grid	442100.00	3707100.00	0.46738	0.57867	0.49049	0.60712	0.25680	0.31795	0.26950	0.33358	0.00607	0.00694	0.01377	0.01605
2392	Grid	442150.00	3707100.00	0.45009	0.55153	0.47287	0.59849	0.24730	0.30304	0.25982	0.32884	0.00604	0.00689	0.01396	0.01627
2393	Grid	442200.00	3707100.00	0.44681	0.53736	0.46896	0.60801	0.24550	0.29525	0.25767	0.33407	0.00603	0.00682	0.01425	0.01649
2394	Grid	442250.00	3707100.00	0.45698	0.54949	0.48084	0.59758	0.25109	0.30192	0.26420	0.32834	0.00597	0.00673	0.01445	0.01671
2395	Grid	442300.00	3707100.00	0.47204	0.56142	0.49468	0.60406	0.25936	0.30847	0.27180	0.33190	0.00590	0.00661	0.01468	0.01693
2396	Grid	442350.00	3707100.00	0.42579	0.47970	0.47631	0.62459	0.23395	0.26357	0.26171	0.34318	0.00596	0.00648	0.01532	0.01716
2397	Grid	442400.00	3707100.00	0.33564	0.36216	0.50665	0.65111	0.18442	0.19899	0.27838	0.35775	0.00582	0.00635	0.01548	0.01742
2398	Grid	442450.00	3707100.00	0.34402	0.37092	0.54272	0.70210	0.18902	0.20380	0.29820	0.38577	0.00567	0.00621	0.01561	0.01770
2399	Grid	442500.00	3707100.00	0.39863	0.44113	0.55954	0.71961	0.21903	0.24238	0.30744	0.39539	0.00560	0.00608	0.01603	0.01801
2400	Grid	442550.00	3707100.00	0.47555	0.50523	0.55377	0.69679	0.26129	0.27760	0.30427	0.38285	0.00559	0.00595	0.01669	0.01835

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2401	Grid	442600.00	3707100.00	0.48732	0.51530	0.51515	0.64095	0.26776	0.28313	0.28305	0.35217	0.00548	0.00583	0.01702	0.01871
2402	Grid	442650.00	3707100.00	0.44430	0.46239	0.46963	0.61678	0.24412	0.25406	0.25804	0.33889	0.00542	0.00571	0.01758	0.01910
2403	Grid	442700.00	3707100.00	0.39032	0.39439	0.51948	0.63485	0.21446	0.21670	0.28543	0.34882	0.00544	0.00560	0.01862	0.01950
2404	Grid	442750.00	3707100.00	0.46113	0.45895	0.60406	0.63895	0.25337	0.25217	0.33190	0.35107	0.00534	0.00548	0.01937	0.01993
2405	Grid	442800.00	3707100.00	0.51946	0.49182	0.61072	0.66315	0.28542	0.27023	0.33556	0.36437	0.00520	0.00536	0.01978	0.02038
2406	Grid	442850.00	3707100.00	0.49344	0.47518	0.61429	0.71739	0.27112	0.26109	0.33752	0.39417	0.00501	0.00523	0.02011	0.02085
2407	Grid	442900.00	3707100.00	0.45480	0.47056	0.68334	0.83627	0.24989	0.25855	0.37546	0.45949	0.00462	0.00509	0.01978	0.02134
2408	Grid	442950.00	3707100.00	0.35412	0.50869	0.86235	1.02271	0.19457	0.27950	0.47382	0.56193	0.00412	0.00495	0.01846	0.02187
2409	Grid	443000.00	3707100.00	0.29884	0.53319	1.01643	1.19325	0.16420	0.29296	0.55848	0.65563	0.00349	0.00480	0.01599	0.02245
2410	Grid	443050.00	3707100.00	0.19836	0.53146	0.80229	1.21072	0.10899	0.29201	0.44082	0.66523	0.00187	0.00465	0.00860	0.02309
2411	Grid	443100.00	3707100.00	0.24033	0.61716	0.41824	1.03274	0.13205	0.33910	0.22980	0.56744	0.00099	0.00450	0.00482	0.02379
2412	Grid	443150.00	3707100.00	0.27628	0.67697	0.30672	0.96813	0.15180	0.37196	0.16853	0.53194	0.00063	0.00433	0.00321	0.02456
2413	Grid	443200.00	3707100.00	0.28281	0.68832	0.30847	0.92733	0.15539	0.37820	0.16949	0.50952	0.00047	0.00416	0.00257	0.02537
2414	Grid	443250.00	3707100.00	0.25762	0.65107	0.28030	0.88263	0.14155	0.35773	0.15401	0.48496	0.00044	0.00397	0.00258	0.02617
2415	Grid	443300.00	3707100.00	0.21769	0.58528	0.24029	1.05773	0.11961	0.32158	0.13203	0.58117	0.00043	0.00378	0.00275	0.02696
2416	Grid	443350.00	3707100.00	0.19529	0.51684	0.26008	1.15221	0.10730	0.28398	0.14290	0.63308	0.00042	0.00360	0.00286	0.02772
2417	Grid	443400.00	3707100.00	0.17106	0.49004	0.31992	1.03207	0.09399	0.26925	0.17578	0.56707	0.00043	0.00343	0.00313	0.02845
2418	Grid	443450.00	3707100.00	0.15303	0.45484	0.29937	0.99037	0.08408	0.24991	0.16449	0.54416	0.00041	0.00327	0.00324	0.02916
2419	Grid	443500.00	3707100.00	0.15190	0.42233	0.25389	1.01330	0.08346	0.23205	0.13950	0.55676	0.00040	0.00313	0.00339	0.02984
2420	Grid	443550.00	3707100.00	0.15430	0.46365	0.34904	1.13965	0.08478	0.25475	0.19178	0.62618	0.00041	0.00301	0.00370	0.03051
2421	Grid	443600.00	3707100.00	0.15850	0.48896	0.41265	1.27731	0.08709	0.26866	0.22673	0.70182	0.00039	0.00289	0.00374	0.03116
2422	Grid	443650.00	3707100.00	0.16262	0.49546	0.35869	1.25986	0.08935	0.27223	0.19708	0.69223	0.00036	0.00278	0.00376	0.03175
2423	Grid	443700.00	3707100.00	0.16340	0.48589	0.36864	1.24604	0.08978	0.26697	0.20255	0.68464	0.00034	0.00268	0.00376	0.03219
2424	Grid	443750.00	3707100.00	0.15803	0.46714	0.32070	1.33333	0.08683	0.25667	0.17621	0.73260	0.00031	0.00258	0.00358	0.03241
2425	Grid	443800.00	3707100.00	0.14589	0.44656	0.27624	1.22273	0.08016	0.24536	0.15178	0.67183	0.00028	0.00248	0.00296	0.03236
2426	Grid	443850.00	3707100.00	0.12755	0.42837	0.28388	1.00355	0.07008	0.23537	0.15598	0.55140	0.00026	0.00239	0.00225	0.03199
2427	Grid	443900.00	3707100.00	0.11182	0.41327	0.29164	1.10334	0.06144	0.22707	0.16024	0.60623	0.00025	0.00230	0.00211	0.03119
2428	Grid	444350.00	3707100.00	0.11750	0.34260	0.39610	0.94491	0.06456	0.18824	0.21764	0.51918	0.00017	0.00166	0.00138	0.01638
2429	Grid	444400.00	3707100.00	0.11470	0.32678	0.38506	0.99492	0.06302	0.17955	0.21157	0.54666	0.00017	0.00160	0.00132	0.01499
2430	Grid	444450.00	3707100.00	0.11118	0.30969	0.32554	1.04506	0.06109	0.17016	0.17887	0.57421	0.00018	0.00155	0.00163	0.01375
2431	Grid	444500.00	3707100.00	0.10718	0.29193	0.26707	1.01672	0.05889	0.16040	0.14674	0.55864	0.00019	0.00151	0.00198	0.01265
2432	Grid	444550.00	3707100.00	0.10285	0.27398	0.23172	0.99674	0.05651	0.15054	0.12732	0.54766	0.00021	0.00146	0.00201	0.01169
2433	Grid	444600.00	3707100.00	0.10010	0.25928	0.23229	1.03687	0.05500	0.14246	0.12763	0.56971	0.00026	0.00141	0.00211	0.01086
2434	Grid	444650.00	3707100.00	0.10452	0.25323	0.24499	1.03527	0.05743	0.13914	0.13461	0.56883	0.00029	0.00137	0.00217	0.01013
2435	Grid	444700.00	3707100.00	0.10747	0.24803	0.25458	0.98093	0.05905	0.13628	0.13988	0.53897	0.00032	0.00133	0.00221	0.00949
2436	Grid	444750.00	3707100.00	0.15255	0.24499	0.41651	0.88561	0.08382	0.13461	0.22885	0.48660	0.00041	0.00129	0.00258	0.00892
2437	Grid	444800.00	3707100.00	0.16759	0.24004	0.45262	0.87120	0.09208	0.13189	0.24869	0.47868	0.00060	0.00126	0.00352	0.00841
2438	Grid	444850.00	3707100.00	0.20437	0.23727	0.45950	0.86202	0.11229	0.13037	0.25247	0.47364	0.00073	0.00122	0.00421	0.00794
2439	Grid	444900.00	3707100.00	0.22255	0.23272	0.47111	0.84353	0.12228	0.12787	0.25885	0.46348	0.00079	0.00119	0.00457	0.00751
2440	Grid	441200.00	3707150.00	0.63178	0.85427	0.66579	0.89846	0.34713	0.46938	0.36582	0.49366	0.00486	0.00531	0.00983	0.01082
2441	Grid	441250.00	3707150.00	0.60837	0.79692	0.64361	0.84239	0.33427	0.43787	0.35363	0.46285	0.00507	0.00543	0.01025	0.01108
2442	Grid	441300.00	3707150.00	0.50889	0.66630	0.54534	0.73592	0.27961	0.36610	0.29964	0.40435	0.00519	0.00556	0.01050	0.01134
2443	Grid	441350.00	3707150.00	0.40067	0.51249	0.51435	0.75732	0.22015	0.28159	0.28261	0.41611	0.00511	0.00570	0.01036	0.01163
2444	Grid	441400.00	3707150.00	0.34917	0.43771	0.51351	0.77588	0.19185	0.24050	0.28215	0.42631	0.00505	0.00584	0.01026	0.01192
2445	Grid	441450.00	3707150.00	0.34241	0.45005	0.49875	0.78966	0.18814	0.24728	0.27404	0.43388	0.00481	0.00599	0.00982	0.01223
2446	Grid	441500.00	3707150.00	0.33006	0.43509	0.50103	0.79663	0.18135	0.23906	0.27529	0.43771	0.00489	0.00614	0.00999	0.01253
2447	Grid	441550.00	3707150.00	0.31031	0.40419	0.51566	0.79530	0.17050	0.22208	0.28333	0.43698	0.00524	0.00627	0.01069	0.01283
2448	Grid	441600.00	3707150.00	0.38646	0.49062	0.51892	0.78480	0.21234	0.26957	0.28512	0.43121	0.00550	0.00639	0.01123	0.01313
2449	Grid	441650.00	3707150.00	0.44845	0.54747	0.51713	0.76507	0.24640	0.30081	0.28414	0.42037	0.00577	0.00649	0.01180	0.01341
2450	Grid	441700.00	3707150.00	0.47498	0.53213	0.52114	0.73748	0.26098	0.29238	0.28634	0.40521	0.00616	0.00658	0.01262	0.01368
2451	Grid	441750.00	3707150.00	0.43107	0.47156	0.53122	0.70378	0.23685	0.25910	0.29188	0.38669	0.00649	0.00666	0.01339	0.01395
2452	Grid	441800.00	3707150.00	0.41665	0.46945	0.48276	0.66667	0.22893	0.25794	0.26525	0.36630	0.00637	0.00671	0.01327	0.01420
2453	Grid	441850.00	3707150.00	0.36968	0.44626	0.42277	0.62903	0.20312	0.24520	0.23229	0.34562	0.00587	0.00674	0.01242	0.01442
2454	Grid	441900.00	3707150.00	0.33898	0.41605	0.40024	0.59365	0.18625	0.22860	0.21991	0.32618	0.00588	0.00673	0.01259	0.01463
2455	Grid	441950.00	3707150.00	0.39800	0.48512	0.41969	0.56256	0.21868	0.26655	0.23060	0.30910	0.00587	0.00671	0.01277	0.01482
2456	Grid	442000.00	3707150.00	0.41056	0.52232	0.43170	0.55286	0.22558	0.28699	0.23720	0.30377	0.00587	0.00668	0.01296	0.01501
2457	Grid	442050.00	3707150.00	0.44321	0.58646	0.46421	0.61429	0.24352	0.32223	0.25506	0.33752	0.00583	0.00665	0.01310	0.01521
2458	Grid	442100.00	3707150.00	0.45178	0.55741	0.47449	0.59687	0.24823	0.30627	0.26071	0.32795	0.00580	0.00661	0.01325	0.01542
2459	Grid	442150.00	3707150.00	0.43693	0.53222	0.45950	0.59598	0.24007	0.29243	0.25247	0.32746	0.00578	0.00656	0.01346	0.01563
2460	Grid	442200.00	3707150.00	0.43931	0.51974	0.46133	0.57689	0.24138	0.28557	0.25348	0.31697	0.00581	0.00650	0.01382	0.01584

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2461	Grid	442250.00	3707150.00	0.44049	0.52569	0.46441	0.57670	0.24203	0.28884	0.25517	0.31687	0.00572	0.00641	0.01394	0.01605
2462	Grid	442300.00	3707150.00	0.50172	0.54544	0.52514	0.60537	0.27567	0.29969	0.28854	0.33262	0.00591	0.00630	0.01484	0.01625
2463	Grid	442350.00	3707150.00	0.46037	0.47731	0.52594	0.63966	0.25295	0.26226	0.28898	0.35146	0.00594	0.00618	0.01547	0.01647
2464	Grid	442400.00	3707150.00	0.33382	0.36777	0.53064	0.67316	0.18342	0.20207	0.29156	0.36987	0.00565	0.00605	0.01511	0.01671
2465	Grid	442450.00	3707150.00	0.33670	0.35747	0.53179	0.68072	0.18500	0.19641	0.29219	0.37402	0.00549	0.00593	0.01519	0.01697
2466	Grid	442500.00	3707150.00	0.37317	0.40655	0.51430	0.65331	0.20504	0.22338	0.28258	0.35896	0.00541	0.00581	0.01554	0.01725
2467	Grid	442550.00	3707150.00	0.44945	0.47429	0.48308	0.61740	0.24695	0.26060	0.26543	0.33923	0.00537	0.00569	0.01608	0.01755
2468	Grid	442600.00	3707150.00	0.47800	0.50187	0.50705	0.61662	0.26264	0.27575	0.27860	0.33880	0.00526	0.00557	0.01637	0.01787
2469	Grid	442650.00	3707150.00	0.46268	0.47011	0.50068	0.62446	0.25422	0.25830	0.27510	0.34311	0.00528	0.00546	0.01724	0.01821
2470	Grid	442700.00	3707150.00	0.39145	0.39605	0.53450	0.63425	0.21508	0.21761	0.29368	0.34849	0.00522	0.00534	0.01786	0.01856
2471	Grid	442750.00	3707150.00	0.41330	0.41865	0.60364	0.65542	0.22709	0.23003	0.33167	0.36012	0.00511	0.00523	0.01840	0.01893
2472	Grid	442800.00	3707150.00	0.48095	0.46603	0.65642	0.69899	0.26426	0.25606	0.36067	0.38406	0.00498	0.00511	0.01879	0.01932
2473	Grid	442850.00	3707150.00	0.50125	0.47324	0.67298	0.79370	0.27541	0.26002	0.36977	0.43610	0.00477	0.00498	0.01903	0.01972
2474	Grid	442900.00	3707150.00	0.39647	0.44848	0.78955	0.95461	0.21784	0.24642	0.43382	0.52451	0.00428	0.00485	0.01821	0.02016
2475	Grid	442950.00	3707150.00	0.31985	0.45988	0.98413	1.13173	0.17574	0.25268	0.54073	0.62183	0.00369	0.00471	0.01628	0.02063
2476	Grid	443000.00	3707150.00	0.25365	0.50649	1.02652	1.20741	0.13937	0.27829	0.56402	0.66341	0.00317	0.00457	0.01428	0.02114
2477	Grid	443050.00	3707150.00	0.17308	0.51200	0.68669	1.10023	0.09510	0.28132	0.37730	0.60452	0.00191	0.00443	0.00872	0.02170
2478	Grid	443100.00	3707150.00	0.20664	0.55272	0.33679	0.93654	0.11354	0.30369	0.18505	0.51458	0.00094	0.00429	0.00455	0.02232
2479	Grid	443150.00	3707150.00	0.24959	0.63072	0.28436	0.86197	0.13714	0.34655	0.15624	0.47361	0.00062	0.00414	0.00313	0.02299
2480	Grid	443200.00	3707150.00	0.27795	0.67720	0.30734	0.87517	0.15272	0.37209	0.16887	0.48086	0.00046	0.00399	0.00250	0.02367
2481	Grid	443250.00	3707150.00	0.27619	0.67624	0.30132	0.88317	0.15175	0.37156	0.16556	0.48526	0.00046	0.00382	0.00265	0.02433
2482	Grid	443300.00	3707150.00	0.24734	0.63287	0.27032	1.05418	0.13590	0.34773	0.14853	0.57922	0.00045	0.00365	0.00277	0.02496
2483	Grid	443350.00	3707150.00	0.20976	0.56817	0.27750	1.07489	0.11525	0.31218	0.15247	0.59060	0.00042	0.00348	0.00275	0.02557
2484	Grid	443400.00	3707150.00	0.19028	0.50454	0.31852	0.92350	0.10455	0.27722	0.17501	0.50742	0.00042	0.00332	0.00296	0.02613
2485	Grid	443450.00	3707150.00	0.16726	0.47184	0.28152	0.93599	0.09190	0.25925	0.15468	0.51428	0.00045	0.00317	0.00337	0.02665
2486	Grid	443500.00	3707150.00	0.15288	0.43795	0.25930	0.98346	0.08400	0.24063	0.14247	0.54036	0.00045	0.00304	0.00352	0.02712
2487	Grid	443550.00	3707150.00	0.15243	0.41560	0.35084	1.07673	0.08375	0.22835	0.19277	0.59161	0.00040	0.00292	0.00337	0.02757
2488	Grid	443600.00	3707150.00	0.15523	0.44681	0.40226	1.20944	0.08529	0.24550	0.22102	0.66453	0.00036	0.00281	0.00326	0.02799
2489	Grid	443650.00	3707150.00	0.15950	0.47156	0.34717	1.18478	0.08764	0.25910	0.19075	0.65098	0.00033	0.00271	0.00324	0.02835
2490	Grid	443700.00	3707150.00	0.16289	0.47921	0.36214	1.17341	0.08950	0.26330	0.19898	0.64473	0.00032	0.00261	0.00320	0.02856
2491	Grid	443750.00	3707150.00	0.16211	0.47213	0.32072	1.24654	0.08907	0.25941	0.17622	0.68491	0.00029	0.00252	0.00287	0.02856
2492	Grid	443800.00	3707150.00	0.15510	0.45589	0.26785	1.17066	0.08522	0.25049	0.14717	0.64322	0.00028	0.00243	0.00279	0.02835
2493	Grid	443850.00	3707150.00	0.14136	0.43713	0.27464	0.97002	0.07767	0.24018	0.15090	0.53298	0.00026	0.00234	0.00224	0.02790
2494	Grid	443900.00	3707150.00	0.12187	0.41969	0.28024	0.97541	0.06696	0.23060	0.15398	0.53594	0.00024	0.00226	0.00185	0.02717
2495	Grid	443950.00	3707150.00	0.10873	0.40464	0.29872	1.12299	0.05974	0.22233	0.16413	0.61703	0.00023	0.00217	0.00176	0.02616
2496	Grid	444000.00	3707150.00	0.09502	0.39072	0.30196	1.11652	0.05221	0.21468	0.16591	0.61347	0.00022	0.00209	0.00174	0.02495
2497	Grid	444300.00	3707150.00	0.11905	0.35781	0.28201	1.04339	0.06541	0.19660	0.15495	0.57329	0.00018	0.00169	0.00132	0.01657
2498	Grid	444350.00	3707150.00	0.11872	0.34889	0.35346	0.93457	0.06523	0.19170	0.19421	0.51350	0.00018	0.00164	0.00141	0.01530
2499	Grid	444400.00	3707150.00	0.11734	0.33712	0.39186	0.93634	0.06447	0.18523	0.21531	0.51447	0.00017	0.00159	0.00138	0.01412
2500	Grid	444450.00	3707150.00	0.11501	0.32314	0.36875	0.95286	0.06319	0.17755	0.20261	0.52355	0.00018	0.00154	0.00173	0.01304
2501	Grid	444500.00	3707150.00	0.11195	0.30753	0.30960	0.98791	0.06151	0.16897	0.17011	0.54281	0.00019	0.00149	0.00190	0.01207
2502	Grid	444550.00	3707150.00	0.10833	0.29098	0.25555	0.95275	0.05952	0.15988	0.14041	0.52349	0.00022	0.00145	0.00200	0.01121
2503	Grid	444600.00	3707150.00	0.11879	0.27402	0.23636	0.94982	0.06527	0.15056	0.12987	0.52188	0.00031	0.00140	0.00229	0.01045
2504	Grid	444650.00	3707150.00	0.17805	0.25697	0.39927	0.98482	0.09783	0.14119	0.21938	0.54111	0.00049	0.00136	0.00309	0.00978
2505	Grid	444700.00	3707150.00	0.18963	0.24717	0.43294	0.98444	0.10419	0.13581	0.23788	0.54090	0.00058	0.00132	0.00348	0.00918
2506	Grid	444750.00	3707150.00	0.18014	0.24299	0.43647	0.93776	0.09898	0.13351	0.23982	0.51525	0.00057	0.00128	0.00333	0.00865
2507	Grid	444800.00	3707150.00	0.22264	0.23838	0.48228	0.85411	0.12233	0.13098	0.26499	0.46929	0.00082	0.00125	0.00479	0.00818
2508	Grid	444850.00	3707150.00	0.23252	0.23538	0.45937	0.83604	0.12776	0.12933	0.25240	0.45936	0.00085	0.00121	0.00498	0.00774
2509	Grid	444900.00	3707150.00	0.25556	0.23087	0.61711	0.82917	0.14042	0.12685	0.33907	0.45559	0.00096	0.00118	0.00585	0.00734
2510	Grid	441200.00	3707200.00	0.57425	0.81731	0.60835	0.86237	0.31552	0.44907	0.33426	0.47383	0.00449	0.00512	0.00918	0.01050
2511	Grid	441250.00	3707200.00	0.50401	0.71313	0.53956	0.75960	0.27693	0.39183	0.29646	0.41736	0.00462	0.00523	0.00944	0.01074
2512	Grid	441300.00	3707200.00	0.39878	0.56740	0.51457	0.77195	0.21911	0.31176	0.28273	0.42415	0.00470	0.00536	0.00962	0.01100
2513	Grid	441350.00	3707200.00	0.35741	0.44656	0.51764	0.78320	0.19638	0.24536	0.28442	0.43033	0.00476	0.00549	0.00973	0.01128
2514	Grid	441400.00	3707200.00	0.32933	0.42468	0.50609	0.78822	0.18095	0.23334	0.27807	0.43309	0.00465	0.00563	0.00955	0.01156
2515	Grid	441450.00	3707200.00	0.32824	0.43396	0.49025	0.78557	0.18035	0.23844	0.26937	0.43163	0.00456	0.00577	0.00938	0.01185
2516	Grid	441500.00	3707200.00	0.30665	0.39916	0.49373	0.77457	0.16849	0.21932	0.27128	0.42559	0.00481	0.00590	0.00988	0.01214
2517	Grid	441550.00	3707200.00	0.33719	0.42346	0.50248	0.75546	0.18527	0.23267	0.27609	0.41509	0.00525	0.00602	0.01075	0.01242
2518	Grid	441600.00	3707200.00	0.41378	0.49954	0.49546	0.72918	0.22735	0.27447	0.27223	0.40065	0.00549	0.00612	0.01126	0.01269
2519	Grid	441650.00	3707200.00	0.45919	0.53264	0.48407	0.69759	0.25230	0.29266	0.26597	0.38329	0.00571	0.00622	0.01174	0.01295
2520	Grid	441700.00	3707200.00	0.46057	0.49402	0.48370	0.66286	0.25306	0.27144	0.26577	0.36421	0.00603	0.00630	0.01244	0.01321

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2521	Grid	441750.00	3707200.00	0.39785	0.47198	0.45092	0.62743	0.21860	0.25933	0.24776	0.34474	0.00601	0.00637	0.01251	0.01346
2522	Grid	441800.00	3707200.00	0.36913	0.45247	0.40451	0.59388	0.20282	0.24861	0.22226	0.32631	0.00570	0.00641	0.01201	0.01369
2523	Grid	441850.00	3707200.00	0.34917	0.42452	0.38105	0.56385	0.19185	0.23325	0.20937	0.30981	0.00558	0.00643	0.01190	0.01390
2524	Grid	441900.00	3707200.00	0.33535	0.41451	0.38280	0.53863	0.18426	0.22775	0.21033	0.29595	0.00557	0.00642	0.01205	0.01409
2525	Grid	441950.00	3707200.00	0.38680	0.47406	0.40799	0.56345	0.21253	0.26047	0.22417	0.30959	0.00558	0.00640	0.01224	0.01427
2526	Grid	442000.00	3707200.00	0.39632	0.52431	0.41771	0.58356	0.21776	0.28808	0.22951	0.32064	0.00561	0.00637	0.01251	0.01445
2527	Grid	442050.00	3707200.00	0.43908	0.58020	0.46017	0.60812	0.24125	0.31879	0.25284	0.33413	0.00558	0.00634	0.01265	0.01463
2528	Grid	442100.00	3707200.00	0.43709	0.54669	0.45948	0.58043	0.24016	0.30038	0.25246	0.31892	0.00554	0.00630	0.01277	0.01483
2529	Grid	442150.00	3707200.00	0.41707	0.51424	0.43917	0.55488	0.22916	0.28255	0.24130	0.30488	0.00546	0.00625	0.01283	0.01503
2530	Grid	442200.00	3707200.00	0.41765	0.50618	0.43920	0.54878	0.22948	0.27812	0.24132	0.30153	0.00547	0.00619	0.01313	0.01523
2531	Grid	442250.00	3707200.00	0.42692	0.50332	0.45101	0.59823	0.23457	0.27655	0.24781	0.32870	0.00550	0.00611	0.01350	0.01542
2532	Grid	442300.00	3707200.00	0.50123	0.52938	0.52500	0.64022	0.27540	0.29087	0.28846	0.35177	0.00573	0.00601	0.01451	0.01562
2533	Grid	442350.00	3707200.00	0.46852	0.47360	0.55987	0.65886	0.25743	0.26022	0.30762	0.36201	0.00577	0.00590	0.01519	0.01583
2534	Grid	442400.00	3707200.00	0.35949	0.37248	0.53561	0.64606	0.19752	0.20466	0.29429	0.35498	0.00558	0.00578	0.01509	0.01605
2535	Grid	442450.00	3707200.00	0.32391	0.34334	0.48172	0.62799	0.17797	0.18865	0.26468	0.34505	0.00526	0.00567	0.01460	0.01628
2536	Grid	442500.00	3707200.00	0.34542	0.37554	0.45083	0.61991	0.18979	0.20634	0.24771	0.34061	0.00519	0.00555	0.01495	0.01654
2537	Grid	442550.00	3707200.00	0.42129	0.44297	0.46106	0.61674	0.23148	0.24339	0.25333	0.33887	0.00516	0.00544	0.01547	0.01680
2538	Grid	442600.00	3707200.00	0.46610	0.48317	0.49671	0.62022	0.25610	0.26548	0.27292	0.34078	0.00509	0.00533	0.01584	0.01708
2539	Grid	442650.00	3707200.00	0.46142	0.47123	0.49171	0.63019	0.25353	0.25892	0.27017	0.34626	0.00503	0.00522	0.01634	0.01737
2540	Grid	442700.00	3707200.00	0.40566	0.41196	0.51713	0.64868	0.22289	0.22635	0.28414	0.35642	0.00496	0.00511	0.01678	0.01768
2541	Grid	442750.00	3707200.00	0.37634	0.37949	0.58167	0.68443	0.20678	0.20851	0.31960	0.37606	0.00489	0.00500	0.01739	0.01800
2542	Grid	442800.00	3707200.00	0.43946	0.43412	0.70900	0.76023	0.24146	0.23853	0.38956	0.41771	0.00475	0.00488	0.01783	0.01834
2543	Grid	442850.00	3707200.00	0.48923	0.46031	0.76587	0.89626	0.26881	0.25292	0.42081	0.49245	0.00459	0.00476	0.01811	0.01870
2544	Grid	442900.00	3707200.00	0.42131	0.44492	0.88614	1.06712	0.23149	0.24446	0.48689	0.58633	0.00420	0.00463	0.01773	0.01909
2545	Grid	442950.00	3707200.00	0.29764	0.43997	1.02084	1.18153	0.16354	0.24174	0.56090	0.64919	0.00343	0.00450	0.01500	0.01950
2546	Grid	443000.00	3707200.00	0.23453	0.46743	0.75654	1.14185	0.12886	0.25683	0.41568	0.62739	0.00287	0.00437	0.01280	0.01996
2547	Grid	443050.00	3707200.00	0.15607	0.49742	0.53199	0.95539	0.08575	0.27331	0.29230	0.52494	0.00154	0.00423	0.00703	0.02046
2548	Grid	443100.00	3707200.00	0.17807	0.49051	0.31586	0.86572	0.09784	0.26951	0.17355	0.47567	0.00083	0.00410	0.00399	0.02100
2549	Grid	443150.00	3707200.00	0.21745	0.57168	0.25642	0.83458	0.11948	0.31411	0.14089	0.45856	0.00067	0.00397	0.00335	0.02158
2550	Grid	443200.00	3707200.00	0.25686	0.64060	0.29034	0.80581	0.14113	0.35198	0.15953	0.44275	0.00058	0.00383	0.00306	0.02215
2551	Grid	443250.00	3707200.00	0.27739	0.67427	0.30591	0.90842	0.15241	0.37048	0.16808	0.49913	0.00059	0.00368	0.00327	0.02270
2552	Grid	443300.00	3707200.00	0.26860	0.66295	0.29348	1.02959	0.14758	0.36426	0.16125	0.56571	0.00049	0.00352	0.00295	0.02321
2553	Grid	443350.00	3707200.00	0.23756	0.61540	0.29125	0.99043	0.13053	0.33813	0.16003	0.54419	0.00045	0.00337	0.00286	0.02370
2554	Grid	443400.00	3707200.00	0.20524	0.55255	0.31231	0.85899	0.11277	0.30360	0.17160	0.47197	0.00044	0.00322	0.00298	0.02414
2555	Grid	443450.00	3707200.00	0.18562	0.49373	0.32654	0.88166	0.10199	0.27128	0.17942	0.48443	0.00049	0.00308	0.00347	0.02452
2556	Grid	443500.00	3707200.00	0.16384	0.45491	0.26354	0.95348	0.09002	0.24995	0.14480	0.52389	0.00038	0.00295	0.00294	0.02485
2557	Grid	443550.00	3707200.00	0.15284	0.42550	0.35131	1.01945	0.08398	0.23379	0.19303	0.56014	0.00035	0.00284	0.00281	0.02515
2558	Grid	443600.00	3707200.00	0.15304	0.41627	0.39631	1.14968	0.08409	0.22872	0.21775	0.63169	0.00033	0.00273	0.00278	0.02543
2559	Grid	443650.00	3707200.00	0.15619	0.43109	0.33963	1.12012	0.08582	0.23686	0.18661	0.61545	0.00031	0.00263	0.00277	0.02563
2560	Grid	443700.00	3707200.00	0.16034	0.45529	0.35577	1.11076	0.08810	0.25016	0.19548	0.61031	0.00030	0.00254	0.00277	0.02570
2561	Grid	443750.00	3707200.00	0.16273	0.46397	0.32216	1.17095	0.08941	0.25493	0.17701	0.64338	0.00029	0.00246	0.00262	0.02561
2562	Grid	443800.00	3707200.00	0.16045	0.45900	0.25991	1.12480	0.08816	0.25220	0.14281	0.61802	0.00027	0.00237	0.00231	0.02534
2563	Grid	443850.00	3707200.00	0.15170	0.44506	0.26750	0.94511	0.08335	0.24454	0.14698	0.51929	0.00026	0.00229	0.00202	0.02489
2564	Grid	443900.00	3707200.00	0.13655	0.42801	0.27347	0.86965	0.07503	0.23517	0.15026	0.47783	0.00024	0.00221	0.00170	0.02424
2565	Grid	443950.00	3707200.00	0.11905	0.41143	0.28185	1.02415	0.06541	0.22606	0.15486	0.56272	0.00023	0.00213	0.00155	0.02341
2566	Grid	444000.00	3707200.00	0.10556	0.39652	0.30389	1.06961	0.05800	0.21787	0.16697	0.58770	0.00022	0.00206	0.00152	0.02243
2567	Grid	444050.00	3707200.00	0.09144	0.38266	0.28119	0.97712	0.05024	0.21025	0.15450	0.53688	0.00021	0.00199	0.00148	0.02135
2568	Grid	444100.00	3707200.00	0.09824	0.36819	0.26237	0.90403	0.05398	0.20230	0.14416	0.49672	0.00020	0.00192	0.00142	0.02020
2569	Grid	444150.00	3707200.00	0.10429	0.35193	0.24268	0.96380	0.05730	0.19337	0.13334	0.52956	0.00020	0.00185	0.00141	0.01900
2570	Grid	444200.00	3707200.00	0.10933	0.34629	0.22783	0.94030	0.06007	0.19027	0.12518	0.51665	0.00019	0.00179	0.00146	0.01778
2571	Grid	444250.00	3707200.00	0.11324	0.35115	0.22217	0.96021	0.06222	0.19294	0.12207	0.52759	0.00019	0.00173	0.00139	0.01658
2572	Grid	444300.00	3707200.00	0.11595	0.35173	0.24444	1.00790	0.06371	0.19326	0.13431	0.55379	0.00018	0.00167	0.00136	0.01544
2573	Grid	444350.00	3707200.00	0.11743	0.34822	0.30521	0.95801	0.06452	0.19133	0.16770	0.52638	0.00019	0.00162	0.00165	0.01436
2574	Grid	444400.00	3707200.00	0.11772	0.34121	0.36551	0.89513	0.06468	0.18748	0.20083	0.49183	0.00019	0.00157	0.00174	0.01334
2575	Grid	444450.00	3707200.00	0.11686	0.33124	0.38684	0.92259	0.06421	0.18200	0.21255	0.50692	0.00019	0.00152	0.00176	0.01240
2576	Grid	444500.00	3707200.00	0.11506	0.31899	0.35139	0.91440	0.06322	0.17527	0.19307	0.50242	0.00021	0.00148	0.00197	0.01154
2577	Grid	444550.00	3707200.00	0.13044	0.30489	0.39867	0.93670	0.07167	0.16752	0.21905	0.51467	0.00036	0.00143	0.00256	0.01076
2578	Grid	444600.00	3707200.00	0.21911	0.28963	0.43230	0.89684	0.12039	0.15914	0.23753	0.49277	0.00066	0.00139	0.00403	0.01007
2579	Grid	444650.00	3707200.00	0.21299	0.27366	0.43627	0.90920	0.11703	0.15036	0.23971	0.49956	0.00078	0.00135	0.00467	0.00945
2580	Grid	444700.00	3707200.00	0.22011	0.25740	0.49091	0.93954	0.12094	0.14143	0.26973	0.51623	0.00085	0.00131	0.00504	0.00890

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2581	Grid	444750.00	3707200.00	0.23842	0.24537	0.57312	0.93970	0.13100	0.13482	0.31490	0.51632	0.00090	0.00128	0.00539	0.00840
2582	Grid	444800.00	3707200.00	0.25726	0.23682	0.65931	0.89903	0.14135	0.13012	0.36226	0.49397	0.00101	0.00124	0.00624	0.00795
2583	Grid	444850.00	3707200.00	0.26490	0.23349	0.71326	0.82510	0.14555	0.12829	0.39190	0.45335	0.00108	0.00121	0.00678	0.00754
2584	Grid	444900.00	3707200.00	0.26172	0.22947	0.72334	0.80422	0.14380	0.12608	0.39744	0.44188	0.00106	0.00117	0.00656	0.00717
2585	Grid	440700.00	3703800.00	0.35838	0.53392	0.57619	0.84073	0.19691	0.29336	0.31659	0.46194	0.00293	0.00352	0.00601	0.00713
2586	Grid	440750.00	3703800.00	0.34109	0.51098	0.56498	0.82835	0.18741	0.28076	0.31043	0.45514	0.00282	0.00342	0.00588	0.00704
2587	Grid	440800.00	3703800.00	0.32853	0.49695	0.54986	0.81765	0.18051	0.27305	0.30212	0.44926	0.00268	0.00331	0.00570	0.00693
2588	Grid	440850.00	3703800.00	0.32547	0.48663	0.54303	0.83442	0.17883	0.26738	0.29837	0.45847	0.00255	0.00319	0.00554	0.00681
2589	Grid	440900.00	3703800.00	0.33459	0.47435	0.55830	0.85889	0.18384	0.26063	0.30676	0.47192	0.00244	0.00306	0.00542	0.00669
2590	Grid	440950.00	3703800.00	0.33102	0.45647	0.57052	0.87791	0.18188	0.25081	0.31347	0.48237	0.00233	0.00292	0.00531	0.00655
2591	Grid	441000.00	3703800.00	0.31577	0.43190	0.57867	0.89014	0.17350	0.23731	0.31795	0.48909	0.00222	0.00278	0.00520	0.00641
2592	Grid	441050.00	3703800.00	0.29597	0.40075	0.59392	0.89591	0.16262	0.22019	0.32633	0.49226	0.00215	0.00263	0.00520	0.00626
2593	Grid	441100.00	3703800.00	0.32276	0.42084	0.59876	0.89624	0.17734	0.23123	0.32899	0.49244	0.00204	0.00248	0.00512	0.00610
2594	Grid	441150.00	3703800.00	0.34833	0.45285	0.59547	0.89162	0.19139	0.24882	0.32718	0.48990	0.00192	0.00232	0.00498	0.00594
2595	Grid	441200.00	3703800.00	0.35960	0.46978	0.58202	0.88297	0.19758	0.25812	0.31979	0.48515	0.00176	0.00217	0.00479	0.00577
2596	Grid	441250.00	3703800.00	0.35528	0.46465	0.57062	0.87200	0.19521	0.25530	0.31353	0.47912	0.00163	0.00202	0.00462	0.00561
2597	Grid	441300.00	3703800.00	0.33257	0.43689	0.55523	0.86119	0.18273	0.24005	0.30507	0.47318	0.00149	0.00187	0.00442	0.00545
2598	Grid	441350.00	3703800.00	0.29823	0.39376	0.54063	0.85223	0.16386	0.21635	0.29705	0.46826	0.00135	0.00172	0.00422	0.00528
2599	Grid	441400.00	3703800.00	0.26177	0.36664	0.53211	0.84708	0.14383	0.20145	0.29237	0.46543	0.00123	0.00159	0.00406	0.00512
2600	Grid	441450.00	3703800.00	0.28538	0.42062	0.52884	0.84450	0.15680	0.23111	0.29057	0.46401	0.00113	0.00146	0.00393	0.00497
2601	Grid	441500.00	3703800.00	0.31719	0.46583	0.52649	0.84060	0.17428	0.25595	0.28928	0.46187	0.00104	0.00134	0.00382	0.00482
2602	Grid	441550.00	3703800.00	0.32474	0.48075	0.51701	0.83041	0.17843	0.26415	0.28407	0.45627	0.00095	0.00123	0.00368	0.00467
2603	Grid	441600.00	3703800.00	0.30791	0.45533	0.50523	0.81021	0.16918	0.25018	0.27760	0.44517	0.00088	0.00113	0.00358	0.00453
2604	Grid	441650.00	3703800.00	0.26938	0.39887	0.48619	0.77925	0.14801	0.21916	0.26714	0.42816	0.00081	0.00104	0.00347	0.00440
2605	Grid	441700.00	3703800.00	0.24630	0.37918	0.46379	0.73954	0.13533	0.20834	0.25483	0.40634	0.00074	0.00096	0.00338	0.00427
2606	Grid	441750.00	3703800.00	0.25347	0.38886	0.43760	0.69690	0.13927	0.21366	0.24044	0.38291	0.00069	0.00088	0.00328	0.00414
2607	Grid	441800.00	3703800.00	0.25593	0.39014	0.41347	0.65545	0.14062	0.21436	0.22718	0.36014	0.00064	0.00082	0.00319	0.00401
2608	Grid	441850.00	3703800.00	0.27930	0.38355	0.39128	0.61862	0.15346	0.21074	0.21499	0.33990	0.00059	0.00076	0.00310	0.00389
2609	Grid	441900.00	3703800.00	0.31100	0.41097	0.37516	0.58917	0.17088	0.22581	0.20613	0.32372	0.00056	0.00070	0.00303	0.00378
2610	Grid	441950.00	3703800.00	0.33119	0.43715	0.36100	0.56578	0.18197	0.24019	0.19835	0.31087	0.00052	0.00066	0.00294	0.00366
2611	Grid	442000.00	3703800.00	0.33129	0.43103	0.35565	0.54607	0.18203	0.23683	0.19541	0.30004	0.00051	0.00063	0.00292	0.00356
2612	Grid	442050.00	3703800.00	0.34252	0.50623	0.36789	0.54418	0.18820	0.27815	0.20214	0.29900	0.00049	0.00060	0.00284	0.00346
2613	Grid	442100.00	3703800.00	0.40690	0.59882	0.43089	0.63442	0.22357	0.32902	0.23675	0.34858	0.00048	0.00059	0.00275	0.00336
2614	Grid	442150.00	3703800.00	0.45145	0.65990	0.47500	0.69440	0.24805	0.36258	0.26099	0.38154	0.00047	0.00058	0.00269	0.00326
2615	Grid	442200.00	3703800.00	0.44077	0.64999	0.46406	0.68410	0.24218	0.35714	0.25498	0.37588	0.00046	0.00057	0.00258	0.00316
2616	Grid	442250.00	3703800.00	0.38626	0.57141	0.40985	0.60573	0.21223	0.31396	0.22519	0.33282	0.00046	0.00057	0.00250	0.00307
2617	Grid	442300.00	3703800.00	0.31384	0.46408	0.37366	0.57619	0.17244	0.25499	0.20531	0.31659	0.00047	0.00058	0.00242	0.00297
2618	Grid	442350.00	3703800.00	0.31677	0.48572	0.44204	0.67602	0.17405	0.26688	0.24288	0.37144	0.00048	0.00059	0.00237	0.00288
2619	Grid	442400.00	3703800.00	0.36344	0.55000	0.49216	0.74112	0.19969	0.30220	0.27042	0.40721	0.00051	0.00060	0.00234	0.00279
2620	Grid	442450.00	3703800.00	0.38762	0.58761	0.51166	0.77117	0.21298	0.32286	0.28113	0.42372	0.00052	0.00062	0.00227	0.00270
2621	Grid	442500.00	3703800.00	0.40344	0.60477	0.52081	0.77519	0.22167	0.33229	0.28616	0.42593	0.00055	0.00064	0.00224	0.00261
2622	Grid	442550.00	3703800.00	0.42393	0.60997	0.53530	0.76455	0.23293	0.33515	0.29412	0.42008	0.00060	0.00067	0.00224	0.00254
2623	Grid	442600.00	3703800.00	0.45635	0.60926	0.56498	0.74738	0.25074	0.33476	0.31043	0.41065	0.00065	0.00070	0.00228	0.00246
2624	Grid	442650.00	3703800.00	0.44981	0.60633	0.54458	0.72875	0.24715	0.33315	0.29922	0.40041	0.00068	0.00073	0.00221	0.00239
2625	Grid	442700.00	3703800.00	0.49950	0.60298	0.59419	0.71118	0.27445	0.33131	0.32648	0.39076	0.00073	0.00076	0.00223	0.00233
2626	Grid	442750.00	3703800.00	0.53302	0.60018	0.61063	0.69595	0.29287	0.32977	0.33551	0.38239	0.00077	0.00079	0.00220	0.00227
2627	Grid	442800.00	3703800.00	0.47979	0.59874	0.54960	0.68359	0.26362	0.32898	0.30198	0.37560	0.00080	0.00083	0.00211	0.00222
2628	Grid	442850.00	3703800.00	0.43580	0.60184	0.49289	0.67768	0.23945	0.33068	0.27082	0.37235	0.00080	0.00087	0.00199	0.00217
2629	Grid	442900.00	3703800.00	0.45653	0.61554	0.50925	0.68394	0.25084	0.33821	0.27981	0.37579	0.00085	0.00090	0.00198	0.00213
2630	Grid	442950.00	3703800.00	0.47806	0.65056	0.52573	0.71293	0.26267	0.35745	0.28886	0.39172	0.00088	0.00094	0.00194	0.00209
2631	Grid	443000.00	3703800.00	0.55168	0.71686	0.59665	0.77501	0.30312	0.39388	0.32783	0.42583	0.00093	0.00097	0.00195	0.00207
2632	Grid	443050.00	3703800.00	0.64899	0.81247	0.69064	0.86747	0.35659	0.44641	0.37947	0.47663	0.00097	0.00101	0.00195	0.00205
2633	Grid	443100.00	3703800.00	0.76513	0.91504	0.80420	0.96842	0.42040	0.50277	0.44187	0.53210	0.00102	0.00105	0.00195	0.00203
2634	Grid	443150.00	3703800.00	0.91133	0.98588	0.94513	1.03877	0.50073	0.54169	0.51930	0.57075	0.00106	0.00108	0.00197	0.00202
2635	Grid	443200.00	3703800.00	0.89040	0.98924	0.92392	1.04259	0.48923	0.54354	0.50765	0.57285	0.00109	0.00112	0.00196	0.00202
2636	Grid	443250.00	3703800.00	0.85505	0.91613	0.88880	0.97068	0.46981	0.50337	0.48835	0.53334	0.00113	0.00115	0.00197	0.00201
2637	Grid	443300.00	3703800.00	0.71122	0.78922	0.74618	0.84566	0.39078	0.43364	0.40999	0.46465	0.00116	0.00118	0.00197	0.00201
2638	Grid	443350.00	3703800.00	0.55818	0.64595	0.59465	0.70465	0.30669	0.35492	0.32673	0.38717	0.00119	0.00120	0.00196	0.00201
2639	Grid	443400.00	3703800.00	0.48558	0.58921	0.51537	0.62668	0.26680	0.32374	0.28317	0.34433	0.00119	0.00123	0.00192	0.00200
2640	Grid	443450.00	3703800.00	0.48640	0.63503	0.51552	0.67224	0.26725	0.34892	0.28325	0.36936	0.00118	0.00125	0.00186	0.00200

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2641	Grid	443500.00	3703800.00	0.50995	0.65418	0.53972	0.69184	0.28019	0.35944	0.29655	0.38013	0.00121	0.00127	0.00188	0.00200
2642	Grid	443550.00	3703800.00	0.51854	0.63662	0.55281	0.74642	0.28491	0.34979	0.30374	0.41012	0.00125	0.00129	0.00191	0.00201
2643	Grid	443600.00	3703800.00	0.47251	0.58418	0.61350	0.83696	0.25962	0.32098	0.33709	0.45987	0.00126	0.00131	0.00191	0.00201
2644	Grid	443650.00	3703800.00	0.42371	0.50849	0.67167	0.90250	0.23281	0.27939	0.36905	0.49588	0.00129	0.00132	0.00193	0.00201
2645	Grid	443700.00	3703800.00	0.37268	0.42431	0.70793	0.91950	0.20477	0.23314	0.38897	0.50522	0.00131	0.00133	0.00195	0.00201
2646	Grid	443750.00	3703800.00	0.29934	0.34371	0.65016	0.88150	0.16447	0.18885	0.35723	0.48434	0.00130	0.00134	0.00193	0.00201
2647	Grid	443800.00	3703800.00	0.31391	0.32906	0.59532	0.80515	0.17248	0.18080	0.32710	0.44239	0.00131	0.00135	0.00193	0.00200
2648	Grid	443850.00	3703800.00	0.31526	0.33648	0.52143	0.71868	0.17322	0.18488	0.28650	0.39488	0.00130	0.00135	0.00191	0.00200
2649	Grid	443900.00	3703800.00	0.31430	0.33364	0.46911	0.64233	0.17269	0.18332	0.25775	0.35293	0.00130	0.00135	0.00191	0.00200
2650	Grid	443950.00	3703800.00	0.29894	0.31954	0.42270	0.58215	0.16425	0.17557	0.23225	0.31986	0.00130	0.00135	0.00190	0.00199
2651	Grid	444000.00	3703800.00	0.27429	0.29519	0.38493	0.53319	0.15071	0.16219	0.21150	0.29296	0.00129	0.00135	0.00189	0.00199
2652	Grid	444050.00	3703800.00	0.24219	0.26330	0.34948	0.48836	0.13307	0.14467	0.19202	0.26833	0.00128	0.00134	0.00189	0.00199
2653	Grid	444100.00	3703800.00	0.22830	0.24901	0.31795	0.44379	0.12544	0.13682	0.17470	0.24384	0.00128	0.00133	0.00189	0.00199
2654	Grid	444150.00	3703800.00	0.23675	0.25662	0.28962	0.41239	0.13008	0.14100	0.15913	0.22659	0.00127	0.00133	0.00189	0.00199
2655	Grid	444200.00	3703800.00	0.24408	0.26592	0.35532	0.51370	0.13411	0.14611	0.19523	0.28225	0.00126	0.00132	0.00189	0.00199
2656	Grid	444250.00	3703800.00	0.23391	0.27577	0.39982	0.61576	0.12852	0.15152	0.21968	0.33833	0.00120	0.00131	0.00180	0.00199
2657	Grid	444300.00	3703800.00	0.24504	0.28441	0.45982	0.70334	0.13464	0.15627	0.25265	0.38645	0.00120	0.00130	0.00182	0.00200
2658	Grid	444350.00	3703800.00	0.26437	0.29018	0.52048	0.76688	0.14526	0.15944	0.28598	0.42136	0.00122	0.00129	0.00188	0.00200
2659	Grid	444400.00	3703800.00	0.26820	0.29162	0.54955	0.80579	0.14736	0.16023	0.30195	0.44274	0.00122	0.00127	0.00189	0.00200
2660	Grid	444450.00	3703800.00	0.26809	0.28754	0.56839	0.82504	0.14730	0.15799	0.31230	0.45332	0.00121	0.00126	0.00190	0.00201
2661	Grid	444500.00	3703800.00	0.26157	0.27757	0.57900	0.83294	0.14372	0.15251	0.31813	0.45766	0.00120	0.00124	0.00192	0.00201
2662	Grid	444550.00	3703800.00	0.24281	0.26212	0.57059	0.83798	0.13341	0.14402	0.31351	0.46043	0.00118	0.00123	0.00190	0.00202
2663	Grid	444600.00	3703800.00	0.21745	0.24197	0.56094	0.84721	0.11948	0.13295	0.30821	0.46550	0.00114	0.00121	0.00187	0.00202
2664	Grid	444650.00	3703800.00	0.19865	0.21842	0.57943	0.87025	0.10915	0.12001	0.31837	0.47816	0.00113	0.00119	0.00189	0.00202
2665	Grid	444700.00	3703800.00	0.17638	0.19307	0.60875	0.91488	0.09691	0.10608	0.33448	0.50268	0.00112	0.00117	0.00190	0.00203
2666	Grid	444750.00	3703800.00	0.17405	0.18318	0.65278	0.98276	0.09563	0.10065	0.35867	0.53998	0.00110	0.00115	0.00191	0.00203
2667	Grid	444800.00	3703800.00	0.17385	0.18093	0.71572	1.06885	0.09552	0.09941	0.39325	0.58728	0.00109	0.00113	0.00193	0.00204
2668	Grid	444850.00	3703800.00	0.17188	0.17727	0.77872	1.15377	0.09444	0.09740	0.42787	0.63394	0.00108	0.00111	0.00195	0.00205
2669	Grid	444900.00	3703800.00	0.16808	0.17224	0.82168	1.21196	0.09235	0.09464	0.45147	0.66591	0.00107	0.00109	0.00196	0.00205
2670	Grid	444950.00	3703800.00	0.16688	0.16937	0.83955	1.22118	0.09169	0.09306	0.46129	0.67098	0.00105	0.00108	0.00198	0.00206
2671	Grid	445000.00	3703800.00	0.16642	0.16753	0.83170	1.17479	0.09144	0.09205	0.45698	0.64549	0.00104	0.00106	0.00200	0.00206
2672	Grid	445050.00	3703800.00	0.16524	0.16737	0.79159	1.08410	0.09079	0.09196	0.43494	0.59566	0.00103	0.00104	0.00202	0.00207
2673	Grid	445100.00	3703800.00	0.16582	0.16933	0.69280	0.97335	0.09111	0.09304	0.38066	0.53481	0.00101	0.00102	0.00201	0.00207
2674	Grid	445150.00	3703800.00	0.16780	0.17126	0.61884	0.86568	0.09220	0.09410	0.34002	0.47565	0.00099	0.00100	0.00202	0.00208
2675	Grid	445200.00	3703800.00	0.17083	0.17317	0.57006	0.77760	0.09386	0.09515	0.31322	0.42725	0.00097	0.00099	0.00203	0.00208
2676	Grid	445250.00	3703800.00	0.17434	0.17508	0.60910	0.75521	0.09579	0.09620	0.33467	0.41495	0.00096	0.00097	0.00205	0.00208
2677	Grid	445300.00	3703800.00	0.17636	0.17705	0.62719	0.78074	0.09690	0.09728	0.34461	0.42898	0.00094	0.00095	0.00205	0.00209
2678	Grid	445350.00	3703800.00	0.17956	0.17911	0.66066	0.78240	0.09866	0.09841	0.36300	0.42989	0.00092	0.00093	0.00206	0.00209
2679	Grid	445400.00	3703800.00	0.17348	0.18124	0.67393	0.75894	0.09532	0.09958	0.37029	0.41700	0.00090	0.00092	0.00205	0.00209
2680	Grid	440700.00	3703850.00	0.38462	0.56169	0.59680	0.85325	0.21133	0.30862	0.32791	0.46882	0.00320	0.00377	0.00644	0.00749
2681	Grid	440750.00	3703850.00	0.35991	0.52829	0.58857	0.84585	0.19775	0.29027	0.32339	0.46475	0.00310	0.00367	0.00633	0.00740
2682	Grid	440800.00	3703850.00	0.33568	0.50738	0.56202	0.83223	0.18444	0.27878	0.30880	0.45727	0.00288	0.00356	0.00601	0.00730
2683	Grid	440850.00	3703850.00	0.32500	0.49542	0.54915	0.82215	0.17857	0.27221	0.30173	0.45173	0.00275	0.00344	0.00584	0.00718
2684	Grid	440900.00	3703850.00	0.33901	0.48641	0.54787	0.83787	0.18627	0.26726	0.30103	0.46037	0.00265	0.00331	0.00574	0.00706
2685	Grid	440950.00	3703850.00	0.34358	0.47435	0.56223	0.86288	0.18878	0.26063	0.30892	0.47411	0.00253	0.00317	0.00561	0.00692
2686	Grid	441000.00	3703850.00	0.33495	0.45606	0.57456	0.88170	0.18404	0.25058	0.31569	0.48445	0.00241	0.00303	0.00549	0.00677
2687	Grid	441050.00	3703850.00	0.31977	0.43063	0.59696	0.89296	0.17570	0.23661	0.32800	0.49064	0.00236	0.00287	0.00553	0.00662
2688	Grid	441100.00	3703850.00	0.31653	0.41143	0.60721	0.89784	0.17392	0.22606	0.33363	0.49332	0.00226	0.00271	0.00547	0.00646
2689	Grid	441150.00	3703850.00	0.34715	0.44925	0.60828	0.89730	0.19074	0.24684	0.33422	0.49302	0.00213	0.00255	0.00534	0.00629
2690	Grid	441200.00	3703850.00	0.36598	0.47642	0.59538	0.89195	0.20109	0.26177	0.32713	0.49008	0.00195	0.00238	0.00512	0.00612
2691	Grid	441250.00	3703850.00	0.37476	0.48323	0.59381	0.88246	0.20591	0.26551	0.32627	0.48487	0.00184	0.00222	0.00502	0.00595
2692	Grid	441300.00	3703850.00	0.36131	0.46508	0.58353	0.87071	0.19852	0.25554	0.32062	0.47841	0.00170	0.00206	0.00487	0.00577
2693	Grid	441350.00	3703850.00	0.32447	0.42584	0.55647	0.85933	0.17828	0.23398	0.30575	0.47216	0.00151	0.00190	0.00456	0.00560
2694	Grid	441400.00	3703850.00	0.28478	0.37656	0.53885	0.85070	0.15647	0.20690	0.29607	0.46742	0.00136	0.00175	0.00432	0.00543
2695	Grid	441450.00	3703850.00	0.27480	0.40391	0.53237	0.84641	0.15099	0.22193	0.29251	0.46506	0.00125	0.00160	0.00417	0.00526
2696	Grid	441500.00	3703850.00	0.31109	0.45644	0.53028	0.84497	0.17093	0.25079	0.29136	0.46427	0.00114	0.00147	0.00404	0.00510
2697	Grid	441550.00	3703850.00	0.32736	0.48414	0.52467	0.84182	0.17987	0.26601	0.28828	0.46254	0.00104	0.00135	0.00389	0.00495
2698	Grid	441600.00	3703850.00	0.31877	0.47060	0.51886	0.83121	0.17515	0.25857	0.28509	0.45671	0.00096	0.00124	0.00378	0.00480
2699	Grid	441650.00	3703850.00	0.28372	0.41947	0.50563	0.80999	0.15589	0.23048	0.27782	0.44505	0.00088	0.00114	0.00367	0.00466
2700	Grid	441700.00	3703850.00	0.24767	0.38040	0.48791	0.77716	0.13608	0.20901	0.26808	0.42701	0.00081	0.00105	0.00358	0.00452

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2701	Grid	441750.00	3703850.00	0.25442	0.38970	0.46208	0.73563	0.13979	0.21412	0.25389	0.40419	0.00075	0.00096	0.00347	0.00438
2702	Grid	441800.00	3703850.00	0.25691	0.39044	0.43689	0.69175	0.14116	0.21453	0.24005	0.38008	0.00069	0.00089	0.00338	0.00425
2703	Grid	441850.00	3703850.00	0.28150	0.38295	0.41112	0.65010	0.15467	0.21041	0.22589	0.35720	0.00064	0.00082	0.00328	0.00413
2704	Grid	441900.00	3703850.00	0.31519	0.41734	0.38988	0.61396	0.17318	0.22931	0.21422	0.33734	0.00060	0.00076	0.00319	0.00400
2705	Grid	441950.00	3703850.00	0.33887	0.44808	0.37290	0.58542	0.18619	0.24620	0.20489	0.32166	0.00056	0.00071	0.00311	0.00389
2706	Grid	442000.00	3703850.00	0.33797	0.44519	0.36152	0.56324	0.18570	0.24461	0.19864	0.30947	0.00054	0.00067	0.00304	0.00378
2707	Grid	442050.00	3703850.00	0.33967	0.50638	0.36462	0.54456	0.18663	0.27823	0.20034	0.29921	0.00052	0.00065	0.00298	0.00367
2708	Grid	442100.00	3703850.00	0.40790	0.60280	0.43165	0.63820	0.22412	0.33121	0.23717	0.35066	0.00051	0.00063	0.00292	0.00358
2709	Grid	442150.00	3703850.00	0.45398	0.66628	0.47735	0.70066	0.24944	0.36609	0.26228	0.38498	0.00050	0.00062	0.00285	0.00348
2710	Grid	442200.00	3703850.00	0.44215	0.65473	0.46536	0.68883	0.24294	0.35974	0.25569	0.37848	0.00049	0.00061	0.00274	0.00338
2711	Grid	442250.00	3703850.00	0.38615	0.57175	0.40968	0.60602	0.21217	0.31415	0.22510	0.33298	0.00049	0.00061	0.00267	0.00329
2712	Grid	442300.00	3703850.00	0.31315	0.46079	0.41802	0.64255	0.17206	0.25318	0.22968	0.35305	0.00050	0.00062	0.00261	0.00319
2713	Grid	442350.00	3703850.00	0.34493	0.52960	0.47362	0.72483	0.18952	0.29099	0.26023	0.39826	0.00052	0.00063	0.00255	0.00310
2714	Grid	442400.00	3703850.00	0.38309	0.57818	0.51228	0.76870	0.21049	0.31768	0.28147	0.42236	0.00055	0.00065	0.00253	0.00301
2715	Grid	442450.00	3703850.00	0.39738	0.60218	0.51832	0.78080	0.21834	0.33087	0.28479	0.42901	0.00057	0.00067	0.00246	0.00292
2716	Grid	442500.00	3703850.00	0.40675	0.61054	0.51825	0.77314	0.22349	0.33546	0.28475	0.42480	0.00059	0.00069	0.00241	0.00283
2717	Grid	442550.00	3703850.00	0.40983	0.61085	0.51002	0.75626	0.22518	0.33563	0.28023	0.41553	0.00062	0.00072	0.00236	0.00275
2718	Grid	442600.00	3703850.00	0.42353	0.60788	0.51586	0.73646	0.23271	0.33400	0.28344	0.40465	0.00067	0.00076	0.00236	0.00267
2719	Grid	442650.00	3703850.00	0.42506	0.60411	0.50723	0.71755	0.23355	0.33193	0.27870	0.39426	0.00071	0.00079	0.00232	0.00260
2720	Grid	442700.00	3703850.00	0.45897	0.60073	0.53857	0.70085	0.25218	0.33007	0.29592	0.38508	0.00078	0.00083	0.00236	0.00253
2721	Grid	442750.00	3703850.00	0.46210	0.59827	0.53290	0.68689	0.25390	0.32872	0.29280	0.37741	0.00082	0.00086	0.00232	0.00247
2722	Grid	442800.00	3703850.00	0.44219	0.59831	0.50268	0.67713	0.24296	0.32874	0.27620	0.37205	0.00084	0.00090	0.00222	0.00241
2723	Grid	442850.00	3703850.00	0.42604	0.60530	0.47751	0.67609	0.23409	0.33258	0.26237	0.37148	0.00086	0.00094	0.00212	0.00235
2724	Grid	442900.00	3703850.00	0.45087	0.62805	0.49897	0.69238	0.24773	0.34508	0.27416	0.38043	0.00090	0.00098	0.00210	0.00231
2725	Grid	442950.00	3703850.00	0.50336	0.67881	0.54902	0.73825	0.27657	0.37297	0.30166	0.40563	0.00095	0.00102	0.00210	0.00226
2726	Grid	443000.00	3703850.00	0.59321	0.76391	0.63607	0.81971	0.32594	0.41973	0.34949	0.45039	0.00101	0.00106	0.00210	0.00223
2727	Grid	443050.00	3703850.00	0.75961	0.87147	0.79965	0.92516	0.41737	0.47883	0.43937	0.50833	0.00107	0.00110	0.00213	0.00220
2728	Grid	443100.00	3703850.00	0.89244	0.96666	0.92656	1.01935	0.49035	0.53113	0.50910	0.56008	0.00111	0.00113	0.00213	0.00218
2729	Grid	443150.00	3703850.00	0.94975	1.00648	0.98220	1.05933	0.52184	0.55301	0.53967	0.58205	0.00115	0.00117	0.00212	0.00217
2730	Grid	443200.00	3703850.00	0.80369	0.96562	0.83953	1.01938	0.44159	0.53056	0.46128	0.56010	0.00115	0.00120	0.00207	0.00216
2731	Grid	443250.00	3703850.00	0.74758	0.85436	0.78242	0.90978	0.41076	0.46943	0.42990	0.49988	0.00121	0.00123	0.00210	0.00215
2732	Grid	443300.00	3703850.00	0.58548	0.70945	0.62175	0.76700	0.32169	0.38981	0.34162	0.42143	0.00124	0.00126	0.00209	0.00214
2733	Grid	443350.00	3703850.00	0.52294	0.57428	0.55077	0.62823	0.28733	0.31554	0.30262	0.34518	0.00127	0.00129	0.00209	0.00213
2734	Grid	443400.00	3703850.00	0.53273	0.62750	0.56180	0.66443	0.29271	0.34478	0.30868	0.36507	0.00128	0.00131	0.00205	0.00213
2735	Grid	443450.00	3703850.00	0.54256	0.65775	0.57179	0.69500	0.29811	0.36140	0.31417	0.38187	0.00129	0.00134	0.00203	0.00212
2736	Grid	443500.00	3703850.00	0.54516	0.65107	0.57492	0.68920	0.29954	0.35773	0.31589	0.37868	0.00131	0.00136	0.00204	0.00212
2737	Grid	443550.00	3703850.00	0.51726	0.60606	0.57030	0.74760	0.28421	0.33300	0.31335	0.41077	0.00134	0.00137	0.00204	0.00212
2738	Grid	443600.00	3703850.00	0.45156	0.53286	0.63451	0.84035	0.24811	0.29278	0.34863	0.46173	0.00135	0.00139	0.00204	0.00212
2739	Grid	443650.00	3703850.00	0.39270	0.44741	0.69935	0.90734	0.21577	0.24583	0.38426	0.49854	0.00137	0.00140	0.00206	0.00211
2740	Grid	443700.00	3703850.00	0.31684	0.36338	0.71047	0.92403	0.17409	0.19966	0.39037	0.50771	0.00138	0.00141	0.00205	0.00211
2741	Grid	443750.00	3703850.00	0.32280	0.33599	0.65853	0.88332	0.17736	0.18461	0.36183	0.48534	0.00138	0.00141	0.00203	0.00210
2742	Grid	443800.00	3703850.00	0.32827	0.34511	0.59225	0.80451	0.18037	0.18962	0.32541	0.44204	0.00137	0.00142	0.00202	0.00210
2743	Grid	443850.00	3703850.00	0.32565	0.34354	0.52618	0.71644	0.17893	0.18876	0.28911	0.39365	0.00137	0.00142	0.00201	0.00209
2744	Grid	443900.00	3703850.00	0.31137	0.32982	0.46883	0.63973	0.17108	0.18122	0.25760	0.35150	0.00137	0.00141	0.00200	0.00209
2745	Grid	443950.00	3703850.00	0.28552	0.30500	0.42240	0.58023	0.15688	0.16758	0.23209	0.31881	0.00136	0.00141	0.00199	0.00208
2746	Grid	444000.00	3703850.00	0.25529	0.27204	0.38882	0.53226	0.14027	0.14947	0.21364	0.29245	0.00135	0.00140	0.00199	0.00208
2747	Grid	444050.00	3703850.00	0.23467	0.25447	0.35219	0.48781	0.12894	0.13982	0.19351	0.26803	0.00134	0.00140	0.00197	0.00207
2748	Grid	444100.00	3703850.00	0.24213	0.26286	0.31843	0.44317	0.13304	0.14443	0.17496	0.24350	0.00133	0.00139	0.00197	0.00207
2749	Grid	444150.00	3703850.00	0.25289	0.27309	0.32691	0.46699	0.13895	0.15005	0.17962	0.25659	0.00132	0.00138	0.00197	0.00207
2750	Grid	444200.00	3703850.00	0.26406	0.28359	0.40073	0.57226	0.14509	0.15582	0.22018	0.31443	0.00132	0.00137	0.00197	0.00207
2751	Grid	444250.00	3703850.00	0.25606	0.29260	0.44335	0.66929	0.14069	0.16077	0.24360	0.36774	0.00126	0.00135	0.00191	0.00207
2752	Grid	444300.00	3703850.00	0.25524	0.29826	0.48461	0.74496	0.14024	0.16388	0.26627	0.40932	0.00123	0.00134	0.00188	0.00207
2753	Grid	444350.00	3703850.00	0.27937	0.29901	0.55131	0.79405	0.15350	0.16429	0.30292	0.43629	0.00128	0.00133	0.00197	0.00208
2754	Grid	444400.00	3703850.00	0.27598	0.29368	0.57137	0.82006	0.15164	0.16136	0.31394	0.45058	0.00127	0.00131	0.00198	0.00208
2755	Grid	444450.00	3703850.00	0.26634	0.28208	0.58065	0.83116	0.14634	0.15499	0.31904	0.45668	0.00125	0.00129	0.00199	0.00208
2756	Grid	444500.00	3703850.00	0.25132	0.26477	0.58595	0.83558	0.13809	0.14548	0.32195	0.45911	0.00124	0.00127	0.00199	0.00208
2757	Grid	444550.00	3703850.00	0.22914	0.24273	0.58431	0.84095	0.12590	0.13337	0.32105	0.46206	0.00121	0.00125	0.00199	0.00209
2758	Grid	444600.00	3703850.00	0.20490	0.21751	0.59126	0.85576	0.11258	0.11951	0.32487	0.47020	0.00119	0.00123	0.00199	0.00209
2759	Grid	444650.00	3703850.00	0.18380	0.19079	0.62175	0.88925	0.10099	0.10483	0.34162	0.48860	0.00118	0.00121	0.00201	0.00210
2760	Grid	444700.00	3703850.00	0.18222	0.18710	0.65558	0.94642	0.10012	0.10280	0.36021	0.52001	0.00116	0.00119	0.00201	0.00210

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2761	Grid	444750.00	3703850.00	0.17769	0.18424	0.69448	1.02739	0.09763	0.10123	0.38158	0.56450	0.00113	0.00117	0.00200	0.00211
2762	Grid	444800.00	3703850.00	0.17292	0.17987	0.74782	1.11886	0.09501	0.09883	0.41089	0.61476	0.00111	0.00115	0.00200	0.00211
2763	Grid	444850.00	3703850.00	0.16977	0.17527	0.79807	1.19554	0.09328	0.09630	0.43850	0.65689	0.00109	0.00113	0.00200	0.00212
2764	Grid	444900.00	3703850.00	0.16733	0.17250	0.82106	1.23074	0.09194	0.09478	0.45113	0.67623	0.00108	0.00111	0.00201	0.00212
2765	Grid	444950.00	3703850.00	0.16699	0.17228	0.81727	1.20873	0.09175	0.09466	0.44905	0.66414	0.00106	0.00109	0.00203	0.00213
2766	Grid	445000.00	3703850.00	0.16759	0.17410	0.77578	1.13286	0.09208	0.09566	0.42625	0.62245	0.00105	0.00107	0.00205	0.00214
2767	Grid	445050.00	3703850.00	0.17066	0.17587	0.71280	1.02461	0.09377	0.09663	0.39165	0.56297	0.00103	0.00105	0.00206	0.00214
2768	Grid	445100.00	3703850.00	0.17332	0.17765	0.64195	0.91031	0.09523	0.09761	0.35272	0.50017	0.00102	0.00104	0.00207	0.00214
2769	Grid	445150.00	3703850.00	0.17572	0.17945	0.57865	0.81081	0.09655	0.09860	0.31794	0.44550	0.00100	0.00102	0.00208	0.00215
2770	Grid	445200.00	3703850.00	0.17863	0.18134	0.56589	0.74680	0.09815	0.09964	0.31093	0.41033	0.00099	0.00100	0.00209	0.00215
2771	Grid	445250.00	3703850.00	0.18151	0.18335	0.59738	0.77942	0.09973	0.10074	0.32823	0.42825	0.00097	0.00098	0.00210	0.00216
2772	Grid	445300.00	3703850.00	0.18420	0.18548	0.61088	0.78886	0.10121	0.10191	0.33565	0.43344	0.00095	0.00096	0.00211	0.00216
2773	Grid	445350.00	3703850.00	0.18697	0.18761	0.61962	0.77168	0.10273	0.10308	0.34045	0.42400	0.00094	0.00095	0.00212	0.00216
2774	Grid	445400.00	3703850.00	0.18296	0.18977	0.64879	0.73106	0.10053	0.10427	0.35648	0.40168	0.00092	0.00093	0.00212	0.00216
2775	Grid	440700.00	3703900.00	0.41037	0.59918	0.59853	0.85578	0.22548	0.32922	0.32886	0.47021	0.00341	0.00404	0.00673	0.00788
2776	Grid	440750.00	3703900.00	0.37871	0.55466	0.59782	0.85609	0.20808	0.30476	0.32847	0.47038	0.00332	0.00394	0.00665	0.00779
2777	Grid	440800.00	3703900.00	0.34722	0.52278	0.57789	0.85060	0.19078	0.28724	0.31752	0.46736	0.00312	0.00384	0.00636	0.00769
2778	Grid	440850.00	3703900.00	0.33257	0.50409	0.56362	0.83820	0.18273	0.27697	0.30968	0.46055	0.00299	0.00372	0.00620	0.00757
2779	Grid	440900.00	3703900.00	0.33752	0.49420	0.55435	0.82641	0.18545	0.27154	0.30459	0.45407	0.00287	0.00359	0.00607	0.00745
2780	Grid	440950.00	3703900.00	0.35104	0.48634	0.54946	0.84171	0.19288	0.26722	0.30190	0.46248	0.00274	0.00345	0.00592	0.00731
2781	Grid	441000.00	3703900.00	0.35119	0.47440	0.56668	0.86714	0.19296	0.26066	0.31136	0.47645	0.00262	0.00330	0.00581	0.00717
2782	Grid	441050.00	3703900.00	0.33868	0.45546	0.58462	0.88543	0.18609	0.25025	0.32122	0.48650	0.00252	0.00314	0.00575	0.00701
2783	Grid	441100.00	3703900.00	0.32172	0.42912	0.61147	0.89577	0.17677	0.23578	0.33597	0.49218	0.00249	0.00297	0.00583	0.00685
2784	Grid	441150.00	3703900.00	0.34103	0.44160	0.61329	0.89979	0.18738	0.24264	0.33697	0.49439	0.00234	0.00280	0.00568	0.00667
2785	Grid	441200.00	3703900.00	0.36895	0.47746	0.61052	0.89852	0.20272	0.26234	0.33545	0.49369	0.00218	0.00262	0.00551	0.00649
2786	Grid	441250.00	3703900.00	0.38380	0.49661	0.60227	0.89207	0.21088	0.27286	0.33092	0.49015	0.00202	0.00245	0.00532	0.00631
2787	Grid	441300.00	3703900.00	0.38124	0.49071	0.59529	0.88164	0.20947	0.26962	0.32708	0.48442	0.00188	0.00227	0.00518	0.00613
2788	Grid	441350.00	3703900.00	0.34955	0.45882	0.56493	0.86909	0.19206	0.25210	0.31040	0.47752	0.00167	0.00210	0.00483	0.00594
2789	Grid	441400.00	3703900.00	0.31058	0.40979	0.54760	0.85735	0.17065	0.22516	0.30088	0.47107	0.00151	0.00193	0.00461	0.00576
2790	Grid	441450.00	3703900.00	0.27052	0.38562	0.53970	0.84921	0.14864	0.21188	0.29654	0.46660	0.00138	0.00177	0.00445	0.00558
2791	Grid	441500.00	3703900.00	0.30256	0.44333	0.53239	0.84583	0.16624	0.24359	0.29252	0.46474	0.00126	0.00163	0.00428	0.00541
2792	Grid	441550.00	3703900.00	0.32838	0.48321	0.52942	0.84559	0.18043	0.26550	0.29089	0.46461	0.00115	0.00149	0.00413	0.00525
2793	Grid	441600.00	3703900.00	0.32758	0.48323	0.52673	0.84315	0.17999	0.26551	0.28941	0.46327	0.00105	0.00136	0.00400	0.00509
2794	Grid	441650.00	3703900.00	0.29833	0.44011	0.52017	0.83216	0.16392	0.24182	0.28581	0.45723	0.00097	0.00125	0.00389	0.00493
2795	Grid	441700.00	3703900.00	0.25347	0.38158	0.50802	0.80941	0.13927	0.20966	0.27913	0.44473	0.00089	0.00115	0.00379	0.00479
2796	Grid	441750.00	3703900.00	0.25489	0.39046	0.48619	0.77466	0.14005	0.21454	0.26714	0.42564	0.00082	0.00105	0.00367	0.00465
2797	Grid	441800.00	3703900.00	0.25658	0.39074	0.45999	0.73146	0.14098	0.21469	0.25274	0.40190	0.00075	0.00097	0.00356	0.00451
2798	Grid	441850.00	3703900.00	0.28348	0.38225	0.43271	0.68647	0.15576	0.21003	0.23775	0.37718	0.00069	0.00089	0.00346	0.00438
2799	Grid	441900.00	3703900.00	0.31923	0.42342	0.40792	0.64461	0.17540	0.23265	0.22413	0.35418	0.00064	0.00082	0.00337	0.00425
2800	Grid	441950.00	3703900.00	0.34740	0.45922	0.38926	0.60946	0.19088	0.25232	0.21388	0.33487	0.00061	0.00077	0.00331	0.00413
2801	Grid	442000.00	3703900.00	0.34915	0.46021	0.37381	0.58178	0.19184	0.25286	0.20539	0.31966	0.00058	0.00073	0.00323	0.00401
2802	Grid	442050.00	3703900.00	0.34021	0.50649	0.36496	0.56083	0.18693	0.27829	0.20053	0.30815	0.00056	0.00070	0.00317	0.00391
2803	Grid	442100.00	3703900.00	0.40910	0.60699	0.43258	0.64215	0.22478	0.33351	0.23768	0.35283	0.00054	0.00067	0.00309	0.00381
2804	Grid	442150.00	3703900.00	0.45331	0.67295	0.47628	0.70714	0.24907	0.36975	0.26169	0.38854	0.00053	0.00066	0.00300	0.00371
2805	Grid	442200.00	3703900.00	0.44363	0.65966	0.46667	0.69371	0.24375	0.36245	0.25641	0.38116	0.00053	0.00066	0.00292	0.00362
2806	Grid	442250.00	3703900.00	0.38548	0.57212	0.40890	0.60630	0.21180	0.31435	0.22467	0.33313	0.00053	0.00066	0.00285	0.00353
2807	Grid	442300.00	3703900.00	0.32931	0.50328	0.46033	0.70134	0.18094	0.27653	0.25293	0.38535	0.00055	0.00067	0.00283	0.00343
2808	Grid	442350.00	3703900.00	0.36782	0.56475	0.49817	0.76180	0.20210	0.31030	0.27372	0.41857	0.00056	0.00068	0.00275	0.00334
2809	Grid	442400.00	3703900.00	0.38846	0.59767	0.51253	0.78462	0.21344	0.32839	0.28161	0.43111	0.00058	0.00070	0.00268	0.00325
2810	Grid	442450.00	3703900.00	0.40160	0.61061	0.51708	0.78182	0.22066	0.33550	0.28411	0.42957	0.00061	0.00073	0.00265	0.00315
2811	Grid	442500.00	3703900.00	0.40510	0.61248	0.50902	0.76578	0.22258	0.33653	0.27968	0.42076	0.00064	0.00075	0.00259	0.00307
2812	Grid	442550.00	3703900.00	0.40297	0.60975	0.49444	0.74520	0.22141	0.33503	0.27167	0.40945	0.00067	0.00079	0.00251	0.00298
2813	Grid	442600.00	3703900.00	0.40033	0.60559	0.48070	0.72487	0.21996	0.33274	0.26412	0.39828	0.00070	0.00082	0.00245	0.00290
2814	Grid	442650.00	3703900.00	0.40570	0.60156	0.47780	0.70636	0.22291	0.33053	0.26253	0.38811	0.00075	0.00086	0.00243	0.00282
2815	Grid	442700.00	3703900.00	0.42373	0.59840	0.49113	0.69100	0.23282	0.32879	0.26985	0.37967	0.00082	0.00090	0.00247	0.00275
2816	Grid	442750.00	3703900.00	0.41616	0.59680	0.47497	0.67899	0.22866	0.32791	0.26097	0.37307	0.00085	0.00094	0.00238	0.00268
2817	Grid	442800.00	3703900.00	0.41349	0.59938	0.46563	0.67304	0.22719	0.32933	0.25584	0.36980	0.00088	0.00098	0.00231	0.00262
2818	Grid	442850.00	3703900.00	0.42985	0.61247	0.47813	0.67902	0.23618	0.33652	0.26271	0.37309	0.00093	0.00102	0.00229	0.00256
2819	Grid	442900.00	3703900.00	0.47016	0.64790	0.51646	0.70885	0.25833	0.35599	0.28377	0.38948	0.00099	0.00106	0.00229	0.00250
2820	Grid	442950.00	3703900.00	0.53868	0.71764	0.58258	0.77445	0.29598	0.39431	0.32010	0.42552	0.00104	0.00111	0.00228	0.00245

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2821	Grid	443000.00	3703900.00	0.70190	0.82097	0.74303	0.87511	0.38566	0.45108	0.40826	0.48083	0.00111	0.00115	0.00232	0.00241
2822	Grid	443050.00	3703900.00	0.83937	0.93209	0.87393	0.98480	0.46119	0.51214	0.48018	0.54110	0.00116	0.00119	0.00232	0.00238
2823	Grid	443100.00	3703900.00	0.83798	1.00626	0.87240	1.05869	0.46043	0.55289	0.47934	0.58170	0.00117	0.00123	0.00226	0.00235
2824	Grid	443150.00	3703900.00	0.82948	1.00342	0.86448	1.05647	0.45576	0.55133	0.47499	0.58048	0.00118	0.00126	0.00219	0.00233
2825	Grid	443200.00	3703900.00	0.72558	0.91710	0.76145	0.97159	0.39867	0.50390	0.41838	0.53384	0.00121	0.00129	0.00217	0.00231
2826	Grid	443250.00	3703900.00	0.61478	0.77712	0.65158	0.83363	0.33779	0.42699	0.35801	0.45804	0.00129	0.00132	0.00223	0.00230
2827	Grid	443300.00	3703900.00	0.48776	0.62664	0.52523	0.68548	0.26800	0.34431	0.28859	0.37664	0.00133	0.00135	0.00223	0.00228
2828	Grid	443350.00	3703900.00	0.53169	0.61671	0.55688	0.65338	0.29214	0.33885	0.30598	0.35900	0.00134	0.00138	0.00221	0.00227
2829	Grid	443400.00	3703900.00	0.59279	0.65784	0.61896	0.69475	0.32571	0.36145	0.34009	0.38173	0.00137	0.00140	0.00219	0.00226
2830	Grid	443450.00	3703900.00	0.62499	0.66314	0.65129	0.70079	0.34340	0.36436	0.35785	0.38505	0.00140	0.00142	0.00220	0.00225
2831	Grid	443500.00	3703900.00	0.58788	0.62710	0.61410	0.66599	0.32301	0.34456	0.33742	0.36593	0.00142	0.00144	0.00220	0.00225
2832	Grid	443550.00	3703900.00	0.51695	0.55770	0.61483	0.74864	0.28404	0.30643	0.33782	0.41134	0.00144	0.00146	0.00219	0.00224
2833	Grid	443600.00	3703900.00	0.43280	0.47154	0.67031	0.84361	0.23780	0.25909	0.36830	0.46352	0.00145	0.00147	0.00218	0.00223
2834	Grid	443650.00	3703900.00	0.33877	0.38422	0.70711	0.91237	0.18614	0.21111	0.38852	0.50130	0.00145	0.00148	0.00217	0.00222
2835	Grid	443700.00	3703900.00	0.33455	0.34314	0.71073	0.92853	0.18382	0.18854	0.39051	0.51018	0.00146	0.00148	0.00215	0.00222
2836	Grid	443750.00	3703900.00	0.34274	0.35414	0.66670	0.88538	0.18832	0.19458	0.36632	0.48647	0.00145	0.00149	0.00214	0.00221
2837	Grid	443800.00	3703900.00	0.33928	0.35388	0.59751	0.80391	0.18642	0.19444	0.32830	0.44171	0.00145	0.00149	0.00212	0.00220
2838	Grid	443850.00	3703900.00	0.32310	0.34067	0.52512	0.71369	0.17753	0.18718	0.28853	0.39214	0.00144	0.00148	0.00210	0.00219
2839	Grid	443900.00	3703900.00	0.29859	0.31542	0.46911	0.63689	0.16406	0.17331	0.25775	0.34994	0.00143	0.00148	0.00209	0.00218
2840	Grid	443950.00	3703900.00	0.26525	0.28126	0.42548	0.57861	0.14574	0.15454	0.23378	0.31792	0.00142	0.00147	0.00208	0.00217
2841	Grid	444000.00	3703900.00	0.24310	0.26030	0.38950	0.53142	0.13357	0.14302	0.21401	0.29199	0.00141	0.00146	0.00207	0.00217
2842	Grid	444050.00	3703900.00	0.25382	0.26958	0.35876	0.48729	0.13946	0.14812	0.19712	0.26774	0.00141	0.00145	0.00207	0.00216
2843	Grid	444100.00	3703900.00	0.26297	0.28072	0.32263	0.44261	0.14449	0.15424	0.17727	0.24319	0.00139	0.00144	0.00206	0.00216
2844	Grid	444150.00	3703900.00	0.27069	0.29200	0.36740	0.52556	0.14873	0.16044	0.20187	0.28877	0.00137	0.00143	0.00205	0.00216
2845	Grid	444200.00	3703900.00	0.27926	0.30132	0.43824	0.63010	0.15344	0.16556	0.24079	0.34621	0.00136	0.00142	0.00204	0.00215
2846	Grid	444250.00	3703900.00	0.26772	0.30678	0.47409	0.71757	0.14710	0.16856	0.26049	0.39427	0.00130	0.00140	0.00197	0.00215
2847	Grid	444300.00	3703900.00	0.26425	0.30665	0.50844	0.77830	0.14519	0.16849	0.27936	0.42764	0.00128	0.00138	0.00196	0.00215
2848	Grid	444350.00	3703900.00	0.27768	0.29988	0.55929	0.81305	0.15257	0.16477	0.30730	0.44673	0.00131	0.00137	0.00204	0.00215
2849	Grid	444400.00	3703900.00	0.26996	0.28649	0.57931	0.82874	0.14833	0.15741	0.31830	0.45535	0.00130	0.00135	0.00206	0.00216
2850	Grid	444450.00	3703900.00	0.25029	0.26716	0.57801	0.83420	0.13752	0.14679	0.31759	0.45835	0.00128	0.00133	0.00205	0.00216
2851	Grid	444500.00	3703900.00	0.23267	0.24313	0.59394	0.83738	0.12784	0.13359	0.32634	0.46010	0.00127	0.00130	0.00207	0.00216
2852	Grid	444550.00	3703900.00	0.21077	0.21622	0.61885	0.84605	0.11581	0.11880	0.34003	0.46486	0.00126	0.00128	0.00210	0.00216
2853	Grid	444600.00	3703900.00	0.19135	0.19307	0.64332	0.86894	0.10514	0.10608	0.35347	0.47744	0.00124	0.00126	0.00211	0.00217
2854	Grid	444650.00	3703900.00	0.18953	0.19106	0.67335	0.91415	0.10414	0.10498	0.36997	0.50228	0.00122	0.00124	0.00211	0.00217
2855	Grid	444700.00	3703900.00	0.18619	0.18748	0.72325	0.98609	0.10230	0.10301	0.39739	0.54181	0.00120	0.00122	0.00212	0.00218
2856	Grid	444750.00	3703900.00	0.18102	0.18229	0.78198	1.07799	0.09946	0.10016	0.42966	0.59230	0.00118	0.00119	0.00212	0.00218
2857	Grid	444800.00	3703900.00	0.17559	0.17854	0.80661	1.16819	0.09648	0.09810	0.44319	0.64186	0.00115	0.00117	0.00210	0.00219
2858	Grid	444850.00	3703900.00	0.17146	0.17747	0.82519	1.22795	0.09421	0.09751	0.45340	0.67470	0.00112	0.00115	0.00208	0.00220
2859	Grid	444900.00	3703900.00	0.16879	0.17909	0.82228	1.23310	0.09274	0.09840	0.45180	0.67753	0.00109	0.00113	0.00208	0.00220
2860	Grid	444950.00	3703900.00	0.17206	0.18071	0.79410	1.17801	0.09454	0.09929	0.43632	0.64726	0.00108	0.00111	0.00210	0.00221
2861	Grid	445000.00	3703900.00	0.17443	0.18233	0.73131	1.07769	0.09584	0.10018	0.40182	0.59214	0.00106	0.00109	0.00211	0.00221
2862	Grid	445050.00	3703900.00	0.17780	0.18404	0.66257	0.95978	0.09769	0.10112	0.36405	0.52735	0.00105	0.00107	0.00213	0.00222
2863	Grid	445100.00	3703900.00	0.18065	0.18582	0.59496	0.84958	0.09926	0.10210	0.32690	0.46680	0.00103	0.00105	0.00214	0.00222
2864	Grid	445150.00	3703900.00	0.18355	0.18777	0.54684	0.76280	0.10085	0.10317	0.30046	0.41912	0.00101	0.00103	0.00215	0.00222
2865	Grid	445200.00	3703900.00	0.18680	0.18988	0.58162	0.77565	0.10264	0.10433	0.31957	0.42618	0.00100	0.00101	0.00216	0.00223
2866	Grid	445250.00	3703900.00	0.19099	0.19206	0.62007	0.79334	0.10494	0.10553	0.34070	0.43590	0.00098	0.00099	0.00218	0.00223
2867	Grid	445300.00	3703900.00	0.19310	0.19429	0.60644	0.78335	0.10610	0.10675	0.33321	0.43041	0.00096	0.00097	0.00218	0.00223
2868	Grid	445350.00	3703900.00	0.19580	0.19645	0.61301	0.74738	0.10758	0.10794	0.33682	0.41065	0.00095	0.00096	0.00219	0.00223
2869	Grid	445400.00	3703900.00	0.18473	0.19851	0.59088	0.69317	0.10150	0.10907	0.32466	0.38086	0.00091	0.00094	0.00218	0.00223
2870	Grid	440700.00	3703950.00	0.44069	0.64421	0.59367	0.85109	0.24214	0.35396	0.32619	0.46763	0.00363	0.00433	0.00704	0.00828
2871	Grid	440750.00	3703950.00	0.39911	0.59179	0.59168	0.85737	0.21929	0.32516	0.32510	0.47108	0.00350	0.00424	0.00687	0.00820
2872	Grid	440800.00	3703950.00	0.36473	0.54735	0.58651	0.85875	0.20040	0.30074	0.32226	0.47184	0.00336	0.00413	0.00671	0.00810
2873	Grid	440850.00	3703950.00	0.34322	0.51746	0.58067	0.85516	0.18858	0.28432	0.31905	0.46987	0.00325	0.00401	0.00658	0.00799
2874	Grid	440900.00	3703950.00	0.33401	0.50121	0.56506	0.84397	0.18352	0.27539	0.31047	0.46372	0.00309	0.00388	0.00638	0.00787
2875	Grid	440950.00	3703950.00	0.35244	0.49351	0.55581	0.83063	0.19365	0.27116	0.30539	0.45639	0.00297	0.00374	0.00626	0.00773
2876	Grid	441000.00	3703950.00	0.36251	0.48669	0.55363	0.84603	0.19918	0.26741	0.30419	0.46485	0.00285	0.00359	0.00614	0.00759
2877	Grid	441050.00	3703950.00	0.35741	0.47462	0.57261	0.87140	0.19638	0.26078	0.31462	0.47879	0.00273	0.00343	0.00603	0.00743
2878	Grid	441100.00	3703950.00	0.34753	0.45489	0.61165	0.88903	0.19095	0.24994	0.33607	0.48848	0.00274	0.00326	0.00621	0.00726
2879	Grid	441150.00	3703950.00	0.33337	0.43101	0.61716	0.89846	0.18317	0.23682	0.33910	0.49366	0.00258	0.00308	0.00605	0.00709
2880	Grid	441200.00	3703950.00	0.36529	0.47316	0.61591	0.90168	0.20071	0.25998	0.33841	0.49543	0.00241	0.00289	0.00586	0.00690

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2881	Grid	441250.00	3703950.00	0.38659	0.50401	0.60400	0.89939	0.21241	0.27693	0.33187	0.49417	0.00221	0.00270	0.00560	0.00671
2882	Grid	441300.00	3703950.00	0.39152	0.51182	0.59241	0.89209	0.21512	0.28122	0.32550	0.49016	0.00203	0.00251	0.00538	0.00652
2883	Grid	441350.00	3703950.00	0.37414	0.49100	0.57594	0.88083	0.20557	0.26978	0.31645	0.48397	0.00185	0.00233	0.00514	0.00632
2884	Grid	441400.00	3703950.00	0.33885	0.44599	0.55969	0.86730	0.18618	0.24505	0.30752	0.47654	0.00168	0.00214	0.00492	0.00612
2885	Grid	441450.00	3703950.00	0.29562	0.39032	0.54746	0.85529	0.16243	0.21446	0.30080	0.46994	0.00154	0.00197	0.00474	0.00593
2886	Grid	441500.00	3703950.00	0.29091	0.42692	0.53450	0.84774	0.15984	0.23457	0.29368	0.46579	0.00139	0.00180	0.00453	0.00575
2887	Grid	441550.00	3703950.00	0.32474	0.47768	0.53044	0.84561	0.17843	0.26246	0.29145	0.46462	0.00127	0.00165	0.00438	0.00557
2888	Grid	441600.00	3703950.00	0.33382	0.49236	0.52937	0.84661	0.18342	0.27053	0.29086	0.46517	0.00116	0.00151	0.00424	0.00540
2889	Grid	441650.00	3703950.00	0.31204	0.45997	0.52838	0.84470	0.17145	0.25273	0.29032	0.46412	0.00106	0.00138	0.00412	0.00524
2890	Grid	441700.00	3703950.00	0.26767	0.39432	0.52187	0.83327	0.14707	0.21666	0.28674	0.45784	0.00097	0.00126	0.00400	0.00508
2891	Grid	441750.00	3703950.00	0.25556	0.39125	0.50763	0.80890	0.14042	0.21497	0.27892	0.44445	0.00089	0.00115	0.00389	0.00493
2892	Grid	441800.00	3703950.00	0.25910	0.39099	0.48492	0.77195	0.14236	0.21483	0.26644	0.42415	0.00082	0.00106	0.00377	0.00478
2893	Grid	441850.00	3703950.00	0.28558	0.38160	0.45788	0.72684	0.15691	0.20967	0.25158	0.39936	0.00076	0.00097	0.00367	0.00464
2894	Grid	441900.00	3703950.00	0.32347	0.42947	0.43016	0.68079	0.17773	0.23597	0.23635	0.37406	0.00070	0.00090	0.00357	0.00451
2895	Grid	441950.00	3703950.00	0.35475	0.47051	0.40539	0.63906	0.19492	0.25852	0.22274	0.35113	0.00065	0.00084	0.00348	0.00439
2896	Grid	442000.00	3703950.00	0.35927	0.47598	0.38511	0.60493	0.19740	0.26153	0.21160	0.33238	0.00062	0.00079	0.00339	0.00427
2897	Grid	442050.00	3703950.00	0.33903	0.50631	0.37368	0.57854	0.18628	0.27819	0.20532	0.31788	0.00060	0.00075	0.00336	0.00416
2898	Grid	442100.00	3703950.00	0.41236	0.61127	0.43571	0.64619	0.22657	0.33586	0.23940	0.35505	0.00058	0.00073	0.00329	0.00406
2899	Grid	442150.00	3703950.00	0.45653	0.67997	0.47935	0.71404	0.25084	0.37361	0.26338	0.39233	0.00057	0.00072	0.00319	0.00396
2900	Grid	442200.00	3703950.00	0.44685	0.66470	0.46989	0.69875	0.24552	0.36522	0.25818	0.38393	0.00057	0.00071	0.00311	0.00387
2901	Grid	442250.00	3703950.00	0.38837	0.57206	0.43429	0.66940	0.21339	0.31432	0.23862	0.36780	0.00057	0.00071	0.00307	0.00378
2902	Grid	442300.00	3703950.00	0.35559	0.54647	0.48896	0.74889	0.19538	0.30026	0.26866	0.41148	0.00059	0.00072	0.00302	0.00369
2903	Grid	442350.00	3703950.00	0.38249	0.59059	0.51117	0.78577	0.21016	0.32450	0.28086	0.43174	0.00061	0.00074	0.00295	0.00360
2904	Grid	442400.00	3703950.00	0.39583	0.60972	0.51553	0.79004	0.21749	0.33501	0.28326	0.43409	0.00063	0.00076	0.00289	0.00351
2905	Grid	442450.00	3703950.00	0.39827	0.61410	0.50552	0.77592	0.21883	0.33742	0.27776	0.42633	0.00065	0.00079	0.00282	0.00342
2906	Grid	442500.00	3703950.00	0.40004	0.61194	0.49551	0.75495	0.21980	0.33623	0.27226	0.41481	0.00069	0.00082	0.00277	0.00333
2907	Grid	442550.00	3703950.00	0.39873	0.60735	0.48266	0.73279	0.21908	0.33371	0.26520	0.40263	0.00072	0.00086	0.00271	0.00324
2908	Grid	442600.00	3703950.00	0.40136	0.60282	0.47595	0.71277	0.22053	0.33122	0.26151	0.39163	0.00077	0.00090	0.00268	0.00316
2909	Grid	442650.00	3703950.00	0.39922	0.59893	0.46483	0.69566	0.21935	0.32908	0.25540	0.38223	0.00081	0.00094	0.00262	0.00308
2910	Grid	442700.00	3703950.00	0.40086	0.59630	0.45951	0.68201	0.22025	0.32764	0.25248	0.37473	0.00086	0.00098	0.00258	0.00300
2911	Grid	442750.00	3703950.00	0.40271	0.59601	0.45546	0.67249	0.22127	0.32748	0.25025	0.36950	0.00090	0.00103	0.00253	0.00292
2912	Grid	442800.00	3703950.00	0.41274	0.60247	0.46117	0.67134	0.22678	0.33103	0.25339	0.36887	0.00095	0.00107	0.00250	0.00285
2913	Grid	442850.00	3703950.00	0.43715	0.62477	0.48257	0.68754	0.24019	0.34328	0.26515	0.37777	0.00101	0.00112	0.00248	0.00278
2914	Grid	442900.00	3703950.00	0.49446	0.67713	0.53887	0.73510	0.27168	0.37205	0.29608	0.40390	0.00108	0.00116	0.00249	0.00272
2915	Grid	442950.00	3703950.00	0.56438	0.76826	0.60631	0.82306	0.31010	0.42212	0.33314	0.45223	0.00112	0.00120	0.00244	0.00266
2916	Grid	443000.00	3703950.00	0.73868	0.88512	0.77785	0.93803	0.40587	0.48633	0.42739	0.51540	0.00120	0.00125	0.00250	0.00262
2917	Grid	443050.00	3703950.00	0.91854	0.98751	0.95064	1.03971	0.50469	0.54259	0.52233	0.57127	0.00126	0.00129	0.00251	0.00257
2918	Grid	443100.00	3703950.00	0.84390	1.02557	0.87844	1.07810	0.46368	0.56350	0.48266	0.59236	0.00123	0.00133	0.00237	0.00254
2919	Grid	443150.00	3703950.00	0.54181	0.97325	0.57388	1.02690	0.29770	0.53475	0.31532	0.56423	0.00115	0.00136	0.00217	0.00251
2920	Grid	443200.00	3703950.00	0.46383	0.84708	0.49782	0.90254	0.25485	0.46543	0.27353	0.49590	0.00122	0.00139	0.00220	0.00248
2921	Grid	443250.00	3703950.00	0.50734	0.69153	0.54560	0.74920	0.27876	0.37996	0.29978	0.41165	0.00138	0.00142	0.00237	0.00246
2922	Grid	443300.00	3703950.00	0.52909	0.60267	0.55383	0.63909	0.29071	0.33114	0.30430	0.35115	0.00142	0.00145	0.00238	0.00244
2923	Grid	443350.00	3703950.00	0.55745	0.65411	0.58195	0.69067	0.30629	0.35940	0.31975	0.37949	0.00140	0.00148	0.00230	0.00242
2924	Grid	443400.00	3703950.00	0.64022	0.67225	0.66616	0.70949	0.35177	0.36937	0.36602	0.38983	0.00148	0.00150	0.00235	0.00240
2925	Grid	443450.00	3703950.00	0.58276	0.64683	0.60881	0.68523	0.32020	0.35540	0.33451	0.37650	0.00148	0.00152	0.00232	0.00239
2926	Grid	443500.00	3703950.00	0.51138	0.58286	0.61401	0.65702	0.28098	0.32025	0.33737	0.36100	0.00150	0.00153	0.00231	0.00238
2927	Grid	443550.00	3703950.00	0.45613	0.49681	0.64914	0.74977	0.25062	0.27297	0.35667	0.41196	0.00152	0.00154	0.00231	0.00236
2928	Grid	443600.00	3703950.00	0.36220	0.40635	0.71217	0.84703	0.19901	0.22327	0.39130	0.46540	0.00153	0.00155	0.00230	0.00235
2929	Grid	443650.00	3703950.00	0.34456	0.35044	0.72476	0.91755	0.18932	0.19255	0.39822	0.50415	0.00154	0.00156	0.00228	0.00234
2930	Grid	443700.00	3703950.00	0.35432	0.36349	0.71340	0.93308	0.19468	0.19972	0.39198	0.51268	0.00153	0.00156	0.00226	0.00233
2931	Grid	443750.00	3703950.00	0.35357	0.36478	0.67003	0.88749	0.19427	0.20043	0.36815	0.48763	0.00153	0.00156	0.00224	0.00231
2932	Grid	443800.00	3703950.00	0.34292	0.35217	0.61352	0.80289	0.18842	0.19350	0.33710	0.44115	0.00153	0.00156	0.00224	0.00230
2933	Grid	443850.00	3703950.00	0.31850	0.32647	0.54855	0.71080	0.17500	0.17938	0.30140	0.39055	0.00152	0.00155	0.00223	0.00229
2934	Grid	443900.00	3703950.00	0.28292	0.29107	0.48794	0.63447	0.15545	0.15993	0.26810	0.34861	0.00151	0.00154	0.00221	0.00228
2935	Grid	443950.00	3703950.00	0.25294	0.26643	0.43152	0.57689	0.13898	0.14639	0.23710	0.31697	0.00149	0.00153	0.00218	0.00227
2936	Grid	444000.00	3703950.00	0.26372	0.27680	0.39727	0.53060	0.14490	0.15209	0.21828	0.29154	0.00148	0.00152	0.00218	0.00226
2937	Grid	444050.00	3703950.00	0.27284	0.28894	0.35876	0.48670	0.14991	0.15876	0.19712	0.26742	0.00146	0.00151	0.00216	0.00225
2938	Grid	444100.00	3703950.00	0.28529	0.30103	0.34378	0.47724	0.15675	0.16540	0.18889	0.26222	0.00145	0.00150	0.00216	0.00225
2939	Grid	444150.00	3703950.00	0.29593	0.31062	0.42268	0.58591	0.16260	0.17067	0.23224	0.32193	0.00144	0.00148	0.00216	0.00224
2940	Grid	444200.00	3703950.00	0.29553	0.31573	0.48032	0.68428	0.16238	0.17348	0.26391	0.37598	0.00141	0.00146	0.00213	0.00224

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
2941	Grid	444250.00	3703950.00	0.27276	0.31455	0.49846	0.75799	0.14987	0.17283	0.27388	0.41648	0.00134	0.00144	0.00204	0.00224
2942	Grid	444300.00	3703950.00	0.26610	0.30616	0.52764	0.80315	0.14621	0.16822	0.28991	0.44129	0.00132	0.00142	0.00204	0.00224
2943	Grid	444350.00	3703950.00	0.26377	0.29073	0.55787	0.82528	0.14493	0.15974	0.30652	0.45345	0.00133	0.00140	0.00209	0.00224
2944	Grid	444400.00	3703950.00	0.25131	0.26920	0.57689	0.83325	0.13808	0.14791	0.31697	0.45783	0.00133	0.00138	0.00212	0.00224
2945	Grid	444450.00	3703950.00	0.23027	0.24315	0.58655	0.83556	0.12652	0.13360	0.32228	0.45910	0.00132	0.00136	0.00214	0.00224
2946	Grid	444500.00	3703950.00	0.20788	0.21452	0.60894	0.83993	0.11422	0.11787	0.33458	0.46150	0.00131	0.00133	0.00216	0.00224
2947	Grid	444550.00	3703950.00	0.19439	0.19765	0.61569	0.85405	0.10681	0.10860	0.33829	0.46926	0.00128	0.00131	0.00217	0.00224
2948	Grid	444600.00	3703950.00	0.19299	0.19498	0.64998	0.88720	0.10604	0.10713	0.35713	0.48747	0.00127	0.00129	0.00218	0.00225
2949	Grid	444650.00	3703950.00	0.18984	0.19059	0.71923	0.94729	0.10431	0.10472	0.39518	0.52049	0.00125	0.00126	0.00220	0.00225
2950	Grid	444700.00	3703950.00	0.18429	0.18495	0.77248	1.03392	0.10126	0.10162	0.42444	0.56809	0.00123	0.00124	0.00220	0.00226
2951	Grid	444750.00	3703950.00	0.18069	0.18296	0.82022	1.13155	0.09928	0.10053	0.45067	0.62173	0.00120	0.00122	0.00220	0.00226
2952	Grid	444800.00	3703950.00	0.18184	0.18438	0.88485	1.21219	0.09991	0.10131	0.48618	0.66604	0.00118	0.00119	0.00221	0.00227
2953	Grid	444850.00	3703950.00	0.18175	0.18579	0.88361	1.24590	0.09986	0.10208	0.48550	0.68456	0.00115	0.00117	0.00221	0.00228
2954	Grid	444900.00	3703950.00	0.18085	0.18724	0.83827	1.21642	0.09937	0.10288	0.46059	0.66836	0.00112	0.00115	0.00219	0.00228
2955	Grid	444950.00	3703950.00	0.18151	0.18881	0.77263	1.13046	0.09973	0.10374	0.42452	0.62113	0.00110	0.00113	0.00219	0.00229
2956	Grid	445000.00	3703950.00	0.18418	0.19052	0.69963	1.01325	0.10120	0.10468	0.38441	0.55673	0.00108	0.00110	0.00220	0.00229
2957	Grid	445050.00	3703950.00	0.18384	0.19237	0.60724	0.89424	0.10101	0.10570	0.33365	0.49134	0.00105	0.00108	0.00218	0.00230
2958	Grid	445100.00	3703950.00	0.18788	0.19447	0.55008	0.79478	0.10323	0.10685	0.30224	0.43669	0.00104	0.00106	0.00220	0.00230
2959	Grid	445150.00	3703950.00	0.19232	0.19665	0.56837	0.76941	0.10567	0.10805	0.31229	0.42275	0.00103	0.00104	0.00222	0.00230
2960	Grid	445200.00	3703950.00	0.19570	0.19894	0.59261	0.79543	0.10753	0.10931	0.32561	0.43705	0.00101	0.00102	0.00223	0.00231
2961	Grid	445250.00	3703950.00	0.19893	0.20122	0.59778	0.79354	0.10930	0.11056	0.32845	0.43601	0.00099	0.00100	0.00224	0.00231
2962	Grid	445300.00	3703950.00	0.20258	0.20339	0.60377	0.76322	0.11131	0.11175	0.33174	0.41935	0.00098	0.00098	0.00226	0.00231
2963	Grid	445350.00	3703950.00	0.19860	0.20533	0.62859	0.71117	0.10912	0.11282	0.34538	0.39075	0.00095	0.00097	0.00226	0.00231
2964	Grid	445400.00	3703950.00	0.20009	0.20692	0.58346	0.64896	0.10994	0.11369	0.32058	0.35657	0.00093	0.00095	0.00226	0.00230
2965	Grid	440700.00	3704000.00	0.47711	0.69094	0.58959	0.85329	0.26215	0.37964	0.32395	0.46884	0.00390	0.00463	0.00744	0.00871
2966	Grid	440750.00	3704000.00	0.43423	0.63827	0.59064	0.85054	0.23859	0.35070	0.32453	0.46733	0.00377	0.00455	0.00727	0.00864
2967	Grid	440800.00	3704000.00	0.39261	0.58391	0.59114	0.85838	0.21572	0.32083	0.32480	0.47164	0.00364	0.00445	0.00712	0.00855
2968	Grid	440850.00	3704000.00	0.35614	0.53996	0.58245	0.86099	0.19568	0.29668	0.32003	0.47307	0.00347	0.00433	0.00688	0.00844
2969	Grid	440900.00	3704000.00	0.33683	0.51231	0.57750	0.85893	0.18507	0.28149	0.31731	0.47194	0.00335	0.00420	0.00674	0.00832
2970	Grid	440950.00	3704000.00	0.34811	0.49884	0.56964	0.84928	0.19127	0.27409	0.31299	0.46664	0.00323	0.00406	0.00662	0.00819
2971	Grid	441000.00	3704000.00	0.36819	0.49324	0.56109	0.83440	0.20230	0.27101	0.30829	0.45846	0.00311	0.00391	0.00652	0.00804
2972	Grid	441050.00	3704000.00	0.37352	0.49209	0.56122	0.85061	0.20523	0.27038	0.30836	0.46737	0.00299	0.00375	0.00641	0.00788
2973	Grid	441100.00	3704000.00	0.37150	0.47602	0.60355	0.87586	0.20412	0.26155	0.33162	0.48124	0.00299	0.00357	0.00658	0.00771
2974	Grid	441150.00	3704000.00	0.34494	0.45414	0.61416	0.89264	0.18953	0.24953	0.33745	0.49046	0.00283	0.00339	0.00642	0.00753
2975	Grid	441200.00	3704000.00	0.35536	0.46441	0.61028	0.90110	0.19525	0.25517	0.33532	0.49511	0.00262	0.00319	0.00616	0.00734
2976	Grid	441250.00	3704000.00	0.38460	0.50500	0.60204	0.90345	0.21132	0.27747	0.33079	0.49640	0.00241	0.00299	0.00589	0.00714
2977	Grid	441300.00	3704000.00	0.40158	0.52702	0.59689	0.90039	0.22065	0.28957	0.32796	0.49472	0.00223	0.00279	0.00569	0.00694
2978	Grid	441350.00	3704000.00	0.39632	0.52028	0.58657	0.89207	0.21776	0.28587	0.32229	0.49015	0.00206	0.00258	0.00548	0.00673
2979	Grid	441400.00	3704000.00	0.36819	0.48359	0.57372	0.87950	0.20230	0.26571	0.31523	0.48324	0.00188	0.00238	0.00528	0.00652
2980	Grid	441450.00	3704000.00	0.32356	0.42757	0.55188	0.86534	0.17778	0.23493	0.30323	0.47546	0.00170	0.00219	0.00500	0.00632
2981	Grid	441500.00	3704000.00	0.27890	0.40797	0.54047	0.85314	0.15324	0.22416	0.29696	0.46876	0.00155	0.00200	0.00482	0.00612
2982	Grid	441550.00	3704000.00	0.31815	0.46739	0.53250	0.84612	0.17481	0.25681	0.29258	0.46490	0.00141	0.00183	0.00465	0.00592
2983	Grid	441600.00	3704000.00	0.33777	0.49724	0.53009	0.84539	0.18559	0.27321	0.29126	0.46450	0.00129	0.00167	0.00450	0.00574
2984	Grid	441650.00	3704000.00	0.32636	0.47821	0.53311	0.84794	0.17932	0.26275	0.29292	0.46590	0.00118	0.00153	0.00439	0.00556
2985	Grid	441700.00	3704000.00	0.28397	0.41738	0.53109	0.84646	0.15603	0.22933	0.29181	0.46509	0.00108	0.00139	0.00425	0.00540
2986	Grid	441750.00	3704000.00	0.25658	0.39205	0.52283	0.83431	0.14098	0.21541	0.28727	0.45841	0.00098	0.00127	0.00412	0.00524
2987	Grid	441800.00	3704000.00	0.26208	0.39125	0.50800	0.80812	0.14400	0.21497	0.27912	0.44402	0.00090	0.00117	0.00401	0.00508
2988	Grid	441850.00	3704000.00	0.28763	0.38209	0.48308	0.76886	0.15804	0.20994	0.26543	0.42245	0.00083	0.00107	0.00388	0.00494
2989	Grid	441900.00	3704000.00	0.32753	0.43527	0.45513	0.72194	0.17996	0.23916	0.25007	0.39667	0.00076	0.00098	0.00378	0.00480
2990	Grid	441950.00	3704000.00	0.36329	0.48203	0.42826	0.67493	0.19961	0.26485	0.23531	0.37084	0.00071	0.00091	0.00370	0.00466
2991	Grid	442000.00	3704000.00	0.37132	0.49236	0.40293	0.63336	0.20402	0.27053	0.22139	0.34800	0.00067	0.00086	0.00360	0.00454
2992	Grid	442050.00	3704000.00	0.34378	0.50603	0.38333	0.60025	0.18889	0.27804	0.21062	0.32981	0.00064	0.00082	0.00352	0.00443
2993	Grid	442100.00	3704000.00	0.40996	0.61554	0.43292	0.65032	0.22525	0.33821	0.23787	0.35732	0.00062	0.00079	0.00346	0.00433
2994	Grid	442150.00	3704000.00	0.45962	0.68730	0.48228	0.72128	0.25254	0.37764	0.26499	0.39631	0.00061	0.00078	0.00339	0.00424
2995	Grid	442200.00	3704000.00	0.44925	0.66960	0.47216	0.70354	0.24684	0.36791	0.25943	0.38656	0.00061	0.00077	0.00332	0.00415
2996	Grid	442250.00	3704000.00	0.39039	0.57166	0.47396	0.72838	0.21450	0.31410	0.26042	0.40021	0.00063	0.00078	0.00330	0.00406
2997	Grid	442300.00	3704000.00	0.37579	0.57967	0.50951	0.78284	0.20648	0.31850	0.27995	0.43013	0.00064	0.00079	0.00324	0.00397
2998	Grid	442350.00	3704000.00	0.39103	0.60733	0.51568	0.79731	0.21485	0.33370	0.28334	0.43808	0.00066	0.00081	0.00317	0.00389
2999	Grid	442400.00	3704000.00	0.39476	0.61554	0.50674	0.78673	0.21690	0.33821	0.27843	0.43227	0.00068	0.00083	0.00309	0.00380
3000	Grid	442450.00	3704000.00	0.39731	0.61436	0.49708	0.76555	0.21830	0.33756	0.27312	0.42063	0.00071	0.00087	0.00304	0.00371

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3001	Grid	442500.00	3704000.00	0.39541	0.60950	0.48276	0.74169	0.21726	0.33489	0.26525	0.40752	0.00075	0.00090	0.00298	0.00362
3002	Grid	442550.00	3704000.00	0.39560	0.60429	0.47251	0.71979	0.21736	0.33203	0.25962	0.39549	0.00079	0.00094	0.00294	0.00353
3003	Grid	442600.00	3704000.00	0.39789	0.59985	0.46619	0.70112	0.21862	0.32959	0.25615	0.38523	0.00084	0.00099	0.00291	0.00344
3004	Grid	442650.00	3704000.00	0.39601	0.59643	0.45627	0.68576	0.21759	0.32771	0.25070	0.37679	0.00088	0.00103	0.00284	0.00336
3005	Grid	442700.00	3704000.00	0.39585	0.59465	0.44961	0.67404	0.21750	0.32673	0.24704	0.37035	0.00093	0.00108	0.00278	0.00328
3006	Grid	442750.00	3704000.00	0.40189	0.59685	0.45101	0.66825	0.22082	0.32794	0.24781	0.36717	0.00098	0.00113	0.00274	0.00319
3007	Grid	442800.00	3704000.00	0.41922	0.60921	0.46514	0.67406	0.23034	0.33473	0.25557	0.37036	0.00104	0.00117	0.00273	0.00311
3008	Grid	442850.00	3704000.00	0.44899	0.64477	0.49176	0.70419	0.24670	0.35427	0.27020	0.38692	0.00109	0.00122	0.00269	0.00304
3009	Grid	442900.00	3704000.00	0.50705	0.71826	0.54762	0.77392	0.27860	0.39465	0.30089	0.42523	0.00114	0.00127	0.00264	0.00297
3010	Grid	442950.00	3704000.00	0.61061	0.83017	0.65118	0.88345	0.33550	0.45614	0.35779	0.48541	0.00121	0.00131	0.00265	0.00290
3011	Grid	443000.00	3704000.00	0.76233	0.95111	0.80024	1.00326	0.41886	0.52259	0.43969	0.55124	0.00130	0.00135	0.00268	0.00284
3012	Grid	443050.00	3704000.00	0.95475	1.02855	0.98764	1.08063	0.52459	0.56514	0.54266	0.59375	0.00137	0.00140	0.00272	0.00279
3013	Grid	443100.00	3704000.00	0.84435	1.01789	0.87957	1.07080	0.46393	0.55928	0.48328	0.58835	0.00135	0.00143	0.00259	0.00274
3014	Grid	443150.00	3704000.00	0.50205	0.91613	0.53472	0.97057	0.27585	0.50337	0.29380	0.53328	0.00125	0.00147	0.00234	0.00270
3015	Grid	443200.00	3704000.00	0.41032	0.76214	0.45879	0.81867	0.22545	0.41876	0.25208	0.44982	0.00129	0.00150	0.00232	0.00266
3016	Grid	443250.00	3704000.00	0.48629	0.60533	0.51024	0.66441	0.26719	0.33260	0.28035	0.36506	0.00148	0.00153	0.00254	0.00263
3017	Grid	443300.00	3704000.00	0.59538	0.64637	0.62188	0.68259	0.32713	0.35515	0.34169	0.37505	0.00153	0.00156	0.00254	0.00260
3018	Grid	443350.00	3704000.00	0.58265	0.67793	0.60746	0.71477	0.32014	0.37249	0.33377	0.39273	0.00146	0.00158	0.00238	0.00258
3019	Grid	443400.00	3704000.00	0.58096	0.66474	0.60697	0.70268	0.31921	0.36524	0.33350	0.38609	0.00152	0.00160	0.00243	0.00255
3020	Grid	443450.00	3704000.00	0.50749	0.60793	0.56957	0.64732	0.27884	0.33403	0.31295	0.35567	0.00147	0.00161	0.00231	0.00253
3021	Grid	443500.00	3704000.00	0.42886	0.52305	0.58595	0.65684	0.23564	0.28739	0.32195	0.36090	0.00156	0.00163	0.00240	0.00251
3022	Grid	443550.00	3704000.00	0.35674	0.42987	0.68383	0.75106	0.19601	0.23619	0.37573	0.41267	0.00161	0.00164	0.00243	0.00250
3023	Grid	443600.00	3704000.00	0.35197	0.35790	0.71894	0.85050	0.19339	0.19665	0.39502	0.46731	0.00162	0.00164	0.00242	0.00248
3024	Grid	443650.00	3704000.00	0.36753	0.37319	0.73938	0.92289	0.20194	0.20505	0.40625	0.50708	0.00162	0.00164	0.00240	0.00246
3025	Grid	443700.00	3704000.00	0.37004	0.37625	0.74090	0.93786	0.20332	0.20673	0.40709	0.51531	0.00162	0.00164	0.00239	0.00244
3026	Grid	443750.00	3704000.00	0.35728	0.36435	0.69327	0.88969	0.19631	0.20019	0.38092	0.48884	0.00161	0.00164	0.00237	0.00242
3027	Grid	443800.00	3704000.00	0.33048	0.33827	0.61976	0.80147	0.18158	0.18586	0.34053	0.44037	0.00160	0.00163	0.00234	0.00241
3028	Grid	443850.00	3704000.00	0.29395	0.30150	0.54787	0.70807	0.16151	0.16566	0.30103	0.38905	0.00159	0.00162	0.00233	0.00239
3029	Grid	443900.00	3704000.00	0.26397	0.27311	0.48463	0.63167	0.14504	0.15006	0.26628	0.34707	0.00158	0.00161	0.00231	0.00238
3030	Grid	443950.00	3704000.00	0.27234	0.28458	0.43402	0.57527	0.14964	0.15636	0.23847	0.31608	0.00156	0.00160	0.00228	0.00236
3031	Grid	444000.00	3704000.00	0.28441	0.29786	0.39700	0.52987	0.15627	0.16366	0.21813	0.29114	0.00154	0.00158	0.00227	0.00235
3032	Grid	444050.00	3704000.00	0.29712	0.31073	0.36327	0.48618	0.16325	0.17073	0.19960	0.26713	0.00153	0.00157	0.00226	0.00234
3033	Grid	444100.00	3704000.00	0.30671	0.32056	0.39223	0.53814	0.16852	0.17613	0.21551	0.29568	0.00151	0.00155	0.00225	0.00234
3034	Grid	444150.00	3704000.00	0.31086	0.32520	0.46685	0.64508	0.17080	0.17868	0.25651	0.35444	0.00149	0.00153	0.00224	0.00233
3035	Grid	444200.00	3704000.00	0.29178	0.32270	0.49728	0.73193	0.16032	0.17731	0.27323	0.40216	0.00143	0.00151	0.00217	0.00233
3036	Grid	444250.00	3704000.00	0.26956	0.31244	0.51743	0.78935	0.14811	0.17167	0.28430	0.43371	0.00137	0.00149	0.00211	0.00232
3037	Grid	444300.00	3704000.00	0.26603	0.29479	0.55335	0.81976	0.14617	0.16197	0.30404	0.45042	0.00139	0.00146	0.00216	0.00232
3038	Grid	444350.00	3704000.00	0.25587	0.27091	0.58529	0.83194	0.14059	0.14885	0.32159	0.45711	0.00139	0.00144	0.00221	0.00232
3039	Grid	444400.00	3704000.00	0.23127	0.24272	0.59277	0.83505	0.12707	0.13336	0.32570	0.45882	0.00138	0.00141	0.00222	0.00232
3040	Grid	444450.00	3704000.00	0.20466	0.21232	0.60289	0.83660	0.11245	0.11666	0.33126	0.45967	0.00136	0.00139	0.00224	0.00232
3041	Grid	444500.00	3704000.00	0.19811	0.20229	0.60353	0.84412	0.10885	0.11115	0.33161	0.46380	0.00133	0.00136	0.00223	0.00232
3042	Grid	444550.00	3704000.00	0.19654	0.19884	0.63383	0.86632	0.10799	0.10925	0.34826	0.47600	0.00131	0.00134	0.00225	0.00233
3043	Grid	444600.00	3704000.00	0.19166	0.19354	0.66801	0.91320	0.10531	0.10634	0.36704	0.50176	0.00129	0.00131	0.00226	0.00233
3044	Grid	444650.00	3704000.00	0.18821	0.18879	0.75616	0.98950	0.10341	0.10373	0.41547	0.54368	0.00127	0.00129	0.00229	0.00234
3045	Grid	444700.00	3704000.00	0.18844	0.18997	0.82710	1.08800	0.10354	0.10438	0.45445	0.59780	0.00125	0.00126	0.00229	0.00234
3046	Grid	444750.00	3704000.00	0.18957	0.19114	0.89058	1.18400	0.10416	0.10502	0.48933	0.65055	0.00122	0.00124	0.00230	0.00235
3047	Grid	444800.00	3704000.00	0.19001	0.19241	0.90987	1.24519	0.10440	0.10572	0.49993	0.68417	0.00120	0.00121	0.00230	0.00236
3048	Grid	444850.00	3704000.00	0.19241	0.19381	0.93260	1.24535	0.10572	0.10649	0.51242	0.68426	0.00118	0.00119	0.00231	0.00236
3049	Grid	444900.00	3704000.00	0.19421	0.19540	0.89260	1.18011	0.10671	0.10736	0.49044	0.64841	0.00115	0.00117	0.00232	0.00237
3050	Grid	444950.00	3704000.00	0.19481	0.19722	0.77840	1.06941	0.10704	0.10836	0.42769	0.58759	0.00113	0.00114	0.00231	0.00237
3051	Grid	445000.00	3704000.00	0.19723	0.19924	0.69559	0.94451	0.10837	0.10947	0.38219	0.51896	0.00111	0.00112	0.00232	0.00238
3052	Grid	445050.00	3704000.00	0.19791	0.20146	0.59723	0.83261	0.10874	0.11069	0.32815	0.45748	0.00108	0.00110	0.00230	0.00238
3053	Grid	445100.00	3704000.00	0.19889	0.20380	0.56014	0.76069	0.10928	0.11198	0.30777	0.41796	0.00106	0.00108	0.00229	0.00238
3054	Grid	445150.00	3704000.00	0.20147	0.20619	0.58326	0.79501	0.11070	0.11329	0.32047	0.43682	0.00104	0.00106	0.00230	0.00239
3055	Grid	445200.00	3704000.00	0.20362	0.20850	0.58504	0.80189	0.11188	0.11456	0.32145	0.44060	0.00102	0.00103	0.00230	0.00239
3056	Grid	445250.00	3704000.00	0.20821	0.21057	0.58469	0.77830	0.11440	0.11570	0.32126	0.42764	0.00100	0.00101	0.00232	0.00239
3057	Grid	445300.00	3704000.00	0.21087	0.21232	0.55872	0.72949	0.11586	0.11666	0.30699	0.40082	0.00099	0.00100	0.00233	0.00239
3058	Grid	445350.00	3704000.00	0.21274	0.21356	0.53135	0.66685	0.11689	0.11734	0.29195	0.36640	0.00097	0.00098	0.00234	0.00238
3059	Grid	445400.00	3704000.00	0.21258	0.21542	0.50310	0.60249	0.11680	0.11836	0.27643	0.33104	0.00095	0.00096	0.00234	0.00238
3060	Grid	440700.00	3704050.00	0.50643	0.73004	0.61130	0.88370	0.27826	0.40112	0.33588	0.48555	0.00417	0.00495	0.00783	0.00917

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3061	Grid	440750.00	3704050.00	0.46494	0.68812	0.57707	0.84905	0.25546	0.37809	0.31707	0.46651	0.00399	0.00488	0.00757	0.00911
3062	Grid	440800.00	3704050.00	0.41971	0.63134	0.57803	0.84967	0.23061	0.34689	0.31760	0.46685	0.00385	0.00478	0.00738	0.00902
3063	Grid	440850.00	3704050.00	0.37912	0.57537	0.58056	0.85889	0.20831	0.31614	0.31899	0.47192	0.00373	0.00467	0.00724	0.00892
3064	Grid	440900.00	3704050.00	0.35020	0.53255	0.58287	0.86334	0.19242	0.29261	0.32026	0.47436	0.00362	0.00455	0.00713	0.00880
3065	Grid	440950.00	3704050.00	0.35070	0.50733	0.58185	0.86239	0.19269	0.27875	0.31970	0.47384	0.00351	0.00441	0.00702	0.00867
3066	Grid	441000.00	3704050.00	0.36671	0.49691	0.57612	0.85535	0.20149	0.27303	0.31655	0.46997	0.00338	0.00426	0.00690	0.00852
3067	Grid	441050.00	3704050.00	0.38739	0.50527	0.57685	0.84046	0.21285	0.27762	0.31695	0.46179	0.00333	0.00409	0.00694	0.00837
3068	Grid	441100.00	3704050.00	0.39095	0.50323	0.58720	0.85558	0.21481	0.27650	0.32264	0.47010	0.00325	0.00392	0.00694	0.00820
3069	Grid	441150.00	3704050.00	0.37010	0.47846	0.60300	0.88043	0.20335	0.26289	0.33132	0.48375	0.00308	0.00373	0.00677	0.00802
3070	Grid	441200.00	3704050.00	0.34522	0.45334	0.60755	0.89617	0.18968	0.24909	0.33382	0.49240	0.00288	0.00352	0.00654	0.00782
3071	Grid	441250.00	3704050.00	0.38062	0.49986	0.60611	0.90363	0.20913	0.27465	0.33303	0.49650	0.00268	0.00331	0.00630	0.00762
3072	Grid	441300.00	3704050.00	0.40744	0.53530	0.60282	0.90518	0.22387	0.29412	0.33122	0.49735	0.00248	0.00309	0.00608	0.00740
3073	Grid	441350.00	3704050.00	0.41378	0.54453	0.59230	0.90115	0.22735	0.29919	0.32544	0.49514	0.00228	0.00287	0.00582	0.00718
3074	Grid	441400.00	3704050.00	0.39521	0.52048	0.57852	0.89189	0.21715	0.28598	0.31787	0.49005	0.00208	0.00266	0.00557	0.00696
3075	Grid	441450.00	3704050.00	0.35541	0.46856	0.56515	0.87830	0.19528	0.25745	0.31052	0.48258	0.00190	0.00244	0.00536	0.00674
3076	Grid	441500.00	3704050.00	0.30676	0.40548	0.55301	0.86332	0.16855	0.22279	0.30385	0.47435	0.00174	0.00224	0.00517	0.00652
3077	Grid	441550.00	3704050.00	0.31255	0.45271	0.54263	0.85078	0.17173	0.24874	0.29815	0.46746	0.00158	0.00204	0.00500	0.00631
3078	Grid	441600.00	3704050.00	0.33894	0.49702	0.53217	0.84457	0.18623	0.27309	0.29240	0.46405	0.00143	0.00186	0.00480	0.00611
3079	Grid	441650.00	3704050.00	0.33706	0.49371	0.53240	0.84535	0.18520	0.27127	0.29253	0.46448	0.00131	0.00170	0.00466	0.00592
3080	Grid	441700.00	3704050.00	0.29992	0.44095	0.53324	0.84952	0.16479	0.24228	0.29299	0.46677	0.00119	0.00155	0.00451	0.00574
3081	Grid	441750.00	3704050.00	0.26554	0.39276	0.53246	0.84863	0.14590	0.21580	0.29256	0.46628	0.00109	0.00141	0.00438	0.00557
3082	Grid	441800.00	3704050.00	0.26679	0.39148	0.52998	0.83554	0.14659	0.21510	0.29120	0.45909	0.00100	0.00129	0.00430	0.00541
3083	Grid	441850.00	3704050.00	0.29042	0.38518	0.51175	0.80713	0.15957	0.21164	0.28118	0.44348	0.00092	0.00118	0.00417	0.00525
3084	Grid	441900.00	3704050.00	0.33206	0.44097	0.48494	0.76535	0.18245	0.24229	0.26645	0.42052	0.00084	0.00108	0.00404	0.00510
3085	Grid	441950.00	3704050.00	0.37137	0.49366	0.45231	0.71661	0.20405	0.27124	0.24852	0.39374	0.00078	0.00100	0.00391	0.00497
3086	Grid	442000.00	3704050.00	0.38369	0.50973	0.42346	0.66881	0.21082	0.28007	0.23267	0.36748	0.00073	0.00094	0.00381	0.00484
3087	Grid	442050.00	3704050.00	0.35783	0.50580	0.40086	0.62761	0.19661	0.27791	0.22025	0.34484	0.00070	0.00089	0.00375	0.00472
3088	Grid	442100.00	3704050.00	0.41243	0.62000	0.43518	0.65451	0.22661	0.34066	0.23911	0.35962	0.00067	0.00086	0.00368	0.00462
3089	Grid	442150.00	3704050.00	0.46496	0.69495	0.48758	0.72886	0.25547	0.38184	0.26790	0.40047	0.00067	0.00084	0.00361	0.00453
3090	Grid	442200.00	3704050.00	0.45194	0.67475	0.47484	0.70871	0.24832	0.37074	0.26090	0.38940	0.00066	0.00084	0.00354	0.00444
3091	Grid	442250.00	3704050.00	0.39052	0.57110	0.50292	0.77386	0.21457	0.31379	0.27633	0.42520	0.00068	0.00085	0.00354	0.00436
3092	Grid	442300.00	3704050.00	0.38791	0.60262	0.51861	0.80231	0.21314	0.33111	0.28495	0.44083	0.00069	0.00086	0.00347	0.00428
3093	Grid	442350.00	3704050.00	0.39479	0.61638	0.51324	0.79780	0.21692	0.33867	0.28200	0.43835	0.00071	0.00089	0.00340	0.00420
3094	Grid	442400.00	3704050.00	0.39472	0.61705	0.49926	0.77741	0.21688	0.33904	0.27432	0.42715	0.00074	0.00092	0.00333	0.00412
3095	Grid	442450.00	3704050.00	0.39689	0.61234	0.48934	0.75230	0.21807	0.33645	0.26887	0.41335	0.00078	0.00095	0.00331	0.00403
3096	Grid	442500.00	3704050.00	0.39208	0.60628	0.47204	0.72795	0.21543	0.33312	0.25936	0.39997	0.00082	0.00099	0.00323	0.00394
3097	Grid	442550.00	3704050.00	0.39299	0.60109	0.46352	0.70731	0.21593	0.33027	0.25468	0.38863	0.00086	0.00104	0.00319	0.00385
3098	Grid	442600.00	3704050.00	0.39145	0.59680	0.45338	0.68993	0.21508	0.32791	0.24911	0.37908	0.00091	0.00109	0.00313	0.00376
3099	Grid	442650.00	3704050.00	0.39214	0.59428	0.44765	0.67719	0.21546	0.32653	0.24596	0.37208	0.00096	0.00114	0.00308	0.00367
3100	Grid	442700.00	3704050.00	0.39459	0.59379	0.44470	0.66787	0.21681	0.32626	0.24434	0.36696	0.00101	0.00119	0.00303	0.00359
3101	Grid	442750.00	3704050.00	0.40333	0.59964	0.44945	0.66663	0.22161	0.32947	0.24695	0.36628	0.00107	0.00124	0.00299	0.00350
3102	Grid	442800.00	3704050.00	0.42280	0.62117	0.46556	0.68223	0.23231	0.34130	0.25580	0.37485	0.00113	0.00129	0.00295	0.00341
3103	Grid	442850.00	3704050.00	0.46785	0.67506	0.50838	0.73177	0.25706	0.37091	0.27933	0.40207	0.00119	0.00134	0.00291	0.00332
3104	Grid	442900.00	3704050.00	0.56420	0.77277	0.60511	0.82661	0.31000	0.42460	0.33248	0.45418	0.00127	0.00138	0.00294	0.00324
3105	Grid	442950.00	3704050.00	0.66548	0.90032	0.70525	0.95255	0.36565	0.49468	0.38750	0.52338	0.00132	0.00143	0.00288	0.00316
3106	Grid	443000.00	3704050.00	0.81725	1.01059	0.85389	1.06235	0.44904	0.55527	0.46917	0.58371	0.00141	0.00147	0.00292	0.00309
3107	Grid	443050.00	3704050.00	0.97956	1.04590	1.01511	1.09815	0.53822	0.57467	0.55775	0.60338	0.00148	0.00151	0.00293	0.00302
3108	Grid	443100.00	3704050.00	0.87069	0.97972	0.90469	1.03327	0.47840	0.53831	0.49708	0.56773	0.00152	0.00155	0.00289	0.00296
3109	Grid	443150.00	3704050.00	0.62832	0.83696	0.66519	0.89240	0.34523	0.45987	0.36549	0.49033	0.00149	0.00158	0.00274	0.00291
3110	Grid	443200.00	3704050.00	0.42746	0.67091	0.46796	0.72878	0.23487	0.36863	0.25712	0.40043	0.00138	0.00162	0.00248	0.00286
3111	Grid	443250.00	3704050.00	0.51562	0.63458	0.53908	0.67049	0.28331	0.34867	0.29620	0.36840	0.00149	0.00164	0.00256	0.00282
3112	Grid	443300.00	3704050.00	0.61097	0.67953	0.63564	0.71595	0.33570	0.37337	0.34925	0.39338	0.00163	0.00167	0.00270	0.00278
3113	Grid	443350.00	3704050.00	0.58559	0.68019	0.61054	0.71768	0.32175	0.37373	0.33546	0.39433	0.00153	0.00169	0.00250	0.00275
3114	Grid	443400.00	3704050.00	0.53148	0.63260	0.55721	0.67149	0.29202	0.34758	0.30616	0.36895	0.00153	0.00170	0.00244	0.00272
3115	Grid	443450.00	3704050.00	0.43509	0.55030	0.57516	0.59580	0.23906	0.30236	0.31602	0.32736	0.00147	0.00172	0.00231	0.00269
3116	Grid	443500.00	3704050.00	0.35621	0.45475	0.58216	0.65640	0.19572	0.24986	0.31987	0.36066	0.00165	0.00173	0.00252	0.00266
3117	Grid	443550.00	3704050.00	0.35854	0.36553	0.69517	0.75219	0.19700	0.20084	0.38196	0.41329	0.00170	0.00173	0.00256	0.00263
3118	Grid	443600.00	3704050.00	0.37730	0.38329	0.71304	0.85404	0.20731	0.21060	0.39178	0.46925	0.00171	0.00173	0.00255	0.00261
3119	Grid	443650.00	3704050.00	0.38233	0.38835	0.76611	0.92840	0.21007	0.21338	0.42094	0.51011	0.00171	0.00173	0.00253	0.00259
3120	Grid	443700.00	3704050.00	0.37073	0.37730	0.74376	0.94280	0.20370	0.20731	0.40866	0.51802	0.00170	0.00172	0.00250	0.00256

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3121	Grid	443750.00	3704050.00	0.34394	0.35081	0.69735	0.89151	0.18898	0.19275	0.38316	0.48984	0.00169	0.00172	0.00248	0.00254
3122	Grid	443800.00	3704050.00	0.30643	0.31262	0.62943	0.80000	0.16837	0.17177	0.34584	0.43956	0.00168	0.00170	0.00246	0.00252
3123	Grid	443850.00	3704050.00	0.27322	0.28023	0.54911	0.70505	0.15012	0.15397	0.30171	0.38739	0.00166	0.00169	0.00243	0.00250
3124	Grid	443900.00	3704050.00	0.28576	0.29300	0.49102	0.62890	0.15701	0.16099	0.26979	0.34555	0.00165	0.00168	0.00242	0.00248
3125	Grid	443950.00	3704050.00	0.30070	0.30751	0.45041	0.57377	0.16522	0.16896	0.24748	0.31526	0.00164	0.00166	0.00240	0.00247
3126	Grid	444000.00	3704050.00	0.31233	0.32114	0.40804	0.52924	0.17161	0.17645	0.22420	0.29079	0.00161	0.00164	0.00238	0.00245
3127	Grid	444050.00	3704050.00	0.31759	0.33117	0.36382	0.48811	0.17450	0.18196	0.19990	0.26819	0.00158	0.00162	0.00235	0.00244
3128	Grid	444100.00	3704050.00	0.32076	0.33508	0.43695	0.60033	0.17624	0.18411	0.24008	0.32985	0.00156	0.00160	0.00234	0.00243
3129	Grid	444150.00	3704050.00	0.31655	0.33111	0.50600	0.69966	0.17393	0.18193	0.27802	0.38443	0.00154	0.00158	0.00233	0.00242
3130	Grid	444200.00	3704050.00	0.27935	0.31870	0.51204	0.77081	0.15349	0.17511	0.28134	0.42352	0.00145	0.00156	0.00221	0.00242
3131	Grid	444250.00	3704050.00	0.26870	0.29857	0.54820	0.81157	0.14764	0.16405	0.30121	0.44592	0.00145	0.00153	0.00224	0.00241
3132	Grid	444300.00	3704050.00	0.26126	0.27220	0.59867	0.82976	0.14355	0.14956	0.32894	0.45591	0.00146	0.00150	0.00232	0.00241
3133	Grid	444350.00	3704050.00	0.23855	0.24179	0.65223	0.83491	0.13107	0.13285	0.35837	0.45874	0.00146	0.00147	0.00235	0.00241
3134	Grid	444400.00	3704050.00	0.20755	0.20968	0.63203	0.83529	0.11404	0.11521	0.34727	0.45895	0.00143	0.00145	0.00234	0.00241
3135	Grid	444450.00	3704050.00	0.20317	0.20695	0.60515	0.83811	0.11163	0.11371	0.33250	0.46050	0.00139	0.00142	0.00232	0.00241
3136	Grid	444500.00	3704050.00	0.20042	0.20260	0.62794	0.85132	0.11012	0.11132	0.34502	0.46776	0.00137	0.00139	0.00234	0.00241
3137	Grid	444550.00	3704050.00	0.19456	0.19627	0.65471	0.88514	0.10690	0.10784	0.35973	0.48634	0.00134	0.00136	0.00235	0.00241
3138	Grid	444600.00	3704050.00	0.19379	0.19589	0.72296	0.94829	0.10648	0.10763	0.39723	0.52104	0.00132	0.00134	0.00236	0.00242
3139	Grid	444650.00	3704050.00	0.19387	0.19680	0.77011	1.04066	0.10652	0.10813	0.42314	0.57179	0.00129	0.00131	0.00236	0.00243
3140	Grid	444700.00	3704050.00	0.19576	0.19783	0.85354	1.14527	0.10756	0.10870	0.46898	0.62927	0.00127	0.00128	0.00238	0.00243
3141	Grid	444750.00	3704050.00	0.19747	0.19907	0.92167	1.23021	0.10850	0.10938	0.50641	0.67594	0.00124	0.00126	0.00239	0.00244
3142	Grid	444800.00	3704050.00	0.19893	0.20051	0.94083	1.26186	0.10930	0.11017	0.51694	0.69333	0.00122	0.00123	0.00239	0.00245
3143	Grid	444850.00	3704050.00	0.20078	0.20222	0.91581	1.22373	0.11032	0.11111	0.50319	0.67238	0.00119	0.00121	0.00240	0.00245
3144	Grid	444900.00	3704050.00	0.20313	0.20422	0.86590	1.12629	0.11161	0.11221	0.47577	0.61884	0.00117	0.00118	0.00241	0.00246
3145	Grid	444950.00	3704050.00	0.20544	0.20648	0.78664	0.99985	0.11288	0.11345	0.43222	0.54937	0.00115	0.00116	0.00241	0.00246
3146	Grid	445000.00	3704050.00	0.20775	0.20888	0.70814	0.87668	0.11415	0.11477	0.38909	0.48169	0.00112	0.00113	0.00242	0.00247
3147	Grid	445050.00	3704050.00	0.21026	0.21137	0.60149	0.77816	0.11553	0.11614	0.33049	0.42756	0.00110	0.00111	0.00242	0.00247
3148	Grid	445100.00	3704050.00	0.21159	0.21383	0.60226	0.79179	0.11626	0.11749	0.33091	0.43505	0.00108	0.00109	0.00240	0.00247
3149	Grid	445150.00	3704050.00	0.21254	0.21609	0.59933	0.80812	0.11678	0.11873	0.32930	0.44402	0.00105	0.00107	0.00239	0.00247
3150	Grid	445200.00	3704050.00	0.21494	0.21800	0.58986	0.79237	0.11810	0.11978	0.32410	0.43537	0.00103	0.00105	0.00239	0.00247
3151	Grid	445250.00	3704050.00	0.21529	0.22426	0.54935	0.74797	0.11829	0.12322	0.30184	0.41097	0.00101	0.00103	0.00238	0.00247
3152	Grid	445300.00	3704050.00	0.21569	0.23738	0.50256	0.68574	0.11851	0.13043	0.27613	0.37678	0.00099	0.00101	0.00237	0.00247
3153	Grid	445350.00	3704050.00	0.21842	0.25054	0.47620	0.61889	0.12001	0.13766	0.26165	0.34005	0.00098	0.00099	0.00240	0.00246
3154	Grid	445400.00	3704050.00	0.24033	0.26332	0.46832	0.59168	0.13205	0.14468	0.25732	0.32510	0.00096	0.00097	0.00241	0.00246
3155	Grid	440700.00	3704100.00	0.51613	0.75082	0.61800	0.90085	0.28359	0.41254	0.33956	0.49497	0.00440	0.00529	0.00813	0.00965
3156	Grid	440750.00	3704100.00	0.49489	0.73164	0.59594	0.88330	0.27192	0.40200	0.32744	0.48533	0.00426	0.00523	0.00795	0.00960
3157	Grid	440800.00	3704100.00	0.45793	0.68423	0.57088	0.84348	0.25161	0.37595	0.31367	0.46345	0.00415	0.00515	0.00781	0.00953
3158	Grid	440850.00	3704100.00	0.41512	0.62355	0.57841	0.84883	0.22809	0.34261	0.31781	0.46639	0.00405	0.00504	0.00770	0.00943
3159	Grid	440900.00	3704100.00	0.37410	0.56649	0.58244	0.85906	0.20555	0.31126	0.32002	0.47201	0.00392	0.00492	0.00756	0.00932
3160	Grid	440950.00	3704100.00	0.35079	0.52525	0.58859	0.86541	0.19274	0.28860	0.32340	0.47550	0.00382	0.00479	0.00747	0.00919
3161	Grid	441000.00	3704100.00	0.36489	0.50294	0.58779	0.86556	0.20049	0.27634	0.32296	0.47558	0.00370	0.00464	0.00735	0.00905
3162	Grid	441050.00	3704100.00	0.39203	0.50889	0.59834	0.86050	0.21540	0.27961	0.32876	0.47280	0.00367	0.00447	0.00744	0.00889
3163	Grid	441100.00	3704100.00	0.40431	0.52312	0.58986	0.84692	0.22215	0.28743	0.32410	0.46534	0.00354	0.00429	0.00733	0.00872
3164	Grid	441150.00	3704100.00	0.39496	0.51160	0.58902	0.86075	0.21701	0.28110	0.32364	0.47294	0.00338	0.00410	0.00718	0.00854
3165	Grid	441200.00	3704100.00	0.36702	0.47837	0.60087	0.88510	0.20166	0.26284	0.33015	0.48632	0.00317	0.00389	0.00695	0.00834
3166	Grid	441250.00	3704100.00	0.37217	0.48973	0.60526	0.89946	0.20449	0.26908	0.33256	0.49421	0.00297	0.00367	0.00672	0.00813
3167	Grid	441300.00	3704100.00	0.40710	0.53604	0.60444	0.90600	0.22368	0.29453	0.33211	0.49780	0.00276	0.00344	0.00648	0.00791
3168	Grid	441350.00	3704100.00	0.42648	0.56185	0.59891	0.90680	0.23433	0.30871	0.32907	0.49824	0.00254	0.00321	0.00623	0.00768
3169	Grid	441400.00	3704100.00	0.42082	0.55426	0.58868	0.90181	0.23122	0.30454	0.32345	0.49550	0.00233	0.00297	0.00597	0.00744
3170	Grid	441450.00	3704100.00	0.38924	0.51177	0.58089	0.89138	0.21387	0.28119	0.31917	0.48977	0.00214	0.00273	0.00577	0.00720
3171	Grid	441500.00	3704100.00	0.33923	0.44725	0.56631	0.87680	0.18639	0.24574	0.31116	0.48176	0.00195	0.00251	0.00555	0.00697
3172	Grid	441550.00	3704100.00	0.30054	0.43405	0.55221	0.86082	0.16513	0.23849	0.30341	0.47298	0.00177	0.00229	0.00534	0.00674
3173	Grid	441600.00	3704100.00	0.33563	0.49147	0.53643	0.84827	0.18441	0.27004	0.29474	0.46608	0.00160	0.00209	0.00511	0.00652
3174	Grid	441650.00	3704100.00	0.34636	0.50538	0.53359	0.84304	0.19031	0.27768	0.29318	0.46321	0.00147	0.00190	0.00497	0.00632
3175	Grid	441700.00	3704100.00	0.31646	0.46425	0.53251	0.84579	0.17388	0.25508	0.29259	0.46472	0.00133	0.00173	0.00480	0.00612
3176	Grid	441750.00	3704100.00	0.27730	0.39347	0.53843	0.85156	0.15236	0.21619	0.29584	0.46789	0.00122	0.00158	0.00469	0.00594
3177	Grid	441800.00	3704100.00	0.27437	0.39165	0.54076	0.85096	0.15075	0.21519	0.29712	0.46756	0.00112	0.00144	0.00458	0.00576
3178	Grid	441850.00	3704100.00	0.29269	0.38842	0.53035	0.83671	0.16082	0.21342	0.29140	0.45973	0.00102	0.00131	0.00444	0.00560
3179	Grid	441900.00	3704100.00	0.33594	0.44637	0.51040	0.80590	0.18458	0.24526	0.28044	0.44280	0.00093	0.00120	0.00430	0.00544
3180	Grid	441950.00	3704100.00	0.38033	0.50540	0.48206	0.76156	0.20897	0.27769	0.26487	0.41844	0.00086	0.00111	0.00418	0.00529

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3181	Grid	442000.00	3704100.00	0.39860	0.52793	0.45513	0.71089	0.21901	0.29007	0.25007	0.39060	0.00081	0.00103	0.00412	0.00516
3182	Grid	442050.00	3704100.00	0.37252	0.50545	0.42164	0.66250	0.20468	0.27772	0.23167	0.36401	0.00076	0.00098	0.00399	0.00504
3183	Grid	442100.00	3704100.00	0.41221	0.62473	0.43462	0.65900	0.22649	0.34326	0.23880	0.36209	0.00073	0.00094	0.00390	0.00494
3184	Grid	442150.00	3704100.00	0.46645	0.70303	0.48882	0.73686	0.25629	0.38628	0.26858	0.40487	0.00072	0.00093	0.00383	0.00485
3185	Grid	442200.00	3704100.00	0.45322	0.68017	0.48339	0.75705	0.24902	0.37372	0.26560	0.41596	0.00072	0.00092	0.00378	0.00477
3186	Grid	442250.00	3704100.00	0.38182	0.59443	0.51257	0.80377	0.20979	0.32661	0.28163	0.44163	0.00073	0.00093	0.00373	0.00469
3187	Grid	442300.00	3704100.00	0.39155	0.61616	0.51575	0.80861	0.21514	0.33855	0.28338	0.44429	0.00075	0.00095	0.00369	0.00461
3188	Grid	442350.00	3704100.00	0.39569	0.61978	0.50663	0.79034	0.21741	0.34054	0.27837	0.43425	0.00078	0.00098	0.00366	0.00454
3189	Grid	442400.00	3704100.00	0.39401	0.61547	0.49071	0.76384	0.21649	0.33817	0.26962	0.41969	0.00082	0.00101	0.00361	0.00446
3190	Grid	442450.00	3704100.00	0.39174	0.60875	0.47569	0.73710	0.21524	0.33448	0.26137	0.40500	0.00086	0.00105	0.00356	0.00438
3191	Grid	442500.00	3704100.00	0.38999	0.60255	0.46321	0.71400	0.21428	0.33107	0.25451	0.39231	0.00090	0.00110	0.00352	0.00430
3192	Grid	442550.00	3704100.00	0.38937	0.59771	0.45373	0.69519	0.21394	0.32841	0.24930	0.38197	0.00095	0.00115	0.00347	0.00421
3193	Grid	442600.00	3704100.00	0.38904	0.59432	0.44619	0.68050	0.21376	0.32655	0.24516	0.37390	0.00100	0.00120	0.00341	0.00412
3194	Grid	442650.00	3704100.00	0.39004	0.59243	0.44131	0.66918	0.21431	0.32551	0.24248	0.36768	0.00105	0.00125	0.00336	0.00403
3195	Grid	442700.00	3704100.00	0.40100	0.59432	0.44878	0.66359	0.22033	0.32655	0.24658	0.36461	0.00113	0.00131	0.00336	0.00393
3196	Grid	442750.00	3704100.00	0.40890	0.60588	0.45258	0.66896	0.22467	0.33290	0.24867	0.36756	0.00118	0.00136	0.00328	0.00384
3197	Grid	442800.00	3704100.00	0.43716	0.64131	0.47793	0.69939	0.24020	0.35237	0.26260	0.38428	0.00123	0.00141	0.00322	0.00374
3198	Grid	442850.00	3704100.00	0.51271	0.71866	0.55317	0.77325	0.28171	0.39487	0.30394	0.42486	0.00132	0.00146	0.00324	0.00364
3199	Grid	442900.00	3704100.00	0.61185	0.84028	0.65134	0.89275	0.33618	0.46169	0.35788	0.49052	0.00138	0.00151	0.00319	0.00354
3200	Grid	442950.00	3704100.00	0.72434	0.97230	0.76365	1.02390	0.39799	0.53423	0.41959	0.56258	0.00144	0.00156	0.00315	0.00345
3201	Grid	443000.00	3704100.00	0.90692	1.05291	0.94252	1.10467	0.49831	0.57852	0.51787	0.60696	0.00155	0.00160	0.00322	0.00337
3202	Grid	443050.00	3704100.00	0.96886	1.03230	1.00182	1.08505	0.53234	0.56720	0.55045	0.59618	0.00161	0.00164	0.00320	0.00328
3203	Grid	443100.00	3704100.00	0.72633	0.91268	0.76314	0.96706	0.39908	0.50147	0.41931	0.53135	0.00161	0.00168	0.00307	0.00321
3204	Grid	443150.00	3704100.00	0.41168	0.74407	0.52487	0.80073	0.22620	0.40883	0.28839	0.43996	0.00153	0.00171	0.00284	0.00314
3205	Grid	443200.00	3704100.00	0.37536	0.61885	0.47637	0.65449	0.20624	0.34003	0.26174	0.35961	0.00139	0.00174	0.00254	0.00308
3206	Grid	443250.00	3704100.00	0.40652	0.67668	0.44002	0.71269	0.22336	0.37180	0.24177	0.39159	0.00137	0.00176	0.00241	0.00302
3207	Grid	443300.00	3704100.00	0.60042	0.69253	0.62561	0.72953	0.32990	0.38051	0.34374	0.40084	0.00165	0.00179	0.00275	0.00297
3208	Grid	443350.00	3704100.00	0.55082	0.65629	0.57547	0.69466	0.30265	0.36060	0.31619	0.38168	0.00153	0.00180	0.00250	0.00293
3209	Grid	443400.00	3704100.00	0.46250	0.57832	0.54451	0.61833	0.25412	0.31776	0.29918	0.33974	0.00153	0.00182	0.00244	0.00289
3210	Grid	443450.00	3704100.00	0.28736	0.48106	0.58362	0.60839	0.15789	0.26432	0.32067	0.33428	0.00154	0.00183	0.00241	0.00285
3211	Grid	443500.00	3704100.00	0.34100	0.38542	0.59787	0.65606	0.18736	0.21177	0.32850	0.36047	0.00173	0.00183	0.00263	0.00281
3212	Grid	443550.00	3704100.00	0.39896	0.39379	0.69926	0.75315	0.21921	0.21637	0.38421	0.41382	0.00179	0.00183	0.00269	0.00278
3213	Grid	443600.00	3704100.00	0.39408	0.40107	0.72496	0.85771	0.21653	0.22037	0.39833	0.47127	0.00180	0.00183	0.00268	0.00275
3214	Grid	443650.00	3704100.00	0.38427	0.39105	0.78009	0.93406	0.21114	0.21486	0.42862	0.51322	0.00180	0.00182	0.00265	0.00272
3215	Grid	443700.00	3704100.00	0.35790	0.36418	0.78462	0.94786	0.19665	0.20010	0.43111	0.52080	0.00179	0.00181	0.00263	0.00269
3216	Grid	443750.00	3704100.00	0.31879	0.32445	0.73688	0.89322	0.17516	0.17827	0.40488	0.49078	0.00177	0.00180	0.00260	0.00266
3217	Grid	443800.00	3704100.00	0.28336	0.28794	0.66435	0.79843	0.15569	0.15821	0.36503	0.43870	0.00176	0.00178	0.00258	0.00263
3218	Grid	443850.00	3704100.00	0.29588	0.30214	0.55352	0.70177	0.16257	0.16601	0.30413	0.38559	0.00174	0.00177	0.00255	0.00261
3219	Grid	443900.00	3704100.00	0.31055	0.31795	0.49031	0.62628	0.17063	0.17470	0.26940	0.34411	0.00172	0.00175	0.00252	0.00259
3220	Grid	443950.00	3704100.00	0.32516	0.33242	0.44901	0.57206	0.17866	0.18265	0.24671	0.31432	0.00170	0.00173	0.00251	0.00257
3221	Grid	444000.00	3704100.00	0.33614	0.34245	0.41847	0.52858	0.18469	0.18816	0.22993	0.29043	0.00168	0.00171	0.00249	0.00255
3222	Grid	444050.00	3704100.00	0.34021	0.34549	0.43971	0.55162	0.18693	0.18983	0.24160	0.30309	0.00166	0.00168	0.00248	0.00254
3223	Grid	444100.00	3704100.00	0.33331	0.33970	0.51244	0.66086	0.18314	0.18665	0.28156	0.36311	0.00163	0.00166	0.00246	0.00253
3224	Grid	444150.00	3704100.00	0.30123	0.32489	0.52030	0.74644	0.16551	0.17851	0.28588	0.41013	0.00156	0.00163	0.00238	0.00252
3225	Grid	444200.00	3704100.00	0.26142	0.30205	0.52704	0.79967	0.14364	0.16596	0.28958	0.43938	0.00148	0.00160	0.00228	0.00251
3226	Grid	444250.00	3704100.00	0.25107	0.27302	0.56870	0.82575	0.13795	0.15001	0.31247	0.45371	0.00150	0.00157	0.00235	0.00250
3227	Grid	444300.00	3704100.00	0.23638	0.24037	0.64357	0.83445	0.12988	0.13207	0.35361	0.45849	0.00152	0.00154	0.00244	0.00250
3228	Grid	444350.00	3704100.00	0.21361	0.21481	0.65222	0.83553	0.11737	0.11803	0.35836	0.45908	0.00149	0.00151	0.00244	0.00250
3229	Grid	444400.00	3704100.00	0.21039	0.21159	0.64663	0.83542	0.11560	0.11626	0.35529	0.45902	0.00146	0.00148	0.00244	0.00250
3230	Grid	444450.00	3704100.00	0.20504	0.20622	0.64661	0.84144	0.11266	0.11331	0.35528	0.46233	0.00143	0.00145	0.00244	0.00250
3231	Grid	444500.00	3704100.00	0.19913	0.20215	0.64998	0.86350	0.10941	0.11107	0.35713	0.47445	0.00140	0.00142	0.00244	0.00250
3232	Grid	444550.00	3704100.00	0.20297	0.20280	0.75408	0.91207	0.11152	0.11143	0.41433	0.50114	0.00137	0.00139	0.00246	0.00251
3233	Grid	444600.00	3704100.00	0.20399	0.20357	0.84317	0.99327	0.11208	0.11185	0.46328	0.54575	0.00134	0.00136	0.00246	0.00251
3234	Grid	444650.00	3704100.00	0.20446	0.20460	0.89076	1.09884	0.11234	0.11242	0.48943	0.60376	0.00132	0.00133	0.00247	0.00252
3235	Grid	444700.00	3704100.00	0.20490	0.20590	0.93890	1.20125	0.11258	0.11313	0.51588	0.66003	0.00129	0.00130	0.00248	0.00253
3236	Grid	444750.00	3704100.00	0.20637	0.20748	0.97951	1.26374	0.11339	0.11400	0.53819	0.69436	0.00126	0.00128	0.00249	0.00254
3237	Grid	444800.00	3704100.00	0.20824	0.20941	0.97212	1.25758	0.11442	0.11506	0.53413	0.69098	0.00124	0.00125	0.00249	0.00254
3238	Grid	444850.00	3704100.00	0.21054	0.21168	0.92649	1.18111	0.11568	0.11631	0.50906	0.64896	0.00121	0.00122	0.00250	0.00255
3239	Grid	444900.00	3704100.00	0.21281	0.21418	0.84552	1.05922	0.11693	0.11768	0.46457	0.58199	0.00119	0.00120	0.00250	0.00255
3240	Grid	444950.00	3704100.00	0.21512	0.21678	0.75233	0.92749	0.11820	0.11911	0.41337	0.50961	0.00116	0.00117	0.00251	0.00256

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3241	Grid	445000.00	3704100.00	0.21769	0.21940	0.66385	0.81469	0.11961	0.12055	0.36475	0.44763	0.00114	0.00115	0.00251	0.00256
3242	Grid	445050.00	3704100.00	0.21929	0.22184	0.66643	0.78562	0.12049	0.12189	0.36617	0.43166	0.00111	0.00113	0.00251	0.00256
3243	Grid	445100.00	3704100.00	0.22260	0.23356	0.65733	0.81177	0.12231	0.12833	0.36117	0.44603	0.00109	0.00110	0.00251	0.00256
3244	Grid	445150.00	3704100.00	0.22362	0.24708	0.61319	0.80497	0.12287	0.13576	0.33692	0.44229	0.00107	0.00108	0.00249	0.00256
3245	Grid	445200.00	3704100.00	0.22967	0.26048	0.58921	0.76633	0.12619	0.14312	0.32374	0.42106	0.00105	0.00106	0.00250	0.00256
3246	Grid	445250.00	3704100.00	0.23400	0.27358	0.53359	0.70545	0.12857	0.15032	0.29318	0.38761	0.00102	0.00104	0.00248	0.00256
3247	Grid	445300.00	3704100.00	0.25364	0.28641	0.49409	0.63658	0.13936	0.15737	0.27148	0.34977	0.00101	0.00102	0.00249	0.00255
3248	Grid	445350.00	3704100.00	0.25677	0.29890	0.44530	0.60204	0.14108	0.16423	0.24467	0.33079	0.00098	0.00100	0.00247	0.00255
3249	Grid	445400.00	3704100.00	0.27087	0.31107	0.43314	0.57929	0.14883	0.17092	0.23799	0.31829	0.00097	0.00098	0.00247	0.00254
3250	Grid	440700.00	3704150.00	0.51515	0.74565	0.61922	0.89757	0.28305	0.40970	0.34023	0.49317	0.00470	0.00565	0.00857	0.01016
3251	Grid	440750.00	3704150.00	0.52185	0.75725	0.62231	0.90500	0.28673	0.41607	0.34193	0.49725	0.00464	0.00560	0.00852	0.01013
3252	Grid	440800.00	3704150.00	0.50601	0.73246	0.60699	0.88121	0.27803	0.40245	0.33351	0.48418	0.00459	0.00553	0.00849	0.01007
3253	Grid	440850.00	3704150.00	0.45626	0.67921	0.57113	0.83695	0.25069	0.37319	0.31381	0.45986	0.00438	0.00544	0.00819	0.00999
3254	Grid	440900.00	3704150.00	0.40806	0.61489	0.57607	0.84750	0.22421	0.33785	0.31652	0.46566	0.00424	0.00533	0.00801	0.00988
3255	Grid	440950.00	3704150.00	0.37443	0.55730	0.58806	0.85873	0.20573	0.30621	0.32311	0.47183	0.00417	0.00520	0.00797	0.00976
3256	Grid	441000.00	3704150.00	0.36859	0.51795	0.59370	0.86674	0.20252	0.28459	0.32621	0.47623	0.00404	0.00505	0.00785	0.00961
3257	Grid	441050.00	3704150.00	0.38284	0.50279	0.59789	0.86852	0.21035	0.27626	0.32851	0.47721	0.00393	0.00489	0.00777	0.00946
3258	Grid	441100.00	3704150.00	0.40739	0.53306	0.59681	0.86479	0.22384	0.29289	0.32792	0.47516	0.00381	0.00471	0.00767	0.00929
3259	Grid	441150.00	3704150.00	0.41567	0.53870	0.59570	0.85316	0.22839	0.29599	0.32731	0.46877	0.00370	0.00451	0.00763	0.00911
3260	Grid	441200.00	3704150.00	0.39672	0.51684	0.59117	0.86634	0.21798	0.28398	0.32482	0.47601	0.00351	0.00430	0.00743	0.00891
3261	Grid	441250.00	3704150.00	0.36402	0.47624	0.60306	0.88973	0.20001	0.26167	0.33135	0.48886	0.00330	0.00407	0.00720	0.00869
3262	Grid	441300.00	3704150.00	0.40262	0.52977	0.60872	0.90252	0.22122	0.29108	0.33446	0.49589	0.00309	0.00383	0.00698	0.00846
3263	Grid	441350.00	3704150.00	0.43378	0.57093	0.60693	0.90818	0.23834	0.31370	0.33348	0.49900	0.00286	0.00358	0.00672	0.00822
3264	Grid	441400.00	3704150.00	0.44250	0.58224	0.60106	0.90825	0.24313	0.31991	0.33025	0.49904	0.00263	0.00333	0.00646	0.00797
3265	Grid	441450.00	3704150.00	0.42193	0.55468	0.59126	0.90261	0.23183	0.30477	0.32487	0.49594	0.00240	0.00307	0.00619	0.00772
3266	Grid	441500.00	3704150.00	0.37616	0.49422	0.58360	0.89094	0.20668	0.27155	0.32066	0.48953	0.00221	0.00282	0.00599	0.00746
3267	Grid	441550.00	3704150.00	0.31919	0.42202	0.56274	0.87487	0.17538	0.23188	0.30920	0.48070	0.00199	0.00258	0.00570	0.00722
3268	Grid	441600.00	3704150.00	0.32858	0.48032	0.54494	0.85818	0.18054	0.26391	0.29942	0.47153	0.00180	0.00235	0.00546	0.00698
3269	Grid	441650.00	3704150.00	0.35206	0.51224	0.53772	0.84555	0.19344	0.28145	0.29545	0.46459	0.00165	0.00214	0.00531	0.00675
3270	Grid	441700.00	3704150.00	0.33299	0.48601	0.53313	0.84168	0.18296	0.26704	0.29293	0.46246	0.00150	0.00195	0.00514	0.00654
3271	Grid	441750.00	3704150.00	0.29216	0.41343	0.54365	0.84661	0.16053	0.22716	0.29871	0.46517	0.00138	0.00177	0.00507	0.00634
3272	Grid	441800.00	3704150.00	0.28558	0.39168	0.54784	0.85389	0.15691	0.21521	0.30101	0.46917	0.00126	0.00161	0.00493	0.00615
3273	Grid	441850.00	3704150.00	0.29562	0.39186	0.54553	0.85360	0.16243	0.21531	0.29974	0.46901	0.00114	0.00147	0.00477	0.00597
3274	Grid	441900.00	3704150.00	0.34007	0.45171	0.53284	0.83784	0.18685	0.24819	0.29277	0.46035	0.00104	0.00134	0.00461	0.00581
3275	Grid	441950.00	3704150.00	0.39010	0.51723	0.51406	0.80426	0.21434	0.28419	0.28245	0.44190	0.00096	0.00123	0.00451	0.00565
3276	Grid	442000.00	3704150.00	0.41261	0.54698	0.48430	0.75721	0.22671	0.30054	0.26610	0.41605	0.00089	0.00115	0.00439	0.00551
3277	Grid	442050.00	3704150.00	0.38972	0.51617	0.45273	0.70481	0.21413	0.28361	0.24875	0.38726	0.00085	0.00108	0.00430	0.00539
3278	Grid	442100.00	3704150.00	0.42410	0.62976	0.44685	0.66386	0.23302	0.34602	0.24552	0.36476	0.00082	0.00104	0.00424	0.00529
3279	Grid	442150.00	3704150.00	0.48155	0.71147	0.50430	0.74518	0.26459	0.39092	0.27709	0.40944	0.00081	0.00102	0.00417	0.00520
3280	Grid	442200.00	3704150.00	0.46173	0.68561	0.51253	0.79960	0.25370	0.37671	0.28161	0.43934	0.00080	0.00102	0.00409	0.00512
3281	Grid	442250.00	3704150.00	0.39640	0.61400	0.53046	0.81791	0.21780	0.33736	0.29146	0.44940	0.00083	0.00103	0.00409	0.00505
3282	Grid	442300.00	3704150.00	0.39927	0.62240	0.51830	0.80431	0.21938	0.34198	0.28478	0.44193	0.00084	0.00105	0.00402	0.00498
3283	Grid	442350.00	3704150.00	0.39920	0.61915	0.50305	0.77705	0.21934	0.34019	0.27640	0.42695	0.00087	0.00108	0.00399	0.00491
3284	Grid	442400.00	3704150.00	0.39498	0.61181	0.48425	0.74766	0.21702	0.33616	0.26607	0.41080	0.00091	0.00112	0.00394	0.00485
3285	Grid	442450.00	3704150.00	0.39039	0.60451	0.46730	0.72181	0.21450	0.33215	0.25676	0.39660	0.00095	0.00117	0.00388	0.00477
3286	Grid	442500.00	3704150.00	0.38933	0.59878	0.45660	0.70083	0.21392	0.32900	0.25088	0.38507	0.00100	0.00122	0.00385	0.00469
3287	Grid	442550.00	3704150.00	0.39035	0.59459	0.44996	0.68419	0.21448	0.32670	0.24723	0.37593	0.00106	0.00127	0.00381	0.00460
3288	Grid	442600.00	3704150.00	0.39512	0.59221	0.44936	0.67227	0.21710	0.32539	0.24690	0.36938	0.00112	0.00133	0.00380	0.00451
3289	Grid	442650.00	3704150.00	0.39905	0.59174	0.44858	0.66372	0.21926	0.32513	0.24647	0.36468	0.00119	0.00139	0.00376	0.00442
3290	Grid	442700.00	3704150.00	0.40289	0.59691	0.44803	0.66217	0.22137	0.32797	0.24617	0.36383	0.00124	0.00145	0.00368	0.00432
3291	Grid	442750.00	3704150.00	0.42965	0.61747	0.47271	0.67713	0.23607	0.33927	0.25973	0.37205	0.00133	0.00150	0.00368	0.00421
3292	Grid	442800.00	3704150.00	0.46565	0.67260	0.50540	0.72818	0.25585	0.36956	0.27769	0.40010	0.00137	0.00155	0.00357	0.00410
3293	Grid	442850.00	3704150.00	0.55057	0.77741	0.58924	0.83032	0.30251	0.42715	0.32376	0.45622	0.00144	0.00161	0.00352	0.00399
3294	Grid	442900.00	3704150.00	0.69031	0.91723	0.72978	0.96880	0.37929	0.50397	0.40098	0.53231	0.00154	0.00166	0.00355	0.00388
3295	Grid	442950.00	3704150.00	0.79809	1.03624	0.83707	1.08761	0.43851	0.56936	0.45993	0.59759	0.00160	0.00170	0.00349	0.00378
3296	Grid	443000.00	3704150.00	0.88630	1.06756	0.92105	1.11965	0.48698	0.58657	0.50607	0.61519	0.00168	0.00174	0.00348	0.00367
3297	Grid	443050.00	3704150.00	0.91180	0.98464	0.94514	1.03811	0.50099	0.54101	0.51931	0.57039	0.00175	0.00178	0.00348	0.00357
3298	Grid	443100.00	3704150.00	0.63483	0.82344	0.67209	0.87893	0.34881	0.45244	0.36928	0.48293	0.00175	0.00182	0.00335	0.00348
3299	Grid	443150.00	3704150.00	0.47145	0.64756	0.53985	0.70558	0.25904	0.35580	0.29662	0.38768	0.00167	0.00185	0.00309	0.00339
3300	Grid	443200.00	3704150.00	0.40200	0.66896	0.48825	0.70461	0.22088	0.36756	0.26827	0.38715	0.00148	0.00187	0.00270	0.00332

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3301	Grid	443250.00	3704150.00	0.41767	0.70103	0.44736	0.73759	0.22949	0.38518	0.24580	0.40527	0.00136	0.00189	0.00244	0.00325
3302	Grid	443300.00	3704150.00	0.40317	0.67844	0.42683	0.71630	0.22152	0.37277	0.23452	0.39357	0.00143	0.00191	0.00245	0.00318
3303	Grid	443350.00	3704150.00	0.35991	0.60690	0.48330	0.64639	0.19775	0.33346	0.26555	0.35516	0.00156	0.00192	0.00257	0.00312
3304	Grid	443400.00	3704150.00	0.29888	0.50900	0.52482	0.57576	0.16422	0.27967	0.28836	0.31635	0.00146	0.00193	0.00236	0.00307
3305	Grid	443450.00	3704150.00	0.27074	0.40872	0.56524	0.62133	0.14876	0.22457	0.31057	0.34139	0.00146	0.00194	0.00231	0.00302
3306	Grid	443500.00	3704150.00	0.39692	0.40471	0.61390	0.65547	0.21809	0.22237	0.33731	0.36015	0.00183	0.00194	0.00279	0.00297
3307	Grid	443550.00	3704150.00	0.43716	0.41454	0.67009	0.75410	0.24020	0.22777	0.36818	0.41434	0.00187	0.00193	0.00280	0.00293
3308	Grid	443600.00	3704150.00	0.41913	0.40575	0.77445	0.86148	0.23029	0.22294	0.42552	0.47334	0.00188	0.00192	0.00280	0.00289
3309	Grid	443650.00	3704150.00	0.37081	0.37851	0.79933	0.93994	0.20374	0.20797	0.43919	0.51645	0.00188	0.00191	0.00278	0.00285
3310	Grid	443700.00	3704150.00	0.33106	0.33712	0.78473	0.95315	0.18190	0.18523	0.43117	0.52371	0.00187	0.00190	0.00275	0.00282
3311	Grid	443750.00	3704150.00	0.29191	0.29633	0.73271	0.89500	0.16039	0.16282	0.40259	0.49176	0.00186	0.00188	0.00272	0.00278
3312	Grid	443800.00	3704150.00	0.30716	0.31213	0.65977	0.79663	0.16877	0.17150	0.36251	0.43771	0.00184	0.00186	0.00269	0.00275
3313	Grid	443850.00	3704150.00	0.32360	0.32933	0.55918	0.69832	0.17780	0.18095	0.30724	0.38369	0.00182	0.00184	0.00266	0.00273
3314	Grid	443900.00	3704150.00	0.33781	0.34456	0.49395	0.62328	0.18561	0.18932	0.27140	0.34246	0.00179	0.00182	0.00264	0.00270
3315	Grid	443950.00	3704150.00	0.34833	0.35450	0.45580	0.57079	0.19139	0.19478	0.25044	0.31362	0.00177	0.00179	0.00262	0.00268
3316	Grid	444000.00	3704150.00	0.35115	0.35637	0.42766	0.52809	0.19294	0.19581	0.23498	0.29016	0.00174	0.00177	0.00260	0.00266
3317	Grid	444050.00	3704150.00	0.34329	0.34846	0.49162	0.61574	0.18862	0.19146	0.27012	0.33832	0.00171	0.00174	0.00258	0.00264
3318	Grid	444100.00	3704150.00	0.32611	0.33093	0.56870	0.71561	0.17918	0.18183	0.31247	0.39319	0.00168	0.00171	0.00257	0.00263
3319	Grid	444150.00	3704150.00	0.28931	0.30510	0.56052	0.78324	0.15896	0.16764	0.30798	0.43035	0.00162	0.00167	0.00250	0.00261
3320	Grid	444200.00	3704150.00	0.24013	0.27331	0.54611	0.81938	0.13194	0.15017	0.30006	0.45021	0.00153	0.00164	0.00239	0.00260
3321	Grid	444250.00	3704150.00	0.21913	0.23838	0.57472	0.83321	0.12040	0.13098	0.31578	0.45781	0.00154	0.00161	0.00244	0.00260
3322	Grid	444300.00	3704150.00	0.21884	0.22040	0.64546	0.83591	0.12024	0.12110	0.35465	0.45929	0.00155	0.00157	0.00253	0.00260
3323	Grid	444350.00	3704150.00	0.21501	0.21618	0.65418	0.83471	0.11814	0.11878	0.35944	0.45863	0.00152	0.00154	0.00254	0.00260
3324	Grid	444400.00	3704150.00	0.20850	0.20965	0.64979	0.83604	0.11456	0.11519	0.35703	0.45936	0.00149	0.00151	0.00254	0.00260
3325	Grid	444450.00	3704150.00	0.20659	0.20917	0.65447	0.84836	0.11351	0.11493	0.35960	0.46613	0.00146	0.00148	0.00254	0.00260
3326	Grid	444500.00	3704150.00	0.20979	0.20963	0.74462	0.88279	0.11527	0.11518	0.40913	0.48505	0.00143	0.00144	0.00255	0.00260
3327	Grid	444550.00	3704150.00	0.21039	0.21043	0.80546	0.94920	0.11560	0.11562	0.44256	0.52154	0.00139	0.00141	0.00256	0.00261
3328	Grid	444600.00	3704150.00	0.21099	0.21154	0.87800	1.04797	0.11593	0.11623	0.48242	0.57581	0.00136	0.00138	0.00256	0.00262
3329	Grid	444650.00	3704150.00	0.21034	0.21301	0.96955	1.16034	0.11557	0.11704	0.53272	0.63755	0.00133	0.00135	0.00257	0.00262
3330	Grid	444700.00	3704150.00	0.20644	0.21491	1.07766	1.24976	0.11343	0.11808	0.59212	0.68668	0.00130	0.00132	0.00257	0.00263
3331	Grid	444750.00	3704150.00	0.20266	0.21714	1.03141	1.27850	0.11135	0.11931	0.56671	0.70247	0.00125	0.00130	0.00253	0.00264
3332	Grid	444800.00	3704150.00	0.19924	0.21971	0.99674	1.23030	0.10947	0.12072	0.54766	0.67599	0.00123	0.00127	0.00255	0.00264
3333	Grid	444850.00	3704150.00	0.20277	0.22246	0.92263	1.12010	0.11141	0.12223	0.50694	0.61544	0.00121	0.00124	0.00257	0.00265
3334	Grid	444900.00	3704150.00	0.21401	0.22941	0.86363	0.98453	0.11759	0.12605	0.47452	0.54095	0.00119	0.00121	0.00260	0.00265
3335	Grid	444950.00	3704150.00	0.21998	0.24343	0.74600	0.85789	0.12087	0.13375	0.40989	0.47137	0.00117	0.00119	0.00260	0.00266
3336	Grid	445000.00	3704150.00	0.22284	0.25733	0.68448	0.77661	0.12244	0.14139	0.37609	0.42671	0.00115	0.00116	0.00261	0.00266
3337	Grid	445050.00	3704150.00	0.24919	0.27094	0.69040	0.81258	0.13692	0.14887	0.37934	0.44647	0.00112	0.00114	0.00261	0.00266
3338	Grid	445100.00	3704150.00	0.25074	0.28434	0.70689	0.81574	0.13777	0.15623	0.38840	0.44821	0.00110	0.00111	0.00261	0.00266
3339	Grid	445150.00	3704150.00	0.26088	0.29730	0.68448	0.78411	0.14334	0.16335	0.37609	0.43083	0.00108	0.00109	0.00261	0.00266
3340	Grid	445200.00	3704150.00	0.28352	0.30984	0.57816	0.72580	0.15578	0.17024	0.31767	0.39879	0.00106	0.00107	0.00260	0.00265
3341	Grid	445250.00	3704150.00	0.28230	0.32205	0.50419	0.65538	0.15511	0.17695	0.27703	0.36010	0.00104	0.00105	0.00258	0.00265
3342	Grid	445300.00	3704150.00	0.29733	0.33373	0.46430	0.61052	0.16337	0.18337	0.25511	0.33545	0.00102	0.00103	0.00257	0.00264
3343	Grid	445350.00	3704150.00	0.31395	0.34494	0.46224	0.59186	0.17250	0.18953	0.25398	0.32520	0.00100	0.00101	0.00257	0.00263
3344	Grid	445400.00	3704150.00	0.30272	0.35572	0.41496	0.56425	0.16633	0.19545	0.22800	0.31003	0.00097	0.00099	0.00254	0.00262
3345	Grid	440700.00	3704200.00	0.49806	0.71269	0.60812	0.87092	0.27366	0.39159	0.33413	0.47853	0.00506	0.00602	0.00910	0.01069
3346	Grid	440750.00	3704200.00	0.52991	0.75574	0.63376	0.90530	0.29116	0.41524	0.34822	0.49742	0.00504	0.00599	0.00911	0.01068
3347	Grid	440800.00	3704200.00	0.54216	0.76322	0.64330	0.90798	0.29789	0.41935	0.35346	0.49889	0.00505	0.00594	0.00917	0.01064
3348	Grid	440850.00	3704200.00	0.49449	0.73222	0.59159	0.87835	0.27170	0.40232	0.32505	0.48261	0.00473	0.00587	0.00868	0.01058
3349	Grid	440900.00	3704200.00	0.45085	0.67325	0.56768	0.83094	0.24772	0.36992	0.31191	0.45656	0.00461	0.00577	0.00853	0.01048
3350	Grid	440950.00	3704200.00	0.40502	0.60550	0.57911	0.84574	0.22254	0.33269	0.31819	0.46469	0.00451	0.00564	0.00844	0.01036
3351	Grid	441000.00	3704200.00	0.38215	0.54769	0.59163	0.85837	0.20997	0.30093	0.32507	0.47163	0.00442	0.00550	0.00838	0.01023
3352	Grid	441050.00	3704200.00	0.38890	0.51098	0.60340	0.86758	0.21368	0.28076	0.33154	0.47669	0.00433	0.00534	0.00832	0.01007
3353	Grid	441100.00	3704200.00	0.40717	0.53182	0.60708	0.87100	0.22372	0.29221	0.33356	0.47857	0.00419	0.00516	0.00821	0.00990
3354	Grid	441150.00	3704200.00	0.43016	0.55614	0.61194	0.86883	0.23635	0.30557	0.33623	0.47738	0.00408	0.00497	0.00816	0.00972
3355	Grid	441200.00	3704200.00	0.42570	0.55150	0.60308	0.85889	0.23390	0.30302	0.33136	0.47192	0.00390	0.00476	0.00799	0.00952
3356	Grid	441250.00	3704200.00	0.40009	0.51895	0.60335	0.87191	0.21983	0.28514	0.33151	0.47907	0.00372	0.00452	0.00784	0.00931
3357	Grid	441300.00	3704200.00	0.39297	0.51797	0.60559	0.89424	0.21592	0.28460	0.33274	0.49134	0.00344	0.00427	0.00748	0.00907
3358	Grid	441350.00	3704200.00	0.43332	0.57139	0.60728	0.90552	0.23809	0.31395	0.33367	0.49754	0.00320	0.00401	0.00721	0.00882
3359	Grid	441400.00	3704200.00	0.45682	0.60206	0.60490	0.91029	0.25100	0.33080	0.33236	0.50016	0.00295	0.00373	0.00694	0.00856
3360	Grid	441450.00	3704200.00	0.45154	0.59399	0.59913	0.90978	0.24810	0.32637	0.32919	0.49988	0.00271	0.00346	0.00666	0.00829

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3361	Grid	441500.00	3704200.00	0.41485	0.54456	0.59398	0.90308	0.22794	0.29921	0.32636	0.49620	0.00249	0.00318	0.00643	0.00802
3362	Grid	441550.00	3704200.00	0.35601	0.46925	0.57687	0.89009	0.19561	0.25783	0.31696	0.48906	0.00225	0.00291	0.00614	0.00775
3363	Grid	441600.00	3704200.00	0.31768	0.46361	0.55656	0.87291	0.17455	0.25473	0.30580	0.47962	0.00204	0.00266	0.00586	0.00749
3364	Grid	441650.00	3704200.00	0.35412	0.51317	0.54709	0.85527	0.19457	0.28196	0.30060	0.46993	0.00186	0.00242	0.00570	0.00724
3365	Grid	441700.00	3704200.00	0.34795	0.50514	0.53759	0.84284	0.19118	0.27755	0.29538	0.46310	0.00169	0.00220	0.00552	0.00701
3366	Grid	441750.00	3704200.00	0.30849	0.44046	0.54185	0.84037	0.16950	0.24201	0.29772	0.46174	0.00156	0.00200	0.00543	0.00679
3367	Grid	441800.00	3704200.00	0.29491	0.39172	0.54431	0.84752	0.16204	0.21523	0.29907	0.46567	0.00141	0.00182	0.00526	0.00658
3368	Grid	441850.00	3704200.00	0.29868	0.39572	0.55117	0.85671	0.16411	0.21743	0.30284	0.47072	0.00129	0.00165	0.00512	0.00639
3369	Grid	441900.00	3704200.00	0.34484	0.45693	0.55124	0.85651	0.18947	0.25106	0.30288	0.47061	0.00118	0.00151	0.00499	0.00621
3370	Grid	441950.00	3704200.00	0.40036	0.52902	0.54192	0.83893	0.21998	0.29067	0.29776	0.46095	0.00109	0.00138	0.00487	0.00605
3371	Grid	442000.00	3704200.00	0.42959	0.56691	0.51921	0.80227	0.23604	0.31149	0.28528	0.44081	0.00101	0.00128	0.00476	0.00590
3372	Grid	442050.00	3704200.00	0.40981	0.53948	0.48989	0.75241	0.22517	0.29642	0.26917	0.41341	0.00095	0.00121	0.00468	0.00577
3373	Grid	442100.00	3704200.00	0.43438	0.63509	0.45737	0.69833	0.23867	0.34895	0.25130	0.38370	0.00092	0.00116	0.00459	0.00567
3374	Grid	442150.00	3704200.00	0.49400	0.72039	0.51699	0.78733	0.27143	0.39582	0.28406	0.43260	0.00090	0.00114	0.00452	0.00558
3375	Grid	442200.00	3704200.00	0.47660	0.69094	0.53743	0.82448	0.26187	0.37964	0.29529	0.45301	0.00091	0.00113	0.00447	0.00551
3376	Grid	442250.00	3704200.00	0.41192	0.62417	0.54336	0.81833	0.22633	0.34295	0.29855	0.44963	0.00093	0.00115	0.00451	0.00544
3377	Grid	442300.00	3704200.00	0.41159	0.62315	0.52583	0.79185	0.22615	0.34239	0.28892	0.43508	0.00096	0.00117	0.00447	0.00538
3378	Grid	442350.00	3704200.00	0.40541	0.61569	0.50267	0.76018	0.22275	0.33829	0.27619	0.41768	0.00099	0.00121	0.00440	0.00533
3379	Grid	442400.00	3704200.00	0.39863	0.60715	0.48146	0.73098	0.21903	0.33360	0.26454	0.40164	0.00103	0.00125	0.00434	0.00526
3380	Grid	442450.00	3704200.00	0.39205	0.60022	0.46303	0.70729	0.21541	0.32979	0.25441	0.38862	0.00107	0.00130	0.00427	0.00520
3381	Grid	442500.00	3704200.00	0.39920	0.59529	0.46295	0.68889	0.21934	0.32708	0.25437	0.37851	0.00114	0.00136	0.00432	0.00512
3382	Grid	442550.00	3704200.00	0.39716	0.59206	0.45373	0.67511	0.21822	0.32531	0.24930	0.37094	0.00120	0.00142	0.00425	0.00504
3383	Grid	442600.00	3704200.00	0.39701	0.59041	0.44796	0.66485	0.21814	0.32440	0.24613	0.36530	0.00125	0.00148	0.00419	0.00495
3384	Grid	442650.00	3704200.00	0.40619	0.59201	0.45374	0.65955	0.22318	0.32528	0.24931	0.36239	0.00133	0.00154	0.00418	0.00485
3385	Grid	442700.00	3704200.00	0.42231	0.60253	0.46708	0.66405	0.23204	0.33106	0.25664	0.36486	0.00142	0.00160	0.00416	0.00475
3386	Grid	442750.00	3704200.00	0.44523	0.63733	0.48652	0.69420	0.24463	0.35018	0.26732	0.38143	0.00146	0.00166	0.00405	0.00463
3387	Grid	442800.00	3704200.00	0.50436	0.71863	0.54331	0.77221	0.27712	0.39485	0.29852	0.42429	0.00152	0.00171	0.00395	0.00451
3388	Grid	442850.00	3704200.00	0.64317	0.85123	0.68310	0.90297	0.35339	0.46771	0.37533	0.49614	0.00164	0.00176	0.00401	0.00439
3389	Grid	442900.00	3704200.00	0.75974	0.99609	0.79874	1.04725	0.41744	0.54730	0.43887	0.57541	0.00169	0.00181	0.00391	0.00426
3390	Grid	442950.00	3704200.00	0.85862	1.07968	0.89409	1.13120	0.47177	0.59323	0.49126	0.62154	0.00176	0.00186	0.00386	0.00414
3391	Grid	443000.00	3704200.00	0.84412	1.04632	0.87824	1.09893	0.46380	0.57490	0.48255	0.60381	0.00181	0.00190	0.00377	0.00401
3392	Grid	443050.00	3704200.00	0.76948	0.90612	0.80348	0.96054	0.42279	0.49787	0.44147	0.52777	0.00187	0.00193	0.00372	0.00389
3393	Grid	443100.00	3704200.00	0.62533	0.72241	0.66046	0.77920	0.34359	0.39693	0.36289	0.42813	0.00193	0.00196	0.00368	0.00378
3394	Grid	443150.00	3704200.00	0.56515	0.65622	0.58944	0.69155	0.31052	0.36056	0.32387	0.37997	0.00193	0.00199	0.00355	0.00368
3395	Grid	443200.00	3704200.00	0.60868	0.70494	0.63334	0.74105	0.33444	0.38733	0.34799	0.40717	0.00187	0.00201	0.00333	0.00358
3396	Grid	443250.00	3704200.00	0.59472	0.69826	0.61882	0.73561	0.32677	0.38366	0.34001	0.40418	0.00171	0.00203	0.00299	0.00349
3397	Grid	443300.00	3704200.00	0.26485	0.63564	0.41387	0.67460	0.14552	0.34925	0.22740	0.37066	0.00122	0.00204	0.00218	0.00341
3398	Grid	443350.00	3704200.00	0.21221	0.53843	0.39186	0.57920	0.11660	0.29584	0.21531	0.31824	0.00109	0.00205	0.00191	0.00333
3399	Grid	443400.00	3704200.00	0.22053	0.43378	0.45298	0.58382	0.12117	0.23834	0.24889	0.32078	0.00121	0.00206	0.00202	0.00326
3400	Grid	443450.00	3704200.00	0.26830	0.41603	0.56005	0.63465	0.14742	0.22859	0.30772	0.34871	0.00147	0.00205	0.00234	0.00320
3401	Grid	443500.00	3704200.00	0.28698	0.42876	0.57325	0.65493	0.15768	0.23558	0.31497	0.35985	0.00148	0.00205	0.00231	0.00314
3402	Grid	443550.00	3704200.00	0.39396	0.42142	0.63685	0.75492	0.21646	0.23155	0.34992	0.41479	0.00176	0.00204	0.00266	0.00309
3403	Grid	443600.00	3704200.00	0.40491	0.39387	0.74460	0.86526	0.22248	0.21641	0.40912	0.47542	0.00190	0.00202	0.00282	0.00304
3404	Grid	443650.00	3704200.00	0.34922	0.35073	0.83405	0.94605	0.19188	0.19271	0.45827	0.51981	0.00193	0.00201	0.00286	0.00299
3405	Grid	443700.00	3704200.00	0.29064	0.30547	0.84073	0.95838	0.15969	0.16784	0.46194	0.52658	0.00194	0.00199	0.00286	0.00295
3406	Grid	443750.00	3704200.00	0.31784	0.32305	0.73415	0.89681	0.17464	0.17750	0.40338	0.49275	0.00194	0.00196	0.00285	0.00291
3407	Grid	443800.00	3704200.00	0.33639	0.34172	0.64958	0.79468	0.18483	0.18776	0.35691	0.43664	0.00192	0.00194	0.00281	0.00288
3408	Grid	443850.00	3704200.00	0.35219	0.35770	0.56753	0.69491	0.19351	0.19654	0.31183	0.38182	0.00189	0.00192	0.00278	0.00285
3409	Grid	443900.00	3704200.00	0.36162	0.36735	0.50328	0.62051	0.19869	0.20184	0.27653	0.34094	0.00186	0.00189	0.00275	0.00282
3410	Grid	443950.00	3704200.00	0.36194	0.36771	0.45966	0.56942	0.19887	0.20204	0.25256	0.31287	0.00183	0.00186	0.00273	0.00279
3411	Grid	444000.00	3704200.00	0.35230	0.35736	0.45851	0.56578	0.19357	0.19635	0.25193	0.31087	0.00180	0.00182	0.00270	0.00277
3412	Grid	444050.00	3704200.00	0.33206	0.33677	0.54622	0.67715	0.18245	0.18504	0.30012	0.37206	0.00177	0.00179	0.00268	0.00275
3413	Grid	444100.00	3704200.00	0.30154	0.30767	0.58764	0.76067	0.16568	0.16905	0.32288	0.41795	0.00173	0.00175	0.00266	0.00273
3414	Grid	444150.00	3704200.00	0.25442	0.27300	0.56897	0.80972	0.13979	0.15000	0.31262	0.44490	0.00165	0.00172	0.00257	0.00272
3415	Grid	444200.00	3704200.00	0.21416	0.23584	0.56300	0.83087	0.11767	0.12958	0.30934	0.45652	0.00159	0.00168	0.00251	0.00271
3416	Grid	444250.00	3704200.00	0.21501	0.22604	0.57632	0.83645	0.11814	0.12420	0.31666	0.45959	0.00157	0.00164	0.00253	0.00270
3417	Grid	444300.00	3704200.00	0.21884	0.22068	0.63798	0.83534	0.12024	0.12125	0.35054	0.45898	0.00159	0.00161	0.00262	0.00270
3418	Grid	444350.00	3704200.00	0.21414	0.21591	0.66490	0.83429	0.11766	0.11863	0.36533	0.45840	0.00156	0.00157	0.00264	0.00270
3419	Grid	444400.00	3704200.00	0.21431	0.21611	0.66663	0.83866	0.11775	0.11874	0.36628	0.46080	0.00152	0.00154	0.00264	0.00270
3420	Grid	444450.00	3704200.00	0.21503	0.21658	0.68980	0.86068	0.11815	0.11900	0.37901	0.47290	0.00149	0.00150	0.00265	0.00271

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3421	Grid	444500.00	3704200.00	0.21667	0.21749	0.77148	0.91102	0.11905	0.11950	0.42389	0.50056	0.00145	0.00147	0.00266	0.00271
3422	Grid	444550.00	3704200.00	0.21731	0.21882	0.84250	0.99689	0.11940	0.12023	0.46291	0.54774	0.00142	0.00144	0.00266	0.00272
3423	Grid	444600.00	3704200.00	0.20954	0.22062	0.99903	1.11042	0.11513	0.12122	0.54892	0.61012	0.00138	0.00141	0.00266	0.00273
3424	Grid	444650.00	3704200.00	0.20650	0.22290	1.03877	1.22011	0.11346	0.12247	0.57075	0.67039	0.00134	0.00137	0.00266	0.00273
3425	Grid	444700.00	3704200.00	0.20713	0.22552	1.08190	1.28366	0.11381	0.12391	0.59445	0.70531	0.00131	0.00134	0.00267	0.00274
3426	Grid	444750.00	3704200.00	0.20848	0.23942	1.01705	1.26987	0.11455	0.13155	0.55882	0.69773	0.00125	0.00131	0.00262	0.00275
3427	Grid	444800.00	3704200.00	0.20590	0.25385	0.94453	1.18034	0.11313	0.13948	0.51897	0.64854	0.00123	0.00128	0.00264	0.00275
3428	Grid	444850.00	3704200.00	0.21008	0.26812	0.83185	1.04652	0.11543	0.14732	0.45706	0.57501	0.00120	0.00126	0.00264	0.00276
3429	Grid	444900.00	3704200.00	0.22195	0.28199	0.71399	0.90862	0.12195	0.15494	0.39230	0.49924	0.00117	0.00123	0.00264	0.00276
3430	Grid	444950.00	3704200.00	0.23362	0.29555	0.64586	0.79589	0.12836	0.16239	0.35487	0.43730	0.00114	0.00120	0.00264	0.00276
3431	Grid	445000.00	3704200.00	0.25546	0.30865	0.70185	0.81019	0.14036	0.16959	0.38563	0.44516	0.00115	0.00118	0.00269	0.00276
3432	Grid	445050.00	3704200.00	0.27402	0.32127	0.74118	0.82422	0.15056	0.17652	0.40724	0.45287	0.00113	0.00115	0.00270	0.00276
3433	Grid	445100.00	3704200.00	0.28692	0.33339	0.71703	0.80104	0.15765	0.18318	0.39397	0.44013	0.00111	0.00113	0.00270	0.00276
3434	Grid	445150.00	3704200.00	0.29930	0.34504	0.66674	0.74660	0.16445	0.18958	0.36634	0.41022	0.00109	0.00110	0.00270	0.00276
3435	Grid	445200.00	3704200.00	0.30769	0.35616	0.61245	0.67557	0.16906	0.19569	0.33651	0.37119	0.00106	0.00108	0.00269	0.00275
3436	Grid	445250.00	3704200.00	0.34500	0.36671	0.49857	0.61729	0.18956	0.20149	0.27394	0.33917	0.00105	0.00106	0.00269	0.00274
3437	Grid	445300.00	3704200.00	0.33564	0.37679	0.45784	0.60240	0.18442	0.20703	0.25156	0.33099	0.00103	0.00104	0.00266	0.00273
3438	Grid	445350.00	3704200.00	0.36575	0.38640	0.47114	0.57932	0.20096	0.21231	0.25887	0.31831	0.00101	0.00102	0.00267	0.00272
3439	Grid	445400.00	3704200.00	0.36684	0.39554	0.45859	0.54600	0.20156	0.21733	0.25197	0.30000	0.00098	0.00099	0.00265	0.00270
3440	Grid	440700.00	3704250.00	0.46421	0.65766	0.58211	0.82468	0.25506	0.36135	0.31984	0.45312	0.00543	0.00641	0.00965	0.01125
3441	Grid	440750.00	3704250.00	0.52405	0.72427	0.63667	0.88084	0.28794	0.39795	0.34982	0.48398	0.00554	0.00641	0.00986	0.01127
3442	Grid	440800.00	3704250.00	0.55186	0.76573	0.65613	0.91217	0.30322	0.42073	0.36051	0.50119	0.00548	0.00638	0.00979	0.01126
3443	Grid	440850.00	3704250.00	0.52219	0.76857	0.61700	0.91005	0.28692	0.42229	0.33901	0.50003	0.00511	0.00632	0.00921	0.01121
3444	Grid	440900.00	3704250.00	0.49331	0.73109	0.58853	0.87462	0.27105	0.40170	0.32337	0.48056	0.00500	0.00624	0.00908	0.01113
3445	Grid	440950.00	3704250.00	0.44934	0.66621	0.56921	0.82792	0.24689	0.36605	0.31275	0.45490	0.00491	0.00612	0.00900	0.01102
3446	Grid	441000.00	3704250.00	0.41387	0.59512	0.58881	0.84370	0.22740	0.32699	0.32352	0.46357	0.00487	0.00599	0.00903	0.01089
3447	Grid	441050.00	3704250.00	0.39061	0.53801	0.59794	0.85769	0.21462	0.29561	0.32854	0.47126	0.00472	0.00584	0.00887	0.01074
3448	Grid	441100.00	3704250.00	0.40974	0.52736	0.61232	0.86801	0.22513	0.28976	0.33644	0.47693	0.00463	0.00566	0.00883	0.01058
3449	Grid	441150.00	3704250.00	0.43722	0.56138	0.62410	0.87376	0.24023	0.30845	0.34291	0.48009	0.00452	0.00547	0.00878	0.01039
3450	Grid	441200.00	3704250.00	0.44979	0.57745	0.62202	0.87240	0.24714	0.31728	0.34177	0.47934	0.00434	0.00526	0.00861	0.01020
3451	Grid	441250.00	3704250.00	0.43254	0.56072	0.61052	0.86512	0.23766	0.30809	0.33545	0.47534	0.00411	0.00503	0.00837	0.00998
3452	Grid	441300.00	3704250.00	0.39578	0.51804	0.60293	0.87773	0.21746	0.28464	0.33128	0.48227	0.00387	0.00477	0.00811	0.00975
3453	Grid	441350.00	3704250.00	0.42788	0.56376	0.61110	0.89857	0.23510	0.30976	0.33577	0.49372	0.00361	0.00449	0.00782	0.00949
3454	Grid	441400.00	3704250.00	0.46468	0.61218	0.61385	0.90842	0.25532	0.33636	0.33728	0.49913	0.00336	0.00420	0.00756	0.00921
3455	Grid	441450.00	3704250.00	0.47693	0.62646	0.61389	0.91246	0.26205	0.34421	0.33730	0.50135	0.00310	0.00390	0.00729	0.00893
3456	Grid	441500.00	3704250.00	0.45334	0.59499	0.60317	0.91127	0.24909	0.32692	0.33141	0.50070	0.00282	0.00360	0.00694	0.00863
3457	Grid	441550.00	3704250.00	0.39880	0.52394	0.59083	0.90354	0.21912	0.28788	0.32463	0.49645	0.00256	0.00330	0.00663	0.00834
3458	Grid	441600.00	3704250.00	0.33217	0.44208	0.56904	0.88918	0.18251	0.24290	0.31266	0.48856	0.00231	0.00302	0.00630	0.00806
3459	Grid	441650.00	3704250.00	0.35384	0.50774	0.56262	0.87052	0.19442	0.27898	0.30913	0.47831	0.00212	0.00275	0.00615	0.00779
3460	Grid	441700.00	3704250.00	0.35965	0.52012	0.54673	0.85191	0.19761	0.28578	0.30040	0.46808	0.00192	0.00250	0.00593	0.00753
3461	Grid	441750.00	3704250.00	0.32755	0.46776	0.54327	0.83980	0.17997	0.25701	0.29850	0.46143	0.00176	0.00227	0.00581	0.00729
3462	Grid	441800.00	3704250.00	0.30647	0.39563	0.54049	0.83927	0.16839	0.21738	0.29697	0.46114	0.00160	0.00206	0.00563	0.00707
3463	Grid	441850.00	3704250.00	0.30822	0.40015	0.55017	0.84914	0.16935	0.21986	0.30229	0.46656	0.00147	0.00187	0.00552	0.00686
3464	Grid	441900.00	3704250.00	0.34928	0.46203	0.55849	0.86006	0.19191	0.25386	0.30686	0.47256	0.00134	0.00170	0.00539	0.00666
3465	Grid	441950.00	3704250.00	0.40934	0.54092	0.55687	0.85968	0.22491	0.29721	0.30597	0.47235	0.00123	0.00156	0.00523	0.00649
3466	Grid	442000.00	3704250.00	0.44523	0.58790	0.54394	0.83973	0.24463	0.32302	0.29887	0.46139	0.00113	0.00144	0.00510	0.00633
3467	Grid	442050.00	3704250.00	0.42816	0.56476	0.51972	0.79982	0.23525	0.31031	0.28556	0.43946	0.00107	0.00135	0.00500	0.00620
3468	Grid	442100.00	3704250.00	0.44665	0.64069	0.50618	0.76389	0.24541	0.35203	0.27812	0.41972	0.00104	0.00130	0.00500	0.00609
3469	Grid	442150.00	3704250.00	0.52216	0.72982	0.55772	0.82595	0.28690	0.40100	0.30644	0.45382	0.00104	0.00127	0.00502	0.00601
3470	Grid	442200.00	3704250.00	0.49910	0.69653	0.56063	0.83243	0.27423	0.38271	0.30804	0.45738	0.00104	0.00127	0.00497	0.00594
3471	Grid	442250.00	3704250.00	0.41929	0.62734	0.54389	0.80837	0.23038	0.34469	0.29884	0.44416	0.00105	0.00129	0.00492	0.00588
3472	Grid	442300.00	3704250.00	0.40979	0.62024	0.51406	0.77439	0.22516	0.34079	0.28245	0.42549	0.00107	0.00132	0.00482	0.00583
3473	Grid	442350.00	3704250.00	0.40271	0.61057	0.49102	0.74176	0.22127	0.33548	0.26979	0.40756	0.00111	0.00136	0.00478	0.00578
3474	Grid	442400.00	3704250.00	0.39691	0.60217	0.47242	0.71479	0.21808	0.33086	0.25957	0.39274	0.00115	0.00141	0.00473	0.00573
3475	Grid	442450.00	3704250.00	0.39874	0.59618	0.46523	0.69404	0.21909	0.32757	0.25562	0.38134	0.00122	0.00146	0.00475	0.00567
3476	Grid	442500.00	3704250.00	0.40082	0.59230	0.46021	0.67871	0.22023	0.32544	0.25286	0.37292	0.00128	0.00152	0.00475	0.00560
3477	Grid	442550.00	3704250.00	0.40837	0.59006	0.46299	0.66741	0.22438	0.32421	0.25439	0.36671	0.00137	0.00158	0.00478	0.00552
3478	Grid	442600.00	3704250.00	0.40939	0.58979	0.45920	0.65973	0.22494	0.32406	0.25231	0.36249	0.00143	0.00165	0.00471	0.00543
3479	Grid	442650.00	3704250.00	0.41310	0.59427	0.45884	0.65791	0.22698	0.32652	0.25211	0.36149	0.00149	0.00171	0.00463	0.00533
3480	Grid	442700.00	3704250.00	0.43460	0.61356	0.47790	0.67196	0.23879	0.33712	0.26258	0.36921	0.00158	0.00177	0.00460	0.00522

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3481	Grid	442750.00	3704250.00	0.47580	0.66956	0.51633	0.72407	0.26143	0.36789	0.28370	0.39784	0.00163	0.00183	0.00449	0.00510
3482	Grid	442800.00	3704250.00	0.59390	0.78224	0.63454	0.83434	0.32632	0.42980	0.34865	0.45843	0.00175	0.00189	0.00455	0.00497
3483	Grid	442850.00	3704250.00	0.71593	0.93610	0.75526	0.98720	0.39337	0.51434	0.41498	0.54242	0.00180	0.00194	0.00442	0.00483
3484	Grid	442900.00	3704250.00	0.82020	1.06503	0.85893	1.11617	0.45066	0.58518	0.47194	0.61328	0.00185	0.00198	0.00430	0.00469
3485	Grid	442950.00	3704250.00	0.90086	1.09034	0.93528	1.14229	0.49498	0.59909	0.51389	0.62763	0.00194	0.00203	0.00428	0.00454
3486	Grid	443000.00	3704250.00	0.80251	0.98726	0.83616	1.04071	0.44094	0.54245	0.45943	0.57182	0.00198	0.00206	0.00414	0.00440
3487	Grid	443050.00	3704250.00	0.70572	0.80593	0.73974	0.86152	0.38776	0.44282	0.40645	0.47336	0.00204	0.00210	0.00408	0.00425
3488	Grid	443100.00	3704250.00	0.53703	0.63840	0.61647	0.67962	0.29507	0.35077	0.33872	0.37342	0.00205	0.00212	0.00396	0.00411
3489	Grid	443150.00	3704250.00	0.41982	0.70354	0.56655	0.73921	0.23067	0.38656	0.31129	0.40616	0.00166	0.00215	0.00321	0.00399
3490	Grid	443200.00	3704250.00	0.42118	0.71495	0.50780	0.75182	0.23142	0.39283	0.27901	0.41309	0.00139	0.00216	0.00267	0.00387
3491	Grid	443250.00	3704250.00	0.27962	0.66403	0.44637	0.70247	0.15364	0.36485	0.24526	0.38597	0.00116	0.00218	0.00220	0.00376
3492	Grid	443300.00	3704250.00	0.22386	0.56931	0.40886	0.60959	0.12300	0.31281	0.22465	0.33494	0.00088	0.00218	0.00166	0.00365
3493	Grid	443350.00	3704250.00	0.21037	0.46073	0.39128	0.51719	0.11559	0.25315	0.21499	0.28417	0.00084	0.00219	0.00152	0.00356
3494	Grid	443400.00	3704250.00	0.21944	0.42783	0.44921	0.59192	0.12057	0.23507	0.24682	0.32523	0.00126	0.00218	0.00211	0.00347
3495	Grid	443450.00	3704250.00	0.24748	0.44377	0.54036	0.64807	0.13598	0.24383	0.29690	0.35608	0.00142	0.00217	0.00230	0.00339
3496	Grid	443500.00	3704250.00	0.19914	0.43818	0.50123	0.66583	0.10942	0.24076	0.27540	0.36584	0.00116	0.00216	0.00188	0.00332
3497	Grid	443550.00	3704250.00	0.22857	0.41039	0.60389	0.75570	0.12559	0.22549	0.33181	0.41522	0.00134	0.00214	0.00209	0.00325
3498	Grid	443600.00	3704250.00	0.28048	0.36531	0.74012	0.86932	0.15411	0.20072	0.40666	0.47765	0.00175	0.00212	0.00264	0.00320
3499	Grid	443650.00	3704250.00	0.28494	0.31548	0.81394	0.95239	0.15656	0.17334	0.44722	0.52329	0.00179	0.00210	0.00267	0.00314
3500	Grid	443700.00	3704250.00	0.28969	0.33503	0.82348	0.96367	0.15917	0.18408	0.45246	0.52949	0.00195	0.00208	0.00287	0.00309
3501	Grid	443750.00	3704250.00	0.34529	0.35526	0.78375	0.89826	0.18972	0.19520	0.43063	0.49355	0.00202	0.00205	0.00297	0.00305
3502	Grid	443800.00	3704250.00	0.36593	0.37192	0.65451	0.79237	0.20106	0.20435	0.35962	0.43537	0.00200	0.00202	0.00294	0.00301
3503	Grid	443850.00	3704250.00	0.37530	0.38105	0.57075	0.69111	0.20621	0.20937	0.31360	0.37973	0.00197	0.00199	0.00290	0.00297
3504	Grid	443900.00	3704250.00	0.37403	0.37954	0.51087	0.61782	0.20551	0.20854	0.28070	0.33946	0.00193	0.00195	0.00287	0.00293
3505	Grid	443950.00	3704250.00	0.36091	0.36631	0.46365	0.56797	0.19830	0.20127	0.25475	0.31207	0.00189	0.00192	0.00284	0.00290
3506	Grid	444000.00	3704250.00	0.33717	0.34225	0.50905	0.63198	0.18526	0.18805	0.27970	0.34724	0.00186	0.00188	0.00281	0.00288
3507	Grid	444050.00	3704250.00	0.30052	0.30975	0.54984	0.73155	0.16512	0.17019	0.30211	0.40195	0.00180	0.00184	0.00276	0.00285
3508	Grid	444100.00	3704250.00	0.25001	0.27207	0.55317	0.79514	0.13737	0.14949	0.30394	0.43689	0.00172	0.00180	0.00267	0.00284
3509	Grid	444150.00	3704250.00	0.22051	0.23564	0.56167	0.82635	0.12116	0.12947	0.30861	0.45404	0.00166	0.00176	0.00261	0.00282
3510	Grid	444200.00	3704250.00	0.21727	0.23169	0.56791	0.83627	0.11938	0.12730	0.31204	0.45949	0.00163	0.00172	0.00261	0.00281
3511	Grid	444250.00	3704250.00	0.21671	0.22495	0.58730	0.83676	0.11907	0.12360	0.32269	0.45976	0.00162	0.00168	0.00266	0.00281
3512	Grid	444300.00	3704250.00	0.22042	0.22295	0.65531	0.83407	0.12111	0.12250	0.36006	0.45828	0.00162	0.00164	0.00274	0.00281
3513	Grid	444350.00	3704250.00	0.22077	0.22311	0.65669	0.83462	0.12130	0.12259	0.36082	0.45858	0.00158	0.00160	0.00274	0.00281
3514	Grid	444400.00	3704250.00	0.22215	0.22381	0.68669	0.84535	0.12206	0.12297	0.37730	0.46448	0.00155	0.00157	0.00275	0.00282
3515	Grid	444450.00	3704250.00	0.22341	0.22497	0.74576	0.88024	0.12275	0.12361	0.40976	0.48365	0.00151	0.00153	0.00276	0.00282
3516	Grid	444500.00	3704250.00	0.22472	0.22664	0.79425	0.94973	0.12347	0.12453	0.43640	0.52183	0.00148	0.00150	0.00277	0.00283
3517	Grid	444550.00	3704250.00	0.22539	0.23482	0.88736	1.05571	0.12384	0.12902	0.48756	0.58006	0.00144	0.00146	0.00278	0.00283
3518	Grid	444600.00	3704250.00	0.21643	0.25003	1.04932	1.17687	0.11892	0.13738	0.57655	0.64663	0.00140	0.00143	0.00277	0.00284
3519	Grid	444650.00	3704250.00	0.21831	0.26486	1.09566	1.27109	0.11995	0.14553	0.60201	0.69840	0.00136	0.00139	0.00278	0.00285
3520	Grid	444700.00	3704250.00	0.22557	0.27946	1.06222	1.29599	0.12394	0.15355	0.58364	0.71208	0.00132	0.00136	0.00277	0.00286
3521	Grid	444750.00	3704250.00	0.23225	0.29358	0.98768	1.23569	0.12761	0.16131	0.54268	0.67895	0.00127	0.00133	0.00273	0.00286
3522	Grid	444800.00	3704250.00	0.24579	0.30723	0.88659	1.11187	0.13505	0.16881	0.48714	0.61092	0.00124	0.00130	0.00275	0.00287
3523	Grid	444850.00	3704250.00	0.25669	0.32045	0.76262	0.96689	0.14104	0.17607	0.41902	0.53126	0.00121	0.00127	0.00274	0.00287
3524	Grid	444900.00	3704250.00	0.26781	0.33308	0.65454	0.83789	0.14715	0.18301	0.35964	0.46038	0.00118	0.00124	0.00275	0.00287
3525	Grid	444950.00	3704250.00	0.27799	0.34516	0.67975	0.80439	0.15274	0.18965	0.37349	0.44197	0.00116	0.00122	0.00275	0.00287
3526	Grid	445000.00	3704250.00	0.28492	0.35661	0.70014	0.82996	0.15655	0.19594	0.38469	0.45602	0.00112	0.00119	0.00274	0.00287
3527	Grid	445050.00	3704250.00	0.31430	0.36759	0.71941	0.81662	0.17269	0.20197	0.39528	0.44869	0.00114	0.00116	0.00280	0.00287
3528	Grid	445100.00	3704250.00	0.32289	0.37790	0.67358	0.76764	0.17741	0.20764	0.37010	0.42178	0.00112	0.00114	0.00280	0.00286
3529	Grid	445150.00	3704250.00	0.33033	0.38770	0.60952	0.69684	0.18150	0.21302	0.33490	0.38288	0.00109	0.00111	0.00279	0.00286
3530	Grid	445200.00	3704250.00	0.33903	0.39700	0.55040	0.62282	0.18628	0.21813	0.30242	0.34221	0.00107	0.00109	0.00279	0.00285
3531	Grid	445250.00	3704250.00	0.34848	0.40581	0.55565	0.61101	0.19147	0.22297	0.30530	0.33572	0.00105	0.00107	0.00278	0.00284
3532	Grid	445300.00	3704250.00	0.39343	0.41410	0.48840	0.59223	0.21617	0.22753	0.26835	0.32540	0.00104	0.00105	0.00277	0.00282
3533	Grid	445350.00	3704250.00	0.40160	0.42193	0.49730	0.56389	0.22066	0.23183	0.27324	0.30983	0.00101	0.00102	0.00275	0.00281
3534	Grid	445400.00	3704250.00	0.40679	0.42930	0.50328	0.53421	0.22351	0.23588	0.27653	0.29352	0.00099	0.00100	0.00273	0.00279
3535	Grid	440700.00	3704300.00	0.48114	0.59399	0.61394	0.81825	0.26436	0.32637	0.33733	0.44959	0.00596	0.00682	0.01044	0.01184
3536	Grid	440750.00	3704300.00	0.49624	0.66858	0.62004	0.83536	0.27266	0.36735	0.34068	0.45899	0.00604	0.00685	0.01060	0.01189
3537	Grid	440800.00	3704300.00	0.53339	0.73621	0.64439	0.89042	0.29307	0.40451	0.35406	0.48924	0.00588	0.00684	0.01037	0.01190
3538	Grid	440850.00	3704300.00	0.52960	0.77598	0.62646	0.91932	0.29099	0.42636	0.34421	0.50512	0.00550	0.00681	0.00977	0.01188
3539	Grid	440900.00	3704300.00	0.52654	0.77368	0.61927	0.91202	0.28931	0.42510	0.34026	0.50111	0.00543	0.00674	0.00969	0.01183
3540	Grid	440950.00	3704300.00	0.50241	0.72895	0.59776	0.87007	0.27605	0.40052	0.32844	0.47806	0.00542	0.00665	0.00974	0.01174

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3541	Grid	441000.00	3704300.00	0.45107	0.65778	0.57568	0.82493	0.24784	0.36142	0.31631	0.45326	0.00529	0.00653	0.00960	0.01162
3542	Grid	441050.00	3704300.00	0.42493	0.58411	0.58904	0.84124	0.23348	0.32094	0.32365	0.46222	0.00518	0.00638	0.00950	0.01147
3543	Grid	441100.00	3704300.00	0.41898	0.53028	0.61614	0.85653	0.23021	0.29136	0.33854	0.47062	0.00516	0.00621	0.00959	0.01131
3544	Grid	441150.00	3704300.00	0.43689	0.55434	0.62888	0.86816	0.24005	0.30458	0.34554	0.47701	0.00502	0.00603	0.00948	0.01113
3545	Grid	444950.00	3704300.00	0.30831	0.38926	0.70234	0.83240	0.16940	0.21388	0.38590	0.45736	0.00115	0.00123	0.00283	0.00299
3546	Grid	445000.00	3704300.00	0.31763	0.39874	0.69968	0.83039	0.17452	0.21909	0.38444	0.45626	0.00113	0.00120	0.00284	0.00299
3547	Grid	445050.00	3704300.00	0.34101	0.40761	0.67398	0.78855	0.18737	0.22396	0.37032	0.43327	0.00115	0.00118	0.00290	0.00298
3548	Grid	445100.00	3704300.00	0.36897	0.41609	0.63545	0.71928	0.20273	0.22862	0.34915	0.39521	0.00113	0.00115	0.00292	0.00297
3549	Grid	445150.00	3704300.00	0.35814	0.42397	0.55559	0.64084	0.19678	0.23295	0.30527	0.35211	0.00110	0.00113	0.00289	0.00296
3550	Grid	445200.00	3704300.00	0.36522	0.43145	0.53348	0.61771	0.20067	0.23706	0.29312	0.33940	0.00108	0.00110	0.00289	0.00295
3551	Grid	445250.00	3704300.00	0.37396	0.43842	0.53624	0.60288	0.20547	0.24089	0.29464	0.33125	0.00106	0.00108	0.00287	0.00293
3552	Grid	445300.00	3704300.00	0.38384	0.44506	0.54782	0.57945	0.21090	0.24454	0.30100	0.31838	0.00104	0.00105	0.00286	0.00292
3553	Grid	445350.00	3704300.00	0.40224	0.45141	0.49819	0.56020	0.22101	0.24803	0.27373	0.30780	0.00102	0.00103	0.00284	0.00290
3554	Grid	445400.00	3704300.00	0.44557	0.45744	0.54376	0.56635	0.24482	0.25134	0.29877	0.31118	0.00100	0.00101	0.00282	0.00288
3555	Grid	440700.00	3704350.00	0.51251	0.60415	0.66011	0.84958	0.28160	0.33195	0.36270	0.46680	0.00655	0.00725	0.01132	0.01245
3556	Grid	440750.00	3704350.00	0.51774	0.61800	0.65748	0.81971	0.28447	0.33956	0.36125	0.45039	0.00653	0.00730	0.01131	0.01254
3557	Grid	440800.00	3704350.00	0.49566	0.67992	0.61669	0.84581	0.27234	0.37358	0.33884	0.46473	0.00632	0.00733	0.01100	0.01259
3558	Grid	440850.00	3704350.00	0.51506	0.74868	0.61865	0.90014	0.28300	0.41136	0.33992	0.49458	0.00595	0.00732	0.01041	0.01260
3559	Grid	440900.00	3704350.00	0.53976	0.78620	0.63462	0.92596	0.29657	0.43198	0.34869	0.50877	0.00589	0.00728	0.01035	0.01257
3560	Grid	440950.00	3704350.00	0.53894	0.77792	0.63048	0.91244	0.29612	0.42743	0.34642	0.50134	0.00587	0.00721	0.01037	0.01251
3561	Grid	441000.00	3704350.00	0.50263	0.72552	0.59669	0.86426	0.27617	0.39864	0.32785	0.47487	0.00579	0.00711	0.01029	0.01240
3562	Grid	441050.00	3704350.00	0.45240	0.64816	0.57876	0.82149	0.24857	0.35613	0.31800	0.45137	0.00568	0.00698	0.01019	0.01227
3563	Grid	441100.00	3704350.00	0.44466	0.57241	0.60306	0.83862	0.24432	0.31451	0.33135	0.46078	0.00564	0.00682	0.01025	0.01211
3564	Grid	441150.00	3704350.00	0.44386	0.55838	0.62006	0.85471	0.24388	0.30680	0.34069	0.46962	0.00552	0.00664	0.01015	0.01194
3565	Grid	444950.00	3704350.00	0.32307	0.42628	0.71180	0.84179	0.17751	0.23422	0.39110	0.46252	0.00115	0.00124	0.00293	0.00311
3566	Grid	445000.00	3704350.00	0.33898	0.43380	0.68050	0.80884	0.18625	0.23835	0.37390	0.44442	0.00114	0.00122	0.00295	0.00311
3567	Grid	445050.00	3704350.00	0.34786	0.44080	0.62104	0.74263	0.19113	0.24220	0.34123	0.40804	0.00112	0.00119	0.00295	0.00310
3568	Grid	445100.00	3704350.00	0.36755	0.44737	0.55763	0.66203	0.20195	0.24581	0.30639	0.36375	0.00113	0.00116	0.00299	0.00308
3569	Grid	445150.00	3704350.00	0.37190	0.45358	0.49482	0.62311	0.20434	0.24922	0.27188	0.34237	0.00110	0.00114	0.00298	0.00307
3570	Grid	445200.00	3704350.00	0.33388	0.45946	0.44990	0.61154	0.18345	0.25245	0.24720	0.33601	0.00103	0.00111	0.00288	0.00305
3571	Grid	445250.00	3704350.00	0.35375	0.46512	0.44231	0.59263	0.19437	0.25556	0.24303	0.32562	0.00102	0.00109	0.00288	0.00303
3572	Grid	445300.00	3704350.00	0.38018	0.47052	0.47273	0.58207	0.20889	0.25853	0.25974	0.31982	0.00102	0.00106	0.00292	0.00301
3573	Grid	445350.00	3704350.00	0.40371	0.47580	0.49777	0.58711	0.22182	0.26143	0.27350	0.32259	0.00102	0.00104	0.00293	0.00299
3574	Grid	445400.00	3704350.00	0.41354	0.48092	0.50738	0.59192	0.22722	0.26424	0.27878	0.32523	0.00100	0.00101	0.00291	0.00297
3575	Grid	440700.00	3704400.00	0.53999	0.61713	0.71581	0.88477	0.29670	0.33908	0.39330	0.48614	0.00710	0.00769	0.01214	0.01308
3576	Grid	440750.00	3704400.00	0.52152	0.62903	0.67005	0.85456	0.28655	0.34562	0.36816	0.46954	0.00690	0.00778	0.01185	0.01322
3577	Grid	440800.00	3704400.00	0.49964	0.64419	0.63296	0.82148	0.27453	0.35395	0.34778	0.45136	0.00652	0.00784	0.01125	0.01331
3578	Grid	440850.00	3704400.00	0.48316	0.69182	0.61114	0.85629	0.26547	0.38012	0.33579	0.47049	0.00643	0.00787	0.01111	0.01337
3579	Grid	440900.00	3704400.00	0.53080	0.76151	0.63327	0.90953	0.29165	0.41841	0.34795	0.49974	0.00643	0.00786	0.01112	0.01338
3580	Grid	440950.00	3704400.00	0.55976	0.79625	0.65367	0.93171	0.30756	0.43750	0.35916	0.51193	0.00642	0.00782	0.01116	0.01334
3581	Grid	441000.00	3704400.00	0.54997	0.78131	0.64019	0.91213	0.30218	0.42929	0.35175	0.50117	0.00635	0.00774	0.01109	0.01326
3582	Grid	441050.00	3704400.00	0.51457	0.72065	0.60945	0.85711	0.28273	0.39596	0.33486	0.47094	0.00633	0.00763	0.01114	0.01314
3583	Grid	441100.00	3704400.00	0.48700	0.63724	0.59960	0.81804	0.26758	0.35013	0.32945	0.44947	0.00630	0.00749	0.01117	0.01299
3584	Grid	441150.00	3704400.00	0.46596	0.58002	0.61549	0.83567	0.25602	0.31869	0.33818	0.45916	0.00616	0.00732	0.01104	0.01282
3585	Grid	444950.00	3704400.00	0.31748	0.45615	0.71748	0.82803	0.17444	0.25063	0.39422	0.45496	0.00106	0.00126	0.00281	0.00324
3586	Grid	445000.00	3704400.00	0.34695	0.46186	0.64362	0.76657	0.19063	0.25377	0.35364	0.42119	0.00114	0.00123	0.00304	0.00323
3587	Grid	445050.00	3704400.00	0.36003	0.46734	0.56968	0.68479	0.19782	0.25678	0.31301	0.37626	0.00112	0.00120	0.00305	0.00322
3588	Grid	445100.00	3704400.00	0.33990	0.47256	0.49613	0.62726	0.18676	0.25965	0.27260	0.34465	0.00107	0.00117	0.00299	0.00320
3589	Grid	445150.00	3704400.00	0.34158	0.47751	0.44601	0.61836	0.18768	0.26237	0.24506	0.33976	0.00104	0.00114	0.00295	0.00318
3590	Grid	445200.00	3704400.00	0.35206	0.48245	0.44575	0.60358	0.19344	0.26508	0.24492	0.33164	0.00104	0.00112	0.00298	0.00316
3591	Grid	445250.00	3704400.00	0.36981	0.48714	0.44923	0.60031	0.20319	0.26766	0.24683	0.32984	0.00102	0.00109	0.00298	0.00314
3592	Grid	445300.00	3704400.00	0.38251	0.49186	0.46597	0.60453	0.21017	0.27025	0.25603	0.33216	0.00100	0.00107	0.00297	0.00311
3593	Grid	445350.00	3704400.00	0.38881	0.49653	0.47524	0.60886	0.21363	0.27282	0.26112	0.33454	0.00099	0.00104	0.00296	0.00308
3594	Grid	445400.00	3704400.00	0.39782	0.50128	0.48687	0.61332	0.21858	0.27543	0.26751	0.33699	0.00097	0.00102	0.00295	0.00306
3595	Grid	440700.00	3704450.00	0.57587	0.63392	0.77035	0.91042	0.31641	0.34831	0.42327	0.50023	0.00776	0.00814	0.01310	0.01373
3596	Grid	440750.00	3704450.00	0.53126	0.63749	0.70194	0.89264	0.29190	0.35027	0.38568	0.49046	0.00734	0.00827	0.01248	0.01392
3597	Grid	440800.00	3704450.00	0.50880	0.65606	0.65232	0.86006	0.27956	0.36047	0.35842	0.47256	0.00697	0.00837	0.01189	0.01408
3598	Grid	440850.00	3704450.00	0.52431	0.67284	0.66086	0.84934	0.28808	0.36969	0.36311	0.46667	0.00705	0.00844	0.01203	0.01418
3599	Grid	440900.00	3704450.00	0.51053	0.70419	0.64122	0.86647	0.28051	0.38692	0.35232	0.47608	0.00704	0.00847	0.01202	0.01423
3600	Grid	440950.00	3704450.00	0.54904	0.77479	0.65030	0.91886	0.30167	0.42571	0.35731	0.50487	0.00698	0.00847	0.01195	0.01424

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3601	Grid	441000.00	3704450.00	0.57741	0.80621	0.66954	0.93703	0.31726	0.44297	0.36788	0.51485	0.00699	0.00842	0.01199	0.01419
3602	Grid	441050.00	3704450.00	0.58300	0.78375	0.67491	0.91091	0.32033	0.43063	0.37083	0.50050	0.00714	0.00834	0.01229	0.01410
3603	Grid	441100.00	3704450.00	0.53164	0.71422	0.62828	0.84858	0.29211	0.39243	0.34521	0.46625	0.00703	0.00822	0.01218	0.01396
3604	Grid	441150.00	3704450.00	0.50587	0.62890	0.60085	0.81452	0.27795	0.34555	0.33014	0.44754	0.00678	0.00807	0.01186	0.01380
3605	Grid	444950.00	3704450.00	0.33359	0.47968	0.68321	0.79086	0.18329	0.26356	0.37539	0.43454	0.00108	0.00127	0.00296	0.00337
3606	Grid	445000.00	3704450.00	0.33692	0.48428	0.60289	0.70916	0.18512	0.26609	0.33126	0.38965	0.00106	0.00124	0.00297	0.00336
3607	Grid	445050.00	3704450.00	0.34891	0.48871	0.51448	0.63036	0.19171	0.26852	0.28268	0.34635	0.00109	0.00121	0.00309	0.00334
3608	Grid	445100.00	3704450.00	0.18906	0.49317	0.41716	0.62359	0.10388	0.27097	0.22921	0.34263	0.00093	0.00118	0.00271	0.00332
3609	Grid	445150.00	3704450.00	0.19019	0.49742	0.38815	0.61232	0.10450	0.27331	0.21327	0.33644	0.00091	0.00115	0.00273	0.00330
3610	Grid	445200.00	3704450.00	0.34686	0.50177	0.42049	0.61562	0.19058	0.27570	0.23104	0.33825	0.00095	0.00113	0.00287	0.00327
3611	Grid	445250.00	3704450.00	0.37563	0.50625	0.44969	0.61969	0.20639	0.27816	0.24708	0.34049	0.00102	0.00110	0.00307	0.00324
3612	Grid	445300.00	3704450.00	0.38557	0.51076	0.46153	0.62390	0.21185	0.28064	0.25359	0.34280	0.00100	0.00107	0.00305	0.00321
3613	Grid	445350.00	3704450.00	0.40033	0.51568	0.48545	0.62879	0.21996	0.28334	0.26673	0.34549	0.00099	0.00105	0.00306	0.00318
3614	Grid	445400.00	3704450.00	0.40668	0.52083	0.49324	0.63427	0.22345	0.28617	0.27101	0.34850	0.00098	0.00103	0.00304	0.00315
3615	Grid	440700.00	3704500.00	0.54160	0.64375	0.75850	0.91082	0.29758	0.35371	0.41676	0.50045	0.00810	0.00860	0.01359	0.01440
3616	Grid	440750.00	3704500.00	0.52365	0.64171	0.70081	0.91905	0.28772	0.35259	0.38506	0.50497	0.00768	0.00878	0.01296	0.01465
3617	Grid	440800.00	3704500.00	0.52476	0.66661	0.69218	0.90139	0.28833	0.36627	0.38032	0.49527	0.00752	0.00893	0.01271	0.01487
3618	Grid	440850.00	3704500.00	0.55037	0.68570	0.70334	0.87902	0.30240	0.37676	0.38645	0.48298	0.00779	0.00904	0.01312	0.01504
3619	Grid	440900.00	3704500.00	0.55909	0.70416	0.70037	0.88437	0.30719	0.38690	0.38482	0.48592	0.00775	0.00912	0.01307	0.01515
3620	Grid	440950.00	3704500.00	0.53810	0.71730	0.67105	0.87673	0.29566	0.39412	0.36871	0.48172	0.00767	0.00916	0.01294	0.01520
3621	Grid	441000.00	3704500.00	0.57763	0.78859	0.67868	0.92804	0.31738	0.43329	0.37290	0.50991	0.00772	0.00916	0.01304	0.01520
3622	Grid	441050.00	3704500.00	0.62603	0.81598	0.72034	0.94198	0.34397	0.44834	0.39579	0.51757	0.00798	0.00912	0.01347	0.01514
3623	Grid	441100.00	3704500.00	0.59700	0.78495	0.68772	0.90836	0.32802	0.43129	0.37787	0.49910	0.00782	0.00903	0.01326	0.01503
3624	Grid	441150.00	3704500.00	0.55559	0.70614	0.63669	0.83862	0.30527	0.38799	0.34983	0.46078	0.00773	0.00890	0.01318	0.01489
3625	Grid	444950.00	3704500.00	0.18997	0.49879	0.42510	0.73493	0.10438	0.27406	0.23357	0.40381	0.00082	0.00128	0.00234	0.00351
3626	Grid	445000.00	3704500.00	0.34707	0.50270	0.53077	0.64457	0.19070	0.27621	0.29163	0.35416	0.00104	0.00125	0.00301	0.00349
3627	Grid	445050.00	3704500.00	0.35084	0.50678	0.46181	0.62754	0.19277	0.27845	0.25374	0.34480	0.00104	0.00122	0.00305	0.00347
3628	Grid	445100.00	3704500.00	0.19370	0.51087	0.39314	0.62552	0.10643	0.28070	0.21601	0.34369	0.00093	0.00119	0.00281	0.00344
3629	Grid	445150.00	3704500.00	0.19463	0.51521	0.40555	0.62945	0.10694	0.28308	0.22283	0.34585	0.00092	0.00116	0.00283	0.00341
3630	Grid	445200.00	3704500.00	0.19563	0.51977	0.40692	0.63385	0.10749	0.28559	0.22358	0.34827	0.00093	0.00113	0.00289	0.00338
3631	Grid	445250.00	3704500.00	0.36047	0.52482	0.41065	0.63900	0.19806	0.28836	0.22563	0.35110	0.00095	0.00111	0.00299	0.00335
3632	Grid	445300.00	3704500.00	0.37210	0.53017	0.42797	0.64492	0.20445	0.29130	0.23515	0.35435	0.00098	0.00108	0.00310	0.00332
3633	Grid	445350.00	3704500.00	0.37244	0.53595	0.42879	0.65180	0.20464	0.29448	0.23560	0.35813	0.00095	0.00106	0.00304	0.00328
3634	Grid	445400.00	3704500.00	0.37348	0.54220	0.43039	0.65937	0.20521	0.29791	0.23648	0.36229	0.00092	0.00103	0.00301	0.00325
3635	Grid	440700.00	3704550.00	0.52658	0.62164	0.73597	0.89963	0.28933	0.34156	0.40438	0.49430	0.00855	0.00907	0.01426	0.01508
3636	Grid	440750.00	3704550.00	0.49468	0.65085	0.69215	0.91675	0.27180	0.35761	0.38030	0.50371	0.00800	0.00929	0.01342	0.01540
3637	Grid	440800.00	3704550.00	0.55073	0.66792	0.73543	0.92818	0.30260	0.36699	0.40408	0.50999	0.00835	0.00950	0.01396	0.01569
3638	Grid	440850.00	3704550.00	0.59141	0.69852	0.77661	0.92021	0.32495	0.38380	0.42671	0.50561	0.00865	0.00967	0.01439	0.01593
3639	Grid	440900.00	3704550.00	0.58724	0.71835	0.74802	0.91875	0.32266	0.39470	0.41100	0.50481	0.00856	0.00981	0.01425	0.01612
3640	Grid	440950.00	3704550.00	0.59296	0.73881	0.73823	0.92272	0.32580	0.40594	0.40562	0.50699	0.00848	0.00990	0.01412	0.01624
3641	Grid	441000.00	3704550.00	0.59341	0.73093	0.73357	0.89073	0.32605	0.40161	0.40306	0.48941	0.00871	0.00995	0.01446	0.01629
3642	Grid	441050.00	3704550.00	0.63844	0.80280	0.74338	0.93697	0.35079	0.44110	0.40845	0.51482	0.00895	0.00995	0.01481	0.01628
3643	Grid	441100.00	3704550.00	0.65893	0.82548	0.75262	0.94665	0.36205	0.45356	0.41353	0.52014	0.00890	0.00991	0.01474	0.01621
3644	Grid	441150.00	3704550.00	0.64634	0.78488	0.74056	0.90509	0.35513	0.43125	0.40690	0.49730	0.00899	0.00982	0.01488	0.01609
3645	Grid	444950.00	3704550.00	0.19376	0.51517	0.35430	0.66838	0.10646	0.28306	0.19467	0.36724	0.00074	0.00129	0.00218	0.00365
3646	Grid	445000.00	3704550.00	0.19450	0.51926	0.32662	0.63431	0.10687	0.28531	0.17946	0.34852	0.00084	0.00126	0.00252	0.00363
3647	Grid	445050.00	3704550.00	0.19663	0.52354	0.41076	0.63816	0.10804	0.28766	0.22569	0.35064	0.00098	0.00123	0.00299	0.00360
3648	Grid	445100.00	3704550.00	0.19614	0.52840	0.39410	0.64321	0.10777	0.29033	0.21654	0.35341	0.00088	0.00120	0.00277	0.00357
3649	Grid	445150.00	3704550.00	0.19707	0.53364	0.38910	0.64883	0.10828	0.29321	0.21379	0.35650	0.00087	0.00117	0.00276	0.00353
3650	Grid	445200.00	3704550.00	0.19965	0.53941	0.40025	0.65566	0.10970	0.29638	0.21992	0.36025	0.00094	0.00114	0.00302	0.00350
3651	Grid	445250.00	3704550.00	0.36990	0.54569	0.42328	0.66346	0.20324	0.29983	0.23257	0.36454	0.00097	0.00111	0.00312	0.00346
3652	Grid	445300.00	3704550.00	0.37710	0.55252	0.43582	0.67224	0.20720	0.30358	0.23946	0.36936	0.00097	0.00109	0.00315	0.00342
3653	Grid	445350.00	3704550.00	0.38062	0.55983	0.44213	0.68217	0.20913	0.30760	0.24293	0.37482	0.00096	0.00106	0.00314	0.00339
3654	Grid	445400.00	3704550.00	0.38231	0.56769	0.44623	0.69327	0.21006	0.31192	0.24518	0.38092	0.00093	0.00104	0.00310	0.00335
3655	Grid	440700.00	3704600.00	0.48951	0.56715	0.75747	0.93148	0.26896	0.31162	0.41619	0.51180	0.00897	0.00953	0.01486	0.01576
3656	Grid	440750.00	3704600.00	0.48572	0.62204	0.68889	0.91486	0.26688	0.34178	0.37851	0.50267	0.00861	0.00982	0.01433	0.01617
3657	Grid	440800.00	3704600.00	0.55603	0.65753	0.76409	0.92259	0.30551	0.36128	0.41983	0.50692	0.00923	0.01008	0.01525	0.01654
3658	Grid	440850.00	3704600.00	0.59048	0.69746	0.78973	0.93772	0.32444	0.38322	0.43392	0.51523	0.00924	0.01032	0.01525	0.01687
3659	Grid	440900.00	3704600.00	0.61583	0.73361	0.80633	0.96404	0.33837	0.40308	0.44304	0.52969	0.00933	0.01052	0.01538	0.01714
3660	Grid	440950.00	3704600.00	0.62937	0.75437	0.79925	0.96229	0.34581	0.41449	0.43915	0.52873	0.00945	0.01068	0.01553	0.01734

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3661	Grid	441000.00	3704600.00	0.68179	0.77719	0.84375	0.96493	0.37461	0.42703	0.46360	0.53018	0.00985	0.01080	0.01609	0.01747
3662	Grid	441050.00	3704600.00	0.66546	0.75519	0.81605	0.92775	0.36564	0.41494	0.44838	0.50975	0.00993	0.01086	0.01617	0.01752
3663	Grid	441100.00	3704600.00	0.67571	0.81723	0.77932	0.94525	0.37127	0.44903	0.42820	0.51937	0.00998	0.01087	0.01622	0.01750
3664	Grid	441150.00	3704600.00	0.70012	0.83442	0.79367	0.95064	0.38468	0.45847	0.43608	0.52233	0.00999	0.01083	0.01622	0.01742
3665	Grid	444950.00	3704600.00	0.19618	0.53164	0.29721	0.64665	0.10779	0.29211	0.16330	0.35530	0.00073	0.00130	0.00223	0.00380
3666	Grid	445000.00	3704600.00	0.19687	0.53674	0.31259	0.65222	0.10817	0.29491	0.17175	0.35836	0.00068	0.00127	0.00210	0.00377
3667	Grid	445050.00	3704600.00	0.19869	0.54245	0.40579	0.65889	0.10917	0.29805	0.22296	0.36203	0.00092	0.00124	0.00290	0.00373
3668	Grid	445100.00	3704600.00	0.19993	0.54880	0.39989	0.66681	0.10985	0.30154	0.21972	0.36638	0.00089	0.00121	0.00287	0.00370
3669	Grid	445150.00	3704600.00	0.20291	0.55583	0.38943	0.67604	0.11149	0.30540	0.21397	0.37145	0.00091	0.00118	0.00295	0.00366
3670	Grid	445200.00	3704600.00	0.20510	0.56338	0.36948	0.68629	0.11269	0.30955	0.20301	0.37708	0.00093	0.00115	0.00305	0.00362
3671	Grid	445250.00	3704600.00	0.37574	0.57155	0.43649	0.69782	0.20645	0.31404	0.23983	0.38342	0.00094	0.00112	0.00313	0.00358
3672	Grid	445300.00	3704600.00	0.21028	0.58020	0.32252	0.71040	0.11554	0.31879	0.17721	0.39033	0.00085	0.00109	0.00287	0.00354
3673	Grid	445350.00	3704600.00	0.21369	0.58910	0.31966	0.72356	0.11741	0.32368	0.17564	0.39756	0.00083	0.00107	0.00284	0.00349
3674	Grid	445400.00	3704600.00	0.38566	0.59812	0.45840	0.73743	0.21190	0.32864	0.25187	0.40518	0.00089	0.00104	0.00304	0.00345
3675	Grid	440700.00	3704650.00	0.49056	0.51479	0.83121	0.95970	0.26954	0.28285	0.45671	0.52731	0.00958	0.01000	0.01576	0.01645
3676	Grid	440750.00	3704650.00	0.49666	0.56051	0.78284	0.94394	0.27289	0.30797	0.43013	0.51865	0.00963	0.01034	0.01584	0.01694
3677	Grid	440800.00	3704650.00	0.55923	0.62124	0.78413	0.92847	0.30727	0.34134	0.43084	0.51015	0.01005	0.01067	0.01645	0.01741
3678	Grid	440850.00	3704650.00	0.60793	0.66352	0.84330	0.92816	0.33403	0.36457	0.46335	0.50998	0.01035	0.01098	0.01687	0.01783
3679	Grid	440900.00	3704650.00	0.66885	0.72971	0.89932	0.98295	0.36750	0.40094	0.49413	0.54008	0.01058	0.01126	0.01718	0.01821
3680	Grid	440950.00	3704650.00	0.68892	0.77243	0.90103	1.01287	0.37853	0.42441	0.49507	0.55652	0.01060	0.01150	0.01720	0.01852
3681	Grid	441000.00	3704650.00	0.70756	0.79441	0.89695	1.01041	0.38877	0.43649	0.49283	0.55517	0.01078	0.01169	0.01741	0.01874
3682	Grid	441050.00	3704650.00	0.74591	0.82006	0.91803	1.01145	0.40984	0.45058	0.50441	0.55574	0.01101	0.01183	0.01769	0.01888
3683	Grid	441100.00	3704650.00	0.71460	0.79499	0.86934	0.96866	0.39264	0.43681	0.47766	0.53223	0.01100	0.01191	0.01762	0.01893
3684	Grid	441150.00	3704650.00	0.75430	0.83216	0.86093	0.95372	0.41445	0.45723	0.47304	0.52402	0.01141	0.01194	0.01810	0.01890
3685	Grid	444950.00	3704650.00	0.19914	0.55150	0.29963	0.66958	0.10942	0.30302	0.16463	0.36790	0.00066	0.00131	0.00208	0.00396
3686	Grid	445000.00	3704650.00	0.20060	0.55872	0.34744	0.67919	0.11022	0.30699	0.19090	0.37318	0.00065	0.00128	0.00207	0.00392
3687	Grid	445050.00	3704650.00	0.20360	0.56658	0.39867	0.69000	0.11187	0.31131	0.21905	0.37912	0.00083	0.00125	0.00271	0.00387
3688	Grid	445100.00	3704650.00	0.20632	0.57521	0.38025	0.70221	0.11336	0.31605	0.20893	0.38583	0.00087	0.00121	0.00288	0.00383
3689	Grid	445150.00	3704650.00	0.20941	0.58435	0.34485	0.71546	0.11506	0.32107	0.18948	0.39311	0.00085	0.00118	0.00283	0.00379
3690	Grid	445200.00	3704650.00	0.21299	0.59387	0.30037	0.72973	0.11703	0.32630	0.16504	0.40095	0.00082	0.00116	0.00278	0.00374
3691	Grid	445250.00	3704650.00	0.21682	0.60353	0.26938	0.74443	0.11913	0.33161	0.14801	0.40903	0.00071	0.00113	0.00247	0.00370
3692	Grid	445300.00	3704650.00	0.21995	0.61330	0.27202	0.75981	0.12085	0.33698	0.14946	0.41748	0.00055	0.00110	0.00194	0.00365
3693	Grid	445350.00	3704650.00	0.22490	0.62279	0.27917	0.77528	0.12357	0.34219	0.15339	0.42598	0.00051	0.00107	0.00184	0.00360
3694	Grid	445400.00	3704650.00	0.23012	0.63172	0.30307	0.79054	0.12644	0.34710	0.16652	0.43436	0.00062	0.00105	0.00225	0.00355
3695	Grid	440700.00	3704700.00	0.55146	0.56735	0.91570	1.01443	0.30300	0.31173	0.50313	0.55738	0.01015	0.01046	0.01660	0.01713
3696	Grid	440750.00	3704700.00	0.53624	0.55352	0.89202	0.98595	0.29464	0.30413	0.49012	0.54173	0.01052	0.01086	0.01714	0.01771
3697	Grid	440800.00	3704700.00	0.54527	0.56247	0.87480	0.95821	0.29960	0.30905	0.48066	0.52649	0.01091	0.01126	0.01770	0.01828
3698	Grid	440850.00	3704700.00	0.59754	0.62506	0.84399	0.94047	0.32832	0.34344	0.46373	0.51674	0.01116	0.01165	0.01806	0.01883
3699	Grid	440900.00	3704700.00	0.65567	0.68996	0.91861	0.96622	0.36026	0.37910	0.50473	0.53089	0.01153	0.01201	0.01857	0.01932
3700	Grid	440950.00	3704700.00	0.75006	0.76516	1.01285	1.03436	0.41212	0.42042	0.55651	0.56833	0.01203	0.01234	0.01922	0.01976
3701	Grid	441000.00	3704700.00	0.77163	0.81572	1.00910	1.06758	0.42397	0.44820	0.55445	0.58658	0.01204	0.01263	0.01922	0.02010
3702	Grid	441050.00	3704700.00	0.77423	0.83935	0.97992	1.06394	0.42540	0.46118	0.53842	0.58458	0.01209	0.01286	0.01922	0.02035
3703	Grid	441100.00	3704700.00	0.80246	0.86805	0.98116	1.06303	0.44091	0.47695	0.53910	0.58408	0.01223	0.01304	0.01934	0.02050
3704	Grid	441150.00	3704700.00	0.77263	0.83958	0.93211	1.01418	0.42452	0.46131	0.51215	0.55724	0.01229	0.01315	0.01933	0.02055
3705	Grid	444950.00	3704700.00	0.20515	0.57854	0.34134	0.70620	0.11272	0.31788	0.18755	0.38802	0.00064	0.00132	0.00206	0.00411
3706	Grid	445000.00	3704700.00	0.20834	0.58832	0.35721	0.72048	0.11447	0.32325	0.19627	0.39587	0.00062	0.00129	0.00205	0.00407
3707	Grid	445050.00	3704700.00	0.21352	0.59856	0.37419	0.73581	0.11732	0.32888	0.20560	0.40429	0.00076	0.00125	0.00253	0.00402
3708	Grid	445100.00	3704700.00	0.21658	0.60899	0.28585	0.75161	0.11900	0.33461	0.15706	0.41297	0.00064	0.00122	0.00216	0.00397
3709	Grid	445150.00	3704700.00	0.22157	0.61953	0.27427	0.76799	0.12174	0.34040	0.15070	0.42197	0.00054	0.00119	0.00186	0.00392
3710	Grid	445200.00	3704700.00	0.22701	0.62967	0.28206	0.78427	0.12473	0.34597	0.15498	0.43092	0.00050	0.00116	0.00177	0.00387
3711	Grid	445250.00	3704700.00	0.23276	0.63933	0.28860	0.80053	0.12789	0.35128	0.15857	0.43985	0.00043	0.00113	0.00155	0.00382
3712	Grid	445300.00	3704700.00	0.23864	0.64812	0.29701	0.81618	0.13112	0.35611	0.16319	0.44845	0.00034	0.00111	0.00129	0.00376
3713	Grid	445350.00	3704700.00	0.24444	0.65567	0.30552	0.83081	0.13431	0.36026	0.16787	0.45649	0.00034	0.00108	0.00127	0.00371
3714	Grid	445400.00	3704700.00	0.24996	0.66170	0.31395	0.84421	0.13734	0.36357	0.17250	0.46385	0.00036	0.00105	0.00138	0.00365
3715	Grid	440700.00	3704750.00	0.60027	0.60096	1.03786	1.10341	0.32982	0.33020	0.57025	0.60627	0.01077	0.01092	0.01748	0.01780
3716	Grid	440750.00	3704750.00	0.60218	0.60626	1.00420	1.07149	0.33087	0.33311	0.55176	0.58873	0.01122	0.01139	0.01814	0.01848
3717	Grid	440800.00	3704750.00	0.58941	0.59658	0.97039	1.04177	0.32385	0.32779	0.53318	0.57240	0.01164	0.01186	0.01876	0.01916
3718	Grid	440850.00	3704750.00	0.57188	0.58000	0.94369	1.01387	0.31422	0.31868	0.51851	0.55707	0.01208	0.01233	0.01938	0.01983
3719	Grid	440900.00	3704750.00	0.64393	0.65074	0.92784	0.98731	0.35381	0.35755	0.50980	0.54248	0.01255	0.01278	0.02003	0.02047
3720	Grid	440950.00	3704750.00	0.70389	0.71965	0.99552	1.01780	0.38675	0.39541	0.54699	0.55923	0.01289	0.01322	0.02049	0.02105

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3721	Grid	441000.00	3704750.00	0.76138	0.80442	1.03401	1.09235	0.41834	0.44199	0.56814	0.60019	0.01300	0.01362	0.02063	0.02156
3722	Grid	441050.00	3704750.00	0.81518	0.86419	1.06468	1.12918	0.44790	0.47483	0.58499	0.62043	0.01328	0.01396	0.02094	0.02195
3723	Grid	441100.00	3704750.00	0.75022	0.88996	0.94504	1.12383	0.41221	0.48899	0.51925	0.61749	0.01262	0.01425	0.01995	0.02223
3724	Grid	441150.00	3704750.00	0.74838	0.92250	0.90538	1.12076	0.41120	0.50687	0.49746	0.61580	0.01233	0.01447	0.01943	0.02239
3725	Grid	444950.00	3704750.00	0.21778	0.61445	0.35863	0.75885	0.11966	0.33761	0.19705	0.41695	0.00062	0.00133	0.00206	0.00428
3726	Grid	445000.00	3704750.00	0.22331	0.62590	0.34307	0.77639	0.12270	0.34390	0.18850	0.42659	0.00064	0.00130	0.00215	0.00422
3727	Grid	445050.00	3704750.00	0.22934	0.63691	0.28529	0.79381	0.12601	0.34995	0.15675	0.43616	0.00059	0.00126	0.00204	0.00417
3728	Grid	445100.00	3704750.00	0.23565	0.64739	0.29231	0.81116	0.12948	0.35571	0.16061	0.44569	0.00046	0.00123	0.00162	0.00411
3729	Grid	445150.00	3704750.00	0.24211	0.65678	0.30139	0.82755	0.13303	0.36087	0.16560	0.45470	0.00045	0.00120	0.00161	0.00406
3730	Grid	445200.00	3704750.00	0.24841	0.66477	0.31044	0.84281	0.13649	0.36526	0.17057	0.46308	0.00040	0.00117	0.00149	0.00400
3731	Grid	445250.00	3704750.00	0.25435	0.67113	0.31928	0.85669	0.13975	0.36875	0.17543	0.47071	0.00035	0.00114	0.00135	0.00394
3732	Grid	445300.00	3704750.00	0.25960	0.67555	0.32764	0.86885	0.14264	0.37118	0.18002	0.47739	0.00035	0.00111	0.00133	0.00388
3733	Grid	445350.00	3704750.00	0.26401	0.67793	0.33521	0.87921	0.14506	0.37249	0.18418	0.48308	0.00034	0.00108	0.00132	0.00382
3734	Grid	445400.00	3704750.00	0.26736	0.67802	0.34200	0.88752	0.14690	0.37254	0.18791	0.48765	0.00033	0.00106	0.00129	0.00376
3735	Grid	440700.00	3704800.00	0.64785	0.64792	1.14665	1.20295	0.35596	0.35600	0.63003	0.66096	0.01113	0.01136	0.01798	0.01846
3736	Grid	440750.00	3704800.00	0.63678	0.63283	1.11619	1.16484	0.34988	0.34771	0.61329	0.64002	0.01170	0.01190	0.01883	0.01924
3737	Grid	440800.00	3704800.00	0.64996	0.64747	1.08066	1.12940	0.35712	0.35575	0.59377	0.62055	0.01225	0.01245	0.01964	0.02004
3738	Grid	440850.00	3704800.00	0.63900	0.64426	1.04211	1.09722	0.35110	0.35399	0.57259	0.60287	0.01280	0.01301	0.02044	0.02085
3739	Grid	440900.00	3704800.00	0.62575	0.62515	0.99721	1.06750	0.34382	0.34349	0.54792	0.58654	0.01329	0.01357	0.02108	0.02165
3740	Grid	440950.00	3704800.00	0.65531	0.67846	0.95190	1.04015	0.36006	0.37278	0.52302	0.57151	0.01362	0.01412	0.02162	0.02240
3741	Grid	441000.00	3704800.00	0.64621	0.75264	0.89994	1.07728	0.35506	0.41354	0.49447	0.59191	0.01304	0.01464	0.02079	0.02309
3742	Grid	441050.00	3704800.00	0.68306	0.84834	0.92636	1.15868	0.37531	0.46612	0.50899	0.63664	0.01292	0.01512	0.02052	0.02368
3743	Grid	441100.00	3704800.00	0.73270	0.91901	0.95150	1.19929	0.40258	0.50495	0.52280	0.65895	0.01305	0.01554	0.02060	0.02414
3744	Grid	441150.00	3704800.00	0.72030	0.94778	0.90496	1.19144	0.39577	0.52076	0.49723	0.65464	0.01258	0.01590	0.01970	0.02445
3745	Grid	444950.00	3704800.00	0.23895	0.65611	0.33117	0.82253	0.13129	0.36050	0.18196	0.45194	0.00060	0.00134	0.00205	0.00444
3746	Grid	445000.00	3704800.00	0.24605	0.66627	0.30822	0.83982	0.13519	0.36608	0.16935	0.46144	0.00055	0.00130	0.00192	0.00438
3747	Grid	445050.00	3704800.00	0.25291	0.67473	0.31592	0.85575	0.13896	0.37073	0.17358	0.47019	0.00048	0.00127	0.00171	0.00432
3748	Grid	445100.00	3704800.00	0.25924	0.68130	0.32518	0.86985	0.14244	0.37434	0.17867	0.47794	0.00047	0.00124	0.00173	0.00426
3749	Grid	445150.00	3704800.00	0.26479	0.68569	0.33384	0.88206	0.14549	0.37675	0.18343	0.48465	0.00043	0.00120	0.00160	0.00419
3750	Grid	445200.00	3704800.00	0.26927	0.68769	0.34152	0.89227	0.14795	0.37785	0.18765	0.49026	0.00037	0.00117	0.00142	0.00413
3751	Grid	445250.00	3704800.00	0.27245	0.68710	0.34820	0.89992	0.14970	0.37753	0.19132	0.49446	0.00036	0.00114	0.00139	0.00406
3752	Grid	445300.00	3704800.00	0.27416	0.68383	0.35363	0.90527	0.15064	0.37573	0.19430	0.49740	0.00035	0.00112	0.00136	0.00400
3753	Grid	445350.00	3704800.00	0.27431	0.67786	0.35763	0.90825	0.15072	0.37245	0.19650	0.49904	0.00034	0.00109	0.00133	0.00393
3754	Grid	445400.00	3704800.00	0.27273	0.66912	0.36094	0.90864	0.14985	0.36765	0.19832	0.49925	0.00048	0.00106	0.00186	0.00386
3755	Grid	440700.00	3704850.00	0.52913	0.74296	1.00378	1.32290	0.29073	0.40822	0.55153	0.72687	0.00942	0.01178	0.01521	0.01908
3756	Grid	440750.00	3704850.00	0.63746	0.71770	1.08470	1.27660	0.35025	0.39434	0.59599	0.70143	0.01142	0.01239	0.01816	0.01998
3757	Grid	440800.00	3704850.00	0.69064	0.68514	1.09975	1.23276	0.37947	0.37645	0.60426	0.67734	0.01233	0.01302	0.01954	0.02090
3758	Grid	440850.00	3704850.00	0.71481	0.69040	1.07993	1.19230	0.39275	0.37934	0.59337	0.65511	0.01308	0.01368	0.02066	0.02186
3759	Grid	440900.00	3704850.00	0.69184	0.69664	1.12485	1.15537	0.38013	0.38277	0.61805	0.63482	0.01413	0.01436	0.02239	0.02283
3760	Grid	440950.00	3704850.00	0.64313	0.68274	1.01498	1.12188	0.35337	0.37513	0.55768	0.61642	0.01422	0.01504	0.02259	0.02379
3761	Grid	441000.00	3704850.00	0.60772	0.70876	0.90882	1.09209	0.33391	0.38943	0.49935	0.60005	0.01396	0.01570	0.02220	0.02470
3762	Grid	441050.00	3704850.00	0.65047	0.78992	0.91118	1.14684	0.35740	0.43402	0.50065	0.63013	0.01396	0.01634	0.02212	0.02553
3763	Grid	441100.00	3704850.00	0.68729	0.89793	0.94318	1.23551	0.37763	0.49337	0.51823	0.67885	0.01356	0.01693	0.02135	0.02623
3764	Grid	441150.00	3704850.00	0.75113	0.98178	0.97821	1.28017	0.41271	0.53944	0.53748	0.70339	0.01389	0.01746	0.02167	0.02676
3765	Grid	444950.00	3704850.00	0.26479	0.69242	0.33346	0.88401	0.14549	0.38045	0.18322	0.48572	0.00057	0.00135	0.00201	0.00462
3766	Grid	445000.00	3704850.00	0.27056	0.69671	0.34059	0.89610	0.14866	0.38281	0.18714	0.49236	0.00049	0.00131	0.00179	0.00455
3767	Grid	445050.00	3704850.00	0.27506	0.69822	0.34835	0.90578	0.15113	0.38364	0.19140	0.49768	0.00047	0.00127	0.00174	0.00448
3768	Grid	445100.00	3704850.00	0.27801	0.69682	0.35468	0.91300	0.15275	0.38287	0.19488	0.50165	0.00035	0.00124	0.00134	0.00441
3769	Grid	445150.00	3704850.00	0.27921	0.69238	0.35976	0.91717	0.15341	0.38043	0.19767	0.50394	0.00035	0.00121	0.00137	0.00434
3770	Grid	445200.00	3704850.00	0.27857	0.68479	0.36313	0.91865	0.15306	0.37626	0.19952	0.50475	0.00036	0.00118	0.00141	0.00426
3771	Grid	445250.00	3704850.00	0.27604	0.67429	0.36500	0.91757	0.15167	0.37049	0.20055	0.50416	0.00035	0.00115	0.00140	0.00419
3772	Grid	445300.00	3704850.00	0.27165	0.66101	0.36506	0.91393	0.14926	0.36319	0.20058	0.50216	0.00034	0.00112	0.00136	0.00411
3773	Grid	445350.00	3704850.00	0.26548	0.64514	0.36405	0.90793	0.14587	0.35447	0.20003	0.49886	0.00052	0.00109	0.00205	0.00403
3774	Grid	445400.00	3704850.00	0.25797	0.62701	0.36209	0.90003	0.14174	0.34451	0.19895	0.49452	0.00065	0.00107	0.00253	0.00396
3775	Grid	440700.00	3704900.00	0.78187	0.81390	1.23391	1.46674	0.42960	0.44720	0.67797	0.80590	0.01118	0.01217	0.01782	0.01967
3776	Grid	440750.00	3704900.00	0.55909	0.81423	1.02950	1.41254	0.30719	0.44738	0.56566	0.77612	0.00916	0.01285	0.01487	0.02067
3777	Grid	440800.00	3704900.00	0.51979	0.79674	1.00084	1.35936	0.28560	0.43777	0.54991	0.74690	0.00940	0.01357	0.01520	0.02173
3778	Grid	440850.00	3704900.00	0.66468	0.76606	1.01955	1.33526	0.36521	0.42091	0.56019	0.73366	0.01240	0.01434	0.01937	0.02285
3779	Grid	440900.00	3704900.00	0.75204	0.73413	1.21203	1.29910	0.41321	0.40337	0.66595	0.71379	0.01458	0.01513	0.02287	0.02401
3780	Grid	440950.00	3704900.00	0.74542	0.75361	1.22013	1.25440	0.40957	0.41407	0.67040	0.68923	0.01568	0.01596	0.02467	0.02519

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3781	Grid	441000.00	3704900.00	0.71886	0.74842	1.12773	1.20848	0.39498	0.41122	0.61963	0.66400	0.01610	0.01679	0.02534	0.02637
3782	Grid	441050.00	3704900.00	0.62113	0.74243	0.95919	1.16713	0.34128	0.40793	0.52703	0.64128	0.01536	0.01762	0.02426	0.02750
3783	Grid	441100.00	3704900.00	0.65662	0.83671	0.94072	1.22992	0.36078	0.45973	0.51688	0.67578	0.01494	0.01841	0.02349	0.02851
3784	Grid	441150.00	3704900.00	0.73919	0.95499	1.02140	1.32616	0.40615	0.52472	0.56121	0.72866	0.01554	0.01915	0.02421	0.02936
3785	Grid	444950.00	3704900.00	0.28394	0.70725	0.36271	0.92625	0.15601	0.38860	0.19929	0.50893	0.00051	0.00135	0.00189	0.00480
3786	Grid	445000.00	3704900.00	0.28448	0.70130	0.36613	0.92938	0.15631	0.38533	0.20117	0.51065	0.00040	0.00132	0.00154	0.00472
3787	Grid	445050.00	3704900.00	0.28288	0.69187	0.36660	0.92911	0.15543	0.38015	0.20143	0.51050	0.00034	0.00128	0.00135	0.00464
3788	Grid	445100.00	3704900.00	0.27917	0.67933	0.36953	0.92636	0.15339	0.37326	0.20304	0.50899	0.00035	0.00125	0.00140	0.00456
3789	Grid	445150.00	3704900.00	0.27342	0.66372	0.36842	0.92067	0.15023	0.36468	0.20243	0.50586	0.00035	0.00121	0.00139	0.00448
3790	Grid	445200.00	3704900.00	0.26579	0.64546	0.36602	0.91277	0.14604	0.35465	0.20111	0.50152	0.00035	0.00118	0.00140	0.00439
3791	Grid	445250.00	3704900.00	0.25651	0.62475	0.36178	0.90257	0.14094	0.34327	0.19878	0.49592	0.00034	0.00115	0.00138	0.00431
3792	Grid	445300.00	3704900.00	0.24577	0.60211	0.35155	0.89071	0.13504	0.33083	0.19316	0.48940	0.00033	0.00112	0.00135	0.00422
3793	Grid	445350.00	3704900.00	0.23385	0.57783	0.34964	0.87713	0.12849	0.31749	0.19211	0.48194	0.00054	0.00109	0.00217	0.00414
3794	Grid	445400.00	3704900.00	0.22104	0.55210	0.34180	0.86224	0.12145	0.30335	0.18780	0.47376	0.00057	0.00107	0.00230	0.00405
3795	Grid	440700.00	3704950.00	0.81356	0.82229	1.42111	1.63724	0.44701	0.45181	0.78083	0.89958	0.01236	0.01253	0.01983	0.02021
3796	Grid	440750.00	3704950.00	0.85616	0.86494	1.39419	1.57763	0.47042	0.47524	0.76604	0.86683	0.01300	0.01328	0.02071	0.02132
3797	Grid	440800.00	3704950.00	0.86119	0.88554	1.36529	1.51712	0.47318	0.48656	0.75016	0.83358	0.01322	0.01409	0.02079	0.02251
3798	Grid	440850.00	3704950.00	0.86244	0.88303	1.41272	1.46985	0.47387	0.48518	0.77622	0.80761	0.01433	0.01496	0.02251	0.02378
3799	Grid	440900.00	3704950.00	0.84508	0.86022	1.42173	1.46492	0.46433	0.47265	0.78117	0.80490	0.01542	0.01588	0.02418	0.02515
3800	Grid	440950.00	3704950.00	0.81651	0.82342	1.40406	1.43407	0.44863	0.45243	0.77146	0.78795	0.01652	0.01686	0.02585	0.02658
3801	Grid	441000.00	3704950.00	0.78628	0.81458	1.30849	1.38524	0.43202	0.44757	0.71895	0.76112	0.01720	0.01788	0.02704	0.02806
3802	Grid	441050.00	3704950.00	0.71708	0.82304	1.10894	1.32840	0.39400	0.45222	0.60931	0.72989	0.01677	0.01893	0.02645	0.02954
3803	Grid	441100.00	3704950.00	0.69322	0.80295	1.07158	1.27325	0.38089	0.44118	0.58878	0.69959	0.01758	0.01997	0.02755	0.03097
3804	Grid	441150.00	3704950.00	0.69954	0.89109	1.01765	1.33137	0.38436	0.48961	0.55915	0.73152	0.01699	0.02098	0.02650	0.03225
3805	Grid	444950.00	3704950.00	0.28194	0.68372	0.37385	0.93422	0.15491	0.37567	0.20541	0.51331	0.00044	0.00136	0.00170	0.00498
3806	Grid	445000.00	3704950.00	0.27460	0.66550	0.37152	0.92653	0.15088	0.36566	0.20413	0.50908	0.00036	0.00132	0.00144	0.00489
3807	Grid	445050.00	3704950.00	0.26527	0.64450	0.36362	0.91621	0.14575	0.35412	0.19979	0.50341	0.00035	0.00128	0.00142	0.00480
3808	Grid	445100.00	3704950.00	0.25425	0.62102	0.35727	0.90374	0.13970	0.34122	0.19630	0.49656	0.00034	0.00125	0.00139	0.00471
3809	Grid	445150.00	3704950.00	0.24186	0.59560	0.34928	0.88942	0.13289	0.32725	0.19191	0.48869	0.00029	0.00122	0.00121	0.00462
3810	Grid	445200.00	3704950.00	0.22845	0.56859	0.34101	0.87349	0.12552	0.31241	0.18737	0.47994	0.00028	0.00118	0.00120	0.00452
3811	Grid	445250.00	3704950.00	0.21431	0.54050	0.33266	0.85675	0.11775	0.29698	0.18278	0.47074	0.00033	0.00115	0.00136	0.00443
3812	Grid	445300.00	3704950.00	0.19971	0.51171	0.32320	0.83927	0.10973	0.28116	0.17758	0.46114	0.00032	0.00112	0.00134	0.00434
3813	Grid	445350.00	3704950.00	0.18500	0.48266	0.32001	0.82157	0.10165	0.26520	0.17583	0.45141	0.00048	0.00110	0.00197	0.00424
3814	Grid	445400.00	3704950.00	0.18407	0.45374	0.31013	0.80371	0.10114	0.24931	0.17040	0.44160	0.00058	0.00107	0.00238	0.00415
3815	Grid	440700.00	3705000.00	0.76263	0.80360	1.47840	1.82400	0.41903	0.44154	0.81231	1.00220	0.01241	0.01286	0.01997	0.02069
3816	Grid	440750.00	3705000.00	0.81361	0.83265	1.50252	1.76613	0.44704	0.45750	0.82556	0.97040	0.01340	0.01367	0.02141	0.02190
3817	Grid	440800.00	3705000.00	0.88896	0.90206	1.45888	1.70501	0.48844	0.49564	0.80158	0.93682	0.01434	0.01456	0.02277	0.02321
3818	Grid	440850.00	3705000.00	0.93734	0.95019	1.49593	1.64095	0.51502	0.52208	0.82194	0.90162	0.01530	0.01553	0.02418	0.02465
3819	Grid	440900.00	3705000.00	0.95847	0.97177	1.55574	1.58675	0.52663	0.53394	0.85480	0.87184	0.01633	0.01659	0.02571	0.02621
3820	Grid	440950.00	3705000.00	0.95734	0.96600	1.58398	1.61132	0.52601	0.53077	0.87032	0.88534	0.01743	0.01773	0.02727	0.02790
3821	Grid	441000.00	3705000.00	0.92593	0.93734	1.56737	1.59832	0.50875	0.51502	0.86119	0.87820	0.01864	0.01895	0.02909	0.02971
3822	Grid	441050.00	3705000.00	0.84741	0.89397	1.47163	1.55352	0.46561	0.49119	0.80859	0.85358	0.01946	0.02024	0.03046	0.03161
3823	Grid	441100.00	3705000.00	0.83101	0.90736	1.31306	1.48818	0.45660	0.49855	0.72146	0.81768	0.01989	0.02159	0.03114	0.03354
3824	Grid	441150.00	3705000.00	0.81467	0.90021	1.25409	1.41649	0.44762	0.49462	0.68906	0.77829	0.02093	0.02294	0.03260	0.03541
3825	Grid	444950.00	3705000.00	0.25074	0.61532	0.35619	0.90323	0.13777	0.33809	0.19571	0.49628	0.00035	0.00136	0.00144	0.00517
3826	Grid	445000.00	3705000.00	0.23660	0.58679	0.35337	0.88629	0.13000	0.32241	0.19416	0.48697	0.00037	0.00132	0.00151	0.00506
3827	Grid	445050.00	3705000.00	0.22159	0.55694	0.33770	0.86829	0.12175	0.30601	0.18555	0.47708	0.00034	0.00129	0.00143	0.00496
3828	Grid	445100.00	3705000.00	0.20604	0.52636	0.32704	0.84941	0.11321	0.28921	0.17969	0.46671	0.00030	0.00125	0.00128	0.00486
3829	Grid	445150.00	3705000.00	0.19034	0.49535	0.31673	0.83012	0.10458	0.27217	0.17403	0.45611	0.00030	0.00122	0.00127	0.00475
3830	Grid	445200.00	3705000.00	0.17477	0.46439	0.30647	0.81052	0.09603	0.25516	0.16839	0.44534	0.00029	0.00119	0.00124	0.00465
3831	Grid	445250.00	3705000.00	0.15958	0.43389	0.29710	0.79152	0.08768	0.23840	0.16324	0.43490	0.00032	0.00115	0.00136	0.00455
3832	Grid	445300.00	3705000.00	0.15528	0.40415	0.28760	0.77301	0.08532	0.22206	0.15802	0.42473	0.00031	0.00112	0.00133	0.00445
3833	Grid	445350.00	3705000.00	0.18548	0.37539	0.28534	0.75532	0.10191	0.20626	0.15678	0.41501	0.00043	0.00110	0.00181	0.00435
3834	Grid	445400.00	3705000.00	0.18615	0.34777	0.27637	0.73828	0.10228	0.19108	0.15185	0.40565	0.00051	0.00107	0.00215	0.00425
3835	Grid	440700.00	3705050.00	0.67231	0.83090	1.41680	2.00977	0.36940	0.45654	0.77846	1.10427	0.01135	0.01313	0.01841	0.02110
3836	Grid	440750.00	3705050.00	0.76877	0.86328	1.49455	1.95890	0.42240	0.47433	0.82118	1.07632	0.01303	0.01401	0.02092	0.02239
3837	Grid	440800.00	3705050.00	0.80045	0.88108	1.48763	1.90499	0.43981	0.48411	0.81738	1.04670	0.01410	0.01498	0.02252	0.02383
3838	Grid	440850.00	3705050.00	0.87679	0.91763	1.52587	1.84668	0.48175	0.50419	0.83839	1.01466	0.01553	0.01604	0.02461	0.02542
3839	Grid	440900.00	3705050.00	0.91875	0.99933	1.45837	1.78345	0.50481	0.54908	0.80130	0.97992	0.01629	0.01722	0.02579	0.02718
3840	Grid	440950.00	3705050.00	1.02104	1.05500	1.64022	1.71500	0.56101	0.57967	0.90122	0.94231	0.01803	0.01852	0.02835	0.02913

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3841	Grid	441000.00	3705050.00	1.06159	1.07857	1.72452	1.76769	0.58329	0.59262	0.94754	0.97126	0.01953	0.01996	0.03036	0.03127
3842	Grid	441050.00	3705050.00	1.05353	1.06965	1.74715	1.79123	0.57886	0.58772	0.95997	0.98419	0.02111	0.02152	0.03276	0.03362
3843	Grid	441100.00	3705050.00	1.01521	1.03507	1.72139	1.76682	0.55781	0.56872	0.94582	0.97078	0.02281	0.02320	0.03536	0.03615
3844	Grid	441150.00	3705050.00	0.97195	1.00167	1.62826	1.70327	0.53404	0.55037	0.89465	0.93586	0.02410	0.02498	0.03751	0.03876
3845	Grid	444950.00	3705050.00	0.19612	0.50927	0.32070	0.83949	0.10776	0.27982	0.17621	0.46126	0.00031	0.00136	0.00135	0.00536
3846	Grid	445000.00	3705050.00	0.17942	0.47608	0.30996	0.81853	0.09858	0.26158	0.17031	0.44974	0.00033	0.00132	0.00141	0.00524
3847	Grid	445050.00	3705050.00	0.16314	0.44330	0.29915	0.79778	0.08964	0.24357	0.16437	0.43834	0.00032	0.00129	0.00140	0.00512
3848	Grid	445100.00	3705050.00	0.15683	0.41139	0.28869	0.77736	0.08617	0.22604	0.15862	0.42712	0.00030	0.00125	0.00131	0.00501
3849	Grid	445150.00	3705050.00	0.13277	0.38063	0.27910	0.75792	0.07295	0.20914	0.15335	0.41644	0.00029	0.00122	0.00128	0.00489
3850	Grid	445200.00	3705050.00	0.15485	0.35115	0.27060	0.73959	0.08508	0.19294	0.14868	0.40637	0.00030	0.00119	0.00131	0.00478
3851	Grid	445250.00	3705050.00	0.15372	0.32323	0.26284	0.72238	0.08446	0.17760	0.14442	0.39691	0.00031	0.00115	0.00135	0.00467
3852	Grid	445300.00	3705050.00	0.15235	0.29699	0.25580	0.70632	0.08371	0.16318	0.14055	0.38809	0.00030	0.00112	0.00133	0.00456
3853	Grid	445350.00	3705050.00	0.18539	0.27247	0.27589	0.69176	0.10186	0.14971	0.15159	0.38009	0.00043	0.00110	0.00186	0.00445
3854	Grid	445400.00	3705050.00	0.18411	0.24978	0.27662	0.67844	0.10116	0.13724	0.15199	0.37277	0.00043	0.00107	0.00187	0.00434
3855	Grid	440700.00	3705100.00	0.64572	0.92090	1.49355	2.17910	0.35479	0.50599	0.82063	1.19731	0.01116	0.01336	0.01811	0.02142
3856	Grid	440750.00	3705100.00	0.70345	0.88570	1.54463	2.13586	0.38651	0.48665	0.84870	1.17355	0.01265	0.01429	0.02034	0.02280
3857	Grid	440800.00	3705100.00	0.77734	0.90192	1.55929	2.09094	0.42711	0.49556	0.85675	1.14887	0.01391	0.01532	0.02224	0.02433
3858	Grid	440850.00	3705100.00	0.76795	0.94655	1.46404	2.04368	0.42195	0.52008	0.80442	1.12290	0.01422	0.01648	0.02270	0.02606
3859	Grid	440900.00	3705100.00	0.77907	0.97488	1.42038	1.99315	0.42806	0.53565	0.78043	1.09514	0.01511	0.01777	0.02405	0.02800
3860	Grid	440950.00	3705100.00	0.92139	1.02279	1.55060	1.93679	0.50626	0.56197	0.85198	1.06417	0.01796	0.01923	0.02834	0.03019
3861	Grid	441000.00	3705100.00	1.06617	1.12161	1.69293	1.87347	0.58581	0.61627	0.93018	1.02938	0.02010	0.02086	0.03155	0.03267
3862	Grid	441050.00	3705100.00	1.16626	1.18835	1.87233	1.91959	0.64080	0.65294	1.02875	1.05472	0.02231	0.02270	0.03472	0.03548
3863	Grid	441100.00	3705100.00	1.15548	1.21583	1.86428	2.00677	0.63488	0.66804	1.02433	1.10262	0.02368	0.02476	0.03631	0.03864
3864	Grid	441150.00	3705100.00	1.16913	1.20533	1.93714	2.02965	0.64238	0.66227	1.06436	1.11519	0.02632	0.02703	0.04061	0.04215
3865	Grid	444950.00	3705100.00	0.13443	0.38619	0.27930	0.76152	0.07386	0.21219	0.15346	0.41842	0.00024	0.00136	0.00110	0.00554
3866	Grid	445000.00	3705100.00	0.11974	0.35454	0.27036	0.74129	0.06579	0.19480	0.14855	0.40730	0.00029	0.00133	0.00131	0.00541
3867	Grid	445050.00	3705100.00	0.10631	0.32482	0.26212	0.72267	0.05841	0.17847	0.14402	0.39707	0.00028	0.00129	0.00129	0.00528
3868	Grid	445100.00	3705100.00	0.09633	0.29693	0.25458	0.70556	0.05293	0.16315	0.13988	0.38767	0.00024	0.00125	0.00110	0.00516
3869	Grid	445150.00	3705100.00	0.09564	0.27100	0.24803	0.68982	0.05255	0.14890	0.13628	0.37902	0.00023	0.00122	0.00108	0.00503
3870	Grid	445200.00	3705100.00	0.14980	0.24708	0.24293	0.67578	0.08231	0.13576	0.13348	0.37131	0.00029	0.00119	0.00133	0.00491
3871	Grid	445250.00	3705100.00	0.14800	0.22521	0.23875	0.66317	0.08132	0.12374	0.13118	0.36438	0.00031	0.00115	0.00139	0.00479
3872	Grid	445300.00	3705100.00	0.14604	0.20599	0.23693	0.65198	0.08024	0.11318	0.13018	0.35823	0.00031	0.00112	0.00140	0.00467
3873	Grid	445350.00	3705100.00	0.17989	0.20331	0.27992	0.64184	0.09884	0.11171	0.15380	0.35266	0.00041	0.00110	0.00183	0.00455
3874	Grid	445400.00	3705100.00	0.17783	0.20053	0.28048	0.63274	0.09771	0.11018	0.15411	0.34766	0.00043	0.00107	0.00189	0.00444
3875	Grid	440700.00	3705150.00	0.71026	1.04377	1.54281	2.31557	0.39025	0.57350	0.84770	1.27229	0.01093	0.01352	0.01773	0.02165
3876	Grid	440750.00	3705150.00	0.72625	1.00297	1.60901	2.28583	0.39904	0.55108	0.88407	1.25595	0.01244	0.01449	0.02001	0.02309
3877	Grid	440800.00	3705150.00	0.69056	0.96087	1.57481	2.25003	0.37943	0.52795	0.86528	1.23628	0.01319	0.01559	0.02113	0.02471
3878	Grid	440850.00	3705150.00	0.69329	0.92128	1.47757	2.21148	0.38093	0.50620	0.81185	1.21510	0.01340	0.01682	0.02142	0.02655
3879	Grid	440900.00	3705150.00	0.77363	0.98429	1.51386	2.17155	0.42507	0.54082	0.83179	1.19316	0.01509	0.01822	0.02399	0.02864
3880	Grid	440950.00	3705150.00	0.83400	1.04668	1.51533	2.13029	0.45824	0.57510	0.83260	1.17049	0.01666	0.01981	0.02638	0.03104
3881	Grid	441000.00	3705150.00	0.88838	1.09113	1.52627	2.08572	0.48812	0.59952	0.83861	1.14600	0.01865	0.02163	0.02943	0.03382
3882	Grid	441050.00	3705150.00	0.99858	1.15710	1.66568	2.03478	0.54867	0.63577	0.91521	1.11801	0.02143	0.02373	0.03375	0.03706
3883	Grid	441100.00	3705150.00	1.22481	1.28137	1.95978	2.04550	0.67297	0.70405	1.07680	1.12390	0.02526	0.02615	0.03959	0.04086
3884	Grid	441150.00	3705150.00	1.28281	1.36631	2.04623	2.22988	0.70484	0.75072	1.12430	1.22521	0.02756	0.02896	0.04220	0.04532
3885	Grid	444950.00	3705150.00	0.09628	0.26901	0.24659	0.68763	0.05290	0.14781	0.13549	0.37782	0.00019	0.00137	0.00097	0.00573
3886	Grid	445000.00	3705150.00	0.09557	0.24392	0.24097	0.67269	0.05251	0.13402	0.13240	0.36961	0.00021	0.00133	0.00104	0.00559
3887	Grid	445050.00	3705150.00	0.09446	0.22102	0.23662	0.65935	0.05190	0.12144	0.13001	0.36228	0.00021	0.00129	0.00103	0.00544
3888	Grid	445100.00	3705150.00	0.09222	0.20775	0.23200	0.64781	0.05067	0.11415	0.12747	0.35594	0.00015	0.00125	0.00080	0.00530
3889	Grid	445150.00	3705150.00	0.09089	0.20473	0.22968	0.63782	0.04994	0.11249	0.12620	0.35045	0.00017	0.00122	0.00085	0.00517
3890	Grid	445200.00	3705150.00	0.09178	0.20157	0.22761	0.62896	0.05043	0.11075	0.12506	0.34558	0.00025	0.00119	0.00119	0.00503
3891	Grid	445250.00	3705150.00	0.13830	0.19836	0.23776	0.62095	0.07599	0.10899	0.13064	0.34118	0.00030	0.00115	0.00139	0.00490
3892	Grid	445300.00	3705150.00	0.13612	0.19503	0.23820	0.61410	0.07479	0.10716	0.13088	0.33742	0.00031	0.00112	0.00145	0.00478
3893	Grid	445350.00	3705150.00	0.13375	0.19163	0.23824	0.60788	0.07349	0.10529	0.13090	0.33400	0.00031	0.00109	0.00146	0.00465
3894	Grid	445400.00	3705150.00	0.16484	0.18813	0.27584	0.60293	0.09057	0.10337	0.15156	0.33128	0.00038	0.00107	0.00173	0.00453
3895	Grid	440700.00	3705200.00	0.76751	1.14613	1.55865	2.37452	0.42171	0.62974	0.85640	1.30468	0.01083	0.01362	0.01755	0.02179
3896	Grid	440750.00	3705200.00	0.76984	1.12554	1.59101	2.37887	0.42299	0.61843	0.87418	1.30707	0.01181	0.01463	0.01902	0.02327
3897	Grid	440800.00	3705200.00	0.74602	1.09220	1.58193	2.36762	0.40990	0.60011	0.86919	1.30089	0.01264	0.01577	0.02025	0.02495
3898	Grid	440850.00	3705200.00	0.71400	1.05007	1.56114	2.34494	0.39231	0.57696	0.85777	1.28843	0.01355	0.01706	0.02160	0.02687
3899	Grid	440900.00	3705200.00	0.70982	1.00393	1.55625	2.31471	0.39001	0.55161	0.85508	1.27182	0.01477	0.01854	0.02345	0.02908
3900	Grid	440950.00	3705200.00	0.75525	0.97963	1.55797	2.28108	0.41497	0.53826	0.85603	1.25334	0.01627	0.02024	0.02573	0.03165

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3901	Grid	441000.00	3705200.00	0.83620	1.08024	1.55148	2.24741	0.45945	0.59354	0.85246	1.23484	0.01791	0.02222	0.02824	0.03467
3902	Grid	441050.00	3705200.00	0.93521	1.16939	1.59432	2.21401	0.51385	0.64252	0.87600	1.21649	0.02055	0.02454	0.03233	0.03826
3903	Grid	441100.00	3705200.00	1.06710	1.24097	1.77690	2.17856	0.58632	0.68185	0.97632	1.19701	0.02459	0.02729	0.03869	0.04261
3904	Grid	441150.00	3705200.00	1.30627	1.33897	2.17763	2.24717	0.71773	0.73570	1.19650	1.23471	0.02999	0.03062	0.04679	0.04795
3905	Grid	444950.00	3705200.00	0.09570	0.20857	0.22745	0.63265	0.05258	0.11460	0.12497	0.34761	0.00017	0.00137	0.00090	0.00592
3906	Grid	445000.00	3705200.00	0.09588	0.20522	0.22586	0.62433	0.05268	0.11276	0.12410	0.34304	0.00018	0.00133	0.00093	0.00576
3907	Grid	445050.00	3705200.00	0.09610	0.20200	0.22501	0.61667	0.05280	0.11099	0.12363	0.33883	0.00018	0.00129	0.00094	0.00560
3908	Grid	445100.00	3705200.00	0.08796	0.19876	0.21651	0.61017	0.04833	0.10921	0.11896	0.33526	0.00014	0.00125	0.00078	0.00545
3909	Grid	445150.00	3705200.00	0.08789	0.19540	0.21614	0.60433	0.04829	0.10736	0.11876	0.33205	0.00014	0.00122	0.00077	0.00531
3910	Grid	445200.00	3705200.00	0.09657	0.19192	0.22246	0.59909	0.05306	0.10545	0.12223	0.32917	0.00020	0.00118	0.00101	0.00516
3911	Grid	445250.00	3705200.00	0.12503	0.18877	0.23507	0.59490	0.06870	0.10372	0.12916	0.32687	0.00030	0.00115	0.00143	0.00502
3912	Grid	445300.00	3705200.00	0.12209	0.18630	0.23398	0.59099	0.06708	0.10236	0.12856	0.32472	0.00031	0.00112	0.00146	0.00489
3913	Grid	445350.00	3705200.00	0.11903	0.18389	0.23238	0.58802	0.06540	0.10104	0.12768	0.32309	0.00030	0.00109	0.00143	0.00475
3914	Grid	445400.00	3705200.00	0.11582	0.18167	0.23047	0.58486	0.06364	0.09982	0.12663	0.32135	0.00029	0.00107	0.00137	0.00462
3915	Grid	440700.00	3705250.00	0.76997	1.14500	1.50792	2.28940	0.42306	0.62912	0.82853	1.25791	0.01091	0.01366	0.01767	0.02184
3916	Grid	440750.00	3705250.00	0.78704	1.17084	1.54553	2.34735	0.43244	0.64332	0.84919	1.28975	0.01166	0.01469	0.01878	0.02335
3917	Grid	440800.00	3705250.00	0.79772	1.17938	1.58038	2.38722	0.43831	0.64801	0.86834	1.31166	0.01259	0.01586	0.02015	0.02507
3918	Grid	440850.00	3705250.00	0.79645	1.16944	1.60324	2.40715	0.43761	0.64255	0.88090	1.32261	0.01365	0.01719	0.02174	0.02703
3919	Grid	440900.00	3705250.00	0.78220	1.14196	1.61219	2.40822	0.42978	0.62745	0.88582	1.32320	0.01485	0.01872	0.02354	0.02931
3920	Grid	440950.00	3705250.00	0.75645	1.10021	1.60817	2.39365	0.41563	0.60451	0.88361	1.31519	0.01622	0.02050	0.02561	0.03198
3921	Grid	441000.00	3705250.00	0.78704	1.04979	1.63911	2.36873	0.43244	0.57681	0.90061	1.30150	0.01827	0.02259	0.02873	0.03516
3922	Grid	441050.00	3705250.00	0.83702	1.07935	1.63021	2.34005	0.45990	0.59305	0.89572	1.28574	0.02025	0.02508	0.03179	0.03900
3923	Grid	441100.00	3705250.00	1.03431	1.19359	1.78480	2.31293	0.56830	0.65582	0.98066	1.27084	0.02528	0.02810	0.03966	0.04373
3924	Grid	441150.00	3705250.00	1.28335	1.32534	2.03354	2.29003	0.70514	0.72821	1.11733	1.25826	0.03097	0.03184	0.04787	0.04974
3925	Grid	444950.00	3705250.00	0.09251	0.21862	0.21454	0.60024	0.05083	0.12012	0.11788	0.32980	0.00015	0.00137	0.00085	0.00611
3926	Grid	445000.00	3705250.00	0.09244	0.21569	0.21469	0.59532	0.05079	0.11851	0.11796	0.32710	0.00015	0.00133	0.00083	0.00594
3927	Grid	445050.00	3705250.00	0.10177	0.21283	0.22084	0.59159	0.05592	0.11694	0.12134	0.32505	0.00016	0.00129	0.00090	0.00577
3928	Grid	445100.00	3705250.00	0.09140	0.21006	0.21525	0.58824	0.05022	0.11542	0.11827	0.32321	0.00013	0.00125	0.00075	0.00560
3929	Grid	445150.00	3705250.00	0.10045	0.20735	0.22035	0.58518	0.05519	0.11393	0.12107	0.32153	0.00015	0.00122	0.00084	0.00544
3930	Grid	445200.00	3705250.00	0.10305	0.20471	0.22102	0.58271	0.05662	0.11248	0.12144	0.32017	0.00025	0.00118	0.00125	0.00529
3931	Grid	445250.00	3705250.00	0.10907	0.20218	0.22897	0.58034	0.05993	0.11109	0.12581	0.31887	0.00030	0.00115	0.00148	0.00514
3932	Grid	445300.00	3705250.00	0.10578	0.19973	0.22681	0.57861	0.05812	0.10974	0.12462	0.31792	0.00030	0.00112	0.00145	0.00499
3933	Grid	445350.00	3705250.00	0.10343	0.19731	0.22484	0.57699	0.05683	0.10841	0.12354	0.31703	0.00029	0.00109	0.00141	0.00485
3934	Grid	445400.00	3705250.00	0.10316	0.19499	0.22280	0.57594	0.05668	0.10714	0.12242	0.31645	0.00028	0.00107	0.00135	0.00471
3935	Grid	440700.00	3705300.00	0.66767	1.00335	1.33379	2.04370	0.36685	0.55129	0.73285	1.12291	0.01081	0.01364	0.01751	0.02179
3936	Grid	440750.00	3705300.00	0.71544	1.06985	1.40519	2.14403	0.39310	0.58783	0.77208	1.17804	0.01162	0.01468	0.01870	0.02332
3937	Grid	440800.00	3705300.00	0.75577	1.12862	1.46781	2.23713	0.41526	0.62012	0.80649	1.22919	0.01250	0.01586	0.01999	0.02505
3938	Grid	440850.00	3705300.00	0.79507	1.17454	1.53453	2.31693	0.43685	0.64535	0.84315	1.27304	0.01360	0.01721	0.02164	0.02703
3939	Grid	440900.00	3705300.00	0.82468	1.20247	1.59334	2.37858	0.45312	0.66070	0.87546	1.30691	0.01491	0.01877	0.02359	0.02934
3940	Grid	440950.00	3705300.00	0.83028	1.20873	1.62206	2.41823	0.45620	0.66414	0.89124	1.32870	0.01627	0.02060	0.02563	0.03206
3941	Grid	441000.00	3705300.00	0.84661	1.19188	1.68108	2.43440	0.46517	0.65488	0.92367	1.33758	0.01836	0.02276	0.02878	0.03530
3942	Grid	441050.00	3705300.00	0.82967	1.15357	1.69564	2.42915	0.45586	0.63383	0.93167	1.33470	0.02051	0.02534	0.03207	0.03924
3943	Grid	441100.00	3705300.00	0.96578	1.10661	1.86614	2.40813	0.53065	0.60803	1.02535	1.32315	0.02580	0.02852	0.04027	0.04416
3944	Grid	441150.00	3705300.00	1.17115	1.19960	2.02355	2.38238	0.64349	0.65912	1.11184	1.30900	0.03182	0.03251	0.04924	0.05050
3945	Grid	444950.00	3705300.00	0.09528	0.23065	0.21543	0.58245	0.05235	0.12673	0.11837	0.32003	0.00014	0.00137	0.00082	0.00630
3946	Grid	445000.00	3705300.00	0.07083	0.22763	0.21569	0.58025	0.03892	0.12507	0.11851	0.31882	0.00013	0.00133	0.00074	0.00611
3947	Grid	445050.00	3705300.00	0.09573	0.22472	0.21705	0.57849	0.05260	0.12347	0.11926	0.31785	0.00015	0.00129	0.00085	0.00593
3948	Grid	445100.00	3705300.00	0.06636	0.22189	0.21707	0.57689	0.03646	0.12192	0.11927	0.31697	0.00013	0.00125	0.00074	0.00575
3949	Grid	445150.00	3705300.00	0.10705	0.21916	0.22169	0.57559	0.05882	0.12042	0.12181	0.31626	0.00016	0.00122	0.00091	0.00558
3950	Grid	445200.00	3705300.00	0.10774	0.21653	0.22179	0.57434	0.05920	0.11897	0.12186	0.31557	0.00021	0.00118	0.00111	0.00542
3951	Grid	445250.00	3705300.00	0.10771	0.21392	0.22173	0.57346	0.05918	0.11754	0.12183	0.31509	0.00022	0.00115	0.00115	0.00525
3952	Grid	445300.00	3705300.00	0.10694	0.21137	0.22368	0.57288	0.05876	0.11614	0.12290	0.31477	0.00017	0.00112	0.00092	0.00510
3953	Grid	445350.00	3705300.00	0.10831	0.20897	0.22148	0.57223	0.05951	0.11482	0.12169	0.31441	0.00029	0.00109	0.00141	0.00494
3954	Grid	445400.00	3705300.00	0.10765	0.20662	0.22193	0.57214	0.05915	0.11353	0.12194	0.31436	0.00024	0.00106	0.00120	0.00480
3955	Grid	440700.00	3705350.00	0.54059	0.78535	1.10569	1.72061	0.29703	0.43151	0.60752	0.94539	0.01061	0.01355	0.01720	0.02166
3956	Grid	440750.00	3705350.00	0.57155	0.85727	1.17763	1.82442	0.31404	0.47103	0.64705	1.00243	0.01141	0.01459	0.01838	0.02317
3957	Grid	440800.00	3705350.00	0.62315	0.93397	1.26523	1.93399	0.34239	0.51317	0.69518	1.06263	0.01243	0.01577	0.01988	0.02489
3958	Grid	440850.00	3705350.00	0.67679	1.01279	1.34028	2.04641	0.37186	0.55648	0.73642	1.12440	0.01343	0.01712	0.02135	0.02687
3959	Grid	440900.00	3705350.00	0.73168	1.08916	1.41891	2.15679	0.40202	0.59844	0.77962	1.18505	0.01463	0.01869	0.02312	0.02916
3960	Grid	440950.00	3705350.00	0.79483	1.15725	1.51499	2.25904	0.43672	0.63585	0.83241	1.24123	0.01624	0.02052	0.02551	0.03186

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
3961	Grid	441000.00	3705350.00	0.85067	1.21017	1.60495	2.34589	0.46740	0.66493	0.88184	1.28895	0.01816	0.02270	0.02839	0.03509
3962	Grid	441050.00	3705350.00	0.91036	1.24055	1.71029	2.40993	0.50020	0.68162	0.93972	1.32414	0.02088	0.02532	0.03248	0.03902
3963	Grid	441100.00	3705350.00	1.03523	1.24259	1.93013	2.44563	0.56881	0.68274	1.06051	1.34375	0.02626	0.02854	0.04072	0.04392
3964	Grid	441150.00	3705350.00	1.11814	1.21389	2.13701	2.45116	0.61436	0.66697	1.17418	1.34679	0.03151	0.03261	0.04775	0.05023
3965	Grid	444950.00	3705350.00	0.09790	0.24100	0.21807	0.57423	0.05379	0.13242	0.11982	0.31551	0.00014	0.00137	0.00086	0.00650
3966	Grid	445000.00	3705350.00	0.05859	0.23804	0.21795	0.57299	0.03219	0.13079	0.11975	0.31483	0.00012	0.00133	0.00074	0.00629
3967	Grid	445050.00	3705350.00	0.05697	0.23518	0.21853	0.57252	0.03130	0.12922	0.12007	0.31457	0.00013	0.00129	0.00077	0.00609
3968	Grid	445100.00	3705350.00	0.05660	0.23245	0.21875	0.57175	0.03110	0.12772	0.12019	0.31415	0.00012	0.00125	0.00072	0.00590
3969	Grid	445150.00	3705350.00	0.11106	0.22976	0.22219	0.57159	0.06102	0.12624	0.12208	0.31406	0.00016	0.00121	0.00091	0.00572
3970	Grid	445200.00	3705350.00	0.09735	0.22714	0.22062	0.57110	0.05349	0.12480	0.12122	0.31379	0.00014	0.00118	0.00082	0.00554
3971	Grid	445250.00	3705350.00	0.09692	0.22461	0.22075	0.57123	0.05325	0.12341	0.12129	0.31386	0.00013	0.00115	0.00079	0.00537
3972	Grid	445300.00	3705350.00	0.09677	0.22215	0.22126	0.57104	0.05317	0.12206	0.12157	0.31376	0.00014	0.00112	0.00079	0.00520
3973	Grid	445350.00	3705350.00	0.11164	0.21978	0.22277	0.57166	0.06134	0.12076	0.12240	0.31410	0.00024	0.00109	0.00121	0.00503
3974	Grid	445400.00	3705350.00	0.11082	0.21744	0.22441	0.57301	0.06089	0.11947	0.12330	0.31484	0.00019	0.00106	0.00101	0.00488
3975	Grid	440700.00	3705400.00	0.54642	0.72461	0.91046	1.43068	0.30023	0.39814	0.50025	0.78609	0.01043	0.01339	0.01692	0.02144
3976	Grid	440750.00	3705400.00	0.56846	0.75428	0.96289	1.51055	0.31234	0.41444	0.52906	0.82997	0.01120	0.01442	0.01804	0.02292
3977	Grid	440800.00	3705400.00	0.58859	0.78125	1.02209	1.59905	0.32340	0.42926	0.56159	0.87860	0.01208	0.01559	0.01932	0.02461
3978	Grid	440850.00	3705400.00	0.60957	0.80473	1.10745	1.69848	0.33493	0.44216	0.60849	0.93323	0.01328	0.01692	0.02110	0.02655
3979	Grid	440900.00	3705400.00	0.63072	0.84699	1.18249	1.80766	0.34655	0.46538	0.64972	0.99322	0.01445	0.01847	0.02281	0.02879
3980	Grid	440950.00	3705400.00	0.67932	0.93222	1.28217	1.92560	0.37325	0.51221	0.70449	1.05802	0.01601	0.02028	0.02511	0.03142
3981	Grid	441000.00	3705400.00	0.72127	1.02257	1.37523	2.04927	0.39630	0.56185	0.75562	1.12597	0.01770	0.02243	0.02759	0.03456
3982	Grid	441050.00	3705400.00	0.83247	1.11262	1.56778	2.17288	0.45740	0.61133	0.86142	1.19389	0.02115	0.02502	0.03274	0.03836
3983	Grid	441100.00	3705400.00	1.01026	1.19441	1.82784	2.28799	0.55509	0.65627	1.00431	1.25714	0.02631	0.02820	0.04048	0.04308
3984	Grid	441150.00	3705400.00	1.17949	1.25831	2.11568	2.38389	0.64807	0.69138	1.16246	1.30983	0.03106	0.03220	0.04649	0.04910
3985	Grid	444950.00	3705400.00	0.05937	0.25151	0.21944	0.57066	0.03262	0.13819	0.12057	0.31355	0.00013	0.00136	0.00079	0.00669
3986	Grid	445000.00	3705400.00	0.05891	0.24868	0.21975	0.57072	0.03237	0.13664	0.12074	0.31358	0.00012	0.00132	0.00078	0.00647
3987	Grid	445050.00	3705400.00	0.05820	0.24595	0.21110	0.57048	0.03198	0.13514	0.11599	0.31345	0.00012	0.00128	0.00070	0.00626
3988	Grid	445100.00	3705400.00	0.05771	0.24330	0.21130	0.57084	0.03171	0.13368	0.11610	0.31365	0.00011	0.00125	0.00067	0.00605
3989	Grid	445150.00	3705400.00	0.05809	0.24064	0.22040	0.57064	0.03192	0.13222	0.12110	0.31354	0.00012	0.00121	0.00072	0.00585
3990	Grid	445200.00	3705400.00	0.05779	0.23807	0.21997	0.57141	0.03175	0.13081	0.12086	0.31396	0.00011	0.00118	0.00069	0.00566
3991	Grid	445250.00	3705400.00	0.05711	0.23560	0.21179	0.57219	0.03138	0.12945	0.11637	0.31439	0.00011	0.00115	0.00062	0.00547
3992	Grid	445300.00	3705400.00	0.05802	0.23321	0.22153	0.57414	0.03188	0.12814	0.12172	0.31546	0.00012	0.00112	0.00072	0.00529
3993	Grid	445350.00	3705400.00	0.09717	0.23087	0.22331	0.57703	0.05339	0.12685	0.12270	0.31705	0.00014	0.00109	0.00080	0.00512
3994	Grid	445400.00	3705400.00	0.09673	0.22856	0.22377	0.58111	0.05315	0.12558	0.12295	0.31929	0.00013	0.00106	0.00078	0.00495
3995	Grid	440700.00	3705450.00	0.51417	0.69764	0.84304	1.21376	0.28251	0.38332	0.46321	0.66690	0.01026	0.01319	0.01667	0.02114
3996	Grid	440750.00	3705450.00	0.52869	0.70214	0.87950	1.27314	0.29049	0.38579	0.48324	0.69953	0.01100	0.01419	0.01774	0.02258
3997	Grid	440800.00	3705450.00	0.56324	0.74760	0.91808	1.33621	0.30947	0.41077	0.50444	0.73418	0.01189	0.01533	0.01903	0.02422
3998	Grid	440850.00	3705450.00	0.59812	0.79385	0.95623	1.40519	0.32864	0.43618	0.52540	0.77208	0.01289	0.01663	0.02048	0.02609
3999	Grid	440900.00	3705450.00	0.63689	0.83988	1.00220	1.48219	0.34994	0.46147	0.55066	0.81439	0.01424	0.01814	0.02247	0.02825
4000	Grid	440950.00	3705450.00	0.67163	0.88436	1.04006	1.56988	0.36903	0.48591	0.57146	0.86257	0.01563	0.01990	0.02448	0.03077
4001	Grid	441000.00	3705450.00	0.70682	0.92609	1.11466	1.67105	0.38836	0.50884	0.61245	0.91816	0.01735	0.02198	0.02699	0.03376
4002	Grid	441050.00	3705450.00	0.79676	0.96336	1.28940	1.78624	0.43778	0.52932	0.70846	0.98145	0.02097	0.02449	0.03232	0.03737
4003	Grid	441100.00	3705450.00	0.93133	1.02058	1.51033	1.91491	0.51172	0.56076	0.82985	1.05215	0.02572	0.02756	0.03929	0.04181
4004	Grid	441150.00	3705450.00	1.09078	1.10640	1.78278	2.05434	0.59933	0.60791	0.97955	1.12876	0.03041	0.03140	0.04512	0.04741
4005	Grid	444950.00	3705450.00	0.06388	0.26436	0.21159	0.57064	0.03510	0.14525	0.11626	0.31354	0.00012	0.00136	0.00076	0.00689
4006	Grid	445000.00	3705450.00	0.06346	0.26152	0.21178	0.57077	0.03487	0.14369	0.11636	0.31361	0.00012	0.00132	0.00075	0.00665
4007	Grid	445050.00	3705450.00	0.06295	0.25869	0.21190	0.57121	0.03459	0.14214	0.11643	0.31385	0.00011	0.00128	0.00069	0.00642
4008	Grid	445100.00	3705450.00	0.06255	0.25596	0.21205	0.57195	0.03437	0.14064	0.11651	0.31426	0.00011	0.00124	0.00068	0.00620
4009	Grid	445150.00	3705450.00	0.06244	0.25340	0.22144	0.57359	0.03431	0.13923	0.12167	0.31516	0.00012	0.00121	0.00075	0.00598
4010	Grid	445200.00	3705450.00	0.06239	0.25081	0.22226	0.57625	0.03428	0.13781	0.12212	0.31662	0.00012	0.00117	0.00079	0.00578
4011	Grid	445250.00	3705450.00	0.06181	0.24830	0.22239	0.58038	0.03396	0.13643	0.12219	0.31889	0.00012	0.00114	0.00075	0.00558
4012	Grid	445300.00	3705450.00	0.06093	0.24577	0.21572	0.58651	0.03348	0.13504	0.11853	0.32226	0.00011	0.00111	0.00066	0.00538
4013	Grid	445350.00	3705450.00	0.06021	0.24333	0.21489	0.59498	0.03308	0.13370	0.11807	0.32691	0.00010	0.00108	0.00058	0.00520
4014	Grid	445400.00	3705450.00	0.05979	0.24086	0.21711	0.60633	0.03285	0.13234	0.11929	0.33315	0.00010	0.00105	0.00057	0.00502
4015	Grid	440700.00	3705500.00	0.53348	0.73555	0.81208	1.24199	0.29312	0.40415	0.44620	0.68241	0.01005	0.01295	0.01635	0.02078
4016	Grid	440750.00	3705500.00	0.55335	0.73504	0.82592	1.22375	0.30404	0.40387	0.45380	0.67239	0.01076	0.01391	0.01737	0.02217
4017	Grid	440800.00	3705500.00	0.57443	0.76171	0.84861	1.20409	0.31562	0.41852	0.46627	0.66159	0.01166	0.01501	0.01869	0.02374
4018	Grid	440850.00	3705500.00	0.59394	0.78773	0.87937	1.20140	0.32634	0.43282	0.48317	0.66011	0.01261	0.01627	0.02006	0.02552
4019	Grid	440900.00	3705500.00	0.61312	0.81294	0.92800	1.25658	0.33688	0.44667	0.50989	0.69043	0.01373	0.01772	0.02167	0.02758
4020	Grid	440950.00	3705500.00	0.63882	0.83702	0.99316	1.31486	0.35100	0.45990	0.54569	0.72245	0.01535	0.01941	0.02404	0.02998

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4021	Grid	441000.00	3705500.00	0.66439	0.86856	1.05269	1.37829	0.36505	0.47723	0.57840	0.75730	0.01698	0.02140	0.02637	0.03280
4022	Grid	441050.00	3705500.00	0.77346	0.93974	1.18897	1.45116	0.42498	0.51634	0.65328	0.79734	0.02030	0.02380	0.03120	0.03618
4023	Grid	441100.00	3705500.00	0.93759	1.01461	1.38618	1.53639	0.51516	0.55748	0.76164	0.84417	0.02515	0.02672	0.03816	0.04031
4024	Grid	441150.00	3705500.00	1.07755	1.09224	1.55217	1.63747	0.59206	0.60013	0.85284	0.89971	0.02972	0.03035	0.04406	0.04543
4025	Grid	444950.00	3705500.00	0.06861	0.28039	0.22157	0.57952	0.03770	0.15406	0.12174	0.31842	0.00013	0.00136	0.00086	0.00709
4026	Grid	445000.00	3705500.00	0.06825	0.27737	0.22169	0.57596	0.03750	0.15240	0.12181	0.31646	0.00013	0.00132	0.00085	0.00683
4027	Grid	445050.00	3705500.00	0.06780	0.27442	0.22160	0.57534	0.03725	0.15078	0.12176	0.31612	0.00012	0.00128	0.00079	0.00658
4028	Grid	445100.00	3705500.00	0.06769	0.27142	0.22239	0.57936	0.03719	0.14913	0.12219	0.31833	0.00012	0.00124	0.00082	0.00634
4029	Grid	445150.00	3705500.00	0.09590	0.26845	0.22466	0.58522	0.05269	0.14750	0.12344	0.32155	0.00014	0.00120	0.00091	0.00611
4030	Grid	445200.00	3705500.00	0.11475	0.26552	0.22755	0.59408	0.06305	0.14589	0.12503	0.32642	0.00015	0.00117	0.00095	0.00589
4031	Grid	445250.00	3705500.00	0.09484	0.26272	0.22848	0.60610	0.05211	0.14435	0.12554	0.33302	0.00014	0.00114	0.00087	0.00567
4032	Grid	445300.00	3705500.00	0.09348	0.25991	0.23101	0.62135	0.05136	0.14281	0.12693	0.34140	0.00012	0.00111	0.00079	0.00547
4033	Grid	445350.00	3705500.00	0.06516	0.25709	0.22650	0.64006	0.03580	0.14126	0.12445	0.35168	0.00010	0.00108	0.00064	0.00527
4034	Grid	445400.00	3705500.00	0.06448	0.25444	0.23263	0.66199	0.03543	0.13980	0.12782	0.36373	0.00010	0.00105	0.00058	0.00509
4035	Grid	440700.00	3705550.00	0.57505	0.87302	0.91522	1.40357	0.31596	0.47968	0.50287	0.77119	0.00981	0.01267	0.01599	0.02038
4036	Grid	440750.00	3705550.00	0.57312	0.86781	0.91124	1.39399	0.31490	0.47682	0.50068	0.76593	0.01051	0.01360	0.01700	0.02170
4037	Grid	440800.00	3705550.00	0.56882	0.86101	0.90423	1.38273	0.31254	0.47308	0.49683	0.75974	0.01129	0.01465	0.01812	0.02320
4038	Grid	440850.00	3705550.00	0.58022	0.85231	0.91076	1.36944	0.31880	0.46830	0.50042	0.75244	0.01232	0.01585	0.01962	0.02490
4039	Grid	440900.00	3705550.00	0.61327	0.84173	0.90833	1.35450	0.33696	0.46249	0.49908	0.74423	0.01337	0.01724	0.02111	0.02685
4040	Grid	440950.00	3705550.00	0.65680	0.85937	0.95950	1.33728	0.36088	0.47218	0.52720	0.73477	0.01496	0.01885	0.02342	0.02911
4041	Grid	441000.00	3705550.00	0.69777	0.90745	1.00360	1.31799	0.38339	0.49860	0.55143	0.72417	0.01655	0.02075	0.02568	0.03176
4042	Grid	441050.00	3705550.00	0.78400	0.95745	1.10738	1.34196	0.43077	0.52607	0.60845	0.73734	0.01949	0.02302	0.02991	0.03491
4043	Grid	441100.00	3705550.00	0.92523	1.00928	1.27242	1.39434	0.50837	0.55455	0.69913	0.76612	0.02402	0.02577	0.03631	0.03871
4044	Grid	441150.00	3705550.00	1.05078	1.06317	1.43156	1.47074	0.57735	0.58416	0.78657	0.80810	0.02848	0.02916	0.04181	0.04335
4045	Grid	444950.00	3705550.00	0.09400	0.29884	0.22326	0.60721	0.05165	0.16420	0.12267	0.33363	0.00014	0.00135	0.00101	0.00728
4046	Grid	445000.00	3705550.00	0.09368	0.29504	0.22439	0.59578	0.05147	0.16211	0.12329	0.32735	0.00015	0.00131	0.00101	0.00700
4047	Grid	445050.00	3705550.00	0.09295	0.29135	0.22526	0.59276	0.05107	0.16008	0.12377	0.32569	0.00014	0.00127	0.00095	0.00673
4048	Grid	445100.00	3705550.00	0.11313	0.28772	0.22959	0.60537	0.06216	0.15809	0.12615	0.33262	0.00016	0.00123	0.00102	0.00647
4049	Grid	445150.00	3705550.00	0.11309	0.28421	0.23534	0.62209	0.06214	0.15616	0.12931	0.34181	0.00019	0.00120	0.00113	0.00623
4050	Grid	445200.00	3705550.00	0.11253	0.28079	0.23982	0.64290	0.06183	0.15428	0.13177	0.35324	0.00020	0.00116	0.00118	0.00599
4051	Grid	445250.00	3705550.00	0.11153	0.27737	0.24896	0.66736	0.06128	0.15240	0.13679	0.36668	0.00018	0.00113	0.00106	0.00577
4052	Grid	445300.00	3705550.00	0.11011	0.27402	0.25733	0.69488	0.06050	0.15056	0.14139	0.38180	0.00015	0.00110	0.00091	0.00555
4053	Grid	445350.00	3705550.00	0.07023	0.27076	0.26694	0.72436	0.03859	0.14877	0.14667	0.39800	0.00012	0.00107	0.00076	0.00534
4054	Grid	445400.00	3705550.00	0.06931	0.26759	0.27296	0.75497	0.03808	0.14703	0.14998	0.41482	0.00010	0.00104	0.00065	0.00515
4055	Grid	440700.00	3705600.00	0.61816	0.94145	0.98164	1.51102	0.33965	0.51728	0.53936	0.83023	0.00955	0.01237	0.01561	0.01994
4056	Grid	440750.00	3705600.00	0.62473	0.95261	0.98520	1.51801	0.34326	0.52341	0.54132	0.83407	0.01020	0.01326	0.01654	0.02120
4057	Grid	440800.00	3705600.00	0.63642	0.96309	0.99658	1.52452	0.34968	0.52917	0.54757	0.83765	0.01099	0.01426	0.01768	0.02262
4058	Grid	440850.00	3705600.00	0.64808	0.97270	1.00810	1.53017	0.35609	0.53445	0.55390	0.84075	0.01190	0.01540	0.01897	0.02423
4059	Grid	440900.00	3705600.00	0.66388	0.98131	1.02581	1.53495	0.36477	0.53918	0.56363	0.84338	0.01299	0.01672	0.02054	0.02608
4060	Grid	440950.00	3705600.00	0.69417	0.98866	1.06428	1.53830	0.38141	0.54322	0.58477	0.84522	0.01449	0.01825	0.02272	0.02820
4061	Grid	441000.00	3705600.00	0.72341	0.99430	1.10112	1.53994	0.39748	0.54632	0.60501	0.84612	0.01631	0.02004	0.02530	0.03067
4062	Grid	441050.00	3705600.00	0.75583	0.99814	1.14152	1.53997	0.41529	0.54843	0.62721	0.84614	0.01860	0.02217	0.02854	0.03359
4063	Grid	441100.00	3705600.00	0.79228	0.99974	1.18786	1.53779	0.43532	0.54931	0.65267	0.84494	0.02149	0.02473	0.03257	0.03705
4064	Grid	441150.00	3705600.00	0.96238	1.01112	1.35608	1.53293	0.52878	0.55556	0.74510	0.84227	0.02679	0.02784	0.03976	0.04121
4065	Grid	444950.00	3705600.00	0.11062	0.31426	0.23090	0.63695	0.06078	0.17267	0.12687	0.34997	0.00018	0.00135	0.00120	0.00747
4066	Grid	445000.00	3705600.00	0.11018	0.30971	0.23536	0.62468	0.06054	0.17017	0.12932	0.34323	0.00019	0.00131	0.00125	0.00717
4067	Grid	445050.00	3705600.00	0.10927	0.30529	0.24159	0.64541	0.06004	0.16774	0.13274	0.35462	0.00018	0.00127	0.00118	0.00688
4068	Grid	445100.00	3705600.00	0.10862	0.30086	0.24974	0.67313	0.05968	0.16531	0.13722	0.36985	0.00020	0.00123	0.00121	0.00660
4069	Grid	445150.00	3705600.00	0.10807	0.29655	0.25981	0.70447	0.05938	0.16294	0.14275	0.38707	0.00023	0.00119	0.00132	0.00634
4070	Grid	445200.00	3705600.00	0.10796	0.29236	0.27233	0.73826	0.05932	0.16064	0.14963	0.40564	0.00031	0.00116	0.00168	0.00609
4071	Grid	445250.00	3705600.00	0.10680	0.28831	0.28933	0.77308	0.05868	0.15841	0.15897	0.42477	0.00026	0.00113	0.00142	0.00585
4072	Grid	445300.00	3705600.00	0.10540	0.28436	0.30967	0.80686	0.05791	0.15624	0.17015	0.44333	0.00017	0.00110	0.00103	0.00563
4073	Grid	445350.00	3705600.00	0.10430	0.28052	0.32602	0.83851	0.05731	0.15413	0.17913	0.46072	0.00015	0.00107	0.00092	0.00541
4074	Grid	445400.00	3705600.00	0.08376	0.27682	0.34185	0.86650	0.04602	0.15210	0.18783	0.47610	0.00013	0.00104	0.00082	0.00521
4075	Grid	440700.00	3705650.00	0.55465	0.85291	0.94602	1.47143	0.30475	0.46863	0.51979	0.80848	0.00926	0.01205	0.01518	0.01949
4076	Grid	440750.00	3705650.00	0.57039	0.87327	0.96058	1.48778	0.31340	0.47982	0.52779	0.81746	0.00991	0.01290	0.01612	0.02069
4077	Grid	440800.00	3705650.00	0.59525	0.89435	0.98882	1.50485	0.32706	0.49140	0.54331	0.82684	0.01074	0.01385	0.01733	0.02204
4078	Grid	440850.00	3705650.00	0.61804	0.91630	1.01329	1.52287	0.33958	0.50346	0.55675	0.83674	0.01164	0.01494	0.01863	0.02356
4079	Grid	440900.00	3705650.00	0.64217	0.93885	1.03922	1.54152	0.35284	0.51585	0.57100	0.84699	0.01268	0.01618	0.02012	0.02529
4080	Grid	440950.00	3705650.00	0.69233	0.96191	1.10268	1.56063	0.38040	0.52852	0.60587	0.85749	0.01433	0.01762	0.02251	0.02728

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4081	Grid	441000.00	3705650.00	0.72212	0.98588	1.13513	1.58085	0.39677	0.54169	0.62370	0.86860	0.01584	0.01929	0.02462	0.02957
4082	Grid	441050.00	3705650.00	0.77303	1.01070	1.19625	1.60185	0.42474	0.55533	0.65728	0.88014	0.01806	0.02126	0.02773	0.03224
4083	Grid	441100.00	3705650.00	0.84521	1.03633	1.28510	1.62368	0.46440	0.56941	0.70610	0.89213	0.02109	0.02359	0.03192	0.03535
4084	Grid	441150.00	3705650.00	1.00266	1.06241	1.49200	1.64597	0.55091	0.58374	0.81978	0.90438	0.02592	0.02641	0.03818	0.03905
4085	Grid	444950.00	3705650.00	0.10330	0.32016	0.25163	0.67921	0.05676	0.17591	0.13826	0.37319	0.00019	0.00134	0.00132	0.00766
4086	Grid	445000.00	3705650.00	0.10298	0.31479	0.26237	0.71542	0.05658	0.17296	0.14416	0.39309	0.00025	0.00130	0.00154	0.00733
4087	Grid	445050.00	3705650.00	0.10225	0.30962	0.27870	0.75443	0.05618	0.17012	0.15313	0.41452	0.00025	0.00126	0.00152	0.00702
4088	Grid	445100.00	3705650.00	0.10157	0.30463	0.29732	0.79418	0.05581	0.16738	0.16336	0.43636	0.00027	0.00122	0.00155	0.00673
4089	Grid	445150.00	3705650.00	0.10117	0.29983	0.31703	0.83269	0.05559	0.16474	0.17419	0.45752	0.00030	0.00119	0.00169	0.00645
4090	Grid	445200.00	3705650.00	0.10105	0.29517	0.33692	0.86770	0.05552	0.16218	0.18512	0.47676	0.00040	0.00116	0.00213	0.00619
4091	Grid	445250.00	3705650.00	0.10010	0.29067	0.35590	0.89782	0.05500	0.15971	0.19555	0.49331	0.00033	0.00112	0.00178	0.00593
4092	Grid	445300.00	3705650.00	0.09866	0.28630	0.37306	0.92174	0.05421	0.15731	0.20498	0.50645	0.00024	0.00109	0.00132	0.00570
4093	Grid	445350.00	3705650.00	0.09772	0.28205	0.38651	0.93872	0.05369	0.15497	0.21237	0.51578	0.00020	0.00106	0.00113	0.00547
4094	Grid	445400.00	3705650.00	0.09679	0.27793	0.39543	0.94855	0.05318	0.15271	0.21727	0.52118	0.00017	0.00104	0.00098	0.00526
4095	Grid	440700.00	3705700.00	0.50274	0.70663	0.84017	1.31617	0.27623	0.38826	0.46163	0.72317	0.00901	0.01173	0.01481	0.01904
4096	Grid	440750.00	3705700.00	0.52421	0.71309	0.85329	1.32880	0.28803	0.39181	0.46884	0.73011	0.00964	0.01254	0.01572	0.02018
4097	Grid	440800.00	3705700.00	0.55004	0.72833	0.88401	1.34252	0.30222	0.40018	0.48572	0.73765	0.01049	0.01344	0.01700	0.02146
4098	Grid	440850.00	3705700.00	0.57541	0.76207	0.89650	1.35683	0.31616	0.41872	0.49258	0.74551	0.01128	0.01447	0.01811	0.02290
4099	Grid	440900.00	3705700.00	0.61663	0.79914	0.94718	1.37259	0.33881	0.43909	0.52043	0.75417	0.01263	0.01563	0.02010	0.02452
4100	Grid	440950.00	3705700.00	0.69156	0.84000	1.02062	1.38870	0.37998	0.46154	0.56078	0.76302	0.01463	0.01697	0.02299	0.02636
4101	Grid	441000.00	3705700.00	0.76729	0.88519	1.08192	1.40613	0.42159	0.48637	0.59446	0.77260	0.01664	0.01851	0.02580	0.02846
4102	Grid	441050.00	3705700.00	0.80464	0.93572	1.09582	1.42490	0.44211	0.51413	0.60210	0.78291	0.01807	0.02030	0.02775	0.03087
4103	Grid	441100.00	3705700.00	0.86969	0.99276	1.13572	1.44470	0.47785	0.54547	0.62402	0.79379	0.02019	0.02240	0.03061	0.03364
4104	Grid	441150.00	3705700.00	1.00449	1.05773	1.28517	1.46588	0.55192	0.58117	0.70614	0.80543	0.02396	0.02492	0.03553	0.03691
4105	Grid	444950.00	3705700.00	0.10552	0.30971	0.30933	0.81947	0.05798	0.17017	0.16996	0.45026	0.00020	0.00134	0.00138	0.00784
4106	Grid	445000.00	3705700.00	0.10310	0.30432	0.32982	0.86350	0.05665	0.16721	0.18122	0.47445	0.00032	0.00130	0.00188	0.00749
4107	Grid	445050.00	3705700.00	0.10829	0.29915	0.35233	0.90263	0.05950	0.16437	0.19359	0.49595	0.00044	0.00126	0.00242	0.00716
4108	Grid	445100.00	3705700.00	0.11097	0.29415	0.52867	0.93488	0.06097	0.16162	0.29048	0.51367	0.00047	0.00122	0.00252	0.00685
4109	Grid	445150.00	3705700.00	0.15506	0.28927	0.56789	0.95883	0.08520	0.15894	0.31203	0.52683	0.00060	0.00119	0.00318	0.00655
4110	Grid	445200.00	3705700.00	0.13375	0.28458	0.58844	0.97375	0.07349	0.15636	0.32332	0.53503	0.00052	0.00115	0.00273	0.00627
4111	Grid	445250.00	3705700.00	0.17052	0.28003	0.60406	0.97983	0.09369	0.15386	0.33190	0.53837	0.00063	0.00112	0.00326	0.00601
4112	Grid	445300.00	3705700.00	0.10429	0.27560	0.40799	0.97776	0.05730	0.15143	0.22417	0.53723	0.00041	0.00109	0.00211	0.00576
4113	Grid	445350.00	3705700.00	0.08954	0.27134	0.40431	0.96804	0.04920	0.14909	0.22215	0.53189	0.00027	0.00106	0.00146	0.00553
4114	Grid	445400.00	3705700.00	0.08860	0.26721	0.39685	0.95211	0.04868	0.14682	0.21805	0.52314	0.00021	0.00103	0.00117	0.00531
4115	Grid	440700.00	3705750.00	0.56123	0.87504	0.80914	1.27003	0.30837	0.48079	0.44458	0.69782	0.00877	0.01141	0.01447	0.01859
4116	Grid	440750.00	3705750.00	0.57574	0.89224	0.82668	1.29016	0.31634	0.49024	0.45422	0.70888	0.00936	0.01217	0.01534	0.01968
4117	Grid	440800.00	3705750.00	0.60779	0.91109	0.86772	1.31207	0.33395	0.50060	0.47677	0.72092	0.01022	0.01302	0.01664	0.02088
4118	Grid	440850.00	3705750.00	0.64241	0.93157	0.91166	1.33581	0.35297	0.51185	0.50091	0.73396	0.01125	0.01399	0.01816	0.02223
4119	Grid	440900.00	3705750.00	0.69702	0.95357	0.98073	1.36125	0.38298	0.52394	0.53886	0.74794	0.01278	0.01507	0.02038	0.02374
4120	Grid	440950.00	3705750.00	0.77088	0.97723	1.07132	1.38850	0.42356	0.53694	0.58864	0.76291	0.01477	0.01631	0.02321	0.02544
4121	Grid	441000.00	3705750.00	0.87644	1.00282	1.19931	1.41785	0.48156	0.55100	0.65896	0.77904	0.01701	0.01771	0.02626	0.02734
4122	Grid	441050.00	3705750.00	0.83693	1.03052	1.14840	1.44945	0.45985	0.56622	0.63099	0.79640	0.01766	0.01932	0.02716	0.02950
4123	Grid	441100.00	3705750.00	0.83032	1.06046	1.12418	1.48323	0.45622	0.58267	0.61768	0.81496	0.01840	0.02119	0.02809	0.03195
4124	Grid	441150.00	3705750.00	1.03169	1.09247	1.35656	1.51908	0.56686	0.60026	0.74536	0.83466	0.02301	0.02341	0.03404	0.03482
4125	Grid	444950.00	3705750.00	0.11575	0.28099	0.39499	0.97887	0.06360	0.15439	0.21703	0.53784	0.00026	0.00133	0.00167	0.00802
4126	Grid	445000.00	3705750.00	0.11373	0.27631	0.41096	1.00167	0.06249	0.15182	0.22580	0.55037	0.00040	0.00129	0.00228	0.00765
4127	Grid	445050.00	3705750.00	0.13876	0.27178	0.62974	1.01305	0.07624	0.14933	0.34601	0.55662	0.00063	0.00125	0.00341	0.00729
4128	Grid	445100.00	3705750.00	0.20568	0.26743	0.66856	1.01347	0.11301	0.14694	0.36734	0.55685	0.00087	0.00122	0.00484	0.00696
4129	Grid	445150.00	3705750.00	0.22311	0.26323	0.83665	1.00413	0.12259	0.14463	0.45970	0.55172	0.00091	0.00118	0.00510	0.00665
4130	Grid	445200.00	3705750.00	0.20943	0.25917	0.81079	0.98666	0.11507	0.14240	0.44549	0.54212	0.00085	0.00115	0.00465	0.00636
4131	Grid	445250.00	3705750.00	0.20948	0.25524	0.78549	0.96283	0.11510	0.14024	0.43159	0.52903	0.00083	0.00112	0.00452	0.00608
4132	Grid	445300.00	3705750.00	0.15044	0.25145	0.55273	0.93472	0.08266	0.13816	0.30370	0.51358	0.00061	0.00109	0.00317	0.00582
4133	Grid	445350.00	3705750.00	0.12580	0.24777	0.51397	0.90361	0.06912	0.13614	0.28240	0.49649	0.00052	0.00106	0.00261	0.00558
4134	Grid	445400.00	3705750.00	0.10292	0.24423	0.34533	0.87102	0.05655	0.13419	0.18974	0.47858	0.00038	0.00103	0.00191	0.00535
4135	Grid	440700.00	3705800.00	0.65289	1.01602	0.92829	1.45522	0.35873	0.55825	0.51005	0.79957	0.00851	0.01107	0.01413	0.01813
4136	Grid	440750.00	3705800.00	0.66976	1.03440	0.94920	1.47739	0.36800	0.56835	0.52154	0.81175	0.00909	0.01179	0.01497	0.01916
4137	Grid	440800.00	3705800.00	0.70738	1.05323	0.99787	1.50032	0.38867	0.57870	0.54828	0.82435	0.00994	0.01259	0.01627	0.02030
4138	Grid	440850.00	3705800.00	0.74478	1.07202	1.04592	1.52321	0.40922	0.58902	0.57468	0.83693	0.01092	0.01349	0.01772	0.02156
4139	Grid	440900.00	3705800.00	0.81501	1.09116	1.13493	1.54656	0.44781	0.59954	0.62359	0.84976	0.01255	0.01449	0.02009	0.02295
4140	Grid	440950.00	3705800.00	0.93978	1.11011	1.29027	1.56988	0.51636	0.60995	0.70894	0.86257	0.01479	0.01562	0.02323	0.02449

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4141	Grid	441000.00	3705800.00	0.88976	1.12856	1.22734	1.59259	0.48888	0.62009	0.67436	0.87505	0.01515	0.01688	0.02373	0.02621
4142	Grid	441050.00	3705800.00	0.82115	1.14635	1.14092	1.61489	0.45118	0.62986	0.62688	0.88730	0.01489	0.01831	0.02322	0.02812
4143	Grid	441100.00	3705800.00	0.89331	1.16260	1.23139	1.63573	0.49083	0.63879	0.67659	0.89875	0.01724	0.01996	0.02650	0.03029
4144	Grid	441150.00	3705800.00	0.97983	1.17718	1.33948	1.65482	0.53837	0.64680	0.73598	0.90924	0.02006	0.02191	0.03028	0.03281
4145	Grid	444950.00	3705800.00	0.12389	0.30015	0.43886	1.04830	0.06807	0.16492	0.24113	0.57599	0.00030	0.00133	0.00186	0.00820
4146	Grid	445000.00	3705800.00	0.12225	0.29595	0.42876	1.02899	0.06717	0.16261	0.23558	0.56538	0.00038	0.00129	0.00221	0.00779
4147	Grid	445050.00	3705800.00	0.12569	0.29158	0.61532	1.00124	0.06906	0.16021	0.33809	0.55013	0.00057	0.00125	0.00313	0.00742
4148	Grid	445100.00	3705800.00	0.22106	0.28707	0.60626	0.96773	0.12146	0.15773	0.33311	0.53172	0.00082	0.00122	0.00454	0.00707
4149	Grid	445150.00	3705800.00	0.23665	0.28243	0.79064	0.93086	0.13003	0.15518	0.43442	0.51146	0.00103	0.00118	0.00595	0.00674
4150	Grid	445200.00	3705800.00	0.23409	0.27768	0.74651	0.89236	0.12862	0.15257	0.41017	0.49031	0.00103	0.00115	0.00586	0.00643
4151	Grid	445250.00	3705800.00	0.22209	0.27275	0.67347	0.85404	0.12203	0.14986	0.37004	0.46925	0.00088	0.00112	0.00483	0.00614
4152	Grid	445300.00	3705800.00	0.20784	0.26770	0.44603	0.81678	0.11420	0.14709	0.24507	0.44878	0.00079	0.00109	0.00419	0.00587
4153	Grid	445350.00	3705800.00	0.20120	0.26254	0.40298	0.78176	0.11055	0.14425	0.22142	0.42954	0.00071	0.00106	0.00367	0.00562
4154	Grid	445400.00	3705800.00	0.19652	0.25726	0.36216	0.74909	0.10798	0.14135	0.19899	0.41159	0.00064	0.00103	0.00327	0.00538
4155	Grid	440700.00	3705850.00	0.65163	0.99256	0.96027	1.47675	0.35804	0.54536	0.52762	0.81140	0.00838	0.01072	0.01401	0.01767
4156	Grid	440750.00	3705850.00	0.66461	0.99408	0.98063	1.48272	0.36517	0.54620	0.53881	0.81468	0.00901	0.01140	0.01496	0.01864
4157	Grid	440800.00	3705850.00	0.68889	0.99354	1.01720	1.48676	0.37851	0.54590	0.55890	0.81690	0.00989	0.01214	0.01628	0.01970
4158	Grid	440850.00	3705850.00	0.73117	0.99068	1.07810	1.48860	0.40174	0.54433	0.59236	0.81791	0.01119	0.01297	0.01821	0.02086
4159	Grid	440900.00	3705850.00	0.75919	0.98526	1.11955	1.48770	0.41714	0.54135	0.61514	0.81742	0.01241	0.01389	0.01995	0.02214
4160	Grid	440950.00	3705850.00	0.74294	0.97681	1.10343	1.48394	0.40821	0.53671	0.60628	0.81535	0.01308	0.01490	0.02088	0.02353
4161	Grid	441000.00	3705850.00	0.70419	0.96491	1.05808	1.47691	0.38692	0.53017	0.58136	0.81149	0.01342	0.01603	0.02130	0.02507
4162	Grid	441050.00	3705850.00	0.67824	0.94920	0.99301	1.46588	0.37266	0.52154	0.54561	0.80543	0.01362	0.01730	0.02142	0.02677
4163	Grid	441100.00	3705850.00	0.72842	0.92947	1.03383	1.45118	0.40023	0.51070	0.56804	0.79735	0.01541	0.01875	0.02396	0.02869
4164	Grid	441150.00	3705850.00	0.75297	0.96200	1.02153	1.43232	0.41372	0.52857	0.56128	0.78699	0.01673	0.02045	0.02570	0.03090
4165	Grid	444950.00	3705850.00	0.13029	0.31719	0.38739	0.96320	0.07159	0.17428	0.21285	0.52923	0.00021	0.00133	0.00152	0.00836
4166	Grid	445000.00	3705850.00	0.12897	0.31364	0.36051	0.91670	0.07086	0.17233	0.19808	0.50368	0.00031	0.00129	0.00189	0.00793
4167	Grid	445050.00	3705850.00	0.12760	0.30996	0.33639	0.87087	0.07011	0.17031	0.18483	0.47850	0.00036	0.00125	0.00207	0.00753
4168	Grid	445100.00	3705850.00	0.13657	0.30618	0.42053	0.82719	0.07504	0.16823	0.23106	0.45450	0.00061	0.00121	0.00331	0.00716
4169	Grid	445150.00	3705850.00	0.25211	0.30223	0.65132	0.78680	0.13852	0.16606	0.35787	0.43231	0.00101	0.00118	0.00591	0.00682
4170	Grid	445200.00	3705850.00	0.25438	0.29817	0.61318	0.74989	0.13977	0.16383	0.33691	0.41203	0.00107	0.00115	0.00613	0.00650
4171	Grid	445250.00	3705850.00	0.24841	0.29395	0.58076	0.71693	0.13649	0.16151	0.31910	0.39392	0.00101	0.00112	0.00571	0.00620
4172	Grid	445300.00	3705850.00	0.24093	0.28962	0.53304	0.68760	0.13238	0.15913	0.29288	0.37780	0.00091	0.00109	0.00503	0.00592
4173	Grid	445350.00	3705850.00	0.23773	0.28512	0.51852	0.66199	0.13062	0.15666	0.28490	0.36373	0.00090	0.00106	0.00491	0.00566
4174	Grid	445400.00	3705850.00	0.23378	0.28053	0.49247	0.63953	0.12845	0.15414	0.27059	0.35139	0.00088	0.00103	0.00468	0.00542
4175	Grid	440700.00	3705900.00	0.53907	0.77985	0.88760	1.30439	0.29619	0.42849	0.48769	0.71670	0.00853	0.01037	0.01435	0.01719
4176	Grid	440750.00	3705900.00	0.54889	0.75976	0.91266	1.28902	0.30159	0.41745	0.50146	0.70825	0.00943	0.01100	0.01570	0.01810
4177	Grid	440800.00	3705900.00	0.54418	0.73701	0.90865	1.27061	0.29900	0.40495	0.49926	0.69814	0.01010	0.01169	0.01667	0.01909
4178	Grid	440850.00	3705900.00	0.54221	0.71175	0.88186	1.24974	0.29792	0.39107	0.48454	0.68667	0.01053	0.01244	0.01728	0.02016
4179	Grid	440900.00	3705900.00	0.53508	0.68792	0.84606	1.22641	0.29400	0.37798	0.46487	0.67385	0.01089	0.01327	0.01776	0.02132
4180	Grid	440950.00	3705900.00	0.55643	0.72392	0.82408	1.20053	0.30573	0.39776	0.45279	0.65963	0.01152	0.01418	0.01864	0.02258
4181	Grid	441000.00	3705900.00	0.59489	0.78114	0.79567	1.17235	0.32686	0.42920	0.43718	0.64415	0.01214	0.01518	0.01947	0.02395
4182	Grid	441050.00	3705900.00	0.63562	0.84492	0.74598	1.14163	0.34924	0.46424	0.40988	0.62727	0.01259	0.01631	0.01996	0.02547
4183	Grid	441100.00	3705900.00	0.69739	0.91499	0.81658	1.10982	0.38318	0.50274	0.44867	0.60979	0.01404	0.01759	0.02207	0.02718
4184	Grid	441150.00	3705900.00	0.81336	0.99044	0.94629	1.14851	0.44690	0.54420	0.51994	0.63105	0.01648	0.01908	0.02551	0.02914
4185	Grid	444950.00	3705900.00	0.13572	0.33286	0.29611	0.78933	0.07457	0.18289	0.16270	0.43370	0.00017	0.00132	0.00139	0.00851
4186	Grid	445000.00	3705900.00	0.13457	0.32962	0.27771	0.74757	0.07394	0.18111	0.15259	0.41075	0.00022	0.00129	0.00152	0.00805
4187	Grid	445050.00	3705900.00	0.13342	0.32634	0.28976	0.71111	0.07331	0.17931	0.15921	0.39072	0.00032	0.00125	0.00191	0.00764
4188	Grid	445100.00	3705900.00	0.13233	0.32292	0.32769	0.67961	0.07271	0.17743	0.18005	0.37341	0.00051	0.00121	0.00281	0.00725
4189	Grid	445150.00	3705900.00	0.23918	0.31952	0.44057	0.65278	0.13142	0.17556	0.24207	0.35867	0.00071	0.00118	0.00388	0.00689
4190	Grid	445200.00	3705900.00	0.25791	0.31593	0.48004	0.63005	0.14171	0.17359	0.26376	0.34618	0.00091	0.00115	0.00516	0.00656
4191	Grid	445250.00	3705900.00	0.26221	0.31231	0.49009	0.61063	0.14407	0.17160	0.26928	0.33551	0.00100	0.00111	0.00570	0.00625
4192	Grid	445300.00	3705900.00	0.25869	0.30853	0.48345	0.59441	0.14214	0.16952	0.26563	0.32660	0.00097	0.00108	0.00540	0.00596
4193	Grid	445350.00	3705900.00	0.25624	0.30463	0.47859	0.58053	0.14079	0.16738	0.26296	0.31897	0.00095	0.00106	0.00522	0.00569
4194	Grid	445400.00	3705900.00	0.25263	0.30068	0.47180	0.56871	0.13881	0.16521	0.25923	0.31248	0.00092	0.00103	0.00497	0.00544
4195	Grid	440700.00	3705950.00	0.49566	0.60531	0.75130	1.05130	0.27234	0.33259	0.41280	0.57764	0.00883	0.01001	0.01487	0.01672
4196	Grid	440750.00	3705950.00	0.50909	0.64312	0.71428	1.02633	0.27972	0.35336	0.39246	0.56392	0.00902	0.01059	0.01513	0.01757
4197	Grid	440800.00	3705950.00	0.52684	0.68419	0.67708	1.02313	0.28947	0.37593	0.37202	0.56216	0.00920	0.01123	0.01536	0.01848
4198	Grid	440850.00	3705950.00	0.55177	0.72767	0.66477	1.02717	0.30317	0.39982	0.36526	0.56438	0.00947	0.01191	0.01571	0.01945
4199	Grid	440900.00	3705950.00	0.58338	0.77335	0.69433	1.03110	0.32054	0.42492	0.38150	0.56654	0.00991	0.01266	0.01630	0.02051
4200	Grid	440950.00	3705950.00	0.61740	0.81986	0.73359	1.03498	0.33923	0.45047	0.40307	0.56867	0.01047	0.01347	0.01708	0.02164

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4201	Grid	441000.00	3705950.00	0.65101	0.86545	0.77286	1.03906	0.35770	0.47552	0.42465	0.57091	0.01111	0.01437	0.01796	0.02287
4202	Grid	441050.00	3705950.00	0.68399	0.90814	0.81321	1.07564	0.37582	0.49898	0.44682	0.59101	0.01195	0.01537	0.01915	0.02424
4203	Grid	441100.00	3705950.00	0.73102	0.94411	0.87293	1.12076	0.40166	0.51874	0.47963	0.61580	0.01350	0.01650	0.02143	0.02578
4204	Grid	441150.00	3705950.00	0.81232	0.96970	0.97011	1.15619	0.44633	0.53280	0.53303	0.63527	0.01561	0.01781	0.02442	0.02752
4205	Grid	444950.00	3705950.00	0.14121	0.34975	0.27682	0.65735	0.07759	0.19217	0.15210	0.36118	0.00018	0.00132	0.00145	0.00865
4206	Grid	445000.00	3705950.00	0.14003	0.34633	0.28519	0.65070	0.07694	0.19029	0.15670	0.35753	0.00032	0.00128	0.00202	0.00817
4207	Grid	445050.00	3705950.00	0.13921	0.34292	0.34904	0.64404	0.07649	0.18842	0.19178	0.35387	0.00053	0.00125	0.00304	0.00773
4208	Grid	445100.00	3705950.00	0.25291	0.33963	0.47151	0.63758	0.13896	0.18661	0.25907	0.35032	0.00080	0.00121	0.00459	0.00732
4209	Grid	445150.00	3705950.00	0.27113	0.33617	0.50753	0.63088	0.14897	0.18471	0.27886	0.34664	0.00092	0.00118	0.00535	0.00695
4210	Grid	445200.00	3705950.00	0.26767	0.33284	0.49975	0.62446	0.14707	0.18288	0.27459	0.34311	0.00089	0.00114	0.00510	0.00660
4211	Grid	445250.00	3705950.00	0.27719	0.32938	0.52059	0.61782	0.15230	0.18098	0.28604	0.33946	0.00102	0.00111	0.00587	0.00628
4212	Grid	445300.00	3705950.00	0.27391	0.32591	0.51388	0.61119	0.15050	0.17907	0.28235	0.33582	0.00099	0.00108	0.00557	0.00599
4213	Grid	445350.00	3705950.00	0.26878	0.32232	0.50385	0.60437	0.14768	0.17710	0.27684	0.33207	0.00093	0.00106	0.00516	0.00571
4214	Grid	445400.00	3705950.00	0.24248	0.31870	0.44939	0.59752	0.13323	0.17511	0.24692	0.32831	0.00075	0.00103	0.00394	0.00546
4215	Grid	440700.00	3706000.00	0.54937	0.66725	0.66807	0.97532	0.30185	0.36662	0.36707	0.53589	0.00851	0.00966	0.01444	0.01625
4216	Grid	440750.00	3706000.00	0.53928	0.69710	0.65485	0.98229	0.29631	0.38302	0.35981	0.53972	0.00841	0.01019	0.01425	0.01703
4217	Grid	440800.00	3706000.00	0.54871	0.72483	0.66641	0.98908	0.30149	0.39826	0.36616	0.54345	0.00853	0.01077	0.01438	0.01787
4218	Grid	440850.00	3706000.00	0.56329	0.74933	0.68479	0.99600	0.30950	0.41172	0.37626	0.54725	0.00880	0.01139	0.01470	0.01876
4219	Grid	440900.00	3706000.00	0.57729	0.76842	0.70465	1.00329	0.31719	0.42221	0.38717	0.55126	0.00928	0.01206	0.01538	0.01971
4220	Grid	440950.00	3706000.00	0.58599	0.77985	0.71997	1.01054	0.32197	0.42849	0.39559	0.55524	0.00985	0.01279	0.01620	0.02074
4221	Grid	441000.00	3706000.00	0.58779	0.78209	0.72911	1.01778	0.32296	0.42972	0.40061	0.55922	0.01049	0.01359	0.01712	0.02186
4222	Grid	441050.00	3706000.00	0.58624	0.81085	0.73854	1.02490	0.32211	0.44552	0.40579	0.56313	0.01152	0.01449	0.01867	0.02310
4223	Grid	441100.00	3706000.00	0.62914	0.82817	0.76465	1.03181	0.34568	0.45504	0.42014	0.56693	0.01298	0.01550	0.02082	0.02449
4224	Grid	441150.00	3706000.00	0.73153	0.87396	0.81248	1.03886	0.40194	0.48020	0.44642	0.57080	0.01464	0.01664	0.02317	0.02604
4225	Grid	444950.00	3706000.00	0.14835	0.36990	0.29034	0.69564	0.08151	0.20324	0.15953	0.38222	0.00024	0.00132	0.00173	0.00876
4226	Grid	445000.00	3706000.00	0.14686	0.36589	0.28787	0.68785	0.08069	0.20104	0.15817	0.37794	0.00041	0.00128	0.00247	0.00826
4227	Grid	445050.00	3706000.00	0.14591	0.36200	0.34504	0.68039	0.08017	0.19890	0.18958	0.37384	0.00052	0.00124	0.00299	0.00779
4228	Grid	445100.00	3706000.00	0.14542	0.35816	0.37281	0.67284	0.07990	0.19679	0.20484	0.36969	0.00061	0.00121	0.00343	0.00737
4229	Grid	445150.00	3706000.00	0.28902	0.35448	0.54646	0.66576	0.15880	0.19477	0.30025	0.36580	0.00097	0.00117	0.00578	0.00699
4230	Grid	445200.00	3706000.00	0.29267	0.35084	0.55304	0.65871	0.16081	0.19277	0.30387	0.36193	0.00104	0.00114	0.00616	0.00663
4231	Grid	445250.00	3706000.00	0.29027	0.34715	0.54800	0.65152	0.15949	0.19074	0.30110	0.35798	0.00102	0.00111	0.00588	0.00630
4232	Grid	445300.00	3706000.00	0.28789	0.34362	0.54287	0.64475	0.15818	0.18880	0.29828	0.35426	0.00100	0.00108	0.00562	0.00600
4233	Grid	445350.00	3706000.00	0.28474	0.34003	0.53635	0.63784	0.15645	0.18683	0.29470	0.35046	0.00097	0.00105	0.00535	0.00572
4234	Grid	445400.00	3706000.00	0.25214	0.33645	0.47096	0.63096	0.13854	0.18486	0.25877	0.34668	0.00075	0.00103	0.00399	0.00546
4235	Grid	440700.00	3706050.00	0.50736	0.67598	0.63598	0.90490	0.27877	0.37142	0.34944	0.49720	0.00784	0.00931	0.01346	0.01578
4236	Grid	440750.00	3706050.00	0.50019	0.70636	0.62856	0.91197	0.27483	0.38811	0.34536	0.50108	0.00796	0.00980	0.01360	0.01651
4237	Grid	440800.00	3706050.00	0.50043	0.73466	0.62146	0.91970	0.27496	0.40366	0.34146	0.50533	0.00806	0.01032	0.01368	0.01727
4238	Grid	440850.00	3706050.00	0.50851	0.75832	0.62299	0.93266	0.27940	0.41666	0.34230	0.51245	0.00838	0.01088	0.01412	0.01809
4239	Grid	440900.00	3706050.00	0.51970	0.77434	0.64013	0.95779	0.28555	0.42546	0.35172	0.52626	0.00883	0.01149	0.01477	0.01896
4240	Grid	440950.00	3706050.00	0.52731	0.77934	0.65495	0.97261	0.28973	0.42821	0.35986	0.53440	0.00936	0.01215	0.01554	0.01989
4241	Grid	441000.00	3706050.00	0.57073	0.77013	0.65873	0.97310	0.31359	0.42315	0.36194	0.53467	0.00992	0.01287	0.01636	0.02091
4242	Grid	441050.00	3706050.00	0.62315	0.81629	0.70059	0.96051	0.34239	0.44851	0.38494	0.52775	0.01097	0.01367	0.01799	0.02204
4243	Grid	441100.00	3706050.00	0.72793	0.86548	0.81720	0.97146	0.39996	0.47554	0.44901	0.53377	0.01286	0.01456	0.02078	0.02329
4244	Grid	441150.00	3706050.00	0.83662	0.89895	0.93786	1.01469	0.45968	0.49393	0.51531	0.55752	0.01469	0.01556	0.02333	0.02468
4245	Grid	444950.00	3706050.00	0.15850	0.39428	0.31091	0.74232	0.08709	0.21664	0.17083	0.40787	0.00019	0.00132	0.00151	0.00885
4246	Grid	445000.00	3706050.00	0.15645	0.38935	0.30496	0.73279	0.08596	0.21393	0.16756	0.40263	0.00032	0.00128	0.00200	0.00832
4247	Grid	445050.00	3706050.00	0.15501	0.38460	0.31916	0.72349	0.08517	0.21132	0.17536	0.39752	0.00046	0.00124	0.00265	0.00784
4248	Grid	445100.00	3706050.00	0.15459	0.38013	0.39485	0.71482	0.08494	0.20886	0.21695	0.39276	0.00063	0.00121	0.00349	0.00740
4249	Grid	445150.00	3706050.00	0.26958	0.37572	0.51575	0.70631	0.14812	0.20644	0.28338	0.38808	0.00084	0.00117	0.00481	0.00701
4250	Grid	445200.00	3706050.00	0.30352	0.37143	0.57525	0.69793	0.16677	0.20408	0.31607	0.38348	0.00097	0.00114	0.00569	0.00664
4251	Grid	445250.00	3706050.00	0.30683	0.36740	0.58145	0.69016	0.16859	0.20187	0.31948	0.37921	0.00102	0.00111	0.00591	0.00631
4252	Grid	445300.00	3706050.00	0.30358	0.36322	0.57488	0.68206	0.16680	0.19957	0.31587	0.37476	0.00100	0.00108	0.00563	0.00600
4253	Grid	445350.00	3706050.00	0.30068	0.35941	0.56891	0.67467	0.16521	0.19748	0.31259	0.37070	0.00098	0.00105	0.00538	0.00572
4254	Grid	445400.00	3706050.00	0.29069	0.35537	0.54915	0.66694	0.15972	0.19526	0.30173	0.36645	0.00088	0.00103	0.00473	0.00546
4255	Grid	440700.00	3706100.00	0.53521	0.73124	0.66323	0.91169	0.29407	0.40178	0.36441	0.50093	0.00758	0.00896	0.01311	0.01532
4256	Grid	440750.00	3706100.00	0.52056	0.73761	0.65076	0.92751	0.28602	0.40528	0.35756	0.50962	0.00762	0.00941	0.01314	0.01599
4257	Grid	440800.00	3706100.00	0.49932	0.73393	0.63145	0.93304	0.27435	0.40326	0.34695	0.51266	0.00772	0.00989	0.01322	0.01669
4258	Grid	440850.00	3706100.00	0.50436	0.71817	0.61682	0.92729	0.27712	0.39460	0.33891	0.50950	0.00800	0.01040	0.01360	0.01744
4259	Grid	440900.00	3706100.00	0.53563	0.71302	0.60630	0.90854	0.29430	0.39177	0.33313	0.49920	0.00840	0.01095	0.01417	0.01823
4260	Grid	440950.00	3706100.00	0.56236	0.74829	0.63907	0.87609	0.30899	0.41115	0.35114	0.48137	0.00888	0.01154	0.01490	0.01909

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4261	Grid	441000.00	3706100.00	0.58136	0.77197	0.66554	0.88108	0.31943	0.42416	0.36568	0.48411	0.00948	0.01219	0.01581	0.02003
4262	Grid	441050.00	3706100.00	0.60224	0.77863	0.69739	0.89730	0.33090	0.42782	0.38318	0.49302	0.01057	0.01291	0.01753	0.02106
4263	Grid	441100.00	3706100.00	0.64936	0.76391	0.75839	0.89266	0.35679	0.41973	0.41670	0.49047	0.01220	0.01370	0.01993	0.02219
4264	Grid	441150.00	3706100.00	0.64648	0.79503	0.74811	0.88174	0.35521	0.43683	0.41105	0.48447	0.01307	0.01458	0.02119	0.02343
4265	Grid	444950.00	3706100.00	0.17170	0.42049	0.33566	0.84566	0.09434	0.23104	0.18443	0.46465	0.00018	0.00131	0.00147	0.00890
4266	Grid	445000.00	3706100.00	0.16901	0.41507	0.32866	0.81689	0.09286	0.22806	0.18058	0.44884	0.00028	0.00128	0.00184	0.00836
4267	Grid	445050.00	3706100.00	0.16719	0.40977	0.32738	0.79006	0.09186	0.22515	0.17988	0.43410	0.00042	0.00124	0.00241	0.00786
4268	Grid	445100.00	3706100.00	0.16591	0.40457	0.42002	0.76527	0.09116	0.22229	0.23078	0.42048	0.00059	0.00120	0.00323	0.00742
4269	Grid	445150.00	3706100.00	0.27817	0.39958	0.54100	0.75333	0.15284	0.21955	0.29725	0.41392	0.00080	0.00117	0.00451	0.00701
4270	Grid	445200.00	3706100.00	0.32143	0.39474	0.60870	0.74383	0.17661	0.21689	0.33445	0.40870	0.00092	0.00114	0.00527	0.00664
4271	Grid	445250.00	3706100.00	0.32713	0.38992	0.65888	0.73410	0.17974	0.21424	0.36202	0.40335	0.00102	0.00111	0.00589	0.00630
4272	Grid	445300.00	3706100.00	0.32367	0.38533	0.64308	0.72525	0.17784	0.21172	0.35334	0.39849	0.00100	0.00108	0.00564	0.00599
4273	Grid	445350.00	3706100.00	0.32027	0.38093	0.62788	0.71663	0.17597	0.20930	0.34499	0.39375	0.00098	0.00105	0.00540	0.00571
4274	Grid	445400.00	3706100.00	0.31615	0.37645	0.61156	0.70782	0.17371	0.20684	0.33602	0.38891	0.00095	0.00102	0.00515	0.00545
4275	Grid	440700.00	3706150.00	0.49935	0.67231	0.65271	0.88720	0.27437	0.36940	0.35863	0.48747	0.00742	0.00863	0.01293	0.01487
4276	Grid	440750.00	3706150.00	0.47975	0.64443	0.59323	0.86628	0.26360	0.35408	0.32595	0.47598	0.00717	0.00904	0.01248	0.01548
4277	Grid	440800.00	3706150.00	0.49553	0.65909	0.56875	0.83505	0.27227	0.36214	0.31250	0.45882	0.00731	0.00947	0.01263	0.01613
4278	Grid	440850.00	3706150.00	0.50794	0.67613	0.58675	0.79408	0.27909	0.37150	0.32239	0.43631	0.00763	0.00993	0.01309	0.01682
4279	Grid	440900.00	3706150.00	0.51164	0.68066	0.59712	0.79265	0.28112	0.37399	0.32809	0.43552	0.00804	0.01043	0.01373	0.01755
4280	Grid	440950.00	3706150.00	0.50314	0.66963	0.59549	0.79084	0.27645	0.36793	0.32719	0.43453	0.00844	0.01096	0.01430	0.01834
4281	Grid	441000.00	3706150.00	0.49821	0.72172	0.58644	0.77812	0.27374	0.39655	0.32222	0.42754	0.00911	0.01155	0.01540	0.01920
4282	Grid	441050.00	3706150.00	0.57912	0.79816	0.62532	0.86024	0.31820	0.43855	0.34358	0.47266	0.01013	0.01219	0.01699	0.02014
4283	Grid	441100.00	3706150.00	0.64091	0.87105	0.69233	0.94021	0.35215	0.47860	0.38040	0.51660	0.01081	0.01290	0.01800	0.02117
4284	Grid	441150.00	3706150.00	0.71086	0.92400	0.76868	1.00166	0.39058	0.50769	0.42235	0.55036	0.01193	0.01368	0.01965	0.02229
4285	Grid	444950.00	3706150.00	0.18528	0.44308	0.36209	0.89129	0.10180	0.24345	0.19895	0.48972	0.00018	0.00131	0.00147	0.00894
4286	Grid	445000.00	3706150.00	0.18247	0.43807	0.35517	0.85758	0.10026	0.24070	0.19515	0.47120	0.00024	0.00127	0.00163	0.00838
4287	Grid	445050.00	3706150.00	0.18025	0.43309	0.35215	0.82663	0.09904	0.23796	0.19349	0.45419	0.00042	0.00124	0.00240	0.00787
4288	Grid	445100.00	3706150.00	0.17989	0.42808	0.47739	0.81549	0.09884	0.23521	0.26230	0.44807	0.00057	0.00120	0.00314	0.00742
4289	Grid	445150.00	3706150.00	0.34857	0.42313	0.65824	0.80479	0.19152	0.23249	0.36167	0.44219	0.00091	0.00117	0.00531	0.00700
4290	Grid	445200.00	3706150.00	0.35708	0.41813	0.70789	0.79390	0.19620	0.22974	0.38895	0.43621	0.00105	0.00114	0.00621	0.00663
4291	Grid	445250.00	3706150.00	0.35219	0.41325	0.68765	0.78362	0.19351	0.22706	0.37783	0.43056	0.00103	0.00111	0.00591	0.00629
4292	Grid	445300.00	3706150.00	0.34775	0.40839	0.66907	0.77348	0.19107	0.22439	0.36762	0.42499	0.00100	0.00108	0.00564	0.00598
4293	Grid	445350.00	3706150.00	0.34360	0.40355	0.65425	0.76338	0.18879	0.22173	0.35948	0.41944	0.00098	0.00105	0.00540	0.00569
4294	Grid	445400.00	3706150.00	0.33874	0.39894	0.64450	0.75388	0.18612	0.21920	0.35412	0.41422	0.00096	0.00102	0.00515	0.00543
4295	Grid	440700.00	3706200.00	0.50190	0.60144	0.58488	0.78639	0.27577	0.33046	0.32136	0.43208	0.00737	0.00830	0.01289	0.01443
4296	Grid	440750.00	3706200.00	0.46541	0.60429	0.54989	0.79055	0.25572	0.33203	0.30214	0.43437	0.00710	0.00867	0.01245	0.01500
4297	Grid	440800.00	3706200.00	0.44827	0.61228	0.53594	0.79556	0.24630	0.33642	0.29447	0.43712	0.00705	0.00907	0.01230	0.01559
4298	Grid	440850.00	3706200.00	0.44008	0.66708	0.52434	0.80071	0.24180	0.36653	0.28810	0.43995	0.00728	0.00948	0.01262	0.01622
4299	Grid	440900.00	3706200.00	0.47922	0.73040	0.51852	0.80622	0.26331	0.40132	0.28490	0.44298	0.00765	0.00993	0.01320	0.01690
4300	Grid	440950.00	3706200.00	0.52454	0.79641	0.56780	0.86155	0.28821	0.43759	0.31198	0.47338	0.00803	0.01042	0.01377	0.01763
4301	Grid	441000.00	3706200.00	0.57547	0.85518	0.62448	0.92765	0.31619	0.46988	0.34312	0.50970	0.00853	0.01095	0.01458	0.01842
4302	Grid	441050.00	3706200.00	0.62058	0.89346	0.67726	0.97486	0.34098	0.49091	0.37212	0.53564	0.00919	0.01153	0.01563	0.01929
4303	Grid	441100.00	3706200.00	0.61662	0.89679	0.67924	0.98830	0.33880	0.49274	0.37321	0.54302	0.00958	0.01217	0.01619	0.02024
4304	Grid	441150.00	3706200.00	0.63891	0.85507	0.71451	0.95838	0.35105	0.46982	0.39259	0.52658	0.01094	0.01287	0.01831	0.02126
4305	Grid	444950.00	3706200.00	0.19427	0.45456	0.38577	0.89691	0.10674	0.24976	0.21196	0.49281	0.00029	0.00131	0.00194	0.00896
4306	Grid	445000.00	3706200.00	0.19237	0.45156	0.38054	0.88678	0.10570	0.24811	0.20909	0.48724	0.00031	0.00127	0.00198	0.00838
4307	Grid	445050.00	3706200.00	0.19032	0.44827	0.37532	0.87664	0.10457	0.24630	0.20622	0.48167	0.00032	0.00123	0.00193	0.00787
4308	Grid	445100.00	3706200.00	0.19070	0.44466	0.37699	0.86616	0.10478	0.24432	0.20714	0.47591	0.00045	0.00120	0.00251	0.00741
4309	Grid	445150.00	3706200.00	0.29282	0.44073	0.60055	0.85540	0.16089	0.24216	0.32997	0.47000	0.00075	0.00116	0.00413	0.00699
4310	Grid	445200.00	3706200.00	0.37050	0.43675	0.71029	0.84481	0.20357	0.23997	0.39027	0.46418	0.00091	0.00113	0.00527	0.00662
4311	Grid	445250.00	3706200.00	0.37572	0.43260	0.72350	0.83422	0.20644	0.23769	0.39753	0.45836	0.00102	0.00110	0.00589	0.00627
4312	Grid	445300.00	3706200.00	0.37212	0.42826	0.71570	0.82342	0.20446	0.23531	0.39324	0.45243	0.00101	0.00107	0.00565	0.00596
4313	Grid	445350.00	3706200.00	0.36755	0.42382	0.70578	0.81299	0.20195	0.23287	0.38779	0.44670	0.00098	0.00105	0.00539	0.00568
4314	Grid	445400.00	3706200.00	0.36342	0.41960	0.69702	0.80297	0.19968	0.23055	0.38298	0.44119	0.00096	0.00102	0.00517	0.00541
4315	Grid	440700.00	3706250.00	0.46799	0.62615	0.59350	0.86663	0.25714	0.34404	0.32610	0.47617	0.00713	0.00798	0.01258	0.01400
4316	Grid	440750.00	3706250.00	0.47114	0.67786	0.56686	0.87398	0.25887	0.37245	0.31146	0.48021	0.00684	0.00832	0.01210	0.01452
4317	Grid	440800.00	3706250.00	0.48801	0.73483	0.55255	0.88113	0.26814	0.40375	0.30360	0.48414	0.00679	0.00868	0.01196	0.01507
4318	Grid	440850.00	3706250.00	0.51309	0.79112	0.55750	0.88903	0.28192	0.43468	0.30632	0.48848	0.00695	0.00906	0.01216	0.01566
4319	Grid	440900.00	3706250.00	0.54467	0.83789	0.59392	0.91362	0.29927	0.46038	0.32633	0.50199	0.00726	0.00947	0.01264	0.01629
4320	Grid	440950.00	3706250.00	0.57010	0.86426	0.62579	0.94897	0.31324	0.47487	0.34384	0.52141	0.00765	0.00991	0.01328	0.01697

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4321	Grid	441000.00	3706250.00	0.56646	0.85911	0.62861	0.95404	0.31124	0.47204	0.34539	0.52420	0.00801	0.01039	0.01382	0.01771
4322	Grid	441050.00	3706250.00	0.54120	0.81547	0.61125	0.92445	0.29736	0.44806	0.33585	0.50794	0.00843	0.01093	0.01448	0.01851
4323	Grid	441100.00	3706250.00	0.54966	0.73333	0.59132	0.93417	0.30201	0.40293	0.32490	0.51328	0.00898	0.01151	0.01535	0.01939
4324	Grid	441150.00	3706250.00	0.59430	0.78544	0.62970	0.94405	0.32654	0.43156	0.34599	0.51871	0.00962	0.01216	0.01635	0.02034
4325	Grid	444950.00	3706250.00	0.19354	0.44838	0.41913	0.94389	0.10634	0.24636	0.23029	0.51862	0.00037	0.00130	0.00232	0.00896
4326	Grid	445000.00	3706250.00	0.19973	0.44883	0.42259	0.93388	0.10974	0.24661	0.23219	0.51312	0.00049	0.00126	0.00285	0.00838
4327	Grid	445050.00	3706250.00	0.20062	0.44867	0.42109	0.92387	0.11023	0.24652	0.23137	0.50762	0.00056	0.00123	0.00314	0.00786
4328	Grid	445100.00	3706250.00	0.20167	0.44787	0.54207	0.91388	0.11081	0.24608	0.29784	0.50213	0.00064	0.00119	0.00354	0.00740
4329	Grid	445150.00	3706250.00	0.37337	0.44657	0.73155	0.90387	0.20515	0.24537	0.40195	0.49663	0.00086	0.00116	0.00493	0.00698
4330	Grid	445200.00	3706250.00	0.38646	0.44477	0.76713	0.89366	0.21234	0.24438	0.42150	0.49102	0.00095	0.00113	0.00551	0.00660
4331	Grid	445250.00	3706250.00	0.38964	0.44246	0.77228	0.88334	0.21409	0.24311	0.42433	0.48535	0.00100	0.00110	0.00578	0.00626
4332	Grid	445300.00	3706250.00	0.39064	0.43988	0.77053	0.87302	0.21464	0.24169	0.42337	0.47968	0.00101	0.00107	0.00567	0.00595
4333	Grid	445350.00	3706250.00	0.38704	0.43696	0.76020	0.86250	0.21266	0.24009	0.41769	0.47390	0.00099	0.00104	0.00541	0.00566
4334	Grid	445400.00	3706250.00	0.38284	0.43382	0.74917	0.85220	0.21035	0.23836	0.41163	0.46824	0.00096	0.00102	0.00515	0.00540
4335	Grid	440700.00	3706300.00	0.52553	0.73583	0.62468	0.94962	0.28875	0.40430	0.34323	0.52177	0.00652	0.00767	0.01166	0.01357
4336	Grid	440750.00	3706300.00	0.55301	0.78336	0.62501	0.95870	0.30385	0.43042	0.34341	0.52676	0.00667	0.00798	0.01189	0.01406
4337	Grid	440800.00	3706300.00	0.54802	0.81986	0.60737	0.96789	0.30111	0.45047	0.33372	0.53181	0.00654	0.00830	0.01164	0.01457
4338	Grid	440850.00	3706300.00	0.54061	0.83660	0.59834	0.97692	0.29704	0.45967	0.32876	0.53677	0.00663	0.00865	0.01172	0.01512
4339	Grid	440900.00	3706300.00	0.53288	0.82504	0.60373	0.98642	0.29279	0.45332	0.33172	0.54199	0.00691	0.00903	0.01216	0.01571
4340	Grid	440950.00	3706300.00	0.51228	0.78029	0.61671	0.99634	0.28147	0.42873	0.33885	0.54744	0.00728	0.00944	0.01277	0.01635
4341	Grid	441000.00	3706300.00	0.49786	0.70316	0.62552	1.00655	0.27355	0.38635	0.34369	0.55305	0.00764	0.00989	0.01335	0.01705
4342	Grid	441050.00	3706300.00	0.53124	0.70663	0.63287	1.01687	0.29189	0.38826	0.34773	0.55872	0.00802	0.01039	0.01393	0.01780
4343	Grid	441100.00	3706300.00	0.56025	0.74534	0.64015	1.02730	0.30783	0.40953	0.35173	0.56445	0.00844	0.01093	0.01456	0.01862
4344	Grid	441150.00	3706300.00	0.55954	0.74480	0.64514	1.03789	0.30744	0.40923	0.35447	0.57027	0.00886	0.01152	0.01518	0.01949
4345	Grid	444950.00	3706300.00	0.19230	0.42224	0.49610	0.99984	0.10566	0.23200	0.27258	0.54936	0.00051	0.00129	0.00302	0.00895
4346	Grid	445000.00	3706300.00	0.19847	0.42674	0.62138	0.98746	0.10905	0.23447	0.34142	0.54256	0.00065	0.00126	0.00374	0.00837
4347	Grid	445050.00	3706300.00	0.36436	0.43045	0.80300	0.97572	0.20020	0.23651	0.44121	0.53611	0.00090	0.00122	0.00540	0.00784
4348	Grid	445100.00	3706300.00	0.38508	0.43334	0.85078	0.96444	0.21158	0.23810	0.46746	0.52991	0.00107	0.00119	0.00669	0.00738
4349	Grid	445150.00	3706300.00	0.39064	0.43553	0.84548	0.95343	0.21464	0.23930	0.46455	0.52386	0.00108	0.00116	0.00656	0.00696
4350	Grid	445200.00	3706300.00	0.39079	0.43689	0.83425	0.94261	0.21472	0.24005	0.45838	0.51792	0.00104	0.00112	0.00617	0.00658
4351	Grid	445250.00	3706300.00	0.38853	0.43778	0.82047	0.93228	0.21348	0.24054	0.45081	0.51224	0.00099	0.00110	0.00569	0.00624
4352	Grid	445300.00	3706300.00	0.39427	0.43802	0.82031	0.92187	0.21663	0.24067	0.45072	0.50652	0.00101	0.00107	0.00567	0.00593
4353	Grid	445350.00	3706300.00	0.39456	0.43762	0.81256	0.91142	0.21679	0.24045	0.44646	0.50078	0.00099	0.00104	0.00542	0.00564
4354	Grid	445400.00	3706300.00	0.39190	0.43689	0.80064	0.90110	0.21533	0.24005	0.43991	0.49511	0.00096	0.00101	0.00515	0.00538
4355	Grid	440700.00	3706350.00	0.53579	0.80162	0.63513	1.01356	0.29439	0.44045	0.34897	0.55690	0.00584	0.00736	0.01059	0.01316
4356	Grid	440750.00	3706350.00	0.53828	0.81059	0.63689	1.02146	0.29576	0.44538	0.34994	0.56124	0.00602	0.00765	0.01086	0.01362
4357	Grid	440800.00	3706350.00	0.52145	0.79399	0.63684	1.02956	0.28651	0.43626	0.34991	0.56569	0.00618	0.00795	0.01111	0.01410
4358	Grid	440850.00	3706350.00	0.48161	0.74880	0.63250	1.03769	0.26462	0.41143	0.34753	0.57016	0.00634	0.00828	0.01131	0.01462
4359	Grid	440900.00	3706350.00	0.45524	0.67597	0.63773	1.04544	0.25013	0.37141	0.35040	0.57442	0.00661	0.00863	0.01174	0.01518
4360	Grid	440950.00	3706350.00	0.48214	0.64188	0.64694	1.05333	0.26491	0.35268	0.35546	0.57875	0.00693	0.00902	0.01227	0.01578
4361	Grid	441000.00	3706350.00	0.50978	0.67862	0.65360	1.06124	0.28010	0.37287	0.35912	0.58310	0.00726	0.00944	0.01279	0.01644
4362	Grid	441050.00	3706350.00	0.51553	0.68609	0.66135	1.06912	0.28326	0.37697	0.36338	0.58743	0.00763	0.00990	0.01338	0.01715
4363	Grid	441100.00	3706350.00	0.49389	0.65518	0.67744	1.07646	0.27137	0.35999	0.37222	0.59146	0.00815	0.01040	0.01423	0.01791
4364	Grid	441150.00	3706350.00	0.51613	0.68272	0.68625	1.08410	0.28359	0.37512	0.37706	0.59566	0.00861	0.01093	0.01495	0.01872
4365	Grid	444950.00	3706350.00	0.18087	0.37887	0.71459	1.04115	0.09938	0.20817	0.39263	0.57206	0.00064	0.00128	0.00376	0.00892
4366	Grid	445000.00	3706350.00	0.25515	0.38699	0.78644	1.03172	0.14019	0.21263	0.43211	0.56688	0.00082	0.00125	0.00486	0.00834
4367	Grid	445050.00	3706350.00	0.34140	0.39438	0.90108	1.02157	0.18758	0.21669	0.49510	0.56130	0.00103	0.00121	0.00651	0.00782
4368	Grid	445100.00	3706350.00	0.35528	0.40091	0.89402	1.01099	0.19521	0.22028	0.49122	0.55549	0.00110	0.00118	0.00686	0.00735
4369	Grid	445150.00	3706350.00	0.36269	0.40681	0.88641	1.00053	0.19928	0.22352	0.48704	0.54974	0.00108	0.00115	0.00654	0.00694
4370	Grid	445200.00	3706350.00	0.36840	0.41190	0.87791	0.99003	0.20242	0.22632	0.48237	0.54397	0.00105	0.00112	0.00621	0.00656
4371	Grid	445250.00	3706350.00	0.37335	0.41620	0.86978	0.97947	0.20514	0.22868	0.47790	0.53817	0.00103	0.00109	0.00591	0.00622
4372	Grid	445300.00	3706350.00	0.37736	0.41978	0.86139	0.96911	0.20734	0.23065	0.47329	0.53248	0.00100	0.00106	0.00563	0.00591
4373	Grid	445350.00	3706350.00	0.38235	0.42268	0.85529	0.95858	0.21008	0.23224	0.46994	0.52669	0.00099	0.00104	0.00540	0.00562
4374	Grid	445400.00	3706350.00	0.38424	0.42492	0.84612	0.94838	0.21112	0.23347	0.46490	0.52109	0.00096	0.00101	0.00515	0.00536
4375	Grid	440700.00	3706400.00	0.50898	0.76571	0.64539	1.03534	0.27966	0.42072	0.35461	0.56887	0.00560	0.00708	0.01023	0.01277
4376	Grid	440750.00	3706400.00	0.46343	0.72045	0.63347	1.03964	0.25463	0.39585	0.34806	0.57123	0.00565	0.00735	0.01026	0.01320
4377	Grid	440800.00	3706400.00	0.41998	0.65120	0.63265	1.04381	0.23076	0.35780	0.34761	0.57352	0.00584	0.00763	0.01055	0.01366
4378	Grid	440850.00	3706400.00	0.44120	0.58775	0.63549	1.04761	0.24242	0.32294	0.34917	0.57561	0.00607	0.00794	0.01092	0.01415
4379	Grid	440900.00	3706400.00	0.46707	0.62215	0.63986	1.05105	0.25663	0.34184	0.35157	0.57750	0.00633	0.00827	0.01136	0.01469
4380	Grid	440950.00	3706400.00	0.47615	0.63416	0.64370	1.05391	0.26162	0.34844	0.35368	0.57907	0.00662	0.00864	0.01182	0.01526

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4381	Grid	441000.00	3706400.00	0.46274	0.61592	0.64996	1.05622	0.25425	0.33842	0.35712	0.58034	0.00695	0.00903	0.01237	0.01588
4382	Grid	441050.00	3706400.00	0.45347	0.59987	0.66565	1.05826	0.24916	0.32960	0.36574	0.58146	0.00744	0.00945	0.01321	0.01654
4383	Grid	441100.00	3706400.00	0.51384	0.66168	0.68960	1.05948	0.28233	0.36356	0.37890	0.58213	0.00819	0.00991	0.01443	0.01725
4384	Grid	441150.00	3706400.00	0.55803	0.69151	0.70802	1.06037	0.30661	0.37995	0.38902	0.58262	0.00893	0.01040	0.01560	0.01799
4385	Grid	444950.00	3706400.00	0.15408	0.32543	0.58970	1.01458	0.08466	0.17881	0.32401	0.55746	0.00047	0.00128	0.00283	0.00887
4386	Grid	445000.00	3706400.00	0.17157	0.33574	0.73958	1.01942	0.09427	0.18447	0.40636	0.56012	0.00072	0.00124	0.00419	0.00829
4387	Grid	445050.00	3706400.00	0.29333	0.34558	0.90199	1.02111	0.16117	0.18988	0.49560	0.56105	0.00105	0.00121	0.00668	0.00777
4388	Grid	445100.00	3706400.00	0.30911	0.35494	0.89797	1.02026	0.16984	0.19502	0.49339	0.56058	0.00110	0.00117	0.00687	0.00731
4389	Grid	445150.00	3706400.00	0.31854	0.36365	0.89670	1.01722	0.17502	0.19981	0.49269	0.55891	0.00107	0.00114	0.00650	0.00690
4390	Grid	445200.00	3706400.00	0.32729	0.37172	0.89400	1.01285	0.17983	0.20424	0.49121	0.55651	0.00105	0.00111	0.00617	0.00653
4391	Grid	445250.00	3706400.00	0.33594	0.37925	0.89045	1.00702	0.18458	0.20838	0.48926	0.55331	0.00102	0.00109	0.00588	0.00619
4392	Grid	445300.00	3706400.00	0.34373	0.38597	0.88594	1.00025	0.18886	0.21207	0.48678	0.54959	0.00100	0.00106	0.00561	0.00588
4393	Grid	445350.00	3706400.00	0.35346	0.39216	0.88379	0.99285	0.19421	0.21547	0.48560	0.54552	0.00099	0.00103	0.00539	0.00560
4394	Grid	445400.00	3706400.00	0.35947	0.39767	0.87830	0.98480	0.19751	0.21850	0.48258	0.54110	0.00097	0.00101	0.00515	0.00534
4395	Grid	440700.00	3706450.00	0.43402	0.62876	0.64317	1.00611	0.23847	0.34547	0.35339	0.55281	0.00562	0.00682	0.01034	0.01240
4396	Grid	440750.00	3706450.00	0.40872	0.54711	0.62224	1.00499	0.22457	0.30061	0.34189	0.55219	0.00554	0.00707	0.01017	0.01281
4397	Grid	440800.00	3706450.00	0.43072	0.57377	0.60783	1.00362	0.23666	0.31526	0.33397	0.55144	0.00561	0.00734	0.01024	0.01325
4398	Grid	440850.00	3706450.00	0.44164	0.58833	0.60722	1.00129	0.24266	0.32326	0.33364	0.55016	0.00583	0.00763	0.01060	0.01372
4399	Grid	440900.00	3706450.00	0.43456	0.57883	0.60768	0.99854	0.23877	0.31804	0.33389	0.54865	0.00608	0.00794	0.01101	0.01422
4400	Grid	440950.00	3706450.00	0.40759	0.57457	0.61516	0.99529	0.22395	0.31570	0.33800	0.54686	0.00643	0.00828	0.01160	0.01477
4401	Grid	441000.00	3706450.00	0.44839	0.59075	0.62628	0.99115	0.24637	0.32459	0.34411	0.54459	0.00688	0.00865	0.01239	0.01535
4402	Grid	441050.00	3706450.00	0.48907	0.63258	0.63749	0.98629	0.26872	0.34757	0.35027	0.54192	0.00743	0.00904	0.01329	0.01597
4403	Grid	441100.00	3706450.00	0.51726	0.63949	0.65374	0.98073	0.28421	0.35137	0.35920	0.53886	0.00815	0.00946	0.01445	0.01663
4404	Grid	441150.00	3706450.00	0.52922	0.67981	0.63982	0.97426	0.29078	0.37352	0.35155	0.53531	0.00829	0.00990	0.01467	0.01731
4405	Grid	444950.00	3706450.00	0.10514	0.26938	0.48394	0.89781	0.05777	0.14801	0.26590	0.49330	0.00032	0.00126	0.00206	0.00879
4406	Grid	445000.00	3706450.00	0.15550	0.28046	0.66969	0.92145	0.08544	0.15410	0.36796	0.50629	0.00064	0.00123	0.00367	0.00822
4407	Grid	445050.00	3706450.00	0.23678	0.29136	0.81137	0.94129	0.13010	0.16009	0.44581	0.51719	0.00096	0.00120	0.00596	0.00771
4408	Grid	445100.00	3706450.00	0.24989	0.30201	0.84020	0.95712	0.13730	0.16594	0.46165	0.52589	0.00100	0.00117	0.00619	0.00726
4409	Grid	445150.00	3706450.00	0.26173	0.31238	0.85094	0.96948	0.14381	0.17164	0.46755	0.53268	0.00100	0.00113	0.00605	0.00685
4410	Grid	445200.00	3706450.00	0.27771	0.32232	0.85755	0.97849	0.15259	0.17710	0.47118	0.53763	0.00104	0.00111	0.00613	0.00648
4411	Grid	445250.00	3706450.00	0.28609	0.33180	0.86406	0.98451	0.15719	0.18231	0.47476	0.54094	0.00101	0.00108	0.00578	0.00615
4412	Grid	445300.00	3706450.00	0.30194	0.34090	0.87309	0.98804	0.16590	0.18731	0.47972	0.54288	0.00101	0.00105	0.00565	0.00585
4413	Grid	445350.00	3706450.00	0.31104	0.34946	0.87655	0.98932	0.17090	0.19201	0.48162	0.54358	0.00099	0.00103	0.00539	0.00557
4414	Grid	445400.00	3706450.00	0.31992	0.35743	0.87910	0.98875	0.17578	0.19639	0.48302	0.54327	0.00097	0.00100	0.00515	0.00531
4415	Grid	440700.00	3706500.00	0.40302	0.53211	0.58322	0.93370	0.22144	0.29237	0.32045	0.51302	0.00524	0.00657	0.00972	0.01205
4416	Grid	440750.00	3706500.00	0.41167	0.54793	0.56547	0.92800	0.22619	0.30106	0.31070	0.50989	0.00525	0.00681	0.00970	0.01244
4417	Grid	440800.00	3706500.00	0.40859	0.54434	0.55687	0.92110	0.22450	0.29909	0.30597	0.50610	0.00540	0.00707	0.00993	0.01286
4418	Grid	440850.00	3706500.00	0.38884	0.55111	0.55292	0.91435	0.21365	0.30281	0.30380	0.50239	0.00561	0.00734	0.01026	0.01331
4419	Grid	440900.00	3706500.00	0.39749	0.56786	0.55284	0.90636	0.21840	0.31201	0.30376	0.49800	0.00586	0.00763	0.01071	0.01379
4420	Grid	440950.00	3706500.00	0.43276	0.57467	0.55550	0.89812	0.23778	0.31575	0.30522	0.49347	0.00618	0.00795	0.01126	0.01430
4421	Grid	441000.00	3706500.00	0.45092	0.59792	0.55375	0.88925	0.24776	0.32853	0.30426	0.48860	0.00648	0.00829	0.01176	0.01485
4422	Grid	441050.00	3706500.00	0.44384	0.58659	0.55333	0.87970	0.24387	0.32230	0.30403	0.48335	0.00683	0.00865	0.01235	0.01543
4423	Grid	441100.00	3706500.00	0.49699	0.65791	0.54931	0.86958	0.27307	0.36149	0.30182	0.47779	0.00716	0.00903	0.01288	0.01604
4424	Grid	441150.00	3706500.00	0.52967	0.70217	0.55916	0.85879	0.29103	0.38581	0.30723	0.47186	0.00744	0.00943	0.01332	0.01667
4425	Grid	444950.00	3706500.00	0.08236	0.22239	0.29591	0.80013	0.04525	0.12219	0.16259	0.43963	0.00024	0.00125	0.00167	0.00869
4426	Grid	445000.00	3706500.00	0.13193	0.22759	0.46921	0.77143	0.07249	0.12505	0.25781	0.42386	0.00053	0.00122	0.00303	0.00812
4427	Grid	445050.00	3706500.00	0.13286	0.23811	0.46057	0.80076	0.07300	0.13083	0.25306	0.43998	0.00052	0.00119	0.00294	0.00763
4428	Grid	445100.00	3706500.00	0.14900	0.24872	0.59445	0.82916	0.08187	0.13666	0.32662	0.45558	0.00058	0.00116	0.00318	0.00718
4429	Grid	445150.00	3706500.00	0.18690	0.25931	0.67127	0.85495	0.10269	0.14248	0.36883	0.46975	0.00074	0.00113	0.00412	0.00679
4430	Grid	445200.00	3706500.00	0.21680	0.26976	0.74682	0.87768	0.11912	0.14822	0.41034	0.48224	0.00088	0.00110	0.00503	0.00643
4431	Grid	445250.00	3706500.00	0.22743	0.28013	0.77099	0.89773	0.12496	0.15392	0.42362	0.49326	0.00088	0.00107	0.00494	0.00610
4432	Grid	445300.00	3706500.00	0.24787	0.29027	0.79774	0.91466	0.13619	0.15949	0.43832	0.50256	0.00099	0.00104	0.00553	0.00580
4433	Grid	445350.00	3706500.00	0.26210	0.30019	0.81687	0.92878	0.14401	0.16494	0.44883	0.51032	0.00099	0.00102	0.00535	0.00553
4434	Grid	445400.00	3706500.00	0.26872	0.30976	0.82408	0.94030	0.14765	0.17020	0.45279	0.51665	0.00095	0.00099	0.00506	0.00528
4435	Grid	440700.00	3706550.00	0.38828	0.51268	0.52483	0.84077	0.21334	0.28169	0.28837	0.46196	0.00506	0.00635	0.00945	0.01172
4436	Grid	440750.00	3706550.00	0.37144	0.52838	0.50723	0.83198	0.20409	0.29032	0.27870	0.45713	0.00507	0.00657	0.00944	0.01210
4437	Grid	440800.00	3706550.00	0.36551	0.55104	0.49719	0.82273	0.20083	0.30277	0.27318	0.45205	0.00521	0.00681	0.00965	0.01250
4438	Grid	440850.00	3706550.00	0.39126	0.55175	0.49078	0.81309	0.21498	0.30316	0.26966	0.44675	0.00539	0.00706	0.00995	0.01292
4439	Grid	440900.00	3706550.00	0.41511	0.55279	0.48754	0.80322	0.22808	0.30373	0.26788	0.44133	0.00562	0.00734	0.01034	0.01338
4440	Grid	440950.00	3706550.00	0.42073	0.55981	0.48534	0.79286	0.23117	0.30759	0.26667	0.43564	0.00588	0.00763	0.01079	0.01386

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4441	Grid	441000.00	3706550.00	0.42912	0.57123	0.48041	0.78247	0.23578	0.31386	0.26396	0.42993	0.00613	0.00795	0.01120	0.01438
4442	Grid	441050.00	3706550.00	0.47606	0.63354	0.50230	0.77153	0.26157	0.34810	0.27599	0.42392	0.00640	0.00828	0.01166	0.01492
4443	Grid	441100.00	3706550.00	0.49599	0.66000	0.52421	0.76071	0.27252	0.36264	0.28803	0.41797	0.00668	0.00863	0.01211	0.01548
4444	Grid	441150.00	3706550.00	0.47606	0.63227	0.50687	0.74953	0.26157	0.34740	0.27850	0.41183	0.00703	0.00898	0.01272	0.01606
4445	Grid	444950.00	3706550.00	0.08392	0.22082	0.23707	0.78932	0.04611	0.12133	0.13026	0.43369	0.00025	0.00124	0.00170	0.00857
4446	Grid	445000.00	3706550.00	0.08310	0.21702	0.24814	0.76562	0.04566	0.11924	0.13634	0.42067	0.00025	0.00121	0.00164	0.00802
4447	Grid	445050.00	3706550.00	0.10520	0.21340	0.38249	0.74875	0.05780	0.11725	0.21016	0.41140	0.00041	0.00118	0.00233	0.00753
4448	Grid	445100.00	3706550.00	0.20690	0.21079	0.62775	0.72937	0.11368	0.11582	0.34492	0.40075	0.00082	0.00115	0.00472	0.00710
4449	Grid	445150.00	3706550.00	0.23562	0.20968	0.71400	0.71377	0.12946	0.11521	0.39231	0.39218	0.00097	0.00112	0.00587	0.00671
4450	Grid	445200.00	3706550.00	0.23085	0.21960	0.69140	0.74203	0.12684	0.12066	0.37989	0.40771	0.00095	0.00109	0.00557	0.00636
4451	Grid	445250.00	3706550.00	0.21780	0.22956	0.64958	0.76922	0.11967	0.12613	0.35691	0.42265	0.00088	0.00106	0.00501	0.00604
4452	Grid	445300.00	3706550.00	0.22502	0.23966	0.68505	0.79499	0.12364	0.13168	0.37640	0.43681	0.00096	0.00104	0.00539	0.00575
4453	Grid	445350.00	3706550.00	0.21682	0.24967	0.71612	0.81895	0.11913	0.13718	0.39347	0.44997	0.00098	0.00101	0.00531	0.00548
4454	Grid	445400.00	3706550.00	0.22260	0.25966	0.73186	0.84057	0.12231	0.14267	0.40212	0.46185	0.00095	0.00099	0.00504	0.00523
4455	Grid	440700.00	3706600.00	0.36682	0.53299	0.46501	0.74982	0.20155	0.29285	0.25550	0.41199	0.00484	0.00613	0.00912	0.01141
4456	Grid	440750.00	3706600.00	0.35998	0.54238	0.44792	0.74047	0.19779	0.29801	0.24611	0.40685	0.00486	0.00634	0.00911	0.01177
4457	Grid	440800.00	3706600.00	0.38160	0.52846	0.43988	0.73153	0.20967	0.29036	0.24169	0.40194	0.00501	0.00656	0.00934	0.01215
4458	Grid	440850.00	3706600.00	0.39534	0.52667	0.43533	0.72205	0.21722	0.28938	0.23919	0.39673	0.00519	0.00680	0.00966	0.01255
4459	Grid	440900.00	3706600.00	0.39048	0.52021	0.43058	0.71304	0.21455	0.28583	0.23658	0.39178	0.00539	0.00706	0.00999	0.01298
4460	Grid	440950.00	3706600.00	0.41997	0.55960	0.44381	0.70368	0.23075	0.30747	0.24385	0.38664	0.00560	0.00733	0.01035	0.01344
4461	Grid	441000.00	3706600.00	0.45598	0.60761	0.48139	0.69457	0.25054	0.33385	0.26450	0.38163	0.00583	0.00762	0.01072	0.01392
4462	Grid	441050.00	3706600.00	0.46483	0.61933	0.49209	0.68552	0.25540	0.34029	0.27038	0.37666	0.00607	0.00793	0.01113	0.01442
4463	Grid	441100.00	3706600.00	0.43756	0.58262	0.46707	0.67664	0.24042	0.32012	0.25663	0.37178	0.00635	0.00824	0.01162	0.01494
4464	Grid	441150.00	3706600.00	0.37727	0.50188	0.41360	0.66807	0.20729	0.27576	0.22725	0.36707	0.00664	0.00857	0.01211	0.01547
4465	Grid	444950.00	3706600.00	0.09863	0.22231	0.36105	0.78799	0.05419	0.12215	0.19838	0.43296	0.00033	0.00123	0.00208	0.00845
4466	Grid	445000.00	3706600.00	0.10032	0.21876	0.35013	0.76314	0.05512	0.12020	0.19238	0.41931	0.00039	0.00120	0.00226	0.00792
4467	Grid	445050.00	3706600.00	0.14327	0.21474	0.47970	0.74272	0.07872	0.11799	0.26357	0.40809	0.00054	0.00117	0.00295	0.00744
4468	Grid	445100.00	3706600.00	0.23005	0.21046	0.69400	0.72052	0.12640	0.11564	0.38132	0.39589	0.00093	0.00114	0.00564	0.00701
4469	Grid	445150.00	3706600.00	0.23340	0.20635	0.72398	0.69937	0.12824	0.11338	0.39779	0.38427	0.00106	0.00111	0.00640	0.00663
4470	Grid	445200.00	3706600.00	0.22772	0.20337	0.70445	0.68494	0.12512	0.11174	0.38706	0.37634	0.00104	0.00108	0.00608	0.00628
4471	Grid	445250.00	3706600.00	0.22570	0.20011	0.69275	0.67091	0.12401	0.10995	0.38063	0.36863	0.00101	0.00105	0.00578	0.00597
4472	Grid	445300.00	3706600.00	0.22226	0.19825	0.67602	0.66645	0.12212	0.10893	0.37144	0.36618	0.00099	0.00103	0.00552	0.00569
4473	Grid	445350.00	3706600.00	0.22064	0.20233	0.66093	0.69240	0.12123	0.11117	0.36315	0.38044	0.00097	0.00100	0.00526	0.00542
4474	Grid	445400.00	3706600.00	0.22075	0.21176	0.64736	0.71784	0.12129	0.11635	0.35569	0.39442	0.00093	0.00098	0.00499	0.00518
4475	Grid	440700.00	3706650.00	0.35079	0.52638	0.40846	0.67553	0.19274	0.28922	0.22443	0.37117	0.00455	0.00592	0.00861	0.01111
4476	Grid	440750.00	3706650.00	0.36875	0.50008	0.40127	0.66799	0.20261	0.27477	0.22048	0.36703	0.00467	0.00612	0.00881	0.01145
4477	Grid	440800.00	3706650.00	0.37357	0.49764	0.39863	0.66057	0.20526	0.27343	0.21903	0.36295	0.00484	0.00633	0.00910	0.01181
4478	Grid	440850.00	3706650.00	0.36859	0.50904	0.39434	0.65354	0.20252	0.27969	0.21667	0.35909	0.00501	0.00656	0.00940	0.01220
4479	Grid	440900.00	3706650.00	0.40950	0.55845	0.43298	0.64654	0.22500	0.30684	0.23790	0.35524	0.00519	0.00680	0.00971	0.01260
4480	Grid	440950.00	3706650.00	0.43580	0.58640	0.46077	0.63982	0.23945	0.32220	0.25317	0.35155	0.00539	0.00705	0.01003	0.01303
4481	Grid	441000.00	3706650.00	0.43564	0.58049	0.46235	0.63338	0.23936	0.31895	0.25404	0.34801	0.00559	0.00732	0.01039	0.01348
4482	Grid	441050.00	3706650.00	0.40346	0.53757	0.43209	0.62723	0.22168	0.29537	0.23741	0.34463	0.00581	0.00760	0.01075	0.01395
4483	Grid	441100.00	3706650.00	0.34436	0.47833	0.37803	0.62137	0.18921	0.26282	0.20771	0.34141	0.00603	0.00788	0.01113	0.01443
4484	Grid	441150.00	3706650.00	0.33266	0.49375	0.37508	0.61592	0.18278	0.27129	0.20609	0.33842	0.00625	0.00817	0.01150	0.01492
4485	Grid	444950.00	3706650.00	0.14409	0.22377	0.52532	0.78932	0.07917	0.12295	0.28864	0.43369	0.00055	0.00122	0.00316	0.00833
4486	Grid	445000.00	3706650.00	0.15310	0.21986	0.49764	0.76167	0.08412	0.12080	0.27343	0.41850	0.00057	0.00119	0.00322	0.00781
4487	Grid	445050.00	3706650.00	0.15845	0.21554	0.50170	0.73650	0.08706	0.11843	0.27566	0.40467	0.00058	0.00116	0.00321	0.00734
4488	Grid	445100.00	3706650.00	0.19099	0.21103	0.57738	0.71930	0.10494	0.11595	0.31724	0.39522	0.00072	0.00113	0.00397	0.00693
4489	Grid	445150.00	3706650.00	0.23629	0.20806	0.71164	0.69890	0.12983	0.11432	0.39101	0.38401	0.00096	0.00110	0.00583	0.00655
4490	Grid	445200.00	3706650.00	0.22788	0.20464	0.70399	0.68228	0.12521	0.11244	0.38681	0.37488	0.00103	0.00107	0.00602	0.00621
4491	Grid	445250.00	3706650.00	0.22231	0.20095	0.68387	0.66445	0.12215	0.11041	0.37575	0.36508	0.00101	0.00104	0.00573	0.00590
4492	Grid	445300.00	3706650.00	0.21785	0.19703	0.66377	0.64568	0.11970	0.10826	0.36471	0.35477	0.00099	0.00102	0.00547	0.00562
4493	Grid	445350.00	3706650.00	0.21853	0.19408	0.65473	0.63196	0.12007	0.10664	0.35974	0.34723	0.00095	0.00099	0.00519	0.00537
4494	Grid	445400.00	3706650.00	0.21372	0.19130	0.64199	0.62157	0.11743	0.10511	0.35274	0.34152	0.00094	0.00097	0.00497	0.00513
4495	Grid	440700.00	3706700.00	0.35348	0.47083	0.38020	0.62124	0.19422	0.25870	0.20890	0.34134	0.00438	0.00573	0.00834	0.01082
4496	Grid	440750.00	3706700.00	0.35059	0.48126	0.38875	0.62865	0.19263	0.26443	0.21360	0.34541	0.00452	0.00591	0.00859	0.01114
4497	Grid	440800.00	3706700.00	0.36389	0.51761	0.38677	0.62584	0.19994	0.28440	0.21251	0.34387	0.00467	0.00611	0.00885	0.01149
4498	Grid	440850.00	3706700.00	0.39771	0.55889	0.42088	0.61157	0.21852	0.30708	0.23125	0.33603	0.00484	0.00632	0.00914	0.01185
4499	Grid	440900.00	3706700.00	0.41552	0.57639	0.44017	0.60864	0.22831	0.31670	0.24185	0.33442	0.00502	0.00655	0.00945	0.01224
4500	Grid	440950.00	3706700.00	0.40814	0.55861	0.43442	0.59723	0.22425	0.30693	0.23869	0.32815	0.00519	0.00678	0.00976	0.01264

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4501	Grid	441000.00	3706700.00	0.37301	0.50347	0.40120	0.59317	0.20495	0.27663	0.22044	0.32592	0.00541	0.00703	0.01014	0.01306
4502	Grid	441050.00	3706700.00	0.31610	0.48063	0.37517	0.58952	0.17368	0.26408	0.20614	0.32391	0.00564	0.00728	0.01056	0.01350
4503	Grid	441100.00	3706700.00	0.33515	0.48660	0.38555	0.60142	0.18415	0.26736	0.21184	0.33045	0.00586	0.00753	0.01095	0.01394
4504	Grid	441150.00	3706700.00	0.36587	0.52906	0.39534	0.61587	0.20103	0.29069	0.21722	0.33839	0.00606	0.00779	0.01131	0.01438
4505	Grid	444950.00	3706700.00	0.18640	0.22584	0.56704	0.77876	0.10242	0.12409	0.31156	0.42789	0.00071	0.00122	0.00409	0.00820
4506	Grid	445000.00	3706700.00	0.19150	0.22078	0.56011	0.75836	0.10522	0.12131	0.30775	0.41668	0.00072	0.00118	0.00408	0.00770
4507	Grid	445050.00	3706700.00	0.20015	0.21613	0.57794	0.74129	0.10997	0.11875	0.31755	0.40730	0.00075	0.00115	0.00424	0.00724
4508	Grid	445100.00	3706700.00	0.20304	0.21245	0.59050	0.72056	0.11156	0.11673	0.32445	0.39591	0.00076	0.00112	0.00429	0.00684
4509	Grid	445150.00	3706700.00	0.23913	0.20905	0.71582	0.69637	0.13139	0.11486	0.39331	0.38262	0.00100	0.00109	0.00603	0.00647
4510	Grid	445200.00	3706700.00	0.22761	0.20528	0.66488	0.67795	0.12506	0.11279	0.36532	0.37250	0.00088	0.00106	0.00511	0.00614
4511	Grid	445250.00	3706700.00	0.23267	0.20118	0.68712	0.66341	0.12784	0.11054	0.37754	0.36451	0.00095	0.00104	0.00548	0.00584
4512	Grid	445300.00	3706700.00	0.22199	0.19831	0.66688	0.64628	0.12197	0.10896	0.36642	0.35510	0.00097	0.00101	0.00539	0.00556
4513	Grid	445350.00	3706700.00	0.21647	0.19538	0.65212	0.63223	0.11894	0.10735	0.35831	0.34738	0.00095	0.00099	0.00516	0.00531
4514	Grid	445400.00	3706700.00	0.21143	0.19219	0.63636	0.61760	0.11617	0.10560	0.34965	0.33934	0.00093	0.00096	0.00493	0.00508
4515	Grid	440700.00	3706750.00	0.32709	0.47830	0.38382	0.62124	0.17972	0.26280	0.21089	0.34134	0.00424	0.00554	0.00814	0.01054
4516	Grid	440750.00	3706750.00	0.35790	0.52356	0.38759	0.62553	0.19665	0.28767	0.21296	0.34370	0.00439	0.00571	0.00839	0.01085
4517	Grid	440800.00	3706750.00	0.38497	0.55663	0.40788	0.61658	0.21152	0.30584	0.22411	0.33878	0.00453	0.00590	0.00865	0.01118
4518	Grid	440850.00	3706750.00	0.39529	0.56458	0.41958	0.60024	0.21719	0.31021	0.23054	0.32980	0.00468	0.00610	0.00891	0.01152
4519	Grid	440900.00	3706750.00	0.38225	0.53896	0.40812	0.59609	0.21003	0.29613	0.22424	0.32752	0.00484	0.00630	0.00919	0.01189
4520	Grid	440950.00	3706750.00	0.34505	0.48763	0.38235	0.60937	0.18959	0.26793	0.21008	0.33482	0.00501	0.00652	0.00949	0.01227
4521	Grid	441000.00	3706750.00	0.30208	0.48297	0.39388	0.62333	0.16598	0.26537	0.21642	0.34249	0.00521	0.00675	0.00986	0.01266
4522	Grid	441050.00	3706750.00	0.32949	0.47993	0.40724	0.63798	0.18104	0.26370	0.22376	0.35054	0.00543	0.00697	0.01027	0.01306
4523	Grid	441100.00	3706750.00	0.36103	0.51914	0.42006	0.65291	0.19837	0.28524	0.23080	0.35874	0.00566	0.00720	0.01068	0.01346
4524	Grid	441150.00	3706750.00	0.36369	0.51863	0.43189	0.66805	0.19983	0.28496	0.23730	0.36706	0.00586	0.00742	0.01105	0.01387
4525	Grid	444950.00	3706750.00	0.21483	0.22937	0.57714	0.74809	0.11804	0.12603	0.31711	0.41104	0.00082	0.00121	0.00489	0.00807
4526	Grid	445000.00	3706750.00	0.22777	0.22479	0.62277	0.74056	0.12515	0.12351	0.34218	0.40690	0.00088	0.00117	0.00525	0.00758
4527	Grid	445050.00	3706750.00	0.24326	0.21966	0.69701	0.73017	0.13366	0.12069	0.38297	0.40119	0.00097	0.00114	0.00596	0.00714
4528	Grid	445100.00	3706750.00	0.24313	0.21416	0.71351	0.71486	0.13359	0.11767	0.39204	0.39278	0.00099	0.00111	0.00604	0.00675
4529	Grid	445150.00	3706750.00	0.22796	0.20979	0.64854	0.69850	0.12525	0.11527	0.35634	0.38379	0.00088	0.00108	0.00509	0.00639
4530	Grid	445200.00	3706750.00	0.20499	0.20559	0.57909	0.68301	0.11263	0.11296	0.31818	0.37528	0.00075	0.00106	0.00407	0.00607
4531	Grid	445250.00	3706750.00	0.20426	0.20220	0.57727	0.66401	0.11223	0.11110	0.31718	0.36484	0.00075	0.00103	0.00402	0.00577
4532	Grid	445300.00	3706750.00	0.21720	0.19924	0.62633	0.64415	0.11934	0.10947	0.34414	0.35393	0.00082	0.00100	0.00452	0.00550
4533	Grid	445350.00	3706750.00	0.22235	0.19598	0.63984	0.62936	0.12217	0.10768	0.35156	0.34580	0.00085	0.00098	0.00465	0.00525
4534	Grid	445400.00	3706750.00	0.21927	0.19230	0.64124	0.61674	0.12048	0.10566	0.35233	0.33887	0.00091	0.00096	0.00484	0.00502
4535	Grid	440700.00	3706800.00	0.35068	0.52704	0.38553	0.62255	0.19268	0.28958	0.21183	0.34206	0.00412	0.00536	0.00796	0.01027
4536	Grid	440750.00	3706800.00	0.37146	0.55202	0.39408	0.61947	0.20410	0.30331	0.21653	0.34037	0.00425	0.00552	0.00819	0.01056
4537	Grid	440800.00	3706800.00	0.37587	0.55141	0.40004	0.61638	0.20652	0.30297	0.21980	0.33867	0.00442	0.00570	0.00851	0.01087
4538	Grid	440850.00	3706800.00	0.35852	0.51926	0.39845	0.62970	0.19699	0.28531	0.21893	0.34599	0.00458	0.00588	0.00879	0.01120
4539	Grid	440900.00	3706800.00	0.31996	0.48971	0.40444	0.64335	0.17580	0.26907	0.22222	0.35349	0.00469	0.00607	0.00899	0.01154
4540	Grid	440950.00	3706800.00	0.30159	0.48530	0.41225	0.65717	0.16571	0.26665	0.22651	0.36108	0.00483	0.00627	0.00924	0.01190
4541	Grid	441000.00	3706800.00	0.32012	0.48021	0.42277	0.67091	0.17589	0.26385	0.23229	0.36863	0.00501	0.00648	0.00956	0.01226
4542	Grid	441050.00	3706800.00	0.35259	0.50995	0.43773	0.68425	0.19373	0.28019	0.24051	0.37596	0.00525	0.00668	0.01001	0.01263
4543	Grid	441100.00	3706800.00	0.35510	0.51004	0.44761	0.69695	0.19511	0.28024	0.24594	0.38294	0.00543	0.00688	0.01034	0.01300
4544	Grid	441150.00	3706800.00	0.32924	0.47062	0.45957	0.70862	0.18090	0.25858	0.25251	0.38935	0.00565	0.00708	0.01076	0.01337
4545	Grid	444950.00	3706800.00	0.21953	0.23047	0.55603	0.74140	0.12062	0.12663	0.30551	0.40736	0.00083	0.00120	0.00489	0.00794
4546	Grid	445000.00	3706800.00	0.24998	0.22557	0.67163	0.72600	0.13735	0.12394	0.36903	0.39890	0.00098	0.00117	0.00611	0.00746
4547	Grid	445050.00	3706800.00	0.25236	0.22108	0.70416	0.70459	0.13866	0.12147	0.38690	0.38714	0.00102	0.00114	0.00630	0.00704
4548	Grid	445100.00	3706800.00	0.24787	0.21756	0.71502	0.69528	0.13619	0.11954	0.39287	0.38202	0.00105	0.00111	0.00634	0.00666
4549	Grid	445150.00	3706800.00	0.24009	0.21332	0.70434	0.68789	0.13192	0.11721	0.38700	0.37796	0.00103	0.00108	0.00605	0.00631
4550	Grid	445200.00	3706800.00	0.23715	0.20868	0.67910	0.67624	0.13030	0.11466	0.37313	0.37156	0.00094	0.00105	0.00541	0.00599
4551	Grid	445250.00	3706800.00	0.19558	0.20364	0.55210	0.66070	0.10746	0.11189	0.30335	0.36302	0.00070	0.00102	0.00373	0.00571
4552	Grid	445300.00	3706800.00	0.22761	0.19985	0.65227	0.64856	0.12506	0.10981	0.35839	0.35635	0.00089	0.00100	0.00494	0.00544
4553	Grid	445350.00	3706800.00	0.22590	0.19609	0.65061	0.63380	0.12412	0.10774	0.35748	0.34824	0.00091	0.00097	0.00495	0.00520
4554	Grid	445400.00	3706800.00	0.21836	0.19287	0.63434	0.61649	0.11998	0.10597	0.34854	0.33873	0.00091	0.00095	0.00482	0.00497
4555	Grid	440700.00	3706850.00	0.35758	0.54549	0.39550	0.63454	0.19647	0.29972	0.21731	0.34865	0.00400	0.00518	0.00777	0.01000
4556	Grid	440750.00	3706850.00	0.35637	0.53719	0.40528	0.64710	0.19581	0.29516	0.22268	0.35555	0.00413	0.00534	0.00803	0.01028
4557	Grid	440800.00	3706850.00	0.33590	0.49979	0.41643	0.65975	0.18456	0.27461	0.22881	0.36250	0.00429	0.00550	0.00832	0.01058
4558	Grid	440850.00	3706850.00	0.30818	0.49149	0.42424	0.67205	0.16933	0.27005	0.23310	0.36926	0.00442	0.00567	0.00856	0.01089
4559	Grid	440900.00	3706850.00	0.30687	0.48741	0.43320	0.68387	0.16861	0.26781	0.23802	0.37575	0.00457	0.00585	0.00884	0.01121
4560	Grid	440950.00	3706850.00	0.31688	0.48263	0.43809	0.69471	0.17411	0.26518	0.24071	0.38171	0.00469	0.00603	0.00904	0.01154

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4561	Grid	441000.00	3706850.00	0.34447	0.50139	0.44818	0.70450	0.18927	0.27549	0.24625	0.38709	0.00487	0.00622	0.00940	0.01188
4562	Grid	441050.00	3706850.00	0.34917	0.50192	0.45702	0.71271	0.19185	0.27578	0.25111	0.39160	0.00506	0.00640	0.00975	0.01222
4563	Grid	441100.00	3706850.00	0.32562	0.47093	0.46506	0.71883	0.17891	0.25875	0.25553	0.39496	0.00526	0.00658	0.01013	0.01256
4564	Grid	441150.00	3706850.00	0.34291	0.48330	0.47502	0.72270	0.18841	0.26555	0.26100	0.39709	0.00552	0.00675	0.01063	0.01290
4565	Grid	444950.00	3706850.00	0.21016	0.22774	0.51351	0.72105	0.11547	0.12513	0.28215	0.39618	0.00077	0.00119	0.00443	0.00781
4566	Grid	445000.00	3706850.00	0.24539	0.22546	0.61514	0.71004	0.13483	0.12388	0.33799	0.39013	0.00093	0.00116	0.00567	0.00735
4567	Grid	445050.00	3706850.00	0.22189	0.22233	0.55601	0.69879	0.12192	0.12216	0.30550	0.38395	0.00082	0.00113	0.00468	0.00693
4568	Grid	445100.00	3706850.00	0.24705	0.21835	0.67189	0.68548	0.13574	0.11997	0.36917	0.37664	0.00099	0.00110	0.00592	0.00656
4569	Grid	445150.00	3706850.00	0.22892	0.21378	0.66630	0.66701	0.12578	0.11746	0.36610	0.36649	0.00105	0.00107	0.00608	0.00623
4570	Grid	445200.00	3706850.00	0.23664	0.21021	0.67591	0.65586	0.13002	0.11550	0.37138	0.36036	0.00101	0.00104	0.00574	0.00592
4571	Grid	445250.00	3706850.00	0.23451	0.20688	0.65698	0.65060	0.12885	0.11367	0.36098	0.35747	0.00092	0.00102	0.00514	0.00564
4572	Grid	445300.00	3706850.00	0.22666	0.20302	0.65702	0.64175	0.12454	0.11155	0.36100	0.35261	0.00095	0.00099	0.00521	0.00538
4573	Grid	445350.00	3706850.00	0.19716	0.19874	0.60511	0.62945	0.10833	0.10920	0.33248	0.34585	0.00096	0.00097	0.00496	0.00515
4574	Grid	445400.00	3706850.00	0.19794	0.19414	0.61101	0.61696	0.10876	0.10667	0.33572	0.33899	0.00093	0.00094	0.00481	0.00493
4575	Grid	440700.00	3706900.00	0.34482	0.52234	0.42040	0.67213	0.18946	0.28700	0.23099	0.36930	0.00389	0.00502	0.00763	0.00975
4576	Grid	440750.00	3706900.00	0.31954	0.49435	0.42881	0.68241	0.17557	0.27162	0.23561	0.37495	0.00402	0.00516	0.00787	0.01002
4577	Grid	440800.00	3706900.00	0.30854	0.49284	0.43549	0.69169	0.16953	0.27079	0.23928	0.38005	0.00415	0.00531	0.00810	0.01030
4578	Grid	440850.00	3706900.00	0.30713	0.48938	0.44151	0.69974	0.16875	0.26889	0.24259	0.38447	0.00428	0.00547	0.00835	0.01059
4579	Grid	440900.00	3706900.00	0.31872	0.48492	0.45061	0.70616	0.17512	0.26644	0.24759	0.38800	0.00446	0.00564	0.00870	0.01089
4580	Grid	440950.00	3706900.00	0.34150	0.49344	0.45411	0.71058	0.18764	0.27112	0.24951	0.39043	0.00460	0.00580	0.00895	0.01120
4581	Grid	441000.00	3706900.00	0.34484	0.49428	0.45778	0.71282	0.18947	0.27158	0.25153	0.39166	0.00476	0.00597	0.00925	0.01151
4582	Grid	441050.00	3706900.00	0.32265	0.47200	0.46073	0.71244	0.17728	0.25934	0.25315	0.39145	0.00493	0.00613	0.00958	0.01183
4583	Grid	441100.00	3706900.00	0.32862	0.47964	0.46213	0.70953	0.18056	0.26354	0.25392	0.38985	0.00510	0.00629	0.00992	0.01214
4584	Grid	441150.00	3706900.00	0.35798	0.51173	0.46334	0.70376	0.19669	0.28117	0.25458	0.38668	0.00530	0.00644	0.01032	0.01245
4585	Grid	444950.00	3706900.00	0.21401	0.22654	0.50418	0.70223	0.11759	0.12447	0.27702	0.38584	0.00078	0.00119	0.00449	0.00768
4586	Grid	445000.00	3706900.00	0.18994	0.22244	0.46388	0.69098	0.10436	0.12222	0.25488	0.37966	0.00067	0.00115	0.00371	0.00723
4587	Grid	445050.00	3706900.00	0.18389	0.21902	0.42670	0.68059	0.10104	0.12034	0.23445	0.37395	0.00058	0.00112	0.00312	0.00683
4588	Grid	445100.00	3706900.00	0.24261	0.21662	0.60906	0.67160	0.13330	0.11902	0.33465	0.36901	0.00091	0.00109	0.00531	0.00647
4589	Grid	445150.00	3706900.00	0.23079	0.21432	0.65748	0.66192	0.12681	0.11776	0.36125	0.36369	0.00105	0.00106	0.00600	0.00614
4590	Grid	445200.00	3706900.00	0.22224	0.21119	0.64226	0.65016	0.12211	0.11604	0.35289	0.35723	0.00102	0.00104	0.00571	0.00585
4591	Grid	445250.00	3706900.00	0.23593	0.20743	0.64930	0.63409	0.12963	0.11397	0.35676	0.34840	0.00096	0.00101	0.00534	0.00557
4592	Grid	445300.00	3706900.00	0.23232	0.20306	0.64537	0.62113	0.12765	0.11157	0.35460	0.34128	0.00095	0.00099	0.00513	0.00532
4593	Grid	445350.00	3706900.00	0.20040	0.20033	0.60451	0.61722	0.11011	0.11007	0.33215	0.33913	0.00095	0.00096	0.00496	0.00509
4594	Grid	445400.00	3706900.00	0.19354	0.19723	0.56999	0.61065	0.10634	0.10837	0.31318	0.33552	0.00092	0.00094	0.00457	0.00488
4595	Grid	440700.00	3706950.00	0.30729	0.49338	0.43467	0.69440	0.16884	0.27109	0.23883	0.38154	0.00378	0.00486	0.00746	0.00950
4596	Grid	440750.00	3706950.00	0.30847	0.49360	0.43915	0.69924	0.16949	0.27121	0.24129	0.38420	0.00390	0.00499	0.00768	0.00975
4597	Grid	440800.00	3706950.00	0.30856	0.49102	0.44321	0.70217	0.16954	0.26979	0.24352	0.38581	0.00403	0.00513	0.00793	0.01002
4598	Grid	440850.00	3706950.00	0.31670	0.48703	0.45001	0.70298	0.17401	0.26760	0.24726	0.38625	0.00422	0.00528	0.00830	0.01030
4599	Grid	440900.00	3706950.00	0.34025	0.48601	0.45189	0.70157	0.18695	0.26704	0.24829	0.38548	0.00437	0.00543	0.00858	0.01058
4600	Grid	440950.00	3706950.00	0.34587	0.48705	0.45360	0.69768	0.19004	0.26761	0.24923	0.38334	0.00455	0.00558	0.00892	0.01087
4601	Grid	441000.00	3706950.00	0.32321	0.47345	0.45052	0.69127	0.17759	0.26014	0.24754	0.37982	0.00468	0.00572	0.00918	0.01116
4602	Grid	441050.00	3706950.00	0.32432	0.47770	0.44934	0.68226	0.17820	0.26247	0.24689	0.37487	0.00487	0.00587	0.00954	0.01145
4603	Grid	441100.00	3706950.00	0.35272	0.50117	0.44390	0.67085	0.19380	0.27537	0.24390	0.36860	0.00501	0.00601	0.00983	0.01174
4604	Grid	441150.00	3706950.00	0.37781	0.55969	0.43736	0.65713	0.20759	0.30752	0.24031	0.36106	0.00517	0.00615	0.01014	0.01203
4605	Grid	444950.00	3706950.00	0.14551	0.23003	0.37956	0.70787	0.07995	0.12639	0.20855	0.38894	0.00048	0.00118	0.00272	0.00754
4606	Grid	445000.00	3706950.00	0.17068	0.22408	0.41667	0.67254	0.09378	0.12312	0.22894	0.36953	0.00060	0.00115	0.00326	0.00712
4607	Grid	445050.00	3706950.00	0.17669	0.21869	0.42772	0.66536	0.09708	0.12016	0.23501	0.36558	0.00061	0.00112	0.00327	0.00673
4608	Grid	445100.00	3706950.00	0.22566	0.21401	0.53410	0.65564	0.12399	0.11759	0.29346	0.36024	0.00082	0.00109	0.00456	0.00638
4609	Grid	445150.00	3706950.00	0.24000	0.21134	0.64801	0.64650	0.13187	0.11612	0.35605	0.35522	0.00102	0.00106	0.00585	0.00606
4610	Grid	445200.00	3706950.00	0.20783	0.20808	0.62191	0.63798	0.11419	0.11433	0.34171	0.35054	0.00102	0.00103	0.00561	0.00577
4611	Grid	445250.00	3706950.00	0.22335	0.20652	0.62723	0.62956	0.12272	0.11347	0.34463	0.34591	0.00099	0.00101	0.00538	0.00551
4612	Grid	445300.00	3706950.00	0.21844	0.20417	0.61434	0.61915	0.12002	0.11218	0.33755	0.34019	0.00097	0.00098	0.00514	0.00526
4613	Grid	445350.00	3706950.00	0.19962	0.20113	0.58367	0.60490	0.10968	0.11051	0.32070	0.33236	0.00095	0.00096	0.00487	0.00504
4614	Grid	445400.00	3706950.00	0.19416	0.19751	0.55612	0.59174	0.10668	0.10852	0.30556	0.32513	0.00092	0.00093	0.00454	0.00483
4615	Grid	440700.00	3707000.00	0.30935	0.49362	0.43633	0.69357	0.16997	0.27122	0.23974	0.38108	0.00370	0.00470	0.00733	0.00926
4616	Grid	440750.00	3707000.00	0.31433	0.49226	0.44182	0.69120	0.17271	0.27047	0.24276	0.37978	0.00387	0.00483	0.00768	0.00950
4617	Grid	440800.00	3707000.00	0.31744	0.48896	0.44364	0.68661	0.17442	0.26866	0.24376	0.37726	0.00404	0.00496	0.00800	0.00975
4618	Grid	440850.00	3707000.00	0.34402	0.48441	0.44577	0.67979	0.18902	0.26616	0.24493	0.37351	0.00424	0.00509	0.00838	0.01001
4619	Grid	440900.00	3707000.00	0.34496	0.48023	0.43966	0.67060	0.18954	0.26386	0.24157	0.36846	0.00434	0.00523	0.00858	0.01028
4620	Grid	440950.00	3707000.00	0.32329	0.47537	0.43283	0.65946	0.17763	0.26119	0.23782	0.36234	0.00445	0.00536	0.00880	0.01055

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4621	Grid	441000.00	3707000.00	0.31857	0.47693	0.42865	0.64621	0.17504	0.26205	0.23552	0.35506	0.00463	0.00549	0.00914	0.01081
4622	Grid	441050.00	3707000.00	0.35190	0.49368	0.42391	0.63132	0.19335	0.27125	0.23292	0.34688	0.00482	0.00563	0.00951	0.01109
4623	Grid	441100.00	3707000.00	0.37077	0.53959	0.42122	0.61496	0.20372	0.29648	0.23144	0.33789	0.00496	0.00576	0.00981	0.01136
4624	Grid	441150.00	3707000.00	0.43272	0.62566	0.46352	0.66812	0.23776	0.34377	0.25468	0.36710	0.00508	0.00589	0.01005	0.01164
4625	Grid	444950.00	3707000.00	0.18817	0.22928	0.43298	0.75967	0.10339	0.12598	0.23790	0.41740	0.00066	0.00117	0.00367	0.00741
4626	Grid	445000.00	3707000.00	0.18717	0.22626	0.44497	0.70205	0.10284	0.12432	0.24449	0.38574	0.00066	0.00114	0.00359	0.00700
4627	Grid	445050.00	3707000.00	0.19034	0.22200	0.43902	0.64623	0.10458	0.12198	0.24122	0.35507	0.00065	0.00111	0.00352	0.00663
4628	Grid	445100.00	3707000.00	0.21660	0.21682	0.49324	0.63971	0.11901	0.11913	0.27101	0.35149	0.00077	0.00108	0.00421	0.00629
4629	Grid	445150.00	3707000.00	0.24064	0.21116	0.61463	0.63256	0.13222	0.11602	0.33771	0.34756	0.00095	0.00105	0.00546	0.00598
4630	Grid	445200.00	3707000.00	0.21361	0.20719	0.61401	0.62441	0.11737	0.11384	0.33737	0.34308	0.00102	0.00103	0.00556	0.00570
4631	Grid	445250.00	3707000.00	0.20182	0.20393	0.58932	0.61636	0.11089	0.11205	0.32380	0.33866	0.00099	0.00100	0.00522	0.00544
4632	Grid	445300.00	3707000.00	0.19907	0.20116	0.58114	0.60824	0.10938	0.11053	0.31931	0.33420	0.00097	0.00098	0.00499	0.00520
4633	Grid	445350.00	3707000.00	0.19569	0.19891	0.56609	0.60078	0.10752	0.10929	0.31104	0.33010	0.00094	0.00095	0.00471	0.00498
4634	Grid	445400.00	3707000.00	0.19387	0.19723	0.55579	0.59145	0.10652	0.10837	0.30538	0.32497	0.00091	0.00093	0.00451	0.00478
4635	Grid	440700.00	3707050.00	0.31908	0.49293	0.43258	0.66912	0.17532	0.27084	0.23768	0.36765	0.00373	0.00455	0.00745	0.00903
4636	Grid	440750.00	3707050.00	0.32547	0.49053	0.43533	0.65993	0.17883	0.26952	0.23919	0.36260	0.00395	0.00467	0.00785	0.00926
4637	Grid	440800.00	3707050.00	0.35113	0.48656	0.43598	0.64894	0.19293	0.26734	0.23955	0.35656	0.00416	0.00479	0.00825	0.00949
4638	Grid	440850.00	3707050.00	0.34438	0.48164	0.42086	0.63618	0.18922	0.26464	0.23124	0.34955	0.00415	0.00491	0.00826	0.00974
4639	Grid	440900.00	3707050.00	0.32014	0.47739	0.40846	0.62200	0.17590	0.26230	0.22443	0.34176	0.00420	0.00503	0.00836	0.00998
4640	Grid	440950.00	3707050.00	0.31748	0.47709	0.40815	0.60768	0.17444	0.26214	0.22426	0.33389	0.00434	0.00515	0.00865	0.01023
4641	Grid	441000.00	3707050.00	0.34085	0.48862	0.40777	0.60222	0.18728	0.26847	0.22405	0.33089	0.00450	0.00527	0.00895	0.01049
4642	Grid	441050.00	3707050.00	0.36462	0.52409	0.41127	0.59423	0.20034	0.28796	0.22597	0.32650	0.00475	0.00540	0.00943	0.01074
4643	Grid	441100.00	3707050.00	0.42448	0.59536	0.45606	0.63835	0.23323	0.32712	0.25058	0.35074	0.00494	0.00552	0.00982	0.01100
4644	Grid	441150.00	3707050.00	0.51331	0.70119	0.54529	0.74367	0.28204	0.38527	0.29961	0.40861	0.00513	0.00564	0.01020	0.01126
4645	Grid	444950.00	3707050.00	0.18997	0.22923	0.44401	0.79714	0.10438	0.12595	0.24396	0.43799	0.00066	0.00116	0.00368	0.00727
4646	Grid	445000.00	3707050.00	0.18999	0.22583	0.42679	0.74777	0.10439	0.12408	0.23450	0.41086	0.00065	0.00113	0.00357	0.00688
4647	Grid	445050.00	3707050.00	0.20883	0.22118	0.46940	0.69533	0.11474	0.12153	0.25791	0.38205	0.00072	0.00110	0.00394	0.00653
4648	Grid	445100.00	3707050.00	0.22639	0.21804	0.50460	0.64304	0.12439	0.11980	0.27725	0.35332	0.00081	0.00107	0.00448	0.00620
4649	Grid	445150.00	3707050.00	0.23951	0.21447	0.57760	0.61647	0.13160	0.11784	0.31736	0.33872	0.00091	0.00105	0.00512	0.00590
4650	Grid	445200.00	3707050.00	0.22031	0.20994	0.60144	0.61101	0.12105	0.11535	0.33046	0.33572	0.00101	0.00102	0.00550	0.00563
4651	Grid	445250.00	3707050.00	0.20266	0.20470	0.57836	0.60324	0.11135	0.11247	0.31778	0.33145	0.00099	0.00100	0.00517	0.00537
4652	Grid	445300.00	3707050.00	0.19751	0.20064	0.56140	0.59638	0.10852	0.11024	0.30846	0.32768	0.00096	0.00097	0.00486	0.00514
4653	Grid	445350.00	3707050.00	0.19350	0.19680	0.55454	0.58939	0.10632	0.10813	0.30469	0.32384	0.00093	0.00095	0.00465	0.00493
4654	Grid	445400.00	3707050.00	0.19130	0.19465	0.54638	0.58167	0.10511	0.10695	0.30021	0.31960	0.00091	0.00093	0.00446	0.00473
4655	Grid	440700.00	3707100.00	0.32225	0.49167	0.40979	0.62694	0.17706	0.27015	0.22516	0.34447	0.00368	0.00440	0.00739	0.00880
4656	Grid	440750.00	3707100.00	0.33526	0.48843	0.40313	0.61343	0.18421	0.26837	0.22150	0.33705	0.00380	0.00451	0.00761	0.00902
4657	Grid	440800.00	3707100.00	0.33208	0.48388	0.39709	0.60091	0.18246	0.26587	0.21818	0.33017	0.00383	0.00462	0.00768	0.00924
4658	Grid	440850.00	3707100.00	0.31357	0.47948	0.39390	0.59580	0.17229	0.26345	0.21643	0.32736	0.00392	0.00474	0.00786	0.00947
4659	Grid	440900.00	3707100.00	0.31395	0.47799	0.39126	0.58835	0.17250	0.26263	0.21498	0.32327	0.00404	0.00485	0.00811	0.00970
4660	Grid	440950.00	3707100.00	0.34067	0.48534	0.40058	0.59294	0.18718	0.26667	0.22010	0.32579	0.00434	0.00496	0.00869	0.00993
4661	Grid	441000.00	3707100.00	0.35839	0.51240	0.40994	0.60025	0.19692	0.28154	0.22524	0.32981	0.00450	0.00507	0.00902	0.01017
4662	Grid	441050.00	3707100.00	0.42426	0.57062	0.45742	0.61432	0.23311	0.31353	0.25133	0.33754	0.00482	0.00518	0.00962	0.01041
4663	Grid	441100.00	3707100.00	0.51912	0.66332	0.55244	0.70609	0.28523	0.36446	0.30354	0.38796	0.00504	0.00530	0.01005	0.01066
4664	Grid	441150.00	3707100.00	0.60386	0.77206	0.63700	0.81481	0.33179	0.42421	0.35000	0.44770	0.00513	0.00541	0.01024	0.01091
4665	Grid	444950.00	3707100.00	0.21955	0.22876	0.49095	0.81512	0.12063	0.12569	0.26975	0.44787	0.00078	0.00115	0.00446	0.00712
4666	Grid	445000.00	3707100.00	0.23196	0.22501	0.51102	0.77847	0.12745	0.12363	0.28078	0.42773	0.00082	0.00112	0.00471	0.00676
4667	Grid	445050.00	3707100.00	0.23789	0.22064	0.51870	0.73519	0.13071	0.12123	0.28500	0.40395	0.00085	0.00110	0.00487	0.00642
4668	Grid	445100.00	3707100.00	0.24712	0.21778	0.61259	0.68787	0.13578	0.11966	0.33659	0.37795	0.00097	0.00107	0.00561	0.00611
4669	Grid	445150.00	3707100.00	0.23935	0.21370	0.60397	0.63948	0.13151	0.11742	0.33185	0.35136	0.00101	0.00104	0.00565	0.00582
4670	Grid	445200.00	3707100.00	0.21170	0.21030	0.58346	0.59507	0.11632	0.11555	0.32058	0.32696	0.00100	0.00101	0.00541	0.00555
4671	Grid	445250.00	3707100.00	0.20484	0.20730	0.56285	0.58966	0.11255	0.11390	0.30926	0.32399	0.00098	0.00099	0.00508	0.00531
4672	Grid	445300.00	3707100.00	0.20016	0.20339	0.55151	0.58495	0.10998	0.11175	0.30303	0.32140	0.00095	0.00097	0.00481	0.00508
4673	Grid	445350.00	3707100.00	0.19418	0.19876	0.53599	0.57756	0.10669	0.10921	0.29450	0.31734	0.00092	0.00094	0.00453	0.00487
4674	Grid	445400.00	3707100.00	0.18983	0.19439	0.52917	0.57121	0.10430	0.10681	0.29075	0.31385	0.00090	0.00092	0.00435	0.00467
4675	Grid	440700.00	3707150.00	0.31888	0.48998	0.38300	0.58986	0.17521	0.26922	0.21044	0.32410	0.00345	0.00426	0.00699	0.00858
4676	Grid	440750.00	3707150.00	0.31855	0.48598	0.37734	0.58291	0.17503	0.26702	0.20733	0.32028	0.00351	0.00436	0.00711	0.00879
4677	Grid	440800.00	3707150.00	0.30729	0.48161	0.37405	0.58811	0.16884	0.26462	0.20552	0.32314	0.00361	0.00446	0.00731	0.00900
4678	Grid	440850.00	3707150.00	0.30858	0.47926	0.38134	0.59536	0.16955	0.26333	0.20953	0.32712	0.00373	0.00457	0.00755	0.00921
4679	Grid	440900.00	3707150.00	0.31197	0.48357	0.38664	0.60337	0.17141	0.26570	0.21244	0.33152	0.00381	0.00467	0.00773	0.00943
4680	Grid	440950.00	3707150.00	0.33200	0.50370	0.39891	0.61289	0.18242	0.27676	0.21918	0.33675	0.00399	0.00477	0.00808	0.00965

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4681	Grid	441000.00	3707150.00	0.37869	0.55066	0.41838	0.62413	0.20807	0.30256	0.22988	0.34293	0.00426	0.00487	0.00861	0.00987
4682	Grid	441050.00	3707150.00	0.47091	0.63047	0.50378	0.67373	0.25874	0.34641	0.27680	0.37018	0.00464	0.00498	0.00934	0.01010
4683	Grid	441100.00	3707150.00	0.54363	0.73271	0.57612	0.77563	0.29870	0.40259	0.31655	0.42617	0.00470	0.00509	0.00947	0.01034
4684	Grid	441150.00	3707150.00	0.59605	0.82306	0.62868	0.86627	0.32750	0.45223	0.34543	0.47597	0.00470	0.00520	0.00950	0.01058
4685	Grid	444950.00	3707150.00	0.25183	0.22828	0.63937	0.81461	0.13837	0.12543	0.35130	0.44759	0.00095	0.00115	0.00575	0.00697
4686	Grid	445000.00	3707150.00	0.25564	0.22410	0.69872	0.79121	0.14046	0.12313	0.38391	0.43473	0.00099	0.00112	0.00597	0.00663
4687	Grid	445050.00	3707150.00	0.25087	0.22035	0.72030	0.75998	0.13784	0.12107	0.39577	0.41757	0.00103	0.00109	0.00605	0.00631
4688	Grid	445100.00	3707150.00	0.23354	0.21696	0.69007	0.72203	0.12832	0.11921	0.37916	0.39672	0.00104	0.00106	0.00586	0.00601
4689	Grid	445150.00	3707150.00	0.21305	0.21261	0.64796	0.67966	0.11706	0.11682	0.35602	0.37344	0.00102	0.00103	0.00559	0.00574
4690	Grid	445200.00	3707150.00	0.20815	0.21019	0.59392	0.63514	0.11437	0.11549	0.32633	0.34898	0.00100	0.00101	0.00528	0.00548
4691	Grid	445250.00	3707150.00	0.20186	0.20661	0.53464	0.59050	0.11091	0.11352	0.29376	0.32445	0.00096	0.00098	0.00488	0.00524
4692	Grid	445300.00	3707150.00	0.19789	0.20300	0.52807	0.57110	0.10873	0.11154	0.29015	0.31379	0.00094	0.00096	0.00466	0.00502
4693	Grid	445350.00	3707150.00	0.19592	0.20055	0.52689	0.56648	0.10765	0.11019	0.28950	0.31125	0.00092	0.00094	0.00449	0.00481
4694	Grid	445400.00	3707150.00	0.19285	0.19714	0.52287	0.56118	0.10596	0.10832	0.28729	0.30834	0.00090	0.00092	0.00433	0.00462
4695	Grid	440700.00	3707200.00	0.31022	0.48785	0.36984	0.58997	0.17045	0.26805	0.20321	0.32416	0.00329	0.00413	0.00670	0.00837
4696	Grid	440750.00	3707200.00	0.30667	0.48374	0.37770	0.59783	0.16850	0.26579	0.20753	0.32848	0.00340	0.00422	0.00692	0.00856
4697	Grid	440800.00	3707200.00	0.30558	0.48072	0.38386	0.60659	0.16790	0.26413	0.21091	0.33329	0.00348	0.00431	0.00710	0.00876
4698	Grid	440850.00	3707200.00	0.30847	0.48285	0.39154	0.61678	0.16949	0.26530	0.21513	0.33889	0.00357	0.00440	0.00729	0.00896
4699	Grid	440900.00	3707200.00	0.32145	0.49752	0.40207	0.62863	0.17662	0.27336	0.22092	0.34540	0.00369	0.00450	0.00753	0.00916
4700	Grid	440950.00	3707200.00	0.34735	0.53495	0.41141	0.64239	0.19085	0.29393	0.22605	0.35296	0.00377	0.00460	0.00772	0.00937
4701	Grid	441000.00	3707200.00	0.39982	0.60247	0.42972	0.65831	0.21968	0.33103	0.23611	0.36171	0.00394	0.00469	0.00805	0.00959
4702	Grid	441050.00	3707200.00	0.47855	0.69593	0.50955	0.73901	0.26294	0.38238	0.27997	0.40605	0.00416	0.00480	0.00850	0.00981
4703	Grid	441100.00	3707200.00	0.55030	0.78992	0.58220	0.83314	0.30236	0.43402	0.31989	0.45777	0.00429	0.00490	0.00876	0.01003
4704	Grid	441150.00	3707200.00	0.59161	0.84241	0.62462	0.88632	0.32506	0.46286	0.34320	0.48699	0.00440	0.00501	0.00899	0.01026
4705	Grid	444950.00	3707200.00	0.25718	0.22650	0.75672	0.79927	0.14131	0.12445	0.41578	0.43916	0.00107	0.00114	0.00649	0.00682
4706	Grid	445000.00	3707200.00	0.24939	0.22237	0.75699	0.78770	0.13703	0.12218	0.41593	0.43280	0.00107	0.00111	0.00630	0.00650
4707	Grid	445050.00	3707200.00	0.23999	0.21997	0.73761	0.76842	0.13186	0.12086	0.40528	0.42221	0.00105	0.00108	0.00604	0.00620
4708	Grid	445100.00	3707200.00	0.21536	0.21607	0.70456	0.74167	0.11833	0.11872	0.38712	0.40751	0.00104	0.00105	0.00574	0.00591
4709	Grid	445150.00	3707200.00	0.20868	0.21250	0.63567	0.70869	0.11466	0.11676	0.34927	0.38939	0.00101	0.00103	0.00532	0.00565
4710	Grid	445200.00	3707200.00	0.20280	0.20946	0.57523	0.67080	0.11143	0.11509	0.31606	0.36857	0.00097	0.00100	0.00495	0.00540
4711	Grid	445250.00	3707200.00	0.19944	0.20531	0.54516	0.63008	0.10958	0.11281	0.29954	0.34620	0.00095	0.00098	0.00477	0.00517
4712	Grid	445300.00	3707200.00	0.19789	0.20306	0.52201	0.58833	0.10873	0.11157	0.28682	0.32326	0.00093	0.00096	0.00460	0.00496
4713	Grid	445350.00	3707200.00	0.19518	0.19995	0.51426	0.55319	0.10724	0.10986	0.28256	0.30395	0.00091	0.00093	0.00443	0.00476
4714	Grid	445400.00	3707200.00	0.19159	0.19614	0.51157	0.54888	0.10527	0.10777	0.28108	0.30158	0.00089	0.00091	0.00427	0.00457
4715	Grid	440700.00	3707250.00	0.30123	0.48567	0.37763	0.60990	0.16551	0.26685	0.20749	0.33511	0.00314	0.00399	0.00645	0.00816
4716	Grid	440750.00	3707250.00	0.30217	0.48241	0.38730	0.62057	0.16603	0.26506	0.21280	0.34097	0.00324	0.00408	0.00666	0.00834
4717	Grid	440800.00	3707250.00	0.30702	0.48281	0.39964	0.63280	0.16869	0.26528	0.21958	0.34769	0.00337	0.00416	0.00692	0.00853
4718	Grid	440850.00	3707250.00	0.31451	0.49322	0.40883	0.64688	0.17281	0.27100	0.22463	0.35543	0.00344	0.00425	0.00708	0.00872
4719	Grid	440900.00	3707250.00	0.33537	0.52256	0.42009	0.66273	0.18427	0.28712	0.23082	0.36414	0.00353	0.00434	0.00727	0.00891
4720	Grid	440950.00	3707250.00	0.37725	0.57911	0.43494	0.68017	0.20728	0.31819	0.23898	0.37372	0.00366	0.00443	0.00753	0.00911
4721	Grid	441000.00	3707250.00	0.43958	0.66268	0.46934	0.70625	0.24153	0.36411	0.25788	0.38805	0.00380	0.00453	0.00782	0.00932
4722	Grid	441050.00	3707250.00	0.49995	0.75557	0.52947	0.79887	0.27470	0.41515	0.29092	0.43894	0.00385	0.00462	0.00794	0.00953
4723	Grid	441100.00	3707250.00	0.55435	0.82277	0.58506	0.86650	0.30459	0.45207	0.32146	0.47610	0.00400	0.00472	0.00825	0.00974
4724	Grid	441150.00	3707250.00	0.56169	0.82583	0.59365	0.87054	0.30862	0.45375	0.32618	0.47832	0.00412	0.00482	0.00850	0.00996
4725	Grid	441200.00	3707250.00	0.50827	0.75033	0.54105	0.79629	0.27927	0.41227	0.29728	0.43752	0.00419	0.00493	0.00864	0.01019
4726	Grid	441250.00	3707250.00	0.42544	0.61953	0.50993	0.77703	0.23376	0.34040	0.28018	0.42694	0.00435	0.00505	0.00896	0.01043
4727	Grid	441300.00	3707250.00	0.35508	0.47768	0.51309	0.78020	0.19510	0.26246	0.28192	0.42868	0.00446	0.00517	0.00919	0.01068
4728	Grid	441350.00	3707250.00	0.31455	0.40528	0.50188	0.77661	0.17283	0.22268	0.27576	0.42671	0.00444	0.00529	0.00917	0.01095
4729	Grid	441400.00	3707250.00	0.31910	0.42027	0.47964	0.76526	0.17533	0.23092	0.26354	0.42047	0.00433	0.00542	0.00896	0.01122
4730	Grid	441450.00	3707250.00	0.31000	0.40943	0.46614	0.74655	0.17033	0.22496	0.25612	0.41019	0.00440	0.00555	0.00911	0.01149
4731	Grid	441500.00	3707250.00	0.28629	0.36478	0.46354	0.72148	0.15730	0.20043	0.25469	0.39642	0.00469	0.00567	0.00969	0.01176
4732	Grid	441550.00	3707250.00	0.35237	0.43958	0.46181	0.69176	0.19361	0.24153	0.25374	0.38009	0.00507	0.00578	0.01045	0.01202
4733	Grid	441600.00	3707250.00	0.41798	0.50108	0.44981	0.65908	0.22966	0.27532	0.24715	0.36213	0.00529	0.00588	0.01093	0.01228
4734	Grid	441650.00	3707250.00	0.45413	0.51069	0.47699	0.62572	0.24952	0.28060	0.26208	0.34380	0.00557	0.00596	0.01153	0.01253
4735	Grid	441700.00	3707250.00	0.41410	0.45438	0.43720	0.59372	0.22753	0.24966	0.24022	0.32622	0.00571	0.00604	0.01189	0.01277
4736	Grid	441750.00	3707250.00	0.37092	0.46783	0.38984	0.56486	0.20380	0.25705	0.21420	0.31036	0.00552	0.00609	0.01160	0.01300
4737	Grid	441800.00	3707250.00	0.33521	0.43341	0.36274	0.54012	0.18418	0.23814	0.19931	0.29677	0.00515	0.00613	0.01099	0.01321
4738	Grid	441850.00	3707250.00	0.32201	0.40253	0.37359	0.54676	0.17693	0.22117	0.20527	0.30042	0.00520	0.00614	0.01122	0.01340
4739	Grid	441900.00	3707250.00	0.33395	0.41199	0.39525	0.56930	0.18349	0.22637	0.21717	0.31280	0.00533	0.00613	0.01162	0.01358
4740	Grid	441950.00	3707250.00	0.38080	0.46261	0.40619	0.58127	0.20923	0.25418	0.22318	0.31938	0.00536	0.00611	0.01186	0.01374

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4741	Grid	442000.00	3707250.00	0.39343	0.52545	0.41538	0.57945	0.21617	0.28871	0.22823	0.31838	0.00534	0.00608	0.01199	0.01391
4742	Grid	442050.00	3707250.00	0.43298	0.57396	0.45413	0.60198	0.23790	0.31536	0.24952	0.33076	0.00533	0.00605	0.01218	0.01409
4743	Grid	442100.00	3707250.00	0.42290	0.53752	0.44490	0.56480	0.23236	0.29534	0.24445	0.31033	0.00530	0.00601	0.01231	0.01428
4744	Grid	442150.00	3707250.00	0.40422	0.49757	0.42608	0.55663	0.22210	0.27339	0.23411	0.30584	0.00522	0.00597	0.01236	0.01447
4745	Grid	442200.00	3707250.00	0.40011	0.49952	0.42448	0.60419	0.21984	0.27446	0.23323	0.33197	0.00519	0.00591	0.01253	0.01465
4746	Grid	442250.00	3707250.00	0.41414	0.48492	0.46213	0.63866	0.22755	0.26644	0.25392	0.35091	0.00529	0.00583	0.01308	0.01484
4747	Grid	442300.00	3707250.00	0.46601	0.51348	0.48902	0.64932	0.25605	0.28213	0.26869	0.35677	0.00536	0.00574	0.01362	0.01502
4748	Grid	442350.00	3707250.00	0.44730	0.46885	0.50088	0.63946	0.24577	0.25761	0.27521	0.35135	0.00540	0.00564	0.01419	0.01521
4749	Grid	442400.00	3707250.00	0.35619	0.37618	0.47338	0.63132	0.19571	0.20669	0.26010	0.34688	0.00528	0.00553	0.01431	0.01542
4750	Grid	442450.00	3707250.00	0.31213	0.32906	0.44923	0.62293	0.17150	0.18080	0.24683	0.34227	0.00506	0.00543	0.01411	0.01563
4751	Grid	442500.00	3707250.00	0.33570	0.34811	0.47538	0.61774	0.18445	0.19127	0.26120	0.33942	0.00513	0.00532	0.01489	0.01586
4752	Grid	442550.00	3707250.00	0.40156	0.41254	0.47997	0.61869	0.22064	0.22667	0.26372	0.33994	0.00504	0.00521	0.01515	0.01609
4753	Grid	442600.00	3707250.00	0.44457	0.46099	0.47659	0.62666	0.24427	0.25329	0.26186	0.34432	0.00488	0.00511	0.01517	0.01634
4754	Grid	442650.00	3707250.00	0.45484	0.46617	0.49466	0.64255	0.24991	0.25614	0.27179	0.35305	0.00482	0.00500	0.01555	0.01659
4755	Grid	442700.00	3707250.00	0.41718	0.42311	0.53490	0.67249	0.22922	0.23248	0.29390	0.36950	0.00476	0.00489	0.01604	0.01685
4756	Grid	442750.00	3707250.00	0.34846	0.35286	0.61045	0.73388	0.19146	0.19388	0.33541	0.40323	0.00468	0.00478	0.01654	0.01714
4757	Grid	442800.00	3707250.00	0.39478	0.39953	0.71380	0.84728	0.21691	0.21952	0.39220	0.46554	0.00457	0.00467	0.01691	0.01744
4758	Grid	442850.00	3707250.00	0.45420	0.43880	0.88709	1.00495	0.24956	0.24110	0.48741	0.55217	0.00444	0.00455	0.01729	0.01776
4759	Grid	442900.00	3707250.00	0.47367	0.44344	0.95819	1.14067	0.26026	0.24365	0.52648	0.62674	0.00427	0.00443	0.01754	0.01811
4760	Grid	442950.00	3707250.00	0.40628	0.41916	0.96511	1.15839	0.22323	0.23031	0.53028	0.63648	0.00395	0.00430	0.01734	0.01848
4761	Grid	443000.00	3707250.00	0.35934	0.42488	0.87023	1.02430	0.19744	0.23345	0.47815	0.56280	0.00352	0.00418	0.01623	0.01889
4762	Grid	443050.00	3707250.00	0.19110	0.46878	0.57519	0.84583	0.10500	0.25757	0.31604	0.46474	0.00224	0.00405	0.01021	0.01934
4763	Grid	443100.00	3707250.00	0.15723	0.48306	0.35745	0.77690	0.08639	0.26542	0.19640	0.42687	0.00122	0.00393	0.00586	0.01982
4764	Grid	443150.00	3707250.00	0.18786	0.51086	0.34030	0.79570	0.10322	0.28069	0.18698	0.43720	0.00093	0.00381	0.00467	0.02031
4765	Grid	443200.00	3707250.00	0.22750	0.58801	0.32791	0.76715	0.12500	0.32308	0.18017	0.42151	0.00083	0.00368	0.00436	0.02079
4766	Grid	443250.00	3707250.00	0.26208	0.64696	0.29442	0.92003	0.14400	0.35547	0.16177	0.50551	0.00076	0.00354	0.00418	0.02124
4767	Grid	443300.00	3707250.00	0.27500	0.66878	0.30279	0.98751	0.15110	0.36746	0.16637	0.54259	0.00060	0.00340	0.00344	0.02167
4768	Grid	443350.00	3707250.00	0.26050	0.64883	0.31972	0.90561	0.14313	0.35650	0.17567	0.49759	0.00059	0.00326	0.00360	0.02206
4769	Grid	443400.00	3707250.00	0.22845	0.59878	0.34982	0.83427	0.12552	0.32900	0.19221	0.45839	0.00057	0.00312	0.00365	0.02240
4770	Grid	443450.00	3707250.00	0.20078	0.53821	0.24599	0.82868	0.11032	0.29572	0.13516	0.45532	0.00041	0.00299	0.00283	0.02268
4771	Grid	443500.00	3707250.00	0.18127	0.48396	0.26849	0.92405	0.09960	0.26591	0.14752	0.50772	0.00035	0.00287	0.00256	0.02291
4772	Grid	443550.00	3707250.00	0.16076	0.44541	0.35354	0.96709	0.08833	0.24473	0.19425	0.53137	0.00033	0.00276	0.00249	0.02311
4773	Grid	443600.00	3707250.00	0.15297	0.42399	0.38948	1.09624	0.08405	0.23296	0.21400	0.60233	0.00032	0.00266	0.00251	0.02328
4774	Grid	443650.00	3707250.00	0.15377	0.41705	0.33366	1.06315	0.08449	0.22915	0.18333	0.58415	0.00031	0.00257	0.00264	0.02339
4775	Grid	443700.00	3707250.00	0.15718	0.41931	0.34962	1.05575	0.08636	0.23039	0.19210	0.58008	0.00032	0.00248	0.00287	0.02338
4776	Grid	443750.00	3707250.00	0.16092	0.44013	0.32383	1.10307	0.08842	0.24183	0.17793	0.60608	0.00029	0.00240	0.00254	0.02324
4777	Grid	443800.00	3707250.00	0.16220	0.44961	0.25655	1.08234	0.08912	0.24704	0.14096	0.59469	0.00027	0.00232	0.00227	0.02297
4778	Grid	443850.00	3707250.00	0.15830	0.44643	0.26121	0.92454	0.08698	0.24529	0.14352	0.50799	0.00026	0.00224	0.00209	0.02254
4779	Grid	443900.00	3707250.00	0.14798	0.43458	0.26800	0.78136	0.08131	0.23878	0.14725	0.42932	0.00024	0.00217	0.00173	0.02197
4780	Grid	443950.00	3707250.00	0.13142	0.41913	0.27275	0.93142	0.07221	0.23029	0.14986	0.51177	0.00023	0.00210	0.00146	0.02126
4781	Grid	444000.00	3707250.00	0.11628	0.40348	0.29946	1.01314	0.06389	0.22169	0.16454	0.55667	0.00022	0.00202	0.00155	0.02043
4782	Grid	444050.00	3707250.00	0.10234	0.38890	0.28441	0.96688	0.05623	0.21368	0.15627	0.53125	0.00022	0.00196	0.00159	0.01951
4783	Grid	444100.00	3707250.00	0.08796	0.37510	0.28003	0.84219	0.04833	0.20610	0.15386	0.46274	0.00021	0.00189	0.00152	0.01853
4784	Grid	444150.00	3707250.00	0.09477	0.36080	0.26536	0.89606	0.05207	0.19824	0.14580	0.49234	0.00020	0.00182	0.00148	0.01750
4785	Grid	444200.00	3707250.00	0.10096	0.34496	0.24912	0.90818	0.05547	0.18954	0.13688	0.49900	0.00020	0.00176	0.00152	0.01647
4786	Grid	444250.00	3707250.00	0.10625	0.33211	0.23340	0.89513	0.05838	0.18248	0.12824	0.49183	0.00020	0.00171	0.00160	0.01544
4787	Grid	444300.00	3707250.00	0.11053	0.33817	0.23438	0.93945	0.06073	0.18581	0.12878	0.51618	0.00019	0.00165	0.00171	0.01446
4788	Grid	444350.00	3707250.00	0.11366	0.34032	0.26719	0.94951	0.06245	0.18699	0.14681	0.52171	0.00020	0.00160	0.00193	0.01352
4789	Grid	444400.00	3707250.00	0.11564	0.33859	0.32281	0.87826	0.06354	0.18604	0.17737	0.48256	0.00020	0.00155	0.00189	0.01264
4790	Grid	444450.00	3707250.00	0.11644	0.33330	0.37194	0.90039	0.06398	0.18313	0.20436	0.49472	0.00019	0.00151	0.00175	0.01181
4791	Grid	444500.00	3707250.00	0.11615	0.32505	0.37454	0.90525	0.06382	0.17860	0.20579	0.49739	0.00025	0.00146	0.00208	0.01104
4792	Grid	444550.00	3707250.00	0.19254	0.31433	0.42240	0.87871	0.10579	0.17271	0.23209	0.48281	0.00044	0.00142	0.00294	0.01034
4793	Grid	444600.00	3707250.00	0.22324	0.30179	0.42109	0.89014	0.12266	0.16582	0.23137	0.48909	0.00058	0.00138	0.00356	0.00971
4794	Grid	444650.00	3707250.00	0.22195	0.28781	0.47191	0.84701	0.12195	0.15814	0.25929	0.46539	0.00078	0.00134	0.00462	0.00914
4795	Grid	444700.00	3707250.00	0.21565	0.27291	0.43642	0.87249	0.11849	0.14995	0.23979	0.47939	0.00082	0.00130	0.00481	0.00862
4796	Grid	444750.00	3707250.00	0.22293	0.25753	0.49016	0.89923	0.12249	0.14150	0.26932	0.49408	0.00084	0.00127	0.00489	0.00816
4797	Grid	444800.00	3707250.00	0.25573	0.24264	0.66941	0.89944	0.14051	0.13332	0.36781	0.49420	0.00102	0.00123	0.00619	0.00774
4798	Grid	444850.00	3707250.00	0.26354	0.23476	0.80100	0.86428	0.14480	0.12899	0.44011	0.47488	0.00113	0.00120	0.00699	0.00735
4799	Grid	444900.00	3707250.00	0.24690	0.22806	0.75570	0.79834	0.13566	0.12531	0.41522	0.43865	0.00114	0.00117	0.00683	0.00700
4800	Grid	444950.00	3707250.00	0.23023	0.22464	0.74842	0.77552	0.12650	0.12343	0.41122	0.42611	0.00112	0.00113	0.00651	0.00667

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4801	Grid	445000.00	3707250.00	0.22088	0.22117	0.73881	0.77179	0.12136	0.12152	0.40594	0.42406	0.00109	0.00110	0.00619	0.00637
4802	Grid	445050.00	3707250.00	0.21649	0.21825	0.72163	0.76256	0.11895	0.11992	0.39650	0.41899	0.00106	0.00108	0.00588	0.00608
4803	Grid	445100.00	3707250.00	0.20703	0.21447	0.63882	0.74664	0.11375	0.11784	0.35100	0.41024	0.00102	0.00105	0.00530	0.00582
4804	Grid	445150.00	3707250.00	0.20424	0.21219	0.61441	0.72394	0.11222	0.11659	0.33759	0.39777	0.00099	0.00102	0.00505	0.00556
4805	Grid	445200.00	3707250.00	0.20089	0.20859	0.59046	0.69509	0.11038	0.11461	0.32443	0.38192	0.00096	0.00100	0.00484	0.00532
4806	Grid	445250.00	3707250.00	0.19867	0.20519	0.56915	0.66141	0.10916	0.11274	0.31272	0.36341	0.00094	0.00097	0.00469	0.00510
4807	Grid	445300.00	3707250.00	0.19689	0.20246	0.54363	0.62419	0.10818	0.11124	0.29870	0.34296	0.00093	0.00095	0.00453	0.00489
4808	Grid	445350.00	3707250.00	0.19403	0.19874	0.51613	0.58548	0.10661	0.10920	0.28359	0.32169	0.00091	0.00093	0.00439	0.00470
4809	Grid	445400.00	3707250.00	0.19177	0.19640	0.50079	0.54658	0.10537	0.10791	0.27516	0.30032	0.00089	0.00091	0.00422	0.00452
4810	Grid	440700.00	3707300.00	0.30101	0.48410	0.39445	0.63678	0.16539	0.26599	0.21673	0.34988	0.00306	0.00387	0.00632	0.00795
4811	Grid	440750.00	3707300.00	0.30181	0.48341	0.40431	0.65098	0.16583	0.26561	0.22215	0.35768	0.00313	0.00394	0.00648	0.00813
4812	Grid	440800.00	3707300.00	0.30807	0.49036	0.41563	0.66656	0.16927	0.26943	0.22837	0.36624	0.00321	0.00402	0.00665	0.00831
4813	Grid	440850.00	3707300.00	0.32864	0.51309	0.43220	0.68356	0.18057	0.28192	0.23747	0.37558	0.00335	0.00411	0.00694	0.00849
4814	Grid	440900.00	3707300.00	0.36522	0.55978	0.44859	0.70119	0.20067	0.30757	0.24648	0.38527	0.00348	0.00419	0.00722	0.00867
4815	Grid	440950.00	3707300.00	0.41891	0.63312	0.46346	0.71912	0.23017	0.34787	0.25465	0.39512	0.00360	0.00428	0.00746	0.00886
4816	Grid	441000.00	3707300.00	0.47578	0.72196	0.50529	0.76549	0.26142	0.39668	0.27763	0.42060	0.00364	0.00437	0.00756	0.00906
4817	Grid	441050.00	3707300.00	0.52733	0.79785	0.55712	0.84153	0.28974	0.43838	0.30611	0.46238	0.00372	0.00446	0.00772	0.00926
4818	Grid	441100.00	3707300.00	0.54047	0.82401	0.57052	0.86839	0.29696	0.45275	0.31347	0.47714	0.00376	0.00456	0.00781	0.00947
4819	Grid	441150.00	3707300.00	0.50687	0.77707	0.53759	0.82266	0.27850	0.42696	0.29538	0.45201	0.00381	0.00466	0.00792	0.00968
4820	Grid	441200.00	3707300.00	0.44317	0.66623	0.49631	0.77281	0.24350	0.36606	0.27270	0.42462	0.00398	0.00476	0.00827	0.00991
4821	Grid	441250.00	3707300.00	0.35161	0.52815	0.49402	0.76815	0.19319	0.29019	0.27144	0.42206	0.00408	0.00487	0.00847	0.01014
4822	Grid	441300.00	3707300.00	0.32118	0.41474	0.48698	0.75652	0.17647	0.22788	0.26757	0.41567	0.00418	0.00499	0.00867	0.01038
4823	Grid	441350.00	3707300.00	0.30416	0.39787	0.46596	0.73826	0.16712	0.21861	0.25602	0.40564	0.00414	0.00511	0.00860	0.01064
4824	Grid	441400.00	3707300.00	0.30725	0.40706	0.44231	0.71440	0.16882	0.22366	0.24303	0.39253	0.00412	0.00523	0.00857	0.01089
4825	Grid	441450.00	3707300.00	0.28963	0.37902	0.43382	0.68623	0.15914	0.20825	0.23836	0.37705	0.00433	0.00535	0.00900	0.01115
4826	Grid	441500.00	3707300.00	0.29841	0.38154	0.43054	0.65544	0.16396	0.20964	0.23656	0.36013	0.00468	0.00546	0.00970	0.01140
4827	Grid	441550.00	3707300.00	0.36391	0.45120	0.41809	0.62382	0.19995	0.24791	0.22972	0.34276	0.00489	0.00556	0.01015	0.01164
4828	Grid	441600.00	3707300.00	0.41671	0.49539	0.43911	0.59337	0.22896	0.27219	0.24127	0.32603	0.00511	0.00564	0.01063	0.01188
4829	Grid	441650.00	3707300.00	0.43609	0.48343	0.45871	0.56553	0.23961	0.26562	0.25204	0.31073	0.00538	0.00572	0.01123	0.01212
4830	Grid	441700.00	3707300.00	0.35384	0.44814	0.37323	0.54116	0.19442	0.24623	0.20507	0.29734	0.00525	0.00579	0.01103	0.01234
4831	Grid	441750.00	3707300.00	0.34951	0.45968	0.36961	0.53122	0.19204	0.25257	0.20308	0.29188	0.00510	0.00584	0.01083	0.01256
4832	Grid	441800.00	3707300.00	0.31994	0.41301	0.37230	0.55485	0.17579	0.22693	0.20456	0.30486	0.00486	0.00587	0.01046	0.01275
4833	Grid	441850.00	3707300.00	0.29124	0.38074	0.37510	0.57061	0.16002	0.20920	0.20610	0.31352	0.00472	0.00587	0.01031	0.01293
4834	Grid	441900.00	3707300.00	0.31293	0.40864	0.38193	0.57492	0.17194	0.22453	0.20985	0.31589	0.00479	0.00586	0.01058	0.01309
4835	Grid	441950.00	3707300.00	0.35978	0.45092	0.38799	0.56589	0.19768	0.24776	0.21318	0.31093	0.00500	0.00584	0.01116	0.01325
4836	Grid	442000.00	3707300.00	0.39367	0.52613	0.41567	0.55568	0.21630	0.28908	0.22839	0.30532	0.00511	0.00581	0.01158	0.01341
4837	Grid	442050.00	3707300.00	0.42561	0.56759	0.44676	0.59569	0.23385	0.31186	0.24547	0.32730	0.00509	0.00578	0.01170	0.01358
4838	Grid	442100.00	3707300.00	0.40766	0.52876	0.42934	0.56587	0.22399	0.29053	0.23590	0.31092	0.00505	0.00575	0.01183	0.01375
4839	Grid	442150.00	3707300.00	0.39436	0.48197	0.42213	0.60804	0.21668	0.26482	0.23194	0.33409	0.00502	0.00570	0.01196	0.01393
4840	Grid	442200.00	3707300.00	0.38903	0.49300	0.44088	0.63531	0.21375	0.27088	0.24224	0.34907	0.00497	0.00565	0.01209	0.01411
4841	Grid	442250.00	3707300.00	0.38040	0.48265	0.45070	0.63898	0.20901	0.26519	0.24764	0.35109	0.00492	0.00558	0.01225	0.01428
4842	Grid	442300.00	3707300.00	0.43556	0.49759	0.45802	0.63858	0.23932	0.27340	0.25166	0.35087	0.00503	0.00549	0.01284	0.01446
4843	Grid	442350.00	3707300.00	0.41904	0.46303	0.45493	0.63474	0.23024	0.25441	0.24996	0.34876	0.00503	0.00540	0.01322	0.01463
4844	Grid	442400.00	3707300.00	0.34607	0.37887	0.45218	0.62573	0.19015	0.20817	0.24845	0.34381	0.00497	0.00530	0.01346	0.01482
4845	Grid	442450.00	3707300.00	0.29697	0.31701	0.43791	0.61942	0.16317	0.17418	0.24061	0.34034	0.00480	0.00520	0.01337	0.01502
4846	Grid	442500.00	3707300.00	0.30904	0.32645	0.44406	0.61840	0.16980	0.17937	0.24399	0.33978	0.00476	0.00510	0.01370	0.01522
4847	Grid	442550.00	3707300.00	0.37297	0.38391	0.48154	0.62404	0.20493	0.21094	0.26458	0.34288	0.00483	0.00500	0.01452	0.01542
4848	Grid	442600.00	3707300.00	0.43083	0.43675	0.54556	0.63747	0.23672	0.23997	0.29976	0.35026	0.00481	0.00490	0.01514	0.01563
4849	Grid	442650.00	3707300.00	0.44872	0.45591	0.57259	0.66277	0.24655	0.25050	0.31461	0.36416	0.00471	0.00480	0.01538	0.01586
4850	Grid	442700.00	3707300.00	0.43132	0.42927	0.63720	0.71295	0.23699	0.23586	0.35011	0.39173	0.00459	0.00469	0.01565	0.01609
4851	Grid	442750.00	3707300.00	0.36296	0.37299	0.70569	0.80682	0.19943	0.20494	0.38774	0.44331	0.00449	0.00459	0.01589	0.01634
4852	Grid	442800.00	3707300.00	0.35295	0.36516	0.81569	0.94758	0.19393	0.20064	0.44818	0.52065	0.00432	0.00447	0.01610	0.01661
4853	Grid	442850.00	3707300.00	0.41936	0.41165	0.95788	1.09129	0.23042	0.22618	0.52631	0.59961	0.00425	0.00436	0.01645	0.01690
4854	Grid	442900.00	3707300.00	0.44068	0.43274	0.95903	1.15315	0.24213	0.23777	0.52694	0.63360	0.00394	0.00424	0.01630	0.01722
4855	Grid	442950.00	3707300.00	0.31224	0.41856	0.93328	1.07435	0.17156	0.22998	0.51279	0.59030	0.00333	0.00412	0.01450	0.01756
4856	Grid	443000.00	3707300.00	0.30330	0.41307	0.73919	0.89056	0.16665	0.22696	0.40615	0.48932	0.00315	0.00400	0.01432	0.01793
4857	Grid	443050.00	3707300.00	0.24836	0.43132	0.59944	0.78342	0.13646	0.23699	0.32936	0.43045	0.00278	0.00389	0.01298	0.01833
4858	Grid	443100.00	3707300.00	0.19234	0.46454	0.53561	0.75969	0.10568	0.25524	0.29429	0.41741	0.00221	0.00377	0.01050	0.01874
4859	Grid	443150.00	3707300.00	0.16746	0.46443	0.43067	0.74172	0.09201	0.25518	0.23663	0.40754	0.00153	0.00365	0.00760	0.01916
4860	Grid	443200.00	3707300.00	0.19772	0.52991	0.35343	0.79208	0.10864	0.29116	0.19419	0.43521	0.00114	0.00354	0.00595	0.01956

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4861	Grid	443250.00	3707300.00	0.23624	0.60149	0.27511	0.91641	0.12980	0.33049	0.15116	0.50352	0.00087	0.00341	0.00471	0.01994
4862	Grid	443300.00	3707300.00	0.26525	0.65020	0.29657	0.93319	0.14574	0.35725	0.16295	0.51274	0.00062	0.00329	0.00348	0.02029
4863	Grid	443350.00	3707300.00	0.27105	0.66117	0.30383	0.82499	0.14893	0.36328	0.16694	0.45329	0.00048	0.00316	0.00288	0.02061
4864	Grid	443400.00	3707300.00	0.25218	0.63442	0.28849	0.80564	0.13856	0.34858	0.15851	0.44266	0.00041	0.00303	0.00259	0.02087
4865	Grid	443450.00	3707300.00	0.21995	0.58306	0.24521	0.77805	0.12085	0.32036	0.13473	0.42750	0.00036	0.00291	0.00240	0.02108
4866	Grid	443500.00	3707300.00	0.19643	0.52522	0.27409	0.89468	0.10793	0.28858	0.15060	0.49158	0.00034	0.00280	0.00236	0.02124
4867	Grid	443550.00	3707300.00	0.17725	0.47549	0.35432	0.92552	0.09739	0.26126	0.19468	0.50853	0.00032	0.00269	0.00230	0.02136
4868	Grid	443600.00	3707300.00	0.15798	0.44113	0.38364	1.04799	0.08680	0.24238	0.21079	0.57582	0.00032	0.00259	0.00239	0.02146
4869	Grid	443650.00	3707300.00	0.15321	0.42308	0.32680	1.01274	0.08418	0.23246	0.17956	0.55645	0.00033	0.00250	0.00269	0.02151
4870	Grid	443700.00	3707300.00	0.15455	0.41794	0.34469	1.00675	0.08492	0.22964	0.18939	0.55316	0.00033	0.00242	0.00281	0.02146
4871	Grid	443750.00	3707300.00	0.15805	0.42042	0.32516	1.04215	0.08684	0.23100	0.17866	0.57261	0.00029	0.00234	0.00252	0.02130
4872	Grid	443800.00	3707300.00	0.16127	0.42584	0.25962	1.04222	0.08861	0.23398	0.14265	0.57265	0.00028	0.00227	0.00252	0.02103
4873	Grid	443850.00	3707300.00	0.16127	0.43600	0.25495	0.90611	0.08861	0.23956	0.14008	0.49786	0.00026	0.00220	0.00222	0.02063
4874	Grid	443900.00	3707300.00	0.15577	0.43447	0.26224	0.76222	0.08559	0.23872	0.14409	0.41880	0.00024	0.00213	0.00163	0.02012
4875	Grid	443950.00	3707300.00	0.14385	0.42450	0.26820	0.84677	0.07904	0.23324	0.14736	0.46526	0.00023	0.00206	0.00150	0.01950
4876	Grid	444000.00	3707300.00	0.12613	0.41052	0.29007	0.95008	0.06930	0.22556	0.15938	0.52202	0.00023	0.00199	0.00179	0.01878
4877	Grid	444050.00	3707300.00	0.11344	0.39580	0.29238	0.94649	0.06233	0.21747	0.16065	0.52005	0.00023	0.00192	0.00197	0.01798
4878	Grid	444100.00	3707300.00	0.09915	0.38167	0.28017	0.84934	0.05448	0.20971	0.15394	0.46667	0.00022	0.00186	0.00172	0.01713
4879	Grid	444150.00	3707300.00	0.08459	0.36799	0.27549	0.82191	0.04648	0.20219	0.15137	0.45160	0.00021	0.00180	0.00154	0.01624
4880	Grid	444200.00	3707300.00	0.09138	0.35390	0.26161	0.86947	0.05021	0.19445	0.14374	0.47773	0.00021	0.00174	0.00168	0.01534
4881	Grid	444250.00	3707300.00	0.09764	0.33843	0.24428	0.84623	0.05365	0.18595	0.13422	0.46496	0.00020	0.00169	0.00175	0.01446
4882	Grid	444300.00	3707300.00	0.10318	0.32087	0.23336	0.85613	0.05669	0.17630	0.12822	0.47040	0.00020	0.00163	0.00175	0.01360
4883	Grid	444350.00	3707300.00	0.10773	0.32553	0.24452	0.90854	0.05919	0.17886	0.13435	0.49920	0.00020	0.00158	0.00189	0.01278
4884	Grid	444400.00	3707300.00	0.11124	0.32902	0.28115	0.88803	0.06112	0.18078	0.15448	0.48793	0.00021	0.00154	0.00192	0.01199
4885	Grid	444450.00	3707300.00	0.11366	0.32886	0.33595	0.84346	0.06245	0.18069	0.18459	0.46344	0.00020	0.00149	0.00178	0.01126
4886	Grid	444500.00	3707300.00	0.11497	0.32523	0.37317	0.89943	0.06317	0.17870	0.20504	0.49419	0.00020	0.00145	0.00173	0.01058
4887	Grid	444550.00	3707300.00	0.11521	0.31857	0.36367	0.88534	0.06330	0.17504	0.19982	0.48645	0.00025	0.00141	0.00194	0.00995
4888	Grid	444600.00	3707300.00	0.13228	0.30947	0.41163	0.84523	0.07268	0.17004	0.22617	0.46441	0.00036	0.00137	0.00237	0.00937
4889	Grid	444650.00	3707300.00	0.13102	0.29832	0.36819	0.84779	0.07199	0.16391	0.20230	0.46582	0.00038	0.00133	0.00239	0.00884
4890	Grid	444700.00	3707300.00	0.22315	0.28554	0.46763	0.80875	0.12261	0.15689	0.25694	0.44437	0.00080	0.00129	0.00459	0.00836
4891	Grid	444750.00	3707300.00	0.22437	0.27174	0.43578	0.83975	0.12328	0.14931	0.23944	0.46140	0.00084	0.00126	0.00482	0.00793
4892	Grid	444800.00	3707300.00	0.26781	0.25724	0.75510	0.86332	0.14715	0.14134	0.41489	0.47435	0.00111	0.00122	0.00687	0.00753
4893	Grid	444850.00	3707300.00	0.25822	0.24242	0.81245	0.86343	0.14188	0.13320	0.44640	0.47441	0.00115	0.00119	0.00693	0.00717
4894	Grid	444900.00	3707300.00	0.24272	0.23261	0.78755	0.83245	0.13336	0.12781	0.43272	0.45739	0.00114	0.00116	0.00667	0.00684
4895	Grid	444950.00	3707300.00	0.22395	0.22484	0.72074	0.77341	0.12305	0.12354	0.39601	0.42495	0.00112	0.00113	0.00634	0.00653
4896	Grid	445000.00	3707300.00	0.21427	0.21991	0.66401	0.74931	0.11773	0.12083	0.36484	0.41171	0.00107	0.00110	0.00578	0.00624
4897	Grid	445050.00	3707300.00	0.20712	0.21642	0.63192	0.74649	0.11380	0.11891	0.34721	0.41016	0.00103	0.00107	0.00537	0.00597
4898	Grid	445100.00	3707300.00	0.20397	0.21345	0.62219	0.73908	0.11207	0.11728	0.34186	0.40609	0.00100	0.00104	0.00513	0.00572
4899	Grid	445150.00	3707300.00	0.20142	0.21057	0.61121	0.72602	0.11067	0.11570	0.33583	0.39891	0.00098	0.00102	0.00493	0.00547
4900	Grid	445200.00	3707300.00	0.19827	0.20713	0.59518	0.70669	0.10894	0.11381	0.32702	0.38829	0.00095	0.00099	0.00473	0.00525
4901	Grid	445250.00	3707300.00	0.19738	0.20500	0.58047	0.68146	0.10845	0.11264	0.31894	0.37443	0.00094	0.00097	0.00458	0.00503
4902	Grid	445300.00	3707300.00	0.19532	0.20164	0.56296	0.65152	0.10732	0.11079	0.30932	0.35798	0.00092	0.00095	0.00445	0.00483
4903	Grid	445350.00	3707300.00	0.19292	0.19838	0.53987	0.61787	0.10600	0.10900	0.29663	0.33949	0.00090	0.00092	0.00431	0.00464
4904	Grid	445400.00	3707300.00	0.19183	0.19594	0.51961	0.58200	0.10540	0.10766	0.28550	0.31978	0.00088	0.00090	0.00420	0.00446
4905	Grid	440700.00	3707350.00	0.30136	0.48437	0.41443	0.67001	0.16558	0.26614	0.22771	0.36814	0.00297	0.00374	0.00618	0.00776
4906	Grid	440750.00	3707350.00	0.30583	0.48869	0.42619	0.68638	0.16804	0.26851	0.23417	0.37713	0.00304	0.00382	0.00634	0.00792
4907	Grid	440800.00	3707350.00	0.31939	0.50601	0.43898	0.70312	0.17549	0.27803	0.24120	0.38633	0.00313	0.00389	0.00653	0.00809
4908	Grid	440850.00	3707350.00	0.34713	0.54409	0.45229	0.71972	0.19073	0.29895	0.24851	0.39545	0.00322	0.00397	0.00673	0.00827
4909	Grid	440900.00	3707350.00	0.39976	0.60744	0.47193	0.73541	0.21965	0.33376	0.25930	0.40407	0.00340	0.00405	0.00709	0.00844
4910	Grid	440950.00	3707350.00	0.45786	0.69009	0.48783	0.74900	0.25157	0.37917	0.26804	0.41154	0.00349	0.00414	0.00728	0.00863
4911	Grid	441000.00	3707350.00	0.50516	0.76993	0.53464	0.81363	0.27756	0.42304	0.29376	0.44705	0.00351	0.00422	0.00732	0.00882
4912	Grid	441050.00	3707350.00	0.52951	0.81381	0.55910	0.85806	0.29094	0.44715	0.30720	0.47146	0.00354	0.00431	0.00740	0.00901
4913	Grid	441100.00	3707350.00	0.50723	0.79334	0.53685	0.83855	0.27870	0.43590	0.29497	0.46074	0.00354	0.00441	0.00740	0.00921
4914	Grid	441150.00	3707350.00	0.44641	0.70563	0.47648	0.76025	0.24528	0.38771	0.26180	0.41772	0.00357	0.00450	0.00748	0.00942
4915	Grid	441200.00	3707350.00	0.36802	0.57741	0.46668	0.74844	0.20221	0.31726	0.25642	0.41123	0.00368	0.00461	0.00771	0.00964
4916	Grid	441250.00	3707350.00	0.31371	0.44676	0.45411	0.73066	0.17237	0.24547	0.24951	0.40146	0.00374	0.00471	0.00784	0.00986
4917	Grid	441300.00	3707350.00	0.28410	0.37712	0.43800	0.70778	0.15610	0.20721	0.24066	0.38889	0.00381	0.00483	0.00797	0.01010
4918	Grid	441350.00	3707350.00	0.29742	0.39438	0.42007	0.68108	0.16342	0.21669	0.23081	0.37422	0.00387	0.00494	0.00811	0.01034
4919	Grid	441400.00	3707350.00	0.29244	0.38650	0.40542	0.65181	0.16068	0.21236	0.22276	0.35814	0.00400	0.00505	0.00837	0.01058
4920	Grid	441450.00	3707350.00	0.26461	0.34540	0.39401	0.62178	0.14539	0.18978	0.21649	0.34164	0.00419	0.00516	0.00876	0.01082

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4921	Grid	441500.00	3707350.00	0.30798	0.39680	0.38690	0.59266	0.16922	0.21802	0.21258	0.32564	0.00446	0.00526	0.00932	0.01106
4922	Grid	441550.00	3707350.00	0.37206	0.45748	0.39401	0.56571	0.20443	0.25136	0.21649	0.31083	0.00473	0.00534	0.00989	0.01129
4923	Grid	441600.00	3707350.00	0.41123	0.48312	0.43332	0.54194	0.22595	0.26545	0.23809	0.29777	0.00495	0.00542	0.01036	0.01151
4924	Grid	441650.00	3707350.00	0.38994	0.45276	0.41221	0.52181	0.21425	0.24877	0.22649	0.28671	0.00505	0.00549	0.01062	0.01173
4925	Grid	441700.00	3707350.00	0.34633	0.45165	0.37854	0.54081	0.19029	0.24816	0.20799	0.29715	0.00491	0.00555	0.01042	0.01194
4926	Grid	441750.00	3707350.00	0.32856	0.44821	0.37845	0.55890	0.18053	0.24627	0.20794	0.30709	0.00472	0.00560	0.01012	0.01214
4927	Grid	441800.00	3707350.00	0.30538	0.39456	0.37681	0.56793	0.16779	0.21679	0.20704	0.31205	0.00459	0.00562	0.00998	0.01232
4928	Grid	441850.00	3707350.00	0.27376	0.35943	0.36875	0.56536	0.15042	0.19749	0.20261	0.31064	0.00449	0.00562	0.00988	0.01248
4929	Grid	441900.00	3707350.00	0.30640	0.40448	0.35934	0.55030	0.16835	0.22224	0.19744	0.30236	0.00448	0.00561	0.01000	0.01263
4930	Grid	441950.00	3707350.00	0.34811	0.44457	0.36782	0.52427	0.19127	0.24427	0.20210	0.28806	0.00475	0.00558	0.01070	0.01278
4931	Grid	442000.00	3707350.00	0.40424	0.52625	0.42684	0.55594	0.22211	0.28915	0.23453	0.30546	0.00502	0.00556	0.01144	0.01293
4932	Grid	442050.00	3707350.00	0.42173	0.56143	0.44297	0.58963	0.23172	0.30848	0.24339	0.32397	0.00489	0.00553	0.01133	0.01309
4933	Grid	442100.00	3707350.00	0.39610	0.52041	0.42339	0.60997	0.21764	0.28594	0.23263	0.33515	0.00485	0.00550	0.01143	0.01326
4934	Grid	442150.00	3707350.00	0.38407	0.46747	0.43709	0.63050	0.21103	0.25685	0.24016	0.34643	0.00482	0.00546	0.01155	0.01343
4935	Grid	442200.00	3707350.00	0.37920	0.48683	0.43544	0.62812	0.20835	0.26749	0.23925	0.34512	0.00477	0.00541	0.01168	0.01359
4936	Grid	442250.00	3707350.00	0.36769	0.48001	0.42910	0.63462	0.20203	0.26374	0.23577	0.34869	0.00473	0.00534	0.01183	0.01376
4937	Grid	442300.00	3707350.00	0.40917	0.48225	0.43693	0.63649	0.22482	0.26497	0.24007	0.34972	0.00474	0.00526	0.01214	0.01392
4938	Grid	442350.00	3707350.00	0.40590	0.45644	0.44433	0.62937	0.22302	0.25079	0.24414	0.34581	0.00478	0.00518	0.01260	0.01409
4939	Grid	442400.00	3707350.00	0.34995	0.38067	0.45003	0.62168	0.19228	0.20916	0.24727	0.34158	0.00479	0.00509	0.01300	0.01426
4940	Grid	442450.00	3707350.00	0.29178	0.30720	0.44364	0.61862	0.16032	0.16879	0.24376	0.33990	0.00467	0.00500	0.01305	0.01443
4941	Grid	442500.00	3707350.00	0.30940	0.31643	0.47011	0.62226	0.17000	0.17386	0.25830	0.34190	0.00471	0.00490	0.01365	0.01461
4942	Grid	442550.00	3707350.00	0.35230	0.36467	0.51167	0.63305	0.19357	0.20037	0.28114	0.34783	0.00470	0.00481	0.01419	0.01479
4943	Grid	442600.00	3707350.00	0.40415	0.41745	0.51277	0.65454	0.22206	0.22937	0.28174	0.35964	0.00458	0.00471	0.01423	0.01497
4944	Grid	442650.00	3707350.00	0.43525	0.44734	0.59074	0.69613	0.23915	0.24579	0.32458	0.38249	0.00452	0.00461	0.01471	0.01517
4945	Grid	442700.00	3707350.00	0.44626	0.43756	0.64805	0.77401	0.24520	0.24042	0.35607	0.42528	0.00426	0.00451	0.01473	0.01538
4946	Grid	442750.00	3707350.00	0.33717	0.39170	0.73728	0.89693	0.18526	0.21522	0.40510	0.49282	0.00390	0.00440	0.01428	0.01560
4947	Grid	442800.00	3707350.00	0.31484	0.33295	0.87218	1.03904	0.17299	0.18294	0.47922	0.57090	0.00369	0.00429	0.01412	0.01585
4948	Grid	442850.00	3707350.00	0.35619	0.38173	0.94030	1.13120	0.19571	0.20974	0.51665	0.62154	0.00388	0.00418	0.01527	0.01611
4949	Grid	442900.00	3707350.00	0.38624	0.41456	0.92416	1.10416	0.21222	0.22778	0.50778	0.60668	0.00366	0.00407	0.01513	0.01640
4950	Grid	442950.00	3707350.00	0.26135	0.41744	0.76875	0.95743	0.14360	0.22936	0.42239	0.52606	0.00281	0.00396	0.01204	0.01671
4951	Grid	443000.00	3707350.00	0.24080	0.39345	0.54666	0.77115	0.13231	0.21618	0.30036	0.42371	0.00243	0.00385	0.01067	0.01705
4952	Grid	443050.00	3707350.00	0.17443	0.40118	0.38267	0.70778	0.09584	0.22043	0.21026	0.38889	0.00139	0.00373	0.00630	0.01740
4953	Grid	443100.00	3707350.00	0.16214	0.43503	0.41441	0.73006	0.08909	0.23903	0.22770	0.40113	0.00135	0.00362	0.00638	0.01776
4954	Grid	443150.00	3707350.00	1.08736	0.45504	1.09185	0.68010	0.59745	0.25002	0.59992	0.37368	0.00096	0.00352	0.00469	0.01811
4955	Grid	443200.00	3707350.00	0.17265	0.47429	0.21678	0.80959	0.09486	0.26060	0.11911	0.44483	0.00063	0.00341	0.00318	0.01845
4956	Grid	443250.00	3707350.00	0.20741	0.54731	0.24725	0.89799	0.11396	0.30072	0.13585	0.49340	0.00047	0.00329	0.00250	0.01877
4957	Grid	443300.00	3707350.00	0.24357	0.61208	0.27861	0.87229	0.13383	0.33631	0.15308	0.47928	0.00041	0.00318	0.00231	0.01906
4958	Grid	443350.00	3707350.00	0.26658	0.65058	0.30145	0.75166	0.14647	0.35746	0.16563	0.41300	0.00039	0.00306	0.00229	0.01932
4959	Grid	443400.00	3707350.00	0.26601	0.65212	0.29297	0.77425	0.14616	0.35831	0.16097	0.42541	0.00037	0.00295	0.00231	0.01952
4960	Grid	443450.00	3707350.00	0.24384	0.61993	0.26925	0.75290	0.13398	0.34062	0.14794	0.41368	0.00035	0.00283	0.00227	0.01967
4961	Grid	443500.00	3707350.00	0.21223	0.56811	0.27933	0.86590	0.11661	0.31215	0.15348	0.47577	0.00033	0.00272	0.00223	0.01977
4962	Grid	443550.00	3707350.00	0.19223	0.51344	0.35483	0.89741	0.10562	0.28211	0.19496	0.49308	0.00032	0.00262	0.00225	0.01985
4963	Grid	443600.00	3707350.00	0.17350	0.46799	0.37940	1.00424	0.09533	0.25714	0.20846	0.55178	0.00034	0.00253	0.00257	0.01990
4964	Grid	443650.00	3707350.00	0.15574	0.43767	0.32503	0.96735	0.08557	0.24048	0.17859	0.53151	0.00037	0.00244	0.00281	0.01990
4965	Grid	443700.00	3707350.00	0.15354	0.42257	0.33943	0.96243	0.08436	0.23218	0.18650	0.52881	0.00033	0.00236	0.00266	0.01983
4966	Grid	443750.00	3707350.00	0.15536	0.41900	0.32554	0.98668	0.08536	0.23022	0.17887	0.54213	0.00030	0.00229	0.00247	0.01967
4967	Grid	443800.00	3707350.00	0.15885	0.42117	0.26001	1.00400	0.08728	0.23141	0.14286	0.55165	0.00027	0.00222	0.00203	0.01941
4968	Grid	443850.00	3707350.00	0.16129	0.42168	0.24892	0.88869	0.08862	0.23169	0.13677	0.48829	0.00025	0.00215	0.00170	0.01905
4969	Grid	443900.00	3707350.00	0.15994	0.42319	0.25658	0.74995	0.08788	0.23252	0.14098	0.41206	0.00024	0.00208	0.00175	0.01859
4970	Grid	443950.00	3707350.00	0.15281	0.42300	0.26372	0.77092	0.08396	0.23242	0.14490	0.42358	0.00024	0.00202	0.00185	0.01803
4971	Grid	444000.00	3707350.00	0.13943	0.41472	0.27870	0.88437	0.07661	0.22787	0.15313	0.48592	0.00025	0.00196	0.00222	0.01739
4972	Grid	444050.00	3707350.00	0.12229	0.40218	0.29495	0.91622	0.06719	0.22098	0.16206	0.50342	0.00024	0.00189	0.00208	0.01669
4973	Grid	444100.00	3707350.00	0.11057	0.38841	0.27740	0.85076	0.06075	0.21341	0.15242	0.46745	0.00022	0.00183	0.00172	0.01593
4974	Grid	444150.00	3707350.00	0.09593	0.37470	0.27768	0.74831	0.05271	0.20588	0.15257	0.41116	0.00021	0.00177	0.00164	0.01515
4975	Grid	444200.00	3707350.00	0.08134	0.36129	0.27122	0.81716	0.04469	0.19851	0.14902	0.44899	0.00021	0.00172	0.00185	0.01437
4976	Grid	444250.00	3707350.00	0.08811	0.34740	0.25631	0.82530	0.04841	0.19088	0.14083	0.45346	0.00021	0.00166	0.00176	0.01359
4977	Grid	444300.00	3707350.00	0.09440	0.33224	0.24060	0.81208	0.05187	0.18255	0.13220	0.44620	0.00020	0.00161	0.00167	0.01283
4978	Grid	444350.00	3707350.00	0.10006	0.31522	0.23786	0.84435	0.05498	0.17320	0.13069	0.46393	0.00022	0.00156	0.00197	0.01211
4979	Grid	444400.00	3707350.00	0.10490	0.31324	0.25145	0.86954	0.05764	0.17211	0.13816	0.47777	0.00023	0.00152	0.00199	0.01141
4980	Grid	444450.00	3707350.00	0.10875	0.31788	0.29384	0.82677	0.05975	0.17466	0.16145	0.45427	0.00021	0.00147	0.00183	0.01075

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
4981	Grid	444500.00	3707350.00	0.11158	0.31910	0.34600	0.85718	0.06131	0.17533	0.19011	0.47098	0.00019	0.00143	0.00163	0.01014
4982	Grid	444550.00	3707350.00	0.11333	0.31701	0.36979	0.89358	0.06227	0.17418	0.20318	0.49098	0.00022	0.00139	0.00173	0.00957
4983	Grid	444600.00	3707350.00	0.13037	0.31186	0.35101	0.86405	0.07163	0.17135	0.19286	0.47475	0.00034	0.00135	0.00226	0.00905
4984	Grid	444650.00	3707350.00	0.22646	0.30423	0.41343	0.81365	0.12443	0.16716	0.22716	0.44706	0.00058	0.00132	0.00339	0.00856
4985	Grid	444700.00	3707350.00	0.23038	0.29444	0.53675	0.80903	0.12658	0.16178	0.29492	0.44452	0.00091	0.00128	0.00533	0.00812
4986	Grid	444750.00	3707350.00	0.26969	0.28299	0.69136	0.78327	0.14818	0.15549	0.37987	0.43037	0.00114	0.00125	0.00704	0.00771
4987	Grid	444800.00	3707350.00	0.27147	0.27029	0.71220	0.81070	0.14916	0.14851	0.39132	0.44544	0.00111	0.00122	0.00674	0.00734
4988	Grid	444850.00	3707350.00	0.26648	0.25671	0.78065	0.83114	0.14642	0.14105	0.42893	0.45667	0.00114	0.00118	0.00674	0.00699
4989	Grid	444900.00	3707350.00	0.24417	0.24266	0.78397	0.83105	0.13416	0.13333	0.43075	0.45662	0.00114	0.00115	0.00653	0.00668
4990	Grid	444950.00	3707350.00	0.22308	0.22963	0.67036	0.80331	0.12257	0.12617	0.36833	0.44138	0.00110	0.00112	0.00591	0.00639
4991	Grid	445000.00	3707350.00	0.21518	0.22320	0.63334	0.75053	0.11823	0.12264	0.34799	0.41238	0.00106	0.00109	0.00559	0.00611
4992	Grid	445050.00	3707350.00	0.20619	0.21558	0.62158	0.72529	0.11329	0.11845	0.34153	0.39851	0.00103	0.00107	0.00530	0.00586
4993	Grid	445100.00	3707350.00	0.20153	0.21225	0.60561	0.72321	0.11073	0.11662	0.33275	0.39737	0.00099	0.00104	0.00500	0.00562
4994	Grid	445150.00	3707350.00	0.19831	0.20872	0.60005	0.71724	0.10896	0.11468	0.32970	0.39409	0.00097	0.00101	0.00481	0.00539
4995	Grid	445200.00	3707350.00	0.19661	0.20624	0.59301	0.70640	0.10803	0.11332	0.32583	0.38813	0.00095	0.00099	0.00464	0.00517
4996	Grid	445250.00	3707350.00	0.19499	0.20342	0.58457	0.68998	0.10714	0.11177	0.32119	0.37911	0.00093	0.00096	0.00450	0.00496
4997	Grid	445300.00	3707350.00	0.19339	0.20027	0.57481	0.66805	0.10626	0.11004	0.31583	0.36706	0.00091	0.00094	0.00437	0.00477
4998	Grid	445350.00	3707350.00	0.19232	0.19827	0.55785	0.64137	0.10567	0.10894	0.30651	0.35240	0.00089	0.00092	0.00424	0.00458
4999	Grid	445400.00	3707350.00	0.19128	0.19512	0.54933	0.61101	0.10510	0.10721	0.30183	0.33572	0.00088	0.00090	0.00416	0.00441
5000	Grid	440700.00	3707400.00	0.30212	0.48798	0.43320	0.70452	0.16600	0.26812	0.23802	0.38710	0.00286	0.00362	0.00600	0.00757
5001	Grid	440750.00	3707400.00	0.31346	0.50085	0.44615	0.72001	0.17223	0.27519	0.24514	0.39561	0.00295	0.00369	0.00619	0.00773
5002	Grid	440800.00	3707400.00	0.33495	0.53149	0.45677	0.73421	0.18404	0.29203	0.25097	0.40341	0.00303	0.00377	0.00635	0.00789
5003	Grid	440850.00	3707400.00	0.37268	0.58555	0.46696	0.74629	0.20477	0.32173	0.25657	0.41005	0.00311	0.00384	0.00654	0.00806
5004	Grid	440900.00	3707400.00	0.42255	0.66073	0.47316	0.75497	0.23217	0.36304	0.25998	0.41482	0.00318	0.00392	0.00669	0.00823
5005	Grid	440950.00	3707400.00	0.47477	0.74070	0.50347	0.78458	0.26086	0.40698	0.27663	0.43109	0.00325	0.00400	0.00683	0.00841
5006	Grid	441000.00	3707400.00	0.50800	0.79714	0.53672	0.84128	0.27912	0.43799	0.29490	0.46224	0.00328	0.00409	0.00692	0.00859
5007	Grid	441050.00	3707400.00	0.51009	0.79985	0.53936	0.84473	0.28027	0.43948	0.29635	0.46414	0.00335	0.00417	0.00706	0.00878
5008	Grid	441100.00	3707400.00	0.46954	0.73663	0.49964	0.78271	0.25799	0.40474	0.27453	0.43006	0.00342	0.00426	0.00720	0.00897
5009	Grid	441150.00	3707400.00	0.39159	0.62311	0.44652	0.72352	0.21516	0.34237	0.24534	0.39754	0.00344	0.00436	0.00725	0.00917
5010	Grid	441200.00	3707400.00	0.30783	0.49326	0.43018	0.70156	0.16914	0.27102	0.23636	0.38547	0.00349	0.00446	0.00735	0.00938
5011	Grid	441250.00	3707400.00	0.29093	0.38688	0.41472	0.67611	0.15985	0.21257	0.22787	0.37149	0.00357	0.00456	0.00751	0.00960
5012	Grid	441300.00	3707400.00	0.28214	0.37450	0.39796	0.64839	0.15502	0.20577	0.21866	0.35626	0.00365	0.00467	0.00768	0.00983
5013	Grid	441350.00	3707400.00	0.29045	0.38336	0.38580	0.61975	0.15959	0.21064	0.21198	0.34052	0.00380	0.00478	0.00798	0.01006
5014	Grid	441400.00	3707400.00	0.27724	0.36056	0.37578	0.59172	0.15233	0.19811	0.20647	0.32512	0.00399	0.00488	0.00837	0.01028
5015	Grid	441450.00	3707400.00	0.26486	0.34737	0.36229	0.56578	0.14553	0.19086	0.19906	0.31087	0.00411	0.00498	0.00864	0.01051
5016	Grid	441500.00	3707400.00	0.32027	0.40915	0.35632	0.54256	0.17597	0.22481	0.19578	0.29811	0.00434	0.00506	0.00912	0.01073
5017	Grid	441550.00	3707400.00	0.37543	0.45795	0.39700	0.52258	0.20628	0.25162	0.21813	0.28713	0.00458	0.00514	0.00964	0.01094
5018	Grid	441600.00	3707400.00	0.40133	0.46521	0.42319	0.52762	0.22051	0.25561	0.23252	0.28990	0.00480	0.00522	0.01011	0.01116
5019	Grid	441650.00	3707400.00	0.34877	0.42038	0.38595	0.54698	0.19163	0.23098	0.21206	0.30054	0.00474	0.00528	0.01006	0.01136
5020	Grid	441700.00	3707400.00	0.33484	0.45129	0.38202	0.55930	0.18398	0.24796	0.20990	0.30731	0.00458	0.00533	0.00980	0.01155
5021	Grid	441750.00	3707400.00	0.30907	0.43418	0.37255	0.56191	0.16982	0.23856	0.20470	0.30874	0.00440	0.00537	0.00953	0.01174
5022	Grid	441800.00	3707400.00	0.28974	0.37898	0.36185	0.55323	0.15920	0.20823	0.19882	0.30397	0.00433	0.00539	0.00949	0.01191
5023	Grid	441850.00	3707400.00	0.26050	0.34471	0.34589	0.53357	0.14313	0.18940	0.19005	0.29317	0.00427	0.00539	0.00949	0.01206
5024	Grid	441900.00	3707400.00	0.30978	0.39962	0.34953	0.50521	0.17021	0.21957	0.19205	0.27759	0.00446	0.00537	0.01000	0.01220
5025	Grid	441950.00	3707400.00	0.37416	0.44958	0.39459	0.53927	0.20558	0.24702	0.21681	0.29630	0.00490	0.00535	0.01107	0.01234
5026	Grid	442000.00	3707400.00	0.44195	0.52603	0.46632	0.57909	0.24283	0.28903	0.25622	0.31818	0.00509	0.00532	0.01169	0.01248
5027	Grid	442050.00	3707400.00	0.44898	0.55534	0.47173	0.61025	0.24669	0.30513	0.25919	0.33530	0.00496	0.00529	0.01156	0.01264
5028	Grid	442100.00	3707400.00	0.39783	0.51235	0.44006	0.62453	0.21859	0.28151	0.24179	0.34315	0.00476	0.00527	0.01128	0.01279
5029	Grid	442150.00	3707400.00	0.37481	0.45376	0.42801	0.61693	0.20594	0.24932	0.23517	0.33897	0.00464	0.00523	0.01118	0.01295
5030	Grid	442200.00	3707400.00	0.37028	0.48097	0.42328	0.62734	0.20345	0.26427	0.23257	0.34469	0.00459	0.00518	0.01130	0.01311
5031	Grid	442250.00	3707400.00	0.36677	0.47740	0.43087	0.63585	0.20152	0.26231	0.23674	0.34937	0.00456	0.00512	0.01146	0.01326
5032	Grid	442300.00	3707400.00	0.41689	0.46716	0.44663	0.63198	0.22906	0.25668	0.24540	0.34724	0.00468	0.00505	0.01206	0.01341
5033	Grid	442350.00	3707400.00	0.41520	0.44918	0.45245	0.62450	0.22813	0.24680	0.24860	0.34313	0.00469	0.00497	0.01242	0.01357
5034	Grid	442400.00	3707400.00	0.36174	0.38154	0.46061	0.61987	0.19876	0.20964	0.25308	0.34059	0.00468	0.00489	0.01276	0.01372
5035	Grid	442450.00	3707400.00	0.29439	0.29988	0.48292	0.62104	0.16175	0.16477	0.26534	0.34123	0.00467	0.00480	0.01318	0.01388
5036	Grid	442500.00	3707400.00	0.30323	0.30629	0.50041	0.62937	0.16661	0.16829	0.27495	0.34581	0.00461	0.00471	0.01342	0.01403
5037	Grid	442550.00	3707400.00	0.32958	0.34744	0.54818	0.64754	0.18109	0.19090	0.30120	0.35579	0.00455	0.00462	0.01376	0.01419
5038	Grid	442600.00	3707400.00	0.37581	0.40022	0.63185	0.68206	0.20649	0.21990	0.34717	0.37476	0.00440	0.00453	0.01394	0.01436
5039	Grid	442650.00	3707400.00	0.44272	0.43782	0.65571	0.74698	0.24325	0.24056	0.36028	0.41043	0.00428	0.00443	0.01408	0.01453
5040	Grid	442700.00	3707400.00	0.44792	0.44115	0.77650	0.85305	0.24611	0.24239	0.42665	0.46871	0.00423	0.00433	0.01433	0.01472

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5041	Grid	442750.00	3707400.00	0.35403	0.40697	0.82080	0.98742	0.19452	0.22361	0.45099	0.54254	0.00371	0.00423	0.01355	0.01492
5042	Grid	442800.00	3707400.00	0.28705	0.35031	0.94462	1.09775	0.15772	0.19248	0.51902	0.60316	0.00322	0.00412	0.01232	0.01514
5043	Grid	442850.00	3707400.00	0.27440	0.35141	0.96305	1.11459	0.15077	0.19308	0.52915	0.61241	0.00313	0.00402	0.01245	0.01539
5044	Grid	442900.00	3707400.00	0.26652	0.39135	0.83860	1.01117	0.14644	0.21503	0.46077	0.55559	0.00291	0.00391	0.01199	0.01565
5045	Grid	442950.00	3707400.00	0.26399	0.40839	0.56857	0.83636	0.14505	0.22439	0.31240	0.45954	0.00262	0.00381	0.01115	0.01594
5046	Grid	443000.00	3707400.00	0.24796	0.39538	0.48126	0.71572	0.13624	0.21724	0.26443	0.39325	0.00204	0.00370	0.00886	0.01624
5047	Grid	443050.00	3707400.00	0.17821	0.38919	0.33184	0.69779	0.09792	0.21384	0.18233	0.38340	0.00113	0.00359	0.00514	0.01655
5048	Grid	443100.00	3707400.00	0.12604	0.39965	0.23948	0.68734	0.06925	0.21959	0.13158	0.37766	0.00063	0.00349	0.00295	0.01686
5049	Grid	443150.00	3707400.00	0.13665	0.43412	0.22499	0.70110	0.07508	0.23853	0.12362	0.38522	0.00051	0.00339	0.00247	0.01716
5050	Grid	443200.00	3707400.00	0.15384	0.44162	0.21649	0.81687	0.08453	0.24265	0.11895	0.44883	0.00042	0.00328	0.00212	0.01744
5051	Grid	443250.00	3707400.00	0.18122	0.49251	0.23019	0.86710	0.09957	0.27061	0.12648	0.47643	0.00040	0.00318	0.00210	0.01770
5052	Grid	443300.00	3707400.00	0.21649	0.56269	0.28097	0.80912	0.11895	0.30917	0.15438	0.44457	0.00041	0.00307	0.00223	0.01795
5053	Grid	443350.00	3707400.00	0.24930	0.62000	0.29701	0.71479	0.13698	0.34066	0.16319	0.39274	0.00042	0.00297	0.00240	0.01815
5054	Grid	443400.00	3707400.00	0.26619	0.64850	0.29591	0.74127	0.14626	0.35632	0.16259	0.40729	0.00038	0.00286	0.00229	0.01831
5055	Grid	443450.00	3707400.00	0.26013	0.64186	0.28692	0.74232	0.14293	0.35267	0.15765	0.40787	0.00035	0.00276	0.00219	0.01841
5056	Grid	443500.00	3707400.00	0.23576	0.60566	0.28396	0.83771	0.12954	0.33278	0.15602	0.46028	0.00033	0.00265	0.00218	0.01848
5057	Grid	443550.00	3707400.00	0.20524	0.55437	0.35601	0.87105	0.11277	0.30460	0.19561	0.47860	0.00035	0.00256	0.00242	0.01852
5058	Grid	443600.00	3707400.00	0.18821	0.50278	0.37467	0.96407	0.10341	0.27625	0.20586	0.52971	0.00039	0.00247	0.00276	0.01854
5059	Grid	443650.00	3707400.00	0.17006	0.46148	0.32065	0.92627	0.09344	0.25356	0.17618	0.50894	0.00034	0.00238	0.00251	0.01853
5060	Grid	443700.00	3707400.00	0.15532	0.43487	0.33468	0.92320	0.08534	0.23894	0.18389	0.50725	0.00029	0.00231	0.00222	0.01844
5061	Grid	443750.00	3707400.00	0.15399	0.42228	0.32196	0.93594	0.08461	0.23202	0.17690	0.51425	0.00027	0.00223	0.00186	0.01828
5062	Grid	443800.00	3707400.00	0.15619	0.41975	0.27071	0.96711	0.08582	0.23063	0.14874	0.53138	0.00025	0.00217	0.00168	0.01803
5063	Grid	443850.00	3707400.00	0.15941	0.42113	0.24126	0.87162	0.08759	0.23139	0.13256	0.47891	0.00025	0.00210	0.00182	0.01770
5064	Grid	443900.00	3707400.00	0.16098	0.41938	0.25061	0.73985	0.08845	0.23043	0.13770	0.40651	0.00026	0.00204	0.00212	0.01728
5065	Grid	443950.00	3707400.00	0.15816	0.41099	0.25884	0.70399	0.08690	0.22582	0.14222	0.38681	0.00026	0.00198	0.00223	0.01678
5066	Grid	444000.00	3707400.00	0.14948	0.41205	0.26690	0.81904	0.08213	0.22640	0.14665	0.45002	0.00026	0.00192	0.00225	0.01620
5067	Grid	444050.00	3707400.00	0.13479	0.40531	0.29153	0.87740	0.07406	0.22270	0.16018	0.48209	0.00024	0.00186	0.00197	0.01557
5068	Grid	444100.00	3707400.00	0.11987	0.39410	0.27908	0.84450	0.06586	0.21654	0.15334	0.46401	0.00023	0.00180	0.00193	0.01490
5069	Grid	444150.00	3707400.00	0.10760	0.38120	0.27870	0.75181	0.05912	0.20945	0.15313	0.41308	0.00022	0.00175	0.00189	0.01421
5070	Grid	444200.00	3707400.00	0.09273	0.36808	0.27659	0.75772	0.05095	0.20224	0.15197	0.41633	0.00022	0.00169	0.00186	0.01351
5071	Grid	444250.00	3707400.00	0.07817	0.35485	0.26603	0.79518	0.04295	0.19497	0.14617	0.43691	0.00021	0.00164	0.00166	0.01283
5072	Grid	444300.00	3707400.00	0.08488	0.34123	0.25566	0.77022	0.04664	0.18749	0.14047	0.42320	0.00022	0.00159	0.00192	0.01215
5073	Grid	444350.00	3707400.00	0.09122	0.32642	0.24062	0.78156	0.05012	0.17935	0.13221	0.42943	0.00025	0.00154	0.00206	0.01150
5074	Grid	444400.00	3707400.00	0.09699	0.30986	0.23928	0.82623	0.05329	0.17025	0.13147	0.45397	0.00027	0.00150	0.00208	0.01088
5075	Grid	444450.00	3707400.00	0.10203	0.30134	0.26186	0.82532	0.05606	0.16557	0.14388	0.45347	0.00023	0.00146	0.00184	0.01028
5076	Grid	444500.00	3707400.00	0.10618	0.30692	0.30847	0.79663	0.05834	0.16864	0.16949	0.43771	0.00020	0.00142	0.00161	0.00973
5077	Grid	444550.00	3707400.00	0.11923	0.30940	0.34964	0.86541	0.06551	0.17000	0.19211	0.47550	0.00028	0.00138	0.00198	0.00922
5078	Grid	444600.00	3707400.00	0.22397	0.30867	0.53008	0.88365	0.12306	0.16960	0.29125	0.48552	0.00063	0.00134	0.00370	0.00874
5079	Grid	444650.00	3707400.00	0.25003	0.30500	0.68614	0.84239	0.13738	0.16758	0.37700	0.46285	0.00098	0.00131	0.00591	0.00829
5080	Grid	444700.00	3707400.00	0.27396	0.29868	0.67076	0.78376	0.15053	0.16411	0.36855	0.43064	0.00112	0.00127	0.00692	0.00788
5081	Grid	444750.00	3707400.00	0.27846	0.29027	0.71912	0.77332	0.15300	0.15949	0.39512	0.42490	0.00115	0.00124	0.00703	0.00750
5082	Grid	444800.00	3707400.00	0.26368	0.28008	0.69002	0.75965	0.14488	0.15389	0.37913	0.41739	0.00112	0.00121	0.00672	0.00715
5083	Grid	444850.00	3707400.00	0.26031	0.26845	0.74069	0.78391	0.14303	0.14750	0.40697	0.43072	0.00113	0.00117	0.00660	0.00682
5084	Grid	444900.00	3707400.00	0.25205	0.25586	0.74134	0.80146	0.13849	0.14058	0.40733	0.44036	0.00113	0.00114	0.00632	0.00652
5085	Grid	444950.00	3707400.00	0.23658	0.24259	0.70891	0.80151	0.12999	0.13329	0.38951	0.44039	0.00110	0.00112	0.00595	0.00625
5086	Grid	445000.00	3707400.00	0.22577	0.22897	0.71076	0.77661	0.12405	0.12581	0.39053	0.42671	0.00108	0.00109	0.00580	0.00599
5087	Grid	445050.00	3707400.00	0.21767	0.22084	0.65893	0.72906	0.11960	0.12134	0.36205	0.40058	0.00105	0.00106	0.00550	0.00574
5088	Grid	445100.00	3707400.00	0.20404	0.21441	0.59882	0.70305	0.11211	0.11781	0.32902	0.38629	0.00099	0.00103	0.00496	0.00551
5089	Grid	445150.00	3707400.00	0.19549	0.20715	0.58369	0.70170	0.10741	0.11382	0.32071	0.38555	0.00096	0.00101	0.00469	0.00530
5090	Grid	445200.00	3707400.00	0.19478	0.20504	0.58449	0.69681	0.10702	0.11266	0.32115	0.38286	0.00094	0.00098	0.00455	0.00509
5091	Grid	445250.00	3707400.00	0.19345	0.20153	0.58731	0.68778	0.10629	0.11073	0.32270	0.37790	0.00092	0.00096	0.00445	0.00489
5092	Grid	445300.00	3707400.00	0.19370	0.19947	0.59059	0.67386	0.10643	0.10960	0.32450	0.37025	0.00091	0.00094	0.00436	0.00471
5093	Grid	445350.00	3707400.00	0.19205	0.19671	0.58253	0.65476	0.10552	0.10808	0.32007	0.35976	0.00089	0.00091	0.00424	0.00453
5094	Grid	445400.00	3707400.00	0.18959	0.19387	0.56425	0.63110	0.10417	0.10652	0.31003	0.34676	0.00088	0.00089	0.00410	0.00436
5095	Grid	440700.00	3707450.00	0.30765	0.49717	0.44972	0.73290	0.16904	0.27317	0.24710	0.40269	0.00278	0.00351	0.00586	0.00738
5096	Grid	440750.00	3707450.00	0.32471	0.52158	0.45784	0.74338	0.17841	0.28658	0.25156	0.40845	0.00284	0.00358	0.00601	0.00754
5097	Grid	440800.00	3707450.00	0.35712	0.56709	0.46590	0.75071	0.19622	0.31159	0.25599	0.41248	0.00293	0.00365	0.00619	0.00769
5098	Grid	440850.00	3707450.00	0.39947	0.63418	0.46718	0.75388	0.21949	0.34845	0.25669	0.41422	0.00298	0.00372	0.00630	0.00785
5099	Grid	440900.00	3707450.00	0.44242	0.71169	0.47025	0.75590	0.24309	0.39104	0.25838	0.41533	0.00299	0.00380	0.00633	0.00802
5100	Grid	440950.00	3707450.00	0.48203	0.77610	0.50982	0.82024	0.26485	0.42643	0.28012	0.45068	0.00304	0.00388	0.00644	0.00819

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5101	Grid	441000.00	3707450.00	0.49697	0.79794	0.52525	0.84264	0.27306	0.43843	0.28860	0.46299	0.00311	0.00396	0.00659	0.00837
5102	Grid	441050.00	3707450.00	0.47362	0.75863	0.50263	0.80429	0.26023	0.41683	0.27617	0.44192	0.00318	0.00404	0.00674	0.00855
5103	Grid	441100.00	3707450.00	0.41420	0.66335	0.44406	0.71024	0.22758	0.36448	0.24399	0.39024	0.00325	0.00413	0.00688	0.00874
5104	Grid	441150.00	3707450.00	0.33714	0.53952	0.41310	0.67145	0.18524	0.29644	0.22698	0.36893	0.00333	0.00422	0.00704	0.00894
5105	Grid	441200.00	3707450.00	0.29282	0.41902	0.39447	0.64484	0.16089	0.23023	0.21674	0.35431	0.00337	0.00432	0.00714	0.00914
5106	Grid	441250.00	3707450.00	0.26494	0.35237	0.37812	0.61744	0.14557	0.19361	0.20776	0.33925	0.00345	0.00442	0.00730	0.00936
5107	Grid	441300.00	3707450.00	0.28077	0.37163	0.36495	0.59055	0.15427	0.20419	0.20052	0.32448	0.00357	0.00452	0.00754	0.00957
5108	Grid	441350.00	3707450.00	0.27795	0.36597	0.35321	0.56551	0.15272	0.20108	0.19407	0.31072	0.00369	0.00462	0.00780	0.00979
5109	Grid	441400.00	3707450.00	0.25420	0.33139	0.34360	0.54282	0.13967	0.18208	0.18879	0.29825	0.00384	0.00472	0.00811	0.01000
5110	Grid	441450.00	3707450.00	0.27586	0.36105	0.33537	0.52307	0.15157	0.19838	0.18427	0.28740	0.00398	0.00480	0.00841	0.01021
5111	Grid	441500.00	3707450.00	0.32678	0.41787	0.35128	0.51555	0.17955	0.22960	0.19301	0.28327	0.00418	0.00488	0.00883	0.01042
5112	Grid	441550.00	3707450.00	0.37730	0.45273	0.39862	0.53523	0.20731	0.24875	0.21902	0.29408	0.00446	0.00496	0.00944	0.01062
5113	Grid	441600.00	3707450.00	0.37270	0.44301	0.39408	0.54979	0.20478	0.24341	0.21653	0.30208	0.00455	0.00502	0.00966	0.01081
5114	Grid	441650.00	3707450.00	0.31754	0.42739	0.38073	0.55636	0.17447	0.23483	0.20919	0.30569	0.00439	0.00508	0.00939	0.01101
5115	Grid	441700.00	3707450.00	0.31803	0.44734	0.36653	0.55313	0.17474	0.24579	0.20139	0.30392	0.00421	0.00513	0.00911	0.01119
5116	Grid	441750.00	3707450.00	0.28920	0.41831	0.35042	0.53947	0.15890	0.22984	0.19254	0.29641	0.00411	0.00516	0.00900	0.01136
5117	Grid	441800.00	3707450.00	0.27622	0.36285	0.33546	0.51650	0.15177	0.19937	0.18432	0.28379	0.00412	0.00517	0.00910	0.01151
5118	Grid	441850.00	3707450.00	0.26226	0.34456	0.33464	0.50874	0.14410	0.18932	0.18387	0.27953	0.00417	0.00516	0.00932	0.01165
5119	Grid	441900.00	3707450.00	0.30268	0.39421	0.36074	0.54735	0.16631	0.21660	0.19821	0.30074	0.00422	0.00515	0.00954	0.01179
5120	Grid	441950.00	3707450.00	0.33690	0.45385	0.39891	0.58326	0.18511	0.24937	0.21918	0.32047	0.00445	0.00512	0.01016	0.01192
5121	Grid	442000.00	3707450.00	0.41640	0.52518	0.43984	0.60899	0.22879	0.28856	0.24167	0.33461	0.00474	0.00510	0.01095	0.01206
5122	Grid	442050.00	3707450.00	0.45966	0.54909	0.48296	0.61767	0.25256	0.30170	0.26536	0.33938	0.00485	0.00508	0.01139	0.01220
5123	Grid	442100.00	3707450.00	0.40278	0.50458	0.43554	0.60559	0.22131	0.27724	0.23931	0.33274	0.00468	0.00505	0.01117	0.01235
5124	Grid	442150.00	3707450.00	0.37934	0.44091	0.42513	0.61629	0.20843	0.24226	0.23359	0.33862	0.00457	0.00502	0.01107	0.01250
5125	Grid	442200.00	3707450.00	0.37172	0.47537	0.43418	0.63287	0.20424	0.26119	0.23856	0.34773	0.00450	0.00497	0.01112	0.01265
5126	Grid	442250.00	3707450.00	0.37030	0.47460	0.43453	0.63358	0.20346	0.26077	0.23875	0.34812	0.00445	0.00492	0.01123	0.01279
5127	Grid	442300.00	3707450.00	0.41605	0.45273	0.45185	0.62710	0.22860	0.24875	0.24827	0.34456	0.00457	0.00485	0.01184	0.01293
5128	Grid	442350.00	3707450.00	0.40965	0.44148	0.45069	0.62175	0.22508	0.24257	0.24763	0.34162	0.00452	0.00478	0.01200	0.01307
5129	Grid	442400.00	3707450.00	0.37170	0.38156	0.47828	0.62075	0.20423	0.20965	0.26279	0.34107	0.00457	0.00470	0.01253	0.01321
5130	Grid	442450.00	3707450.00	0.30199	0.30389	0.52764	0.62661	0.16593	0.16697	0.28991	0.34429	0.00455	0.00462	0.01295	0.01335
5131	Grid	442500.00	3707450.00	0.29147	0.29582	0.56955	0.64159	0.16015	0.16254	0.31294	0.35252	0.00447	0.00454	0.01314	0.01349
5132	Grid	442550.00	3707450.00	0.31188	0.33164	0.58526	0.67069	0.17136	0.18222	0.32157	0.36851	0.00438	0.00445	0.01327	0.01363
5133	Grid	442600.00	3707450.00	0.33102	0.38296	0.60577	0.72465	0.18188	0.21042	0.33284	0.39816	0.00411	0.00436	0.01316	0.01378
5134	Grid	442650.00	3707450.00	0.37228	0.42566	0.66379	0.81521	0.20455	0.23388	0.36472	0.44792	0.00373	0.00427	0.01263	0.01393
5135	Grid	442700.00	3707450.00	0.39117	0.44029	0.77690	0.93859	0.21493	0.24192	0.42687	0.51571	0.00365	0.00417	0.01277	0.01411
5136	Grid	442750.00	3707450.00	0.38062	0.41847	0.87724	1.05735	0.20913	0.22993	0.48200	0.58096	0.00374	0.00407	0.01344	0.01429
5137	Grid	442800.00	3707450.00	0.30554	0.36901	0.93825	1.10874	0.16788	0.20275	0.51552	0.60920	0.00288	0.00397	0.01096	0.01450
5138	Grid	442850.00	3707450.00	0.24144	0.32249	0.65797	1.04918	0.13266	0.17719	0.36152	0.57647	0.00200	0.00387	0.00780	0.01472
5139	Grid	442900.00	3707450.00	0.25711	0.36526	0.49944	0.89944	0.14127	0.20069	0.27442	0.49420	0.00193	0.00376	0.00780	0.01496
5140	Grid	442950.00	3707450.00	0.26248	0.39297	0.50858	0.73073	0.14422	0.21592	0.27944	0.40150	0.00219	0.00366	0.00920	0.01522
5141	Grid	443000.00	3707450.00	0.25207	0.39445	0.41241	0.65216	0.13850	0.21673	0.22660	0.35833	0.00165	0.00356	0.00715	0.01549
5142	Grid	443050.00	3707450.00	0.18322	0.37072	0.32598	0.67478	0.10067	0.20369	0.17911	0.37076	0.00108	0.00346	0.00493	0.01576
5143	Grid	443100.00	3707450.00	0.11930	0.37989	0.23221	0.63709	0.06555	0.20873	0.12759	0.35005	0.00055	0.00336	0.00253	0.01603
5144	Grid	443150.00	3707450.00	0.12827	0.40495	0.21602	0.71957	0.07048	0.22250	0.11869	0.39537	0.00043	0.00327	0.00204	0.01628
5145	Grid	443200.00	3707450.00	0.14052	0.42852	0.21809	0.81310	0.07721	0.23545	0.11983	0.44676	0.00041	0.00317	0.00204	0.01651
5146	Grid	443250.00	3707450.00	0.16043	0.44261	0.24392	0.82692	0.08815	0.24319	0.13402	0.45435	0.00043	0.00307	0.00220	0.01674
5147	Grid	443300.00	3707450.00	0.18997	0.50978	0.28794	0.74731	0.10438	0.28010	0.15821	0.41061	0.00047	0.00297	0.00251	0.01694
5148	Grid	443350.00	3707450.00	0.22473	0.57588	0.28891	0.70025	0.12348	0.31642	0.15874	0.38475	0.00040	0.00288	0.00224	0.01710
5149	Grid	443400.00	3707450.00	0.25344	0.62515	0.28638	0.71406	0.13925	0.34349	0.15735	0.39234	0.00038	0.00278	0.00220	0.01722
5150	Grid	443450.00	3707450.00	0.26439	0.64448	0.29357	0.73080	0.14527	0.35411	0.16130	0.40154	0.00035	0.00268	0.00216	0.01729
5151	Grid	443500.00	3707450.00	0.25367	0.63081	0.29036	0.81017	0.13938	0.34660	0.15954	0.44515	0.00036	0.00259	0.00227	0.01734
5152	Grid	443550.00	3707450.00	0.22799	0.59172	0.35707	0.84608	0.12527	0.32512	0.19619	0.46488	0.00041	0.00250	0.00271	0.01736
5153	Grid	443600.00	3707450.00	0.19894	0.54149	0.36904	0.92744	0.10931	0.29752	0.20277	0.50958	0.00036	0.00241	0.00248	0.01736
5154	Grid	443650.00	3707450.00	0.18440	0.49322	0.31446	0.88891	0.10132	0.27100	0.17278	0.48841	0.00030	0.00233	0.00213	0.01733
5155	Grid	443700.00	3707450.00	0.16691	0.45584	0.32727	0.88820	0.09171	0.25046	0.17982	0.48802	0.00027	0.00225	0.00178	0.01724
5156	Grid	443750.00	3707450.00	0.15508	0.43260	0.32090	0.88969	0.08521	0.23769	0.17632	0.48884	0.00026	0.00218	0.00158	0.01708
5157	Grid	443800.00	3707450.00	0.15452	0.42226	0.26767	0.93179	0.08490	0.23201	0.14707	0.51197	0.00026	0.00212	0.00178	0.01684
5158	Grid	443850.00	3707450.00	0.15696	0.42038	0.23118	0.85434	0.08624	0.23098	0.12702	0.46942	0.00027	0.00206	0.00208	0.01653
5159	Grid	443900.00	3707450.00	0.15981	0.42064	0.24330	0.73104	0.08781	0.23112	0.13368	0.40167	0.00028	0.00200	0.00226	0.01614
5160	Grid	443950.00	3707450.00	0.16027	0.41611	0.25254	0.66283	0.08806	0.22863	0.13876	0.36419	0.00028	0.00194	0.00232	0.01569

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5161	Grid	444000.00	3707450.00	0.15601	0.40147	0.26099	0.75637	0.08572	0.22059	0.14340	0.41559	0.00027	0.00189	0.00222	0.01517
5162	Grid	444050.00	3707450.00	0.14582	0.40160	0.28434	0.83249	0.08012	0.22066	0.15623	0.45741	0.00026	0.00183	0.00215	0.01460
5163	Grid	444100.00	3707450.00	0.12984	0.39621	0.28592	0.82996	0.07134	0.21770	0.15710	0.45602	0.00024	0.00178	0.00200	0.01400
5164	Grid	444150.00	3707450.00	0.11732	0.38622	0.27740	0.75816	0.06446	0.21221	0.15242	0.41657	0.00023	0.00172	0.00186	0.01338
5165	Grid	444200.00	3707450.00	0.10461	0.37425	0.27782	0.70316	0.05748	0.20563	0.15265	0.38635	0.00022	0.00167	0.00176	0.01276
5166	Grid	444250.00	3707450.00	0.08954	0.36163	0.27822	0.75328	0.04920	0.19870	0.15287	0.41389	0.00022	0.00162	0.00182	0.01214
5167	Grid	444300.00	3707450.00	0.07511	0.34877	0.26315	0.75874	0.04127	0.19163	0.14459	0.41689	0.00025	0.00157	0.00200	0.01154
5168	Grid	444350.00	3707450.00	0.08177	0.33539	0.24981	0.73510	0.04493	0.18428	0.13726	0.40390	0.00027	0.00153	0.00208	0.01095
5169	Grid	444400.00	3707450.00	0.09511	0.32088	0.23902	0.76709	0.05226	0.17631	0.13133	0.42148	0.00033	0.00148	0.00232	0.01039
5170	Grid	444450.00	3707450.00	0.09395	0.30476	0.24494	0.80036	0.05162	0.16745	0.13458	0.43976	0.00025	0.00144	0.00188	0.00985
5171	Grid	444500.00	3707450.00	0.09915	0.28978	0.27322	0.77851	0.05448	0.15922	0.15012	0.42775	0.00024	0.00140	0.00178	0.00935
5172	Grid	444550.00	3707450.00	0.11637	0.29626	0.31652	0.81449	0.06394	0.16278	0.17391	0.44752	0.00039	0.00136	0.00243	0.00888
5173	Grid	444600.00	3707450.00	0.21685	0.29972	0.51763	0.86856	0.11915	0.16468	0.28441	0.47723	0.00082	0.00133	0.00477	0.00844
5174	Grid	444650.00	3707450.00	0.31382	0.30023	0.73719	0.87074	0.17243	0.16496	0.40505	0.47843	0.00119	0.00129	0.00746	0.00803
5175	Grid	444700.00	3707450.00	0.29970	0.29790	0.69335	0.82098	0.16467	0.16368	0.38096	0.45109	0.00115	0.00126	0.00703	0.00765
5176	Grid	444750.00	3707450.00	0.30223	0.29295	0.71570	0.75559	0.16606	0.16096	0.39324	0.41516	0.00117	0.00123	0.00702	0.00729
5177	Grid	444800.00	3707450.00	0.28856	0.28579	0.70507	0.74032	0.15855	0.15703	0.38740	0.40677	0.00115	0.00120	0.00672	0.00696
5178	Grid	444850.00	3707450.00	0.27624	0.27679	0.70669	0.73783	0.15178	0.15208	0.38829	0.40540	0.00114	0.00117	0.00650	0.00666
5179	Grid	444900.00	3707450.00	0.26283	0.26630	0.71208	0.75925	0.14441	0.14632	0.39125	0.41717	0.00113	0.00114	0.00618	0.00637
5180	Grid	444950.00	3707450.00	0.25063	0.25465	0.71735	0.77492	0.13771	0.13992	0.39415	0.42578	0.00110	0.00111	0.00591	0.00611
5181	Grid	445000.00	3707450.00	0.23800	0.24219	0.70742	0.77476	0.13077	0.13307	0.38869	0.42569	0.00107	0.00108	0.00566	0.00586
5182	Grid	445050.00	3707450.00	0.22573	0.22925	0.68670	0.75226	0.12403	0.12596	0.37731	0.41333	0.00104	0.00105	0.00545	0.00563
5183	Grid	445100.00	3707450.00	0.21412	0.22126	0.63447	0.70876	0.11765	0.12157	0.34861	0.38943	0.00101	0.00103	0.00516	0.00541
5184	Grid	445150.00	3707450.00	0.20040	0.21296	0.57410	0.68243	0.11011	0.11701	0.31544	0.37496	0.00096	0.00100	0.00464	0.00521
5185	Grid	445200.00	3707450.00	0.19452	0.20617	0.57268	0.68152	0.10688	0.11328	0.31466	0.37446	0.00093	0.00098	0.00447	0.00501
5186	Grid	445250.00	3707450.00	0.19334	0.20053	0.58700	0.67762	0.10623	0.11018	0.32253	0.37232	0.00092	0.00096	0.00442	0.00482
5187	Grid	445300.00	3707450.00	0.18946	0.19831	0.56848	0.67005	0.10410	0.10896	0.31235	0.36816	0.00090	0.00093	0.00420	0.00464
5188	Grid	445350.00	3707450.00	0.18480	0.19478	0.55077	0.65822	0.10154	0.10702	0.30262	0.36166	0.00087	0.00091	0.00401	0.00447
5189	Grid	445400.00	3707450.00	0.18293	0.19314	0.53442	0.64166	0.10051	0.10612	0.29364	0.35256	0.00085	0.00089	0.00386	0.00431
5190	Grid	440700.00	3707500.00	0.31786	0.51391	0.45729	0.74645	0.17465	0.28237	0.25126	0.41014	0.00270	0.00341	0.00572	0.00721
5191	Grid	440750.00	3707500.00	0.34320	0.55181	0.46017	0.74869	0.18857	0.30319	0.25284	0.41137	0.00276	0.00347	0.00586	0.00736
5192	Grid	440800.00	3707500.00	0.38240	0.61079	0.46042	0.74622	0.21011	0.33560	0.25298	0.41001	0.00283	0.00354	0.00601	0.00751
5193	Grid	440850.00	3707500.00	0.42135	0.68390	0.44985	0.73919	0.23151	0.37577	0.24717	0.40615	0.00282	0.00361	0.00601	0.00766
5194	Grid	440900.00	3707500.00	0.46008	0.75230	0.48751	0.79665	0.25279	0.41335	0.26786	0.43772	0.00285	0.00368	0.00608	0.00783
5195	Grid	440950.00	3707500.00	0.48359	0.78919	0.51126	0.83381	0.26571	0.43362	0.28091	0.45814	0.00292	0.00376	0.00621	0.00799
5196	Grid	441000.00	3707500.00	0.47296	0.77195	0.50117	0.81740	0.25987	0.42415	0.27537	0.44912	0.00297	0.00384	0.00634	0.00816
5197	Grid	441050.00	3707500.00	0.42985	0.69699	0.45900	0.74351	0.23618	0.38296	0.25220	0.40852	0.00305	0.00392	0.00651	0.00834
5198	Grid	441100.00	3707500.00	0.36118	0.58355	0.39179	0.64137	0.19845	0.32063	0.21527	0.35240	0.00313	0.00401	0.00667	0.00853
5199	Grid	441150.00	3707500.00	0.29009	0.46183	0.37703	0.61518	0.15939	0.25375	0.20716	0.33801	0.00321	0.00410	0.00684	0.00872
5200	Grid	441200.00	3707500.00	0.27233	0.36229	0.35998	0.58953	0.14963	0.19906	0.19779	0.32392	0.00327	0.00419	0.00695	0.00892
5201	Grid	441250.00	3707500.00	0.26645	0.35392	0.34525	0.56527	0.14640	0.19446	0.18970	0.31059	0.00334	0.00429	0.00710	0.00912
5202	Grid	441300.00	3707500.00	0.27404	0.36234	0.33599	0.54307	0.15057	0.19909	0.18461	0.29839	0.00347	0.00438	0.00736	0.00932
5203	Grid	441350.00	3707500.00	0.26241	0.34363	0.32891	0.52338	0.14418	0.18881	0.18072	0.28757	0.00361	0.00447	0.00767	0.00953
5204	Grid	441400.00	3707500.00	0.24756	0.31937	0.33615	0.50642	0.13602	0.17548	0.18470	0.27825	0.00378	0.00456	0.00802	0.00973
5205	Grid	441450.00	3707500.00	0.28669	0.37312	0.35077	0.52403	0.15752	0.20501	0.19273	0.28793	0.00388	0.00464	0.00824	0.00992
5206	Grid	441500.00	3707500.00	0.33273	0.42222	0.36840	0.53987	0.18282	0.23199	0.20242	0.29663	0.00406	0.00471	0.00864	0.01011
5207	Grid	441550.00	3707500.00	0.37152	0.44231	0.39256	0.54940	0.20413	0.24303	0.21569	0.30187	0.00432	0.00478	0.00920	0.01030
5208	Grid	441600.00	3707500.00	0.32978	0.41785	0.37576	0.55060	0.18120	0.22959	0.20646	0.30253	0.00417	0.00484	0.00895	0.01049
5209	Grid	441650.00	3707500.00	0.30552	0.43281	0.35781	0.54227	0.16787	0.23781	0.19660	0.29795	0.00400	0.00489	0.00866	0.01067
5210	Grid	441700.00	3707500.00	0.30221	0.44026	0.33916	0.52465	0.16605	0.24190	0.18635	0.28827	0.00392	0.00493	0.00856	0.01084
5211	Grid	441750.00	3707500.00	0.27990	0.40120	0.32700	0.49948	0.15379	0.22044	0.17967	0.27444	0.00400	0.00495	0.00880	0.01099
5212	Grid	441800.00	3707500.00	0.27535	0.34651	0.34726	0.51790	0.15129	0.19039	0.19080	0.28456	0.00418	0.00496	0.00925	0.01114
5213	Grid	441850.00	3707500.00	0.27386	0.34383	0.37517	0.55406	0.15047	0.18892	0.20614	0.30443	0.00425	0.00496	0.00951	0.01127
5214	Grid	441900.00	3707500.00	0.30862	0.38830	0.39512	0.58591	0.16957	0.21335	0.21710	0.32193	0.00422	0.00494	0.00957	0.01140
5215	Grid	441950.00	3707500.00	0.36085	0.45795	0.43549	0.60648	0.19827	0.25162	0.23928	0.33323	0.00456	0.00492	0.01046	0.01152
5216	Grid	442000.00	3707500.00	0.42495	0.52418	0.44894	0.61010	0.23349	0.28801	0.24667	0.33522	0.00462	0.00490	0.01074	0.01165
5217	Grid	442050.00	3707500.00	0.45311	0.54292	0.47644	0.59428	0.24896	0.29831	0.26178	0.32653	0.00465	0.00487	0.01100	0.01179
5218	Grid	442100.00	3707500.00	0.40561	0.49708	0.43378	0.60142	0.22286	0.27312	0.23834	0.33045	0.00458	0.00485	0.01100	0.01193
5219	Grid	442150.00	3707500.00	0.37425	0.42886	0.43544	0.62710	0.20563	0.23564	0.23925	0.34456	0.00442	0.00482	0.01078	0.01207
5220	Grid	442200.00	3707500.00	0.36782	0.47007	0.43594	0.63360	0.20210	0.25828	0.23953	0.34813	0.00435	0.00478	0.01080	0.01221

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5221	Grid	442250.00	3707500.00	0.37594	0.47167	0.43926	0.62996	0.20656	0.25916	0.24135	0.34613	0.00436	0.00473	0.01104	0.01235
5222	Grid	442300.00	3707500.00	0.40333	0.43858	0.44876	0.62402	0.22161	0.24098	0.24657	0.34287	0.00441	0.00467	0.01143	0.01248
5223	Grid	442350.00	3707500.00	0.40555	0.43338	0.45258	0.62124	0.22283	0.23812	0.24867	0.34134	0.00438	0.00460	0.01164	0.01260
5224	Grid	442400.00	3707500.00	0.37805	0.38084	0.51193	0.62455	0.20772	0.20925	0.28128	0.34316	0.00446	0.00453	0.01231	0.01273
5225	Grid	442450.00	3707500.00	0.29863	0.30742	0.59882	0.63676	0.16408	0.16891	0.32902	0.34987	0.00437	0.00445	0.01253	0.01285
5226	Grid	442500.00	3707500.00	0.30849	0.28518	0.59676	0.66097	0.16950	0.15669	0.32789	0.36317	0.00425	0.00437	0.01259	0.01297
5227	Grid	442550.00	3707500.00	0.32278	0.31752	0.59616	0.70638	0.17735	0.17446	0.32756	0.38812	0.00408	0.00429	0.01257	0.01310
5228	Grid	442600.00	3707500.00	0.31131	0.36618	0.64277	0.78353	0.17105	0.20120	0.35317	0.43051	0.00388	0.00420	0.01248	0.01323
5229	Grid	442650.00	3707500.00	0.35275	0.41176	0.74473	0.89428	0.19382	0.22624	0.40919	0.49136	0.00332	0.00411	0.01134	0.01338
5230	Grid	442700.00	3707500.00	0.38118	0.43573	0.85058	1.01398	0.20944	0.23941	0.46735	0.55713	0.00311	0.00402	0.01100	0.01354
5231	Grid	442750.00	3707500.00	0.36973	0.42584	0.91701	1.08991	0.20315	0.23398	0.50385	0.59885	0.00284	0.00392	0.01041	0.01371
5232	Grid	442800.00	3707500.00	0.32649	0.38537	0.93069	1.07100	0.17939	0.21174	0.51137	0.58846	0.00306	0.00382	0.01160	0.01390
5233	Grid	442850.00	3707500.00	0.19205	0.33038	0.55010	0.95372	0.10552	0.18153	0.30225	0.52402	0.00149	0.00372	0.00584	0.01410
5234	Grid	442900.00	3707500.00	0.19168	0.33843	0.40772	0.79110	0.10532	0.18595	0.22402	0.43467	0.00140	0.00363	0.00568	0.01432
5235	Grid	442950.00	3707500.00	0.25751	0.37283	0.40801	0.65906	0.14149	0.20485	0.22418	0.36212	0.00165	0.00353	0.00690	0.01456
5236	Grid	443000.00	3707500.00	0.19592	0.38682	0.37643	0.64590	0.10765	0.21254	0.20683	0.35489	0.00130	0.00343	0.00566	0.01480
5237	Grid	443050.00	3707500.00	0.12347	0.37485	0.32076	0.64053	0.06784	0.20596	0.17624	0.35194	0.00078	0.00334	0.00354	0.01503
5238	Grid	443100.00	3707500.00	0.11228	0.36789	0.22228	0.62906	0.06169	0.20214	0.12213	0.34564	0.00046	0.00325	0.00212	0.01526
5239	Grid	443150.00	3707500.00	0.12119	0.37175	0.21751	0.73188	0.06659	0.20426	0.11951	0.40213	0.00041	0.00316	0.00194	0.01547
5240	Grid	443200.00	3707500.00	0.13091	0.40628	0.21804	0.79865	0.07193	0.22323	0.11980	0.43882	0.00044	0.00306	0.00214	0.01567
5241	Grid	443250.00	3707500.00	0.14513	0.41918	0.25891	0.78105	0.07974	0.23032	0.14226	0.42915	0.00053	0.00297	0.00266	0.01585
5242	Grid	443300.00	3707500.00	0.16760	0.45935	0.29025	0.68912	0.09209	0.25239	0.15948	0.37864	0.00047	0.00288	0.00247	0.01601
5243	Grid	443350.00	3707500.00	0.19865	0.52585	0.27902	0.68272	0.10915	0.28893	0.15331	0.37512	0.00040	0.00279	0.00217	0.01615
5244	Grid	443400.00	3707500.00	0.23189	0.58680	0.26805	0.67984	0.12741	0.32242	0.14728	0.37354	0.00038	0.00270	0.00217	0.01624
5245	Grid	443450.00	3707500.00	0.25600	0.62794	0.28803	0.71846	0.14066	0.34502	0.15826	0.39476	0.00037	0.00261	0.00224	0.01629
5246	Grid	443500.00	3707500.00	0.26141	0.63877	0.29513	0.78346	0.14363	0.35097	0.16216	0.43047	0.00040	0.00252	0.00249	0.01632
5247	Grid	443550.00	3707500.00	0.24697	0.61927	0.35639	0.82237	0.13570	0.34026	0.19582	0.45185	0.00039	0.00244	0.00251	0.01632
5248	Grid	443600.00	3707500.00	0.22066	0.57832	0.36145	0.89346	0.12124	0.31776	0.19860	0.49091	0.00031	0.00236	0.00210	0.01631
5249	Grid	443650.00	3707500.00	0.19540	0.52957	0.30882	0.85471	0.10736	0.29097	0.16968	0.46962	0.00028	0.00228	0.00179	0.01627
5250	Grid	443700.00	3707500.00	0.18076	0.48470	0.32225	0.85633	0.09932	0.26632	0.17706	0.47051	0.00026	0.00221	0.00156	0.01618
5251	Grid	443750.00	3707500.00	0.16395	0.45100	0.32025	0.84686	0.09008	0.24780	0.17596	0.46531	0.00026	0.00214	0.00168	0.01603
5252	Grid	443800.00	3707500.00	0.15505	0.43085	0.27469	0.89786	0.08519	0.23673	0.15093	0.49333	0.00027	0.00207	0.00192	0.01580
5253	Grid	443850.00	3707500.00	0.15514	0.42228	0.23416	0.83700	0.08524	0.23202	0.12866	0.45989	0.00029	0.00201	0.00222	0.01551
5254	Grid	443900.00	3707500.00	0.15763	0.42051	0.23398	0.72301	0.08661	0.23105	0.12856	0.39726	0.00029	0.00196	0.00223	0.01515
5255	Grid	443950.00	3707500.00	0.15989	0.41935	0.24532	0.64412	0.08785	0.23041	0.13479	0.35391	0.00026	0.00190	0.00202	0.01473
5256	Grid	444000.00	3707500.00	0.15923	0.41199	0.25435	0.69801	0.08749	0.22637	0.13975	0.38352	0.00024	0.00185	0.00186	0.01426
5257	Grid	444050.00	3707500.00	0.15344	0.39392	0.27340	0.78429	0.08431	0.21644	0.15022	0.43093	0.00024	0.00180	0.00187	0.01374
5258	Grid	444100.00	3707500.00	0.14181	0.39154	0.28670	0.80761	0.07792	0.21513	0.15753	0.44374	0.00023	0.00175	0.00178	0.01320
5259	Grid	444150.00	3707500.00	0.12480	0.38742	0.27351	0.75936	0.06857	0.21287	0.15028	0.41723	0.00022	0.00170	0.00163	0.01264
5260	Grid	444200.00	3707500.00	0.11471	0.37860	0.27746	0.70860	0.06303	0.20802	0.15245	0.38934	0.00022	0.00165	0.00172	0.01208
5261	Grid	444250.00	3707500.00	0.10159	0.36753	0.28068	0.70463	0.05582	0.20194	0.15422	0.38716	0.00023	0.00160	0.00182	0.01153
5262	Grid	444300.00	3707500.00	0.08640	0.35545	0.27442	0.73446	0.04747	0.19530	0.15078	0.40355	0.00026	0.00155	0.00199	0.01099
5263	Grid	444350.00	3707500.00	0.07216	0.34292	0.26048	0.71317	0.03965	0.18842	0.14312	0.39185	0.00030	0.00151	0.00213	0.01046
5264	Grid	444400.00	3707500.00	0.08523	0.32984	0.24546	0.71095	0.04683	0.18123	0.13487	0.39063	0.00037	0.00146	0.00244	0.00994
5265	Grid	444450.00	3707500.00	0.09266	0.31564	0.23977	0.75694	0.05091	0.17343	0.13174	0.41590	0.00037	0.00142	0.00238	0.00945
5266	Grid	444500.00	3707500.00	0.10045	0.29990	0.25111	0.76871	0.05519	0.16478	0.13797	0.42237	0.00038	0.00138	0.00239	0.00899
5267	Grid	444550.00	3707500.00	0.15543	0.28241	0.28376	0.75796	0.08540	0.15517	0.15591	0.41646	0.00047	0.00135	0.00280	0.00856
5268	Grid	444600.00	3707500.00	0.20859	0.28581	0.46812	0.82805	0.11461	0.15704	0.25721	0.45497	0.00088	0.00131	0.00509	0.00815
5269	Grid	444650.00	3707500.00	0.31077	0.29022	0.73180	0.86727	0.17075	0.15946	0.40209	0.47652	0.00117	0.00128	0.00720	0.00778
5270	Grid	444700.00	3707500.00	0.30778	0.29184	0.72396	0.85591	0.16911	0.16035	0.39778	0.47028	0.00114	0.00125	0.00689	0.00743
5271	Grid	444750.00	3707500.00	0.30831	0.29065	0.67411	0.80005	0.16940	0.15970	0.37039	0.43959	0.00115	0.00121	0.00677	0.00710
5272	Grid	444800.00	3707500.00	0.30088	0.28694	0.69337	0.72896	0.16532	0.15766	0.38097	0.40053	0.00115	0.00118	0.00659	0.00679
5273	Grid	444850.00	3707500.00	0.28680	0.28099	0.67704	0.70995	0.15758	0.15439	0.37200	0.39008	0.00114	0.00116	0.00635	0.00650
5274	Grid	444900.00	3707500.00	0.27387	0.27316	0.68971	0.71806	0.15048	0.15009	0.37896	0.39454	0.00111	0.00113	0.00609	0.00623
5275	Grid	444950.00	3707500.00	0.26157	0.26375	0.69833	0.73715	0.14372	0.14492	0.38370	0.40503	0.00109	0.00110	0.00582	0.00598
5276	Grid	445000.00	3707500.00	0.24887	0.25305	0.69429	0.75053	0.13674	0.13904	0.38148	0.41238	0.00106	0.00107	0.00555	0.00574
5277	Grid	445050.00	3707500.00	0.23756	0.24148	0.68854	0.74966	0.13053	0.13268	0.37832	0.41190	0.00104	0.00105	0.00534	0.00552
5278	Grid	445100.00	3707500.00	0.22563	0.23019	0.66645	0.72944	0.12397	0.12648	0.36618	0.40079	0.00101	0.00102	0.00514	0.00531
5279	Grid	445150.00	3707500.00	0.20890	0.22313	0.60315	0.68998	0.11478	0.12260	0.33140	0.37911	0.00098	0.00100	0.00481	0.00512
5280	Grid	445200.00	3707500.00	0.20413	0.21532	0.59514	0.66317	0.11216	0.11831	0.32700	0.36438	0.00095	0.00097	0.00460	0.00493

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5281	Grid	445250.00	3707500.00	0.19627	0.20695	0.57454	0.66270	0.10784	0.11371	0.31568	0.36412	0.00092	0.00095	0.00434	0.00475
5282	Grid	445300.00	3707500.00	0.18615	0.19836	0.55011	0.65960	0.10228	0.10899	0.30226	0.36242	0.00088	0.00093	0.00408	0.00458
5283	Grid	445350.00	3707500.00	0.18337	0.19427	0.54443	0.65325	0.10075	0.10674	0.29914	0.35893	0.00086	0.00091	0.00394	0.00442
5284	Grid	445400.00	3707500.00	0.18164	0.19194	0.53736	0.64324	0.09980	0.10546	0.29525	0.35343	0.00084	0.00089	0.00381	0.00426
5285	Grid	440700.00	3707550.00	0.32997	0.53927	0.44925	0.74045	0.18130	0.29630	0.24684	0.40684	0.00259	0.00331	0.00552	0.00704
5286	Grid	440750.00	3707550.00	0.36271	0.59048	0.44568	0.73301	0.19929	0.32444	0.24488	0.40275	0.00264	0.00337	0.00565	0.00718
5287	Grid	440800.00	3707550.00	0.40209	0.65789	0.43624	0.72107	0.22093	0.36148	0.23969	0.39619	0.00267	0.00343	0.00572	0.00733
5288	Grid	440850.00	3707550.00	0.44261	0.72724	0.47005	0.77186	0.24319	0.39958	0.25827	0.42410	0.00271	0.00350	0.00580	0.00748
5289	Grid	440900.00	3707550.00	0.47147	0.77499	0.49888	0.81958	0.25905	0.42582	0.27411	0.45032	0.00276	0.00357	0.00591	0.00764
5290	Grid	440950.00	3707550.00	0.47293	0.77716	0.50075	0.82235	0.25985	0.42701	0.27514	0.45184	0.00282	0.00365	0.00603	0.00780
5291	Grid	441000.00	3707550.00	0.44226	0.72318	0.47085	0.76930	0.24300	0.39735	0.25871	0.42269	0.00289	0.00372	0.00618	0.00797
5292	Grid	441050.00	3707550.00	0.38431	0.62377	0.41398	0.67109	0.21116	0.34273	0.22746	0.36873	0.00297	0.00381	0.00636	0.00814
5293	Grid	441100.00	3707550.00	0.31286	0.50518	0.35996	0.58822	0.17190	0.27757	0.19778	0.32320	0.00305	0.00389	0.00653	0.00832
5294	Grid	441150.00	3707550.00	0.27542	0.39398	0.34600	0.56466	0.15133	0.21647	0.19011	0.31025	0.00312	0.00398	0.00667	0.00851
5295	Grid	441200.00	3707550.00	0.25056	0.33281	0.33099	0.54291	0.13767	0.18286	0.18186	0.29830	0.00317	0.00407	0.00677	0.00870
5296	Grid	441250.00	3707550.00	0.26468	0.35153	0.31946	0.52345	0.14543	0.19315	0.17553	0.28761	0.00324	0.00416	0.00692	0.00889
5297	Grid	441300.00	3707550.00	0.26192	0.34746	0.31532	0.50652	0.14391	0.19091	0.17325	0.27831	0.00332	0.00425	0.00710	0.00908
5298	Grid	441350.00	3707550.00	0.24142	0.31817	0.33188	0.51357	0.13265	0.17482	0.18235	0.28218	0.00345	0.00433	0.00737	0.00927
5299	Grid	441400.00	3707550.00	0.25098	0.33124	0.34729	0.53000	0.13790	0.18200	0.19082	0.29121	0.00359	0.00441	0.00766	0.00946
5300	Grid	441450.00	3707550.00	0.29506	0.38275	0.36249	0.54161	0.16212	0.21030	0.19917	0.29759	0.00377	0.00448	0.00804	0.00965
5301	Grid	441500.00	3707550.00	0.34134	0.42191	0.37772	0.54625	0.18755	0.23182	0.20754	0.30014	0.00401	0.00455	0.00857	0.00983
5302	Grid	441550.00	3707550.00	0.33845	0.42741	0.37033	0.54256	0.18596	0.23484	0.20348	0.29811	0.00399	0.00461	0.00856	0.01000
5303	Grid	441600.00	3707550.00	0.29795	0.40020	0.35008	0.52993	0.16371	0.21989	0.19235	0.29117	0.00383	0.00466	0.00830	0.01018
5304	Grid	441650.00	3707550.00	0.29812	0.43502	0.32911	0.50936	0.16380	0.23902	0.18083	0.27987	0.00375	0.00471	0.00818	0.01034
5305	Grid	441700.00	3707550.00	0.29648	0.43056	0.31834	0.49258	0.16290	0.23657	0.17491	0.27065	0.00379	0.00474	0.00833	0.01050
5306	Grid	441750.00	3707550.00	0.28237	0.38342	0.35299	0.52600	0.15515	0.21067	0.19395	0.28901	0.00403	0.00476	0.00889	0.01065
5307	Grid	441800.00	3707550.00	0.28170	0.33022	0.38886	0.55950	0.15478	0.18144	0.21366	0.30742	0.00426	0.00477	0.00945	0.01078
5308	Grid	441850.00	3707550.00	0.28816	0.34256	0.40844	0.58720	0.15833	0.18822	0.22442	0.32264	0.00426	0.00476	0.00958	0.01090
5309	Grid	441900.00	3707550.00	0.33488	0.38995	0.42759	0.60288	0.18400	0.21426	0.23494	0.33125	0.00435	0.00474	0.00991	0.01102
5310	Grid	441950.00	3707550.00	0.37195	0.46135	0.43962	0.60202	0.20437	0.25349	0.24155	0.33078	0.00446	0.00472	0.01029	0.01114
5311	Grid	442000.00	3707550.00	0.45567	0.52269	0.48068	0.58315	0.25037	0.28719	0.26411	0.32041	0.00457	0.00470	0.01073	0.01127
5312	Grid	442050.00	3707550.00	0.48172	0.53688	0.50581	0.58346	0.26468	0.29499	0.27792	0.32058	0.00457	0.00468	0.01092	0.01140
5313	Grid	442100.00	3707550.00	0.40260	0.48991	0.44814	0.61789	0.22121	0.26918	0.24623	0.33950	0.00443	0.00466	0.01069	0.01153
5314	Grid	442150.00	3707550.00	0.36007	0.41845	0.43405	0.63125	0.19784	0.22992	0.23849	0.34684	0.00423	0.00463	0.01035	0.01166
5315	Grid	442200.00	3707550.00	0.36355	0.46499	0.43392	0.63130	0.19975	0.25549	0.23842	0.34687	0.00419	0.00460	0.01045	0.01179
5316	Grid	442250.00	3707550.00	0.38067	0.46878	0.44304	0.62630	0.20916	0.25757	0.24343	0.34412	0.00426	0.00455	0.01082	0.01192
5317	Grid	442300.00	3707550.00	0.39243	0.42502	0.44805	0.62244	0.21562	0.23353	0.24618	0.34200	0.00425	0.00450	0.01107	0.01204
5318	Grid	442350.00	3707550.00	0.40830	0.42499	0.46683	0.62355	0.22434	0.23351	0.25650	0.34261	0.00428	0.00444	0.01143	0.01215
5319	Grid	442400.00	3707550.00	0.37610	0.37931	0.51231	0.63296	0.20665	0.20841	0.28149	0.34778	0.00430	0.00437	0.01185	0.01227
5320	Grid	442450.00	3707550.00	0.30791	0.31038	0.56926	0.65293	0.16918	0.17054	0.31278	0.35875	0.00424	0.00430	0.01207	0.01238
5321	Grid	442500.00	3707550.00	0.30161	0.27637	0.60706	0.69105	0.16572	0.15185	0.33355	0.37970	0.00408	0.00422	0.01210	0.01249
5322	Grid	442550.00	3707550.00	0.31067	0.30496	0.61702	0.75677	0.17070	0.16756	0.33902	0.41581	0.00379	0.00414	0.01182	0.01260
5323	Grid	442600.00	3707550.00	0.28838	0.35024	0.70157	0.85487	0.15845	0.19244	0.38548	0.46971	0.00342	0.00405	0.01121	0.01273
5324	Grid	442650.00	3707550.00	0.33306	0.39685	0.78107	0.97050	0.18300	0.21805	0.42916	0.53324	0.00284	0.00397	0.00978	0.01286
5325	Grid	442700.00	3707550.00	0.36880	0.42799	0.67502	1.06201	0.20264	0.23516	0.37089	0.58352	0.00264	0.00388	0.00938	0.01301
5326	Grid	442750.00	3707550.00	0.30299	0.42927	0.69628	1.07777	0.16648	0.23586	0.38257	0.59218	0.00228	0.00378	0.00832	0.01317
5327	Grid	442800.00	3707550.00	0.29600	0.39880	0.60775	0.99621	0.16264	0.21912	0.33393	0.54737	0.00205	0.00369	0.00770	0.01334
5328	Grid	442850.00	3707550.00	0.26215	0.34855	0.46213	0.84947	0.14404	0.19151	0.25392	0.46674	0.00188	0.00359	0.00732	0.01353
5329	Grid	442900.00	3707550.00	0.18442	0.31233	0.29382	0.69946	0.10133	0.17161	0.16144	0.38432	0.00107	0.00350	0.00436	0.01373
5330	Grid	442950.00	3707550.00	0.19359	0.35000	0.32498	0.60622	0.10637	0.19231	0.17856	0.33309	0.00120	0.00340	0.00505	0.01394
5331	Grid	443000.00	3707550.00	0.13066	0.37348	0.31908	0.62770	0.07179	0.20521	0.17532	0.34489	0.00098	0.00332	0.00428	0.01415
5332	Grid	443050.00	3707550.00	0.12400	0.37412	0.22743	0.59913	0.06813	0.20556	0.12496	0.32919	0.00060	0.00323	0.00267	0.01435
5333	Grid	443100.00	3707550.00	0.11572	0.35177	0.21680	0.64634	0.06358	0.19328	0.11912	0.35513	0.00041	0.00314	0.00188	0.01454
5334	Grid	443150.00	3707550.00	0.11415	0.36067	0.21820	0.73639	0.06272	0.19817	0.11989	0.40461	0.00042	0.00305	0.00195	0.01472
5335	Grid	443200.00	3707550.00	0.12321	0.37792	0.22146	0.77492	0.06770	0.20765	0.12168	0.42578	0.00049	0.00296	0.00235	0.01489
5336	Grid	443250.00	3707550.00	0.13406	0.40362	0.27116	0.73251	0.07366	0.22177	0.14899	0.40248	0.00059	0.00288	0.00298	0.01504
5337	Grid	443300.00	3707550.00	0.15046	0.41485	0.28907	0.63913	0.08267	0.22794	0.15883	0.35117	0.00042	0.00279	0.00218	0.01518
5338	Grid	443350.00	3707550.00	0.17525	0.47589	0.26774	0.66283	0.09629	0.26148	0.14711	0.36419	0.00038	0.00270	0.00202	0.01528
5339	Grid	443400.00	3707550.00	0.20695	0.54039	0.24608	0.64170	0.11371	0.29692	0.13521	0.35258	0.00036	0.00262	0.00202	0.01535
5340	Grid	443450.00	3707550.00	0.23784	0.59556	0.27298	0.70549	0.13068	0.32723	0.14999	0.38763	0.00041	0.00254	0.00239	0.01539

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5341	Grid	443500.00	3707550.00	0.25711	0.62845	0.29897	0.75768	0.14127	0.34530	0.16427	0.41631	0.00043	0.00246	0.00259	0.01540
5342	Grid	443550.00	3707550.00	0.25742	0.63167	0.35466	0.81030	0.14144	0.34707	0.19487	0.44522	0.00034	0.00238	0.00211	0.01540
5343	Grid	443600.00	3707550.00	0.24013	0.60739	0.35763	0.86192	0.13194	0.33373	0.19650	0.47358	0.00029	0.00230	0.00183	0.01539
5344	Grid	443650.00	3707550.00	0.21385	0.56553	0.30099	0.82333	0.11750	0.31073	0.16538	0.45238	0.00027	0.00223	0.00158	0.01534
5345	Grid	443700.00	3707550.00	0.19201	0.51870	0.31872	0.82688	0.10550	0.28500	0.17512	0.45433	0.00027	0.00216	0.00170	0.01525
5346	Grid	443750.00	3707550.00	0.17734	0.47711	0.32169	0.80775	0.09744	0.26215	0.17675	0.44382	0.00027	0.00209	0.00182	0.01509
5347	Grid	443800.00	3707550.00	0.16125	0.44686	0.27984	0.86525	0.08860	0.24553	0.15376	0.47541	0.00030	0.00203	0.00215	0.01488
5348	Grid	443850.00	3707550.00	0.15512	0.42947	0.23636	0.81933	0.08523	0.23597	0.12987	0.45018	0.00030	0.00197	0.00220	0.01460
5349	Grid	443900.00	3707550.00	0.15577	0.42220	0.22342	0.71521	0.08559	0.23198	0.12276	0.39297	0.00027	0.00192	0.00205	0.01427
5350	Grid	443950.00	3707550.00	0.15819	0.42033	0.23656	0.62426	0.08692	0.23095	0.12998	0.34300	0.00025	0.00187	0.00189	0.01388
5351	Grid	444000.00	3707550.00	0.15976	0.41720	0.24728	0.64950	0.08778	0.22923	0.13587	0.35687	0.00024	0.00182	0.00168	0.01345
5352	Grid	444050.00	3707550.00	0.15776	0.40697	0.25973	0.73492	0.08668	0.22361	0.14271	0.40380	0.00023	0.00177	0.00163	0.01298
5353	Grid	444100.00	3707550.00	0.15053	0.38573	0.28232	0.77856	0.08271	0.21194	0.15512	0.42778	0.00022	0.00172	0.00151	0.01249
5354	Grid	444150.00	3707550.00	0.13756	0.38193	0.27156	0.75432	0.07558	0.20985	0.14921	0.41446	0.00021	0.00167	0.00139	0.01198
5355	Grid	444200.00	3707550.00	0.12258	0.37891	0.27886	0.70949	0.06735	0.20819	0.15322	0.38983	0.00023	0.00162	0.00173	0.01148
5356	Grid	444250.00	3707550.00	0.11204	0.37115	0.28028	0.70538	0.06156	0.20393	0.15400	0.38757	0.00024	0.00158	0.00181	0.01098
5357	Grid	444300.00	3707550.00	0.09857	0.36096	0.27968	0.70017	0.05416	0.19833	0.15367	0.38471	0.00027	0.00153	0.00197	0.01049
5358	Grid	444350.00	3707550.00	0.08330	0.34946	0.26987	0.70372	0.04577	0.19201	0.14828	0.38666	0.00030	0.00149	0.00209	0.01000
5359	Grid	444400.00	3707550.00	0.07511	0.33732	0.25471	0.66712	0.04127	0.18534	0.13995	0.36655	0.00041	0.00145	0.00257	0.00953
5360	Grid	444450.00	3707550.00	0.12409	0.32452	0.32733	0.70312	0.06818	0.17831	0.17985	0.38633	0.00056	0.00141	0.00330	0.00908
5361	Grid	444500.00	3707550.00	0.18821	0.31064	0.47342	0.74016	0.10341	0.17068	0.26012	0.40668	0.00086	0.00137	0.00500	0.00865
5362	Grid	444550.00	3707550.00	0.22299	0.29530	0.52645	0.73331	0.12252	0.16225	0.28926	0.40292	0.00100	0.00133	0.00595	0.00825
5363	Grid	444600.00	3707550.00	0.28592	0.27830	0.64162	0.77669	0.15710	0.15291	0.35254	0.42675	0.00119	0.00130	0.00728	0.00788
5364	Grid	444650.00	3707550.00	0.29961	0.27562	0.70032	0.83745	0.16462	0.15144	0.38479	0.46014	0.00117	0.00127	0.00702	0.00754
5365	Grid	444700.00	3707550.00	0.30438	0.28084	0.72720	0.86244	0.16724	0.15431	0.39956	0.47387	0.00114	0.00123	0.00672	0.00721
5366	Grid	444750.00	3707550.00	0.30838	0.28343	0.70783	0.83975	0.16944	0.15573	0.38892	0.46140	0.00113	0.00120	0.00655	0.00690
5367	Grid	444800.00	3707550.00	0.30583	0.28337	0.65982	0.78002	0.16804	0.15570	0.36254	0.42858	0.00112	0.00117	0.00637	0.00661
5368	Grid	444850.00	3707550.00	0.29600	0.28083	0.67072	0.70689	0.16264	0.15430	0.36853	0.38840	0.00112	0.00115	0.00618	0.00634
5369	Grid	444900.00	3707550.00	0.28205	0.27598	0.66190	0.68554	0.15497	0.15164	0.36368	0.37667	0.00110	0.00112	0.00595	0.00609
5370	Grid	444950.00	3707550.00	0.26796	0.26929	0.66992	0.69928	0.14723	0.14796	0.36809	0.38422	0.00108	0.00109	0.00571	0.00585
5371	Grid	445000.00	3707550.00	0.25757	0.26092	0.67462	0.71608	0.14152	0.14336	0.37067	0.39345	0.00106	0.00107	0.00546	0.00562
5372	Grid	445050.00	3707550.00	0.24739	0.25121	0.67748	0.72795	0.13593	0.13803	0.37224	0.39997	0.00103	0.00104	0.00525	0.00541
5373	Grid	445100.00	3707550.00	0.23676	0.24048	0.67163	0.72685	0.13009	0.13213	0.36903	0.39937	0.00101	0.00102	0.00505	0.00522
5374	Grid	445150.00	3707550.00	0.22410	0.23116	0.63545	0.70856	0.12313	0.12701	0.34915	0.38932	0.00098	0.00099	0.00482	0.00503
5375	Grid	445200.00	3707550.00	0.21001	0.22468	0.59256	0.67245	0.11539	0.12345	0.32558	0.36948	0.00095	0.00097	0.00459	0.00485
5376	Grid	445250.00	3707550.00	0.19885	0.21740	0.56527	0.64506	0.10926	0.11945	0.31059	0.35443	0.00092	0.00095	0.00430	0.00468
5377	Grid	445300.00	3707550.00	0.19030	0.20946	0.54101	0.64494	0.10456	0.11509	0.29726	0.35436	0.00088	0.00093	0.00403	0.00452
5378	Grid	445350.00	3707550.00	0.18542	0.20098	0.53856	0.64264	0.10188	0.11043	0.29591	0.35310	0.00086	0.00090	0.00389	0.00436
5379	Grid	445400.00	3707550.00	0.17978	0.19216	0.53424	0.63736	0.09878	0.10558	0.29354	0.35020	0.00084	0.00088	0.00377	0.00421
5380	Grid	440700.00	3707600.00	0.34622	0.57301	0.42912	0.71502	0.19023	0.31484	0.23578	0.39287	0.00248	0.00321	0.00533	0.00688
5381	Grid	440750.00	3707600.00	0.38415	0.63420	0.42009	0.69906	0.21107	0.34846	0.23082	0.38410	0.00253	0.00327	0.00544	0.00702
5382	Grid	440800.00	3707600.00	0.42597	0.70207	0.45353	0.74706	0.23405	0.38575	0.24919	0.41047	0.00258	0.00334	0.00555	0.00716
5383	Grid	440850.00	3707600.00	0.45990	0.75703	0.48734	0.80176	0.25269	0.41595	0.26777	0.44053	0.00263	0.00340	0.00566	0.00731
5384	Grid	440900.00	3707600.00	0.47189	0.77536	0.49963	0.82044	0.25928	0.42602	0.27452	0.45079	0.00269	0.00347	0.00578	0.00746
5385	Grid	440950.00	3707600.00	0.45114	0.74167	0.47939	0.78751	0.24788	0.40751	0.26340	0.43270	0.00274	0.00354	0.00590	0.00762
5386	Grid	441000.00	3707600.00	0.40218	0.65884	0.43123	0.70574	0.22098	0.36200	0.23694	0.38777	0.00281	0.00362	0.00604	0.00778
5387	Grid	441050.00	3707600.00	0.33508	0.54737	0.36502	0.59545	0.18411	0.30075	0.20056	0.32717	0.00287	0.00370	0.00618	0.00795
5388	Grid	441100.00	3707600.00	0.27367	0.43345	0.33011	0.54261	0.15037	0.23816	0.18138	0.29814	0.00295	0.00378	0.00633	0.00813
5389	Grid	441150.00	3707600.00	0.25596	0.34039	0.31939	0.52343	0.14064	0.18703	0.17549	0.28760	0.00302	0.00387	0.00649	0.00831
5390	Grid	441200.00	3707600.00	0.25265	0.33564	0.30811	0.50645	0.13882	0.18442	0.16929	0.27827	0.00308	0.00395	0.00660	0.00849
5391	Grid	441250.00	3707600.00	0.25895	0.34360	0.32003	0.50394	0.14228	0.18879	0.17584	0.27689	0.00316	0.00404	0.00677	0.00867
5392	Grid	441300.00	3707600.00	0.24754	0.32818	0.33115	0.52043	0.13601	0.18032	0.18195	0.28595	0.00323	0.00412	0.00693	0.00885
5393	Grid	441350.00	3707600.00	0.22448	0.29630	0.34030	0.53335	0.12334	0.16280	0.18698	0.29305	0.00330	0.00419	0.00709	0.00903
5394	Grid	441400.00	3707600.00	0.25871	0.34241	0.35111	0.54067	0.14215	0.18814	0.19292	0.29707	0.00344	0.00426	0.00739	0.00921
5395	Grid	441450.00	3707600.00	0.30503	0.38928	0.36589	0.54076	0.16760	0.21389	0.20104	0.29712	0.00371	0.00433	0.00797	0.00938
5396	Grid	441500.00	3707600.00	0.33208	0.41718	0.36418	0.53268	0.18246	0.22922	0.20010	0.29268	0.00382	0.00439	0.00822	0.00955
5397	Grid	441550.00	3707600.00	0.31262	0.40899	0.34201	0.51661	0.17177	0.22472	0.18792	0.28385	0.00368	0.00445	0.00797	0.00972
5398	Grid	441600.00	3707600.00	0.27966	0.40923	0.31890	0.49408	0.15366	0.22485	0.17522	0.27147	0.00358	0.00449	0.00782	0.00988
5399	Grid	441650.00	3707600.00	0.29675	0.43414	0.32201	0.50112	0.16305	0.23854	0.17693	0.27534	0.00361	0.00454	0.00793	0.01003
5400	Grid	441700.00	3707600.00	0.29409	0.41871	0.34884	0.53308	0.16159	0.23006	0.19167	0.29290	0.00374	0.00457	0.00825	0.01018

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5401	Grid	441750.00	3707600.00	0.28217	0.36535	0.38378	0.56367	0.15504	0.20074	0.21087	0.30971	0.00399	0.00458	0.00884	0.01032
5402	Grid	441800.00	3707600.00	0.25908	0.31479	0.39922	0.58730	0.14235	0.17296	0.21935	0.32269	0.00399	0.00458	0.00893	0.01044
5403	Grid	441850.00	3707600.00	0.29651	0.34241	0.42255	0.59842	0.16292	0.18814	0.23217	0.32880	0.00419	0.00458	0.00947	0.01056
5404	Grid	441900.00	3707600.00	0.34738	0.39521	0.43462	0.59359	0.19087	0.21715	0.23880	0.32615	0.00432	0.00456	0.00990	0.01067
5405	Grid	441950.00	3707600.00	0.42310	0.46437	0.45101	0.57221	0.23247	0.25515	0.24781	0.31440	0.00446	0.00454	0.01041	0.01078
5406	Grid	442000.00	3707600.00	0.45087	0.52094	0.47588	0.56344	0.24773	0.28623	0.26147	0.30958	0.00439	0.00452	0.01036	0.01090
5407	Grid	442050.00	3707600.00	0.42801	0.53093	0.45101	0.60520	0.23517	0.29172	0.24781	0.33253	0.00424	0.00450	0.01014	0.01102
5408	Grid	442100.00	3707600.00	0.36677	0.48314	0.42654	0.62641	0.20152	0.26546	0.23436	0.34418	0.00406	0.00449	0.00984	0.01115
5409	Grid	442150.00	3707600.00	0.34775	0.41445	0.43074	0.63136	0.19107	0.22772	0.23667	0.34690	0.00405	0.00446	0.00995	0.01128
5410	Grid	442200.00	3707600.00	0.35952	0.46006	0.43150	0.62830	0.19754	0.25278	0.23709	0.34522	0.00405	0.00443	0.01012	0.01140
5411	Grid	442250.00	3707600.00	0.37983	0.46563	0.44277	0.62402	0.20870	0.25584	0.24328	0.34287	0.00412	0.00439	0.01050	0.01151
5412	Grid	442300.00	3707600.00	0.37940	0.42424	0.44630	0.62319	0.20846	0.23310	0.24522	0.34241	0.00410	0.00434	0.01067	0.01162
5413	Grid	442350.00	3707600.00	0.40828	0.41634	0.48847	0.62994	0.22433	0.22876	0.26839	0.34612	0.00418	0.00428	0.01121	0.01173
5414	Grid	442400.00	3707600.00	0.37119	0.37716	0.50478	0.64630	0.20395	0.20723	0.27735	0.35511	0.00412	0.00421	0.01133	0.01183
5415	Grid	442450.00	3707600.00	0.30987	0.31282	0.54300	0.67839	0.17026	0.17188	0.29835	0.37274	0.00408	0.00415	0.01152	0.01193
5416	Grid	442500.00	3707600.00	0.27209	0.26861	0.65023	0.73435	0.14950	0.14759	0.35727	0.40349	0.00401	0.00407	0.01174	0.01203
5417	Grid	442550.00	3707600.00	0.30106	0.29380	0.67315	0.82011	0.16542	0.16143	0.36986	0.45061	0.00369	0.00400	0.01144	0.01214
5418	Grid	442600.00	3707600.00	0.29013	0.33537	0.76664	0.92864	0.15941	0.18427	0.42123	0.51024	0.00349	0.00391	0.01127	0.01225
5419	Grid	442650.00	3707600.00	0.31917	0.38156	0.87693	1.02846	0.17537	0.20965	0.48183	0.56509	0.00303	0.00383	0.01032	0.01238
5420	Grid	442700.00	3707600.00	0.35869	0.41784	0.89866	1.07176	0.19708	0.22958	0.49377	0.58888	0.00267	0.00374	0.00944	0.01251
5421	Grid	442750.00	3707600.00	0.29322	0.42896	0.63858	1.02564	0.16111	0.23569	0.35087	0.56354	0.00184	0.00365	0.00669	0.01266
5422	Grid	442800.00	3707600.00	0.17658	0.40894	0.36307	0.90227	0.09702	0.22469	0.19949	0.49575	0.00117	0.00356	0.00445	0.01282
5423	Grid	442850.00	3707600.00	0.20606	0.36509	0.39902	0.75295	0.11322	0.20060	0.21924	0.41371	0.00142	0.00347	0.00552	0.01299
5424	Grid	442900.00	3707600.00	0.18273	0.31306	0.32281	0.62972	0.10040	0.17201	0.17737	0.34600	0.00121	0.00338	0.00492	0.01317
5425	Grid	442950.00	3707600.00	0.12549	0.32614	0.31169	0.60162	0.06895	0.17920	0.17126	0.33056	0.00094	0.00329	0.00398	0.01336
5426	Grid	443000.00	3707600.00	0.12895	0.35597	0.31491	0.59985	0.07085	0.19559	0.17303	0.32959	0.00074	0.00320	0.00323	0.01355
5427	Grid	443050.00	3707600.00	0.12549	0.36744	0.21938	0.57133	0.06895	0.20189	0.12054	0.31392	0.00050	0.00312	0.00218	0.01372
5428	Grid	443100.00	3707600.00	0.11937	0.35656	0.21702	0.66013	0.06559	0.19591	0.11924	0.36271	0.00043	0.00304	0.00194	0.01388
5429	Grid	443150.00	3707600.00	0.11015	0.34873	0.21451	0.73255	0.06052	0.19161	0.11786	0.40250	0.00057	0.00295	0.00263	0.01403
5430	Grid	443200.00	3707600.00	0.11606	0.34988	0.30734	0.74403	0.06377	0.19224	0.16887	0.40881	0.00065	0.00287	0.00313	0.01417
5431	Grid	443250.00	3707600.00	0.12553	0.38091	0.28083	0.68374	0.06897	0.20929	0.15430	0.37568	0.00057	0.00279	0.00283	0.01430
5432	Grid	443300.00	3707600.00	0.13781	0.39756	0.28448	0.63058	0.07572	0.21844	0.15631	0.34647	0.00038	0.00270	0.00192	0.01441
5433	Grid	443350.00	3707600.00	0.15643	0.43014	0.25606	0.64128	0.08595	0.23634	0.14069	0.35235	0.00034	0.00262	0.00177	0.01449
5434	Grid	443400.00	3707600.00	0.18309	0.49171	0.22459	0.61026	0.10060	0.27017	0.12340	0.33531	0.00040	0.00255	0.00219	0.01454
5435	Grid	443450.00	3707600.00	0.21463	0.55319	0.29782	0.69200	0.11793	0.30395	0.16364	0.38022	0.00056	0.00247	0.00316	0.01457
5436	Grid	443500.00	3707600.00	0.24252	0.60207	0.30152	0.73279	0.13325	0.33081	0.16567	0.40263	0.00036	0.00240	0.00215	0.01458
5437	Grid	443550.00	3707600.00	0.25693	0.62706	0.35168	0.80619	0.14117	0.34454	0.19323	0.44296	0.00030	0.00232	0.00182	0.01457
5438	Grid	443600.00	3707600.00	0.25278	0.62360	0.35177	0.83272	0.13889	0.34264	0.19328	0.45754	0.00028	0.00225	0.00167	0.01455
5439	Grid	443650.00	3707600.00	0.23336	0.59554	0.30354	0.79445	0.12822	0.32722	0.16678	0.43651	0.00028	0.00218	0.00182	0.01450
5440	Grid	443700.00	3707600.00	0.20752	0.55341	0.31601	0.79931	0.11402	0.30407	0.17363	0.43918	0.00028	0.00211	0.00188	0.01441
5441	Grid	443750.00	3707600.00	0.18866	0.50871	0.32108	0.77119	0.10366	0.27951	0.17642	0.42373	0.00031	0.00205	0.00215	0.01426
5442	Grid	443800.00	3707600.00	0.17410	0.47040	0.28195	0.83378	0.09566	0.25846	0.15492	0.45812	0.00033	0.00199	0.00227	0.01406
5443	Grid	443850.00	3707600.00	0.15881	0.44341	0.23842	0.80155	0.08726	0.24363	0.13100	0.44041	0.00030	0.00193	0.00211	0.01379
5444	Grid	443900.00	3707600.00	0.15536	0.42841	0.21380	0.70760	0.08536	0.23539	0.11747	0.38879	0.00027	0.00188	0.00192	0.01348
5445	Grid	443950.00	3707600.00	0.15637	0.42209	0.22657	0.61372	0.08592	0.23192	0.12449	0.33721	0.00025	0.00183	0.00179	0.01312
5446	Grid	444000.00	3707600.00	0.15856	0.41944	0.23898	0.63014	0.08712	0.23046	0.13131	0.34623	0.00023	0.00178	0.00158	0.01272
5447	Grid	444050.00	3707600.00	0.15923	0.41432	0.24919	0.68639	0.08749	0.22765	0.13692	0.37714	0.00022	0.00174	0.00146	0.01230
5448	Grid	444100.00	3707600.00	0.15596	0.40109	0.27529	0.74458	0.08569	0.22038	0.15126	0.40911	0.00021	0.00169	0.00132	0.01185
5449	Grid	444150.00	3707600.00	0.14727	0.37683	0.27684	0.74278	0.08092	0.20705	0.15211	0.40812	0.00022	0.00165	0.00144	0.01139
5450	Grid	444200.00	3707600.00	0.13304	0.37272	0.27487	0.70567	0.07310	0.20479	0.15103	0.38773	0.00023	0.00160	0.00169	0.01093
5451	Grid	444250.00	3707600.00	0.12036	0.37068	0.27844	0.70798	0.06613	0.20367	0.15299	0.38900	0.00025	0.00156	0.00183	0.01047
5452	Grid	444300.00	3707600.00	0.10929	0.36396	0.28194	0.70161	0.06005	0.19998	0.15491	0.38550	0.00028	0.00151	0.00192	0.01003
5453	Grid	444350.00	3707600.00	0.09555	0.35455	0.27637	0.68712	0.05250	0.19481	0.15185	0.37754	0.00031	0.00147	0.00206	0.00958
5454	Grid	444400.00	3707600.00	0.08026	0.34369	0.26412	0.66761	0.04410	0.18884	0.14512	0.36682	0.00040	0.00143	0.00243	0.00915
5455	Grid	444450.00	3707600.00	0.07675	0.33195	0.25121	0.65092	0.04217	0.18239	0.13803	0.35765	0.00045	0.00139	0.00264	0.00873
5456	Grid	444500.00	3707600.00	0.11967	0.31945	0.31533	0.69804	0.06575	0.17552	0.17326	0.38354	0.00055	0.00135	0.00310	0.00834
5457	Grid	444550.00	3707600.00	0.17467	0.30587	0.45509	0.71770	0.09597	0.16806	0.25005	0.39434	0.00079	0.00132	0.00441	0.00796
5458	Grid	444600.00	3707600.00	0.22646	0.29089	0.54565	0.72800	0.12443	0.15983	0.29981	0.40000	0.00101	0.00128	0.00586	0.00762
5459	Grid	444650.00	3707600.00	0.26401	0.27435	0.65469	0.79270	0.14506	0.15074	0.35972	0.43555	0.00111	0.00125	0.00656	0.00730
5460	Grid	444700.00	3707600.00	0.29233	0.26572	0.70514	0.84266	0.16062	0.14600	0.38744	0.46300	0.00114	0.00122	0.00661	0.00700

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5461	Grid	444750.00	3707600.00	0.30254	0.27165	0.72185	0.85478	0.16623	0.14926	0.39662	0.46966	0.00114	0.00119	0.00647	0.00672
5462	Grid	444800.00	3707600.00	0.30059	0.27511	0.70909	0.82289	0.16516	0.15116	0.38961	0.45214	0.00113	0.00116	0.00628	0.00645
5463	Grid	444850.00	3707600.00	0.28869	0.27606	0.69451	0.76112	0.15862	0.15168	0.38160	0.41820	0.00112	0.00113	0.00605	0.00619
5464	Grid	444900.00	3707600.00	0.26927	0.27458	0.62570	0.69135	0.14795	0.15087	0.34379	0.37986	0.00110	0.00111	0.00572	0.00595
5465	Grid	444950.00	3707600.00	0.26201	0.27085	0.60568	0.66972	0.14396	0.14882	0.33279	0.36798	0.00106	0.00108	0.00541	0.00572
5466	Grid	445000.00	3707600.00	0.25799	0.26516	0.62178	0.68208	0.14175	0.14569	0.34164	0.37477	0.00104	0.00106	0.00525	0.00551
5467	Grid	445050.00	3707600.00	0.25287	0.25782	0.64610	0.69670	0.13894	0.14166	0.35500	0.38280	0.00102	0.00103	0.00512	0.00531
5468	Grid	445100.00	3707600.00	0.24415	0.24912	0.64856	0.70711	0.13415	0.13688	0.35635	0.38852	0.00100	0.00101	0.00493	0.00512
5469	Grid	445150.00	3707600.00	0.23447	0.23920	0.64312	0.70607	0.12883	0.13143	0.35336	0.38795	0.00098	0.00099	0.00476	0.00494
5470	Grid	445200.00	3707600.00	0.21827	0.23169	0.58613	0.68871	0.11993	0.12730	0.32205	0.37841	0.00094	0.00096	0.00446	0.00477
5471	Grid	445250.00	3707600.00	0.20553	0.22583	0.55887	0.65575	0.11293	0.12408	0.30707	0.36030	0.00092	0.00094	0.00427	0.00461
5472	Grid	445300.00	3707600.00	0.19083	0.21909	0.52997	0.62805	0.10485	0.12038	0.29119	0.34508	0.00087	0.00092	0.00397	0.00445
5473	Grid	445350.00	3707600.00	0.18812	0.21163	0.52947	0.62817	0.10336	0.11628	0.29092	0.34515	0.00086	0.00090	0.00385	0.00430
5474	Grid	445400.00	3707600.00	0.18453	0.20357	0.52922	0.62650	0.10139	0.11185	0.29078	0.34423	0.00084	0.00088	0.00373	0.00416
5475	Grid	440700.00	3707650.00	0.37030	0.61283	0.40520	0.67526	0.20346	0.33672	0.22264	0.37102	0.00242	0.00312	0.00522	0.00673
5476	Grid	440750.00	3707650.00	0.41001	0.67771	0.43784	0.72332	0.22528	0.37237	0.24057	0.39743	0.00246	0.00318	0.00532	0.00686
5477	Grid	440800.00	3707650.00	0.44697	0.73666	0.47453	0.78165	0.24559	0.40476	0.26073	0.42948	0.00251	0.00324	0.00543	0.00700
5478	Grid	440850.00	3707650.00	0.46605	0.76779	0.49368	0.81281	0.25607	0.42186	0.27125	0.44660	0.00256	0.00331	0.00554	0.00715
5479	Grid	440900.00	3707650.00	0.45746	0.75279	0.48552	0.79843	0.25135	0.41362	0.26677	0.43870	0.00261	0.00337	0.00565	0.00729
5480	Grid	440950.00	3707650.00	0.41836	0.68778	0.44706	0.73433	0.22987	0.37790	0.24564	0.40348	0.00267	0.00345	0.00577	0.00745
5481	Grid	441000.00	3707650.00	0.35803	0.58684	0.38757	0.63449	0.19672	0.32244	0.21295	0.34862	0.00273	0.00352	0.00591	0.00761
5482	Grid	441050.00	3707650.00	0.28956	0.47398	0.31992	0.52323	0.15910	0.26043	0.17578	0.28749	0.00280	0.00360	0.00604	0.00777
5483	Grid	441100.00	3707650.00	0.25922	0.37106	0.30709	0.50632	0.14243	0.20388	0.16873	0.27820	0.00286	0.00368	0.00617	0.00794
5484	Grid	441150.00	3707650.00	0.23857	0.31688	0.31269	0.49520	0.13108	0.17411	0.17181	0.27209	0.00293	0.00376	0.00632	0.00811
5485	Grid	441200.00	3707650.00	0.25111	0.33364	0.32225	0.51133	0.13797	0.18332	0.17706	0.28095	0.00299	0.00384	0.00644	0.00829
5486	Grid	441250.00	3707650.00	0.24903	0.33077	0.33124	0.52505	0.13683	0.18174	0.18200	0.28849	0.00305	0.00392	0.00658	0.00846
5487	Grid	441300.00	3707650.00	0.23096	0.30578	0.34025	0.53430	0.12690	0.16801	0.18695	0.29357	0.00315	0.00399	0.00678	0.00863
5488	Grid	441350.00	3707650.00	0.23036	0.30638	0.34247	0.53741	0.12657	0.16834	0.18817	0.29528	0.00320	0.00406	0.00691	0.00880
5489	Grid	441400.00	3707650.00	0.26661	0.35208	0.34735	0.53328	0.14649	0.19345	0.19085	0.29301	0.00335	0.00413	0.00723	0.00896
5490	Grid	441450.00	3707650.00	0.30789	0.39225	0.35273	0.52148	0.16917	0.21552	0.19381	0.28653	0.00360	0.00419	0.00776	0.00912
5491	Grid	441500.00	3707650.00	0.31639	0.40815	0.33701	0.50283	0.17384	0.22426	0.18517	0.27628	0.00359	0.00424	0.00777	0.00928
5492	Grid	441550.00	3707650.00	0.29320	0.38795	0.31171	0.48035	0.16110	0.21316	0.17127	0.26393	0.00346	0.00429	0.00755	0.00944
5493	Grid	441600.00	3707650.00	0.28543	0.41574	0.32813	0.50887	0.15683	0.22843	0.18029	0.27960	0.00348	0.00434	0.00764	0.00959
5494	Grid	441650.00	3707650.00	0.29697	0.43036	0.34820	0.53914	0.16317	0.23646	0.19132	0.29623	0.00352	0.00437	0.00778	0.00974
5495	Grid	441700.00	3707650.00	0.28183	0.40520	0.36759	0.56666	0.15485	0.22264	0.20197	0.31135	0.00357	0.00440	0.00794	0.00987
5496	Grid	441750.00	3707650.00	0.26219	0.34747	0.38923	0.58629	0.14406	0.19092	0.21386	0.32214	0.00372	0.00441	0.00831	0.01000
5497	Grid	441800.00	3707650.00	0.24244	0.31744	0.39878	0.59323	0.13321	0.17442	0.21911	0.32595	0.00379	0.00441	0.00855	0.01012
5498	Grid	441850.00	3707650.00	0.29318	0.34684	0.41125	0.58495	0.16109	0.19057	0.22596	0.32140	0.00402	0.00440	0.00914	0.01023
5499	Grid	441900.00	3707650.00	0.35901	0.40015	0.43291	0.56151	0.19726	0.21986	0.23786	0.30852	0.00428	0.00439	0.00990	0.01033
5500	Grid	441950.00	3707650.00	0.40262	0.46699	0.42972	0.54087	0.22122	0.25659	0.23611	0.29718	0.00424	0.00437	0.00994	0.01044
5501	Grid	442000.00	3707650.00	0.42271	0.51908	0.44703	0.58968	0.23226	0.28521	0.24562	0.32400	0.00413	0.00435	0.00979	0.01055
5502	Grid	442050.00	3707650.00	0.39110	0.52520	0.41501	0.61891	0.21489	0.28857	0.22803	0.34006	0.00388	0.00434	0.00929	0.01067
5503	Grid	442100.00	3707650.00	0.35068	0.47664	0.41847	0.62992	0.19268	0.26189	0.22993	0.34611	0.00382	0.00432	0.00929	0.01079
5504	Grid	442150.00	3707650.00	0.33594	0.41070	0.42593	0.62939	0.18458	0.22566	0.23403	0.34582	0.00388	0.00430	0.00957	0.01091
5505	Grid	442200.00	3707650.00	0.35142	0.45531	0.42552	0.62595	0.19309	0.25017	0.23380	0.34393	0.00387	0.00427	0.00971	0.01102
5506	Grid	442250.00	3707650.00	0.37130	0.46263	0.43635	0.62350	0.20401	0.25419	0.23975	0.34258	0.00394	0.00423	0.01007	0.01113
5507	Grid	442300.00	3707650.00	0.36476	0.42490	0.44539	0.62795	0.20042	0.23346	0.24472	0.34503	0.00394	0.00418	0.01026	0.01123
5508	Grid	442350.00	3707650.00	0.38315	0.40764	0.46466	0.64097	0.21052	0.22398	0.25531	0.35218	0.00394	0.00413	0.01051	0.01132
5509	Grid	442400.00	3707650.00	0.35892	0.37436	0.49349	0.66779	0.19721	0.20569	0.27115	0.36692	0.00392	0.00407	0.01072	0.01141
5510	Grid	442450.00	3707650.00	0.31055	0.31475	0.55783	0.71519	0.17063	0.17294	0.30650	0.39296	0.00393	0.00400	0.01106	0.01151
5511	Grid	442500.00	3707650.00	0.25922	0.26243	0.66561	0.79006	0.14243	0.14419	0.36572	0.43410	0.00388	0.00393	0.01131	0.01160
5512	Grid	442550.00	3707650.00	0.28534	0.28387	0.79791	0.88982	0.15678	0.15597	0.43841	0.48891	0.00377	0.00386	0.01140	0.01170
5513	Grid	442600.00	3707650.00	0.29524	0.32172	0.83451	0.99185	0.16222	0.17677	0.45852	0.54497	0.00364	0.00378	0.01142	0.01181
5514	Grid	442650.00	3707650.00	0.31007	0.36644	0.88026	1.05556	0.17037	0.20134	0.48366	0.57998	0.00334	0.00370	0.01107	0.01193
5515	Grid	442700.00	3707650.00	0.34802	0.40597	0.89575	1.04199	0.19122	0.22306	0.49217	0.57252	0.00288	0.00362	0.01010	0.01205
5516	Grid	442750.00	3707650.00	0.28660	0.42541	0.56384	0.94665	0.15747	0.23374	0.30980	0.52014	0.00218	0.00353	0.00795	0.01219
5517	Grid	442800.00	3707650.00	0.21769	0.41558	0.40500	0.80646	0.11961	0.22834	0.22253	0.44311	0.00129	0.00344	0.00486	0.01233
5518	Grid	442850.00	3707650.00	0.15841	0.37956	0.28308	0.67335	0.08704	0.20855	0.15554	0.36997	0.00092	0.00335	0.00362	0.01249
5519	Grid	442900.00	3707650.00	0.13191	0.33026	0.30237	0.58089	0.07248	0.18146	0.16614	0.31917	0.00095	0.00326	0.00388	0.01265
5520	Grid	442950.00	3707650.00	0.12085	0.30256	0.31224	0.58706	0.06640	0.16624	0.17156	0.32256	0.00081	0.00318	0.00340	0.01282

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5521	Grid	443000.00	3707650.00	0.12573	0.33586	0.22362	0.56538	0.06908	0.18454	0.12287	0.31065	0.00065	0.00310	0.00278	0.01298
5522	Grid	443050.00	3707650.00	0.12578	0.35592	0.21387	0.58650	0.06911	0.19556	0.11751	0.32225	0.00054	0.00302	0.00234	0.01313
5523	Grid	443100.00	3707650.00	0.12436	0.35586	0.26778	0.66887	0.06833	0.19553	0.14713	0.36751	0.00075	0.00294	0.00340	0.01326
5524	Grid	443150.00	3707650.00	0.18276	0.33595	0.43534	0.72072	0.10042	0.18459	0.23920	0.39600	0.00128	0.00286	0.00593	0.01339
5525	Grid	443200.00	3707650.00	0.10871	0.34314	0.32984	0.70820	0.05973	0.18854	0.18123	0.38912	0.00079	0.00278	0.00379	0.01351
5526	Grid	443250.00	3707650.00	0.11812	0.35363	0.27751	0.63673	0.06490	0.19430	0.15248	0.34985	0.00047	0.00270	0.00229	0.01362
5527	Grid	443300.00	3707650.00	0.12824	0.38045	0.27821	0.61838	0.07046	0.20904	0.15286	0.33977	0.00033	0.00263	0.00167	0.01370
5528	Grid	443350.00	3707650.00	0.14214	0.39041	0.24457	0.61865	0.07810	0.21451	0.13438	0.33992	0.00035	0.00255	0.00180	0.01377
5529	Grid	443400.00	3707650.00	0.16291	0.44554	0.29957	0.59756	0.08951	0.24480	0.16460	0.32833	0.00049	0.00247	0.00262	0.01381
5530	Grid	443450.00	3707650.00	0.19092	0.50669	0.29056	0.67810	0.10490	0.27840	0.15965	0.37258	0.00052	0.00240	0.00289	0.01383
5531	Grid	443500.00	3707650.00	0.22153	0.56420	0.30436	0.72103	0.12172	0.31000	0.16723	0.39617	0.00034	0.00233	0.00200	0.01383
5532	Grid	443550.00	3707650.00	0.24594	0.60646	0.35000	0.80173	0.13513	0.33322	0.19231	0.44051	0.00030	0.00227	0.00180	0.01383
5533	Grid	443600.00	3707650.00	0.25555	0.62406	0.35057	0.80551	0.14041	0.34289	0.19262	0.44259	0.00031	0.00220	0.00190	0.01380
5534	Grid	443650.00	3707650.00	0.24759	0.61478	0.30254	0.76760	0.13604	0.33779	0.16623	0.42176	0.00033	0.00213	0.00210	0.01375
5535	Grid	443700.00	3707650.00	0.22674	0.58393	0.31226	0.77385	0.12458	0.32084	0.17157	0.42519	0.00036	0.00207	0.00230	0.01366
5536	Grid	443750.00	3707650.00	0.20167	0.54203	0.31959	0.74050	0.11081	0.29782	0.17560	0.40687	0.00035	0.00201	0.00230	0.01351
5537	Grid	443800.00	3707650.00	0.18540	0.49964	0.28419	0.80378	0.10187	0.27453	0.15615	0.44164	0.00030	0.00195	0.00203	0.01332
5538	Grid	443850.00	3707650.00	0.17106	0.46445	0.24079	0.78329	0.09399	0.25519	0.13230	0.43038	0.00027	0.00190	0.00185	0.01307
5539	Grid	443900.00	3707650.00	0.15754	0.44051	0.20919	0.69963	0.08656	0.24204	0.11494	0.38441	0.00025	0.00185	0.00164	0.01277
5540	Grid	443950.00	3707650.00	0.15566	0.42735	0.21694	0.60848	0.08553	0.23481	0.11920	0.33433	0.00024	0.00180	0.00155	0.01244
5541	Grid	444000.00	3707650.00	0.15696	0.42169	0.22952	0.61150	0.08624	0.23170	0.12611	0.33599	0.00023	0.00175	0.00145	0.01207
5542	Grid	444050.00	3707650.00	0.15874	0.41809	0.24128	0.63991	0.08722	0.22972	0.13257	0.35160	0.00022	0.00171	0.00136	0.01168
5543	Grid	444100.00	3707650.00	0.15841	0.41056	0.26632	0.70734	0.08704	0.22558	0.14633	0.38865	0.00022	0.00166	0.00135	0.01127
5544	Grid	444150.00	3707650.00	0.15377	0.39445	0.27930	0.72518	0.08449	0.21673	0.15346	0.39845	0.00022	0.00162	0.00154	0.01085
5545	Grid	444200.00	3707650.00	0.14369	0.36735	0.26963	0.69721	0.07895	0.20184	0.14815	0.38308	0.00024	0.00158	0.00168	0.01043
5546	Grid	444250.00	3707650.00	0.12833	0.36384	0.27841	0.70591	0.07051	0.19991	0.15297	0.38786	0.00026	0.00153	0.00182	0.01001
5547	Grid	444300.00	3707650.00	0.11805	0.36274	0.28177	0.70589	0.06486	0.19931	0.15482	0.38785	0.00030	0.00149	0.00196	0.00960
5548	Grid	444350.00	3707650.00	0.10651	0.35696	0.27937	0.69726	0.05852	0.19613	0.15350	0.38311	0.00034	0.00145	0.00215	0.00920
5549	Grid	444400.00	3707650.00	0.09251	0.34831	0.27145	0.68157	0.05083	0.19138	0.14915	0.37449	0.00041	0.00141	0.00244	0.00880
5550	Grid	444450.00	3707650.00	0.09519	0.33807	0.34358	0.66308	0.05230	0.18575	0.18878	0.36433	0.00047	0.00137	0.00269	0.00841
5551	Grid	444500.00	3707650.00	0.12269	0.32674	0.32647	0.65109	0.06741	0.17953	0.17938	0.35774	0.00057	0.00134	0.00319	0.00804
5552	Grid	444550.00	3707650.00	0.16709	0.31453	0.41161	0.68747	0.09181	0.17282	0.22616	0.37773	0.00076	0.00130	0.00417	0.00770
5553	Grid	444600.00	3707650.00	0.21045	0.30128	0.50480	0.69118	0.11563	0.16554	0.27736	0.37977	0.00096	0.00127	0.00538	0.00737
5554	Grid	444650.00	3707650.00	0.24339	0.28669	0.60373	0.74582	0.13373	0.15752	0.33172	0.40979	0.00111	0.00124	0.00642	0.00708
5555	Grid	444700.00	3707650.00	0.26508	0.27056	0.66736	0.80550	0.14565	0.14866	0.36668	0.44258	0.00112	0.00121	0.00637	0.00680
5556	Grid	444750.00	3707650.00	0.27844	0.25607	0.70780	0.84437	0.15299	0.14070	0.38890	0.46394	0.00109	0.00118	0.00611	0.00653
5557	Grid	444800.00	3707650.00	0.29331	0.26263	0.71229	0.84472	0.16116	0.14430	0.39137	0.46413	0.00110	0.00115	0.00605	0.00628
5558	Grid	444850.00	3707650.00	0.29311	0.26685	0.69344	0.80588	0.16105	0.14662	0.38101	0.44279	0.00109	0.00112	0.00588	0.00604
5559	Grid	444900.00	3707650.00	0.26687	0.26869	0.63196	0.74343	0.14663	0.14763	0.34723	0.40848	0.00109	0.00110	0.00566	0.00581
5560	Grid	444950.00	3707650.00	0.25085	0.26820	0.55495	0.67733	0.13783	0.14736	0.30492	0.37216	0.00104	0.00107	0.00511	0.00560
5561	Grid	445000.00	3707650.00	0.25112	0.26554	0.56678	0.65447	0.13798	0.14590	0.31142	0.35960	0.00102	0.00105	0.00498	0.00540
5562	Grid	445050.00	3707650.00	0.25067	0.26086	0.59014	0.66565	0.13773	0.14333	0.32425	0.36574	0.00100	0.00103	0.00489	0.00520
5563	Grid	445100.00	3707650.00	0.24614	0.25451	0.60590	0.67877	0.13524	0.13984	0.33291	0.37295	0.00099	0.00100	0.00476	0.00502
5564	Grid	445150.00	3707650.00	0.24040	0.24668	0.62129	0.68787	0.13209	0.13554	0.34137	0.37795	0.00097	0.00098	0.00464	0.00485
5565	Grid	445200.00	3707650.00	0.22637	0.23767	0.58593	0.68649	0.12438	0.13059	0.32194	0.37719	0.00093	0.00096	0.00438	0.00469
5566	Grid	445250.00	3707650.00	0.21565	0.23201	0.56416	0.67036	0.11849	0.12748	0.30998	0.36833	0.00091	0.00094	0.00421	0.00453
5567	Grid	445300.00	3707650.00	0.19663	0.22677	0.51794	0.64015	0.10804	0.12460	0.28458	0.35173	0.00087	0.00092	0.00392	0.00438
5568	Grid	445350.00	3707650.00	0.18701	0.22058	0.51865	0.61176	0.10275	0.12120	0.28497	0.33613	0.00085	0.00090	0.00380	0.00424
5569	Grid	445400.00	3707650.00	0.18566	0.21360	0.51985	0.61227	0.10201	0.11736	0.28563	0.33641	0.00083	0.00088	0.00369	0.00410
5570	Grid	440700.00	3707700.00	0.39565	0.65464	0.42395	0.70106	0.21739	0.35969	0.23294	0.38520	0.00235	0.00304	0.00511	0.00659
5571	Grid	440750.00	3707700.00	0.43296	0.71501	0.46066	0.76034	0.23789	0.39286	0.25311	0.41777	0.00240	0.00310	0.00521	0.00672
5572	Grid	440800.00	3707700.00	0.45795	0.75568	0.48556	0.80080	0.25162	0.41521	0.26679	0.44000	0.00244	0.00316	0.00531	0.00685
5573	Grid	440850.00	3707700.00	0.45973	0.75710	0.48767	0.80258	0.25260	0.41599	0.26795	0.44098	0.00250	0.00322	0.00542	0.00699
5574	Grid	440900.00	3707700.00	0.43174	0.71027	0.46024	0.75659	0.23722	0.39026	0.25288	0.41571	0.00255	0.00328	0.00554	0.00713
5575	Grid	440950.00	3707700.00	0.37865	0.62249	0.40783	0.66980	0.20805	0.34203	0.22408	0.36802	0.00260	0.00335	0.00565	0.00728
5576	Grid	441000.00	3707700.00	0.31300	0.51413	0.34296	0.56254	0.17198	0.28249	0.18844	0.30909	0.00266	0.00343	0.00577	0.00744
5577	Grid	441050.00	3707700.00	0.25891	0.40763	0.30645	0.49093	0.14226	0.22397	0.16838	0.26974	0.00272	0.00350	0.00590	0.00760
5578	Grid	441100.00	3707700.00	0.24106	0.32078	0.31650	0.50288	0.13245	0.17625	0.17390	0.27631	0.00279	0.00358	0.00604	0.00776
5579	Grid	441150.00	3707700.00	0.24042	0.31934	0.32540	0.51683	0.13210	0.17546	0.17879	0.28397	0.00285	0.00366	0.00617	0.00793
5580	Grid	441200.00	3707700.00	0.24612	0.32678	0.33239	0.52742	0.13523	0.17955	0.18263	0.28979	0.00291	0.00373	0.00630	0.00809

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5581	Grid	441250.00	3707700.00	0.23649	0.31393	0.33608	0.53291	0.12994	0.17249	0.18466	0.29281	0.00297	0.00381	0.00643	0.00825
5582	Grid	441300.00	3707700.00	0.21352	0.28172	0.33887	0.53206	0.11732	0.15479	0.18619	0.29234	0.00306	0.00387	0.00662	0.00842
5583	Grid	441350.00	3707700.00	0.23800	0.31635	0.33459	0.52420	0.13077	0.17382	0.18384	0.28802	0.00312	0.00394	0.00676	0.00857
5584	Grid	441400.00	3707700.00	0.27386	0.35958	0.33439	0.50942	0.15047	0.19757	0.18373	0.27990	0.00329	0.00400	0.00713	0.00873
5585	Grid	441450.00	3707700.00	0.30230	0.39148	0.32611	0.48898	0.16610	0.21510	0.17918	0.26867	0.00341	0.00405	0.00740	0.00888
5586	Grid	441500.00	3707700.00	0.30225	0.39554	0.32110	0.48811	0.16607	0.21733	0.17643	0.26819	0.00339	0.00410	0.00740	0.00903
5587	Grid	441550.00	3707700.00	0.27511	0.38429	0.32926	0.51584	0.15116	0.21115	0.18091	0.28343	0.00329	0.00415	0.00724	0.00917
5588	Grid	441600.00	3707700.00	0.28771	0.41964	0.34984	0.54414	0.15808	0.23057	0.19222	0.29898	0.00336	0.00419	0.00743	0.00932
5589	Grid	441650.00	3707700.00	0.29338	0.42410	0.36739	0.56862	0.16120	0.23302	0.20186	0.31243	0.00342	0.00422	0.00759	0.00945
5590	Grid	441700.00	3707700.00	0.27027	0.39055	0.37732	0.58431	0.14850	0.21459	0.20732	0.32105	0.00344	0.00424	0.00768	0.00958
5591	Grid	441750.00	3707700.00	0.24685	0.33002	0.38313	0.58748	0.13563	0.18133	0.21051	0.32279	0.00350	0.00425	0.00788	0.00970
5592	Grid	441800.00	3707700.00	0.23398	0.32021	0.38393	0.57618	0.12856	0.17594	0.21095	0.31658	0.00361	0.00425	0.00820	0.00981
5593	Grid	441850.00	3707700.00	0.29053	0.35137	0.38691	0.55115	0.15963	0.19306	0.21259	0.30283	0.00387	0.00424	0.00885	0.00991
5594	Grid	441900.00	3707700.00	0.32298	0.40477	0.36937	0.51670	0.17746	0.22240	0.20295	0.28390	0.00393	0.00422	0.00910	0.01001
5595	Grid	441950.00	3707700.00	0.36345	0.46923	0.39696	0.57173	0.19970	0.25782	0.21811	0.31414	0.00390	0.00421	0.00915	0.01011
5596	Grid	442000.00	3707700.00	0.38968	0.51681	0.41254	0.60828	0.21411	0.28396	0.22667	0.33422	0.00380	0.00420	0.00904	0.01022
5597	Grid	442050.00	3707700.00	0.36997	0.51961	0.40526	0.62557	0.20328	0.28550	0.22267	0.34372	0.00359	0.00418	0.00866	0.01033
5598	Grid	442100.00	3707700.00	0.35829	0.47034	0.42979	0.62985	0.19686	0.25843	0.23615	0.34607	0.00380	0.00417	0.00928	0.01044
5599	Grid	442150.00	3707700.00	0.32776	0.40715	0.42344	0.62730	0.18009	0.22371	0.23266	0.34467	0.00375	0.00415	0.00927	0.01056
5600	Grid	442200.00	3707700.00	0.35226	0.45065	0.42848	0.62439	0.19355	0.24761	0.23543	0.34307	0.00378	0.00412	0.00951	0.01066
5601	Grid	442250.00	3707700.00	0.37210	0.45964	0.44126	0.62683	0.20445	0.25255	0.24245	0.34441	0.00383	0.00408	0.00981	0.01076
5602	Grid	442300.00	3707700.00	0.34160	0.42521	0.43887	0.63667	0.18769	0.23363	0.24114	0.34982	0.00373	0.00404	0.00972	0.01085
5603	Grid	442350.00	3707700.00	0.35474	0.39880	0.45522	0.65889	0.19491	0.21912	0.25012	0.36203	0.00370	0.00399	0.00982	0.01094
5604	Grid	442400.00	3707700.00	0.35792	0.37113	0.51790	0.69910	0.19666	0.20392	0.28456	0.38412	0.00381	0.00393	0.01040	0.01102
5605	Grid	442450.00	3707700.00	0.31151	0.31613	0.58841	0.76407	0.17116	0.17370	0.32330	0.41982	0.00379	0.00387	0.01067	0.01111
5606	Grid	442500.00	3707700.00	0.25420	0.25600	0.68117	0.85427	0.13967	0.14066	0.37427	0.46938	0.00375	0.00380	0.01087	0.01120
5607	Grid	442550.00	3707700.00	0.26385	0.27507	0.81793	0.95481	0.14497	0.15114	0.44941	0.52462	0.00368	0.00373	0.01103	0.01129
5608	Grid	442600.00	3707700.00	0.27762	0.30931	0.87966	1.03185	0.15254	0.16995	0.48333	0.56695	0.00360	0.00366	0.01113	0.01139
5609	Grid	442650.00	3707700.00	0.30052	0.35177	0.86847	1.04639	0.16512	0.19328	0.47718	0.57494	0.00339	0.00358	0.01102	0.01150
5610	Grid	442700.00	3707700.00	0.33532	0.39297	0.83369	0.98078	0.18424	0.21592	0.45807	0.53889	0.00293	0.00350	0.01016	0.01162
5611	Grid	442750.00	3707700.00	0.27584	0.41906	0.47367	0.85671	0.15156	0.23025	0.26026	0.47072	0.00214	0.00341	0.00777	0.01174
5612	Grid	442800.00	3707700.00	0.21569	0.41884	0.32474	0.72081	0.11851	0.23013	0.17843	0.39605	0.00115	0.00333	0.00437	0.01188
5613	Grid	442850.00	3707700.00	0.16620	0.39141	0.29220	0.61343	0.09132	0.21506	0.16055	0.33705	0.00105	0.00324	0.00410	0.01202
5614	Grid	442900.00	3707700.00	0.16717	0.34651	0.30685	0.56349	0.09185	0.19039	0.16860	0.30961	0.00100	0.00316	0.00406	0.01217
5615	Grid	442950.00	3707700.00	0.17854	0.29819	0.31197	0.56416	0.09810	0.16384	0.17141	0.30998	0.00102	0.00308	0.00428	0.01231
5616	Grid	443000.00	3707700.00	0.18722	0.31448	0.30587	0.52749	0.10287	0.17279	0.16806	0.28983	0.00108	0.00300	0.00467	0.01244
5617	Grid	443050.00	3707700.00	0.24885	0.34059	0.35938	0.59998	0.13673	0.18714	0.19746	0.32966	0.00142	0.00293	0.00624	0.01257
5618	Grid	443100.00	3707700.00	0.24736	0.35013	0.42912	0.67151	0.13591	0.19238	0.23578	0.36896	0.00148	0.00285	0.00665	0.01269
5619	Grid	443150.00	3707700.00	0.23667	0.34007	0.49799	0.70183	0.13004	0.18685	0.27362	0.38562	0.00159	0.00278	0.00732	0.01280
5620	Grid	443200.00	3707700.00	0.11289	0.33142	0.36931	0.66983	0.06203	0.18210	0.20292	0.36804	0.00090	0.00270	0.00428	0.01290
5621	Grid	443250.00	3707700.00	0.11078	0.33439	0.29349	0.61938	0.06087	0.18373	0.16126	0.34032	0.00050	0.00262	0.00242	0.01299
5622	Grid	443300.00	3707700.00	0.12032	0.35776	0.27127	0.60333	0.06611	0.19657	0.14905	0.33150	0.00044	0.00255	0.00219	0.01306
5623	Grid	443350.00	3707700.00	0.13137	0.37696	0.28215	0.59547	0.07218	0.20712	0.15503	0.32718	0.00050	0.00248	0.00256	0.01311
5624	Grid	443400.00	3707700.00	0.14709	0.40424	0.29737	0.59245	0.08082	0.22211	0.16339	0.32552	0.00061	0.00241	0.00326	0.01314
5625	Grid	443450.00	3707700.00	0.16977	0.46068	0.28316	0.66394	0.09328	0.25312	0.15558	0.36480	0.00054	0.00234	0.00292	0.01315
5626	Grid	443500.00	3707700.00	0.19853	0.52039	0.30729	0.72405	0.10908	0.28593	0.16884	0.39783	0.00037	0.00227	0.00208	0.01315
5627	Grid	443550.00	3707700.00	0.22752	0.57341	0.35166	0.79718	0.12501	0.31506	0.19322	0.43801	0.00038	0.00221	0.00220	0.01315
5628	Grid	443600.00	3707700.00	0.24810	0.60895	0.34696	0.78668	0.13632	0.33459	0.19064	0.43224	0.00041	0.00215	0.00243	0.01312
5629	Grid	443650.00	3707700.00	0.25323	0.61966	0.29944	0.74283	0.13914	0.34047	0.16453	0.40815	0.00041	0.00209	0.00249	0.01307
5630	Grid	443700.00	3707700.00	0.24208	0.60533	0.30816	0.75009	0.13301	0.33260	0.16932	0.41214	0.00034	0.00203	0.00216	0.01298
5631	Grid	443750.00	3707700.00	0.22038	0.57252	0.31759	0.72027	0.12109	0.31457	0.17450	0.39575	0.00031	0.00197	0.00200	0.01284
5632	Grid	443800.00	3707700.00	0.19634	0.53135	0.28587	0.77499	0.10788	0.29195	0.15707	0.42582	0.00030	0.00191	0.00196	0.01265
5633	Grid	443850.00	3707700.00	0.18227	0.49133	0.24217	0.76504	0.10015	0.26996	0.13306	0.42035	0.00026	0.00186	0.00175	0.01241
5634	Grid	443900.00	3707700.00	0.16822	0.45920	0.21265	0.69151	0.09243	0.25231	0.11684	0.37995	0.00025	0.00181	0.00166	0.01213
5635	Grid	443950.00	3707700.00	0.15721	0.43798	0.21001	0.60388	0.08638	0.24065	0.11539	0.33180	0.00024	0.00176	0.00157	0.01182
5636	Grid	444000.00	3707700.00	0.15599	0.42650	0.21998	0.59596	0.08571	0.23434	0.12087	0.32745	0.00023	0.00172	0.00144	0.01149
5637	Grid	444050.00	3707700.00	0.15738	0.42098	0.23227	0.61754	0.08647	0.23131	0.12762	0.33931	0.00022	0.00168	0.00136	0.01112
5638	Grid	444100.00	3707700.00	0.15861	0.41605	0.25702	0.66869	0.08715	0.22860	0.14122	0.36741	0.00022	0.00163	0.00146	0.01075
5639	Grid	444150.00	3707700.00	0.15721	0.40611	0.27715	0.70239	0.08638	0.22314	0.15228	0.38593	0.00023	0.00159	0.00157	0.01036
5640	Grid	444200.00	3707700.00	0.15121	0.38711	0.26867	0.68488	0.08308	0.21270	0.14762	0.37631	0.00024	0.00155	0.00167	0.00998

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5641	Grid	444250.00	3707700.00	0.13981	0.35732	0.27349	0.69901	0.07682	0.19633	0.15027	0.38407	0.00027	0.00151	0.00178	0.00959
5642	Grid	444300.00	3707700.00	0.12456	0.35530	0.27962	0.70536	0.06844	0.19522	0.15364	0.38756	0.00030	0.00147	0.00192	0.00921
5643	Grid	444350.00	3707700.00	0.11564	0.35506	0.28053	0.70310	0.06354	0.19509	0.15414	0.38632	0.00035	0.00143	0.00214	0.00884
5644	Grid	444400.00	3707700.00	0.10369	0.35013	0.27628	0.69269	0.05697	0.19238	0.15180	0.38060	0.00041	0.00139	0.00241	0.00847
5645	Grid	444450.00	3707700.00	0.09266	0.34225	0.35277	0.67655	0.05091	0.18805	0.19383	0.37173	0.00051	0.00136	0.00284	0.00811
5646	Grid	444500.00	3707700.00	0.13259	0.33259	0.33777	0.66013	0.07285	0.18274	0.18559	0.36271	0.00065	0.00132	0.00353	0.00777
5647	Grid	444550.00	3707700.00	0.18187	0.32167	0.41236	0.65356	0.09993	0.17674	0.22657	0.35910	0.00084	0.00129	0.00457	0.00745
5648	Grid	444600.00	3707700.00	0.22395	0.30982	0.53038	0.67180	0.12305	0.17023	0.29142	0.36912	0.00101	0.00126	0.00567	0.00714
5649	Grid	444650.00	3707700.00	0.22872	0.29688	0.54851	0.70631	0.12567	0.16312	0.30138	0.38808	0.00102	0.00122	0.00569	0.00686
5650	Grid	444700.00	3707700.00	0.24796	0.28265	0.62260	0.76182	0.13624	0.15530	0.34209	0.41858	0.00111	0.00119	0.00618	0.00660
5651	Grid	444750.00	3707700.00	0.25797	0.26692	0.67719	0.81491	0.14174	0.14666	0.37208	0.44775	0.00110	0.00117	0.00606	0.00635
5652	Grid	444800.00	3707700.00	0.27129	0.24981	0.70612	0.84297	0.14906	0.13726	0.38798	0.46317	0.00107	0.00114	0.00580	0.00612
5653	Grid	444850.00	3707700.00	0.28297	0.25378	0.70008	0.83314	0.15548	0.13944	0.38466	0.45777	0.00105	0.00111	0.00563	0.00590
5654	Grid	444900.00	3707700.00	0.27165	0.25869	0.71107	0.78899	0.14926	0.14214	0.39070	0.43351	0.00107	0.00109	0.00556	0.00568
5655	Grid	444950.00	3707700.00	0.24974	0.26135	0.56567	0.72693	0.13722	0.14360	0.31081	0.39941	0.00104	0.00106	0.00510	0.00548
5656	Grid	445000.00	3707700.00	0.24457	0.26177	0.54294	0.66468	0.13438	0.14383	0.29832	0.36521	0.00100	0.00104	0.00482	0.00529
5657	Grid	445050.00	3707700.00	0.25420	0.26006	0.59592	0.64026	0.13967	0.14289	0.32743	0.35179	0.00100	0.00102	0.00489	0.00510
5658	Grid	445100.00	3707700.00	0.24916	0.25635	0.59299	0.65041	0.13690	0.14085	0.32582	0.35737	0.00098	0.00099	0.00470	0.00493
5659	Grid	445150.00	3707700.00	0.23940	0.25092	0.57592	0.66233	0.13154	0.13787	0.31644	0.36392	0.00095	0.00097	0.00446	0.00477
5660	Grid	445200.00	3707700.00	0.23254	0.24401	0.57721	0.66980	0.12777	0.13407	0.31715	0.36802	0.00093	0.00095	0.00431	0.00461
5661	Grid	445250.00	3707700.00	0.22390	0.23585	0.56850	0.66805	0.12302	0.12959	0.31236	0.36706	0.00091	0.00093	0.00416	0.00446
5662	Grid	445300.00	3707700.00	0.20537	0.23192	0.52378	0.65369	0.11284	0.12743	0.28779	0.35917	0.00087	0.00091	0.00387	0.00432
5663	Grid	445350.00	3707700.00	0.19661	0.22728	0.50669	0.62517	0.10803	0.12488	0.27840	0.34350	0.00085	0.00089	0.00375	0.00418
5664	Grid	445400.00	3707700.00	0.18784	0.22166	0.50913	0.59618	0.10321	0.12179	0.27974	0.32757	0.00083	0.00087	0.00365	0.00405
5665	Grid	440200.00	3703300.00	0.41658	0.58400	0.58116	0.81820	0.22889	0.32088	0.31932	0.44956	0.00222	0.00244	0.00469	0.00514
5666	Grid	440300.00	3703300.00	0.37665	0.52669	0.57836	0.81272	0.20695	0.28939	0.31778	0.44655	0.00213	0.00233	0.00461	0.00504
5667	Grid	440400.00	3703300.00	0.32849	0.48439	0.56198	0.83360	0.18049	0.26615	0.30878	0.45802	0.00191	0.00221	0.00429	0.00493
5668	Grid	440500.00	3703300.00	0.30576	0.44350	0.59035	0.86244	0.16800	0.24368	0.32437	0.47387	0.00182	0.00207	0.00423	0.00478
5669	Grid	440600.00	3703300.00	0.27380	0.38764	0.57769	0.88030	0.15044	0.21299	0.31741	0.48368	0.00160	0.00192	0.00390	0.00462
5670	Grid	440700.00	3703300.00	0.27005	0.38664	0.56496	0.88195	0.14838	0.21244	0.31042	0.48459	0.00142	0.00175	0.00365	0.00443
5671	Grid	440800.00	3703300.00	0.24688	0.36327	0.54332	0.87107	0.13565	0.19960	0.29853	0.47861	0.00124	0.00157	0.00338	0.00423
5672	Grid	440900.00	3703300.00	0.27171	0.36031	0.53102	0.85533	0.14929	0.19797	0.29177	0.46996	0.00110	0.00140	0.00321	0.00403
5673	Grid	441000.00	3703300.00	0.27892	0.36906	0.52050	0.83869	0.15325	0.20278	0.28599	0.46082	0.00097	0.00123	0.00306	0.00382
5674	Grid	441100.00	3703300.00	0.25121	0.33031	0.51024	0.81279	0.13803	0.18149	0.28035	0.44659	0.00086	0.00108	0.00294	0.00362
5675	Grid	441200.00	3703300.00	0.22788	0.33728	0.47853	0.76591	0.12521	0.18532	0.26293	0.42083	0.00075	0.00094	0.00276	0.00342
5676	Grid	441300.00	3703300.00	0.28425	0.41498	0.44033	0.69946	0.15618	0.22801	0.24194	0.38432	0.00065	0.00081	0.00262	0.00322
5677	Grid	441400.00	3703300.00	0.31175	0.44939	0.40024	0.62943	0.17129	0.24692	0.21991	0.34584	0.00057	0.00071	0.00249	0.00303
5678	Grid	441500.00	3703300.00	0.26827	0.38963	0.36183	0.57017	0.14740	0.21408	0.19881	0.31328	0.00050	0.00062	0.00233	0.00284
5679	Grid	441600.00	3703300.00	0.20743	0.31528	0.33119	0.52030	0.11397	0.17323	0.18197	0.28588	0.00044	0.00054	0.00219	0.00266
5680	Grid	441700.00	3703300.00	0.24295	0.36558	0.30993	0.46683	0.13349	0.20087	0.17029	0.25650	0.00039	0.00048	0.00205	0.00249
5681	Grid	441800.00	3703300.00	0.25817	0.38568	0.31155	0.46552	0.14185	0.21191	0.17118	0.25578	0.00035	0.00043	0.00192	0.00232
5682	Grid	441900.00	3703300.00	0.27062	0.39141	0.33017	0.47649	0.14869	0.21506	0.18141	0.26181	0.00032	0.00039	0.00180	0.00215
5683	Grid	442000.00	3703300.00	0.30480	0.44575	0.33821	0.49222	0.16747	0.24492	0.18583	0.27045	0.00031	0.00036	0.00169	0.00198
5684	Grid	442100.00	3703300.00	0.39809	0.56740	0.42490	0.60582	0.21873	0.31176	0.23346	0.33287	0.00030	0.00034	0.00158	0.00183
5685	Grid	442200.00	3703300.00	0.43937	0.60915	0.46528	0.64455	0.24141	0.33470	0.25565	0.35415	0.00030	0.00033	0.00148	0.00168
5686	Grid	442300.00	3703300.00	0.35701	0.48425	0.38435	0.52007	0.19616	0.26607	0.21118	0.28575	0.00030	0.00033	0.00138	0.00154
5687	Grid	442400.00	3703300.00	0.24395	0.33017	0.32938	0.39803	0.13404	0.18141	0.18098	0.21870	0.00030	0.00033	0.00128	0.00142
5688	Grid	442500.00	3703300.00	0.21378	0.24989	0.31419	0.38235	0.11746	0.13730	0.17263	0.21008	0.00032	0.00034	0.00120	0.00132
5689	Grid	442600.00	3703300.00	0.31400	0.41103	0.44532	0.57052	0.17253	0.22584	0.24468	0.31347	0.00034	0.00036	0.00116	0.00123
5690	Grid	442700.00	3703300.00	0.44457	0.53257	0.58670	0.69802	0.24427	0.29262	0.32236	0.38353	0.00036	0.00038	0.00111	0.00116
5691	Grid	442800.00	3703300.00	0.45931	0.58806	0.57230	0.74152	0.25237	0.32311	0.31445	0.40743	0.00038	0.00041	0.00105	0.00111
5692	Grid	442900.00	3703300.00	0.39991	0.60322	0.51752	0.73532	0.21973	0.33144	0.28435	0.40402	0.00037	0.00044	0.00095	0.00109
5693	Grid	443000.00	3703300.00	0.56888	0.60539	0.65225	0.71413	0.31257	0.33263	0.35838	0.39238	0.00047	0.00048	0.00105	0.00108
5694	Grid	443100.00	3703300.00	0.46854	0.61325	0.53806	0.70108	0.25744	0.33695	0.29564	0.38521	0.00050	0.00052	0.00103	0.00109
5695	Grid	443200.00	3703300.00	0.46683	0.66041	0.51892	0.73206	0.25650	0.36286	0.28512	0.40223	0.00052	0.00056	0.00101	0.00110
5696	Grid	443300.00	3703300.00	0.54136	0.77907	0.58484	0.84026	0.29745	0.42806	0.32134	0.46168	0.00055	0.00060	0.00102	0.00111
5697	Grid	443400.00	3703300.00	0.60857	0.90652	0.64830	0.96273	0.33438	0.49809	0.35621	0.52897	0.00058	0.00064	0.00101	0.00113
5698	Grid	443500.00	3703300.00	0.63986	0.89506	0.68175	0.95082	0.35157	0.49179	0.37459	0.52243	0.00064	0.00068	0.00107	0.00116
5699	Grid	443600.00	3703300.00	0.51122	0.71435	0.56447	0.80584	0.28089	0.39250	0.31015	0.44277	0.00068	0.00072	0.00110	0.00118
5700	Grid	443700.00	3703300.00	0.37103	0.53251	0.58460	0.87966	0.20386	0.29259	0.32121	0.48333	0.00068	0.00076	0.00108	0.00121

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5701	Grid	443800.00	3703300.00	0.43494	0.59703	0.55104	0.80615	0.23898	0.32804	0.30277	0.44294	0.00074	0.00079	0.00114	0.00123
5702	Grid	443900.00	3703300.00	0.42828	0.59683	0.45928	0.66419	0.23532	0.32793	0.25235	0.36494	0.00076	0.00082	0.00115	0.00126
5703	Grid	444000.00	3703300.00	0.34787	0.50776	0.37781	0.54928	0.19114	0.27899	0.20759	0.30180	0.00076	0.00085	0.00114	0.00129
5704	Grid	444100.00	3703300.00	0.25793	0.37321	0.29790	0.45054	0.14172	0.20506	0.16368	0.24755	0.00079	0.00087	0.00117	0.00131
5705	Grid	444200.00	3703300.00	0.22479	0.25948	0.24625	0.36285	0.12351	0.14257	0.13530	0.19937	0.00082	0.00089	0.00123	0.00134
5706	Grid	444300.00	3703300.00	0.24497	0.26841	0.26579	0.29089	0.13460	0.14748	0.14604	0.15983	0.00086	0.00090	0.00128	0.00136
5707	Grid	444400.00	3703300.00	0.24308	0.25615	0.26688	0.37796	0.13356	0.14074	0.14664	0.20767	0.00088	0.00090	0.00132	0.00138
5708	Grid	444500.00	3703300.00	0.21003	0.22082	0.38941	0.55270	0.11540	0.12133	0.21396	0.30368	0.00088	0.00090	0.00134	0.00140
5709	Grid	444600.00	3703300.00	0.20058	0.20613	0.52571	0.70869	0.11021	0.11326	0.28885	0.38939	0.00089	0.00090	0.00138	0.00141
5710	Grid	444700.00	3703300.00	0.20888	0.21394	0.59086	0.79747	0.11477	0.11755	0.32465	0.43817	0.00088	0.00090	0.00140	0.00143
5711	Grid	444800.00	3703300.00	0.21882	0.22415	0.61101	0.83543	0.12023	0.12316	0.33572	0.45903	0.00088	0.00089	0.00141	0.00145
5712	Grid	444900.00	3703300.00	0.23061	0.23238	0.67593	0.87584	0.12671	0.12768	0.37139	0.48123	0.00087	0.00088	0.00144	0.00147
5713	Grid	445000.00	3703300.00	0.23156	0.23311	0.73772	0.96762	0.12723	0.12808	0.40534	0.53166	0.00086	0.00087	0.00146	0.00149
5714	Grid	445100.00	3703300.00	0.23398	0.22189	0.99166	1.09579	0.12856	0.12192	0.54487	0.60208	0.00085	0.00086	0.00148	0.00150
5715	Grid	445200.00	3703300.00	0.18502	0.19853	0.67932	1.16655	0.10166	0.10908	0.37325	0.64096	0.00071	0.00084	0.00130	0.00152
5716	Grid	445300.00	3703300.00	0.12922	0.16626	0.59749	1.09708	0.07100	0.09135	0.32829	0.60279	0.00053	0.00082	0.00103	0.00153
5717	Grid	445400.00	3703300.00	0.12411	0.14788	0.42957	0.93053	0.06819	0.08125	0.23603	0.51128	0.00051	0.00080	0.00102	0.00154
5718	Grid	445500.00	3703300.00	0.12722	0.14500	0.31672	0.77268	0.06990	0.07967	0.17402	0.42455	0.00052	0.00078	0.00107	0.00155
5719	Grid	445600.00	3703300.00	0.15490	0.13901	0.61006	0.72749	0.08511	0.07638	0.33520	0.39972	0.00070	0.00076	0.00144	0.00155
5720	Grid	445700.00	3703300.00	0.13701	0.13575	0.65109	0.74849	0.07528	0.07459	0.35774	0.41126	0.00073	0.00074	0.00154	0.00156
5721	Grid	445800.00	3703300.00	0.13337	0.13297	0.60304	0.70423	0.07328	0.07306	0.33134	0.38694	0.00071	0.00072	0.00154	0.00157
5722	Grid	445900.00	3703300.00	0.12984	0.12964	0.50185	0.61807	0.07134	0.07123	0.27574	0.33960	0.00069	0.00070	0.00155	0.00157
5723	Grid	440200.00	3703400.00	0.59008	0.64157	0.75776	0.83889	0.32422	0.35251	0.41635	0.46093	0.00266	0.00270	0.00542	0.00553
5724	Grid	440300.00	3703400.00	0.43402	0.57572	0.61216	0.81168	0.23847	0.31633	0.33635	0.44598	0.00246	0.00261	0.00513	0.00546
5725	Grid	440400.00	3703400.00	0.37881	0.51956	0.58730	0.80981	0.20814	0.28547	0.32269	0.44495	0.00230	0.00249	0.00494	0.00535
5726	Grid	440500.00	3703400.00	0.34578	0.48090	0.59769	0.83625	0.18999	0.26423	0.32840	0.45948	0.00214	0.00235	0.00476	0.00521
5727	Grid	440600.00	3703400.00	0.30210	0.44095	0.59006	0.86736	0.16599	0.24228	0.32421	0.47657	0.00190	0.00219	0.00442	0.00505
5728	Grid	440700.00	3703400.00	0.27631	0.38347	0.56673	0.88386	0.15182	0.21070	0.31139	0.48564	0.00162	0.00201	0.00398	0.00486
5729	Grid	440800.00	3703400.00	0.26880	0.38648	0.56324	0.88288	0.14769	0.21235	0.30947	0.48510	0.00146	0.00182	0.00379	0.00465
5730	Grid	440900.00	3703400.00	0.26667	0.35388	0.54385	0.87000	0.14652	0.19444	0.29882	0.47802	0.00128	0.00163	0.00354	0.00443
5731	Grid	441000.00	3703400.00	0.29204	0.38702	0.53144	0.85371	0.16046	0.21265	0.29200	0.46907	0.00113	0.00144	0.00336	0.00421
5732	Grid	441100.00	3703400.00	0.27810	0.36828	0.51970	0.83820	0.15280	0.20235	0.28555	0.46055	0.00098	0.00126	0.00317	0.00399
5733	Grid	441200.00	3703400.00	0.23362	0.31488	0.50347	0.81212	0.12836	0.17301	0.27663	0.44622	0.00085	0.00109	0.00300	0.00377
5734	Grid	441300.00	3703400.00	0.26417	0.39214	0.47415	0.76203	0.14515	0.21546	0.26052	0.41870	0.00074	0.00094	0.00284	0.00356
5735	Grid	441400.00	3703400.00	0.31067	0.45354	0.43540	0.69187	0.17070	0.24920	0.23923	0.38015	0.00065	0.00081	0.00271	0.00335
5736	Grid	441500.00	3703400.00	0.28447	0.41915	0.38950	0.62120	0.15630	0.23030	0.21401	0.34132	0.00056	0.00070	0.00253	0.00315
5737	Grid	441600.00	3703400.00	0.21707	0.31994	0.35499	0.56429	0.11927	0.17579	0.19505	0.31005	0.00049	0.00061	0.00238	0.00295
5738	Grid	441700.00	3703400.00	0.24184	0.36842	0.32758	0.51663	0.13288	0.20243	0.17999	0.28386	0.00043	0.00054	0.00224	0.00276
5739	Grid	441800.00	3703400.00	0.25902	0.38653	0.31158	0.46514	0.14232	0.21238	0.17120	0.25557	0.00039	0.00048	0.00213	0.00258
5740	Grid	441900.00	3703400.00	0.28159	0.38908	0.32123	0.46017	0.15472	0.21378	0.17650	0.25284	0.00036	0.00043	0.00202	0.00240
5741	Grid	442000.00	3703400.00	0.30090	0.44277	0.33921	0.48814	0.16533	0.24328	0.18638	0.26821	0.00033	0.00040	0.00187	0.00222
5742	Grid	442100.00	3703400.00	0.39658	0.57295	0.42257	0.61076	0.21790	0.31481	0.23218	0.33558	0.00032	0.00038	0.00175	0.00205
5743	Grid	442200.00	3703400.00	0.43536	0.61660	0.46041	0.65165	0.23921	0.33879	0.25297	0.35805	0.00032	0.00036	0.00163	0.00189
5744	Grid	442300.00	3703400.00	0.34234	0.48134	0.36864	0.51675	0.18810	0.26447	0.20255	0.28393	0.00032	0.00036	0.00151	0.00174
5745	Grid	442400.00	3703400.00	0.23374	0.32447	0.33517	0.41625	0.12843	0.17828	0.18416	0.22871	0.00033	0.00037	0.00141	0.00161
5746	Grid	442500.00	3703400.00	0.23964	0.34234	0.35281	0.49597	0.13167	0.18810	0.19385	0.27251	0.00035	0.00038	0.00135	0.00149
5747	Grid	442600.00	3703400.00	0.37132	0.49327	0.50842	0.66312	0.20402	0.27103	0.27935	0.36435	0.00038	0.00040	0.00130	0.00139
5748	Grid	442700.00	3703400.00	0.42863	0.57587	0.55801	0.73936	0.23551	0.31641	0.30660	0.40624	0.00041	0.00043	0.00122	0.00131
5749	Grid	442800.00	3703400.00	0.53279	0.60178	0.66128	0.74500	0.29274	0.33065	0.36334	0.40934	0.00045	0.00046	0.00122	0.00125
5750	Grid	442900.00	3703400.00	0.40723	0.60517	0.53430	0.72376	0.22375	0.33251	0.29357	0.39767	0.00043	0.00050	0.00109	0.00122
5751	Grid	443000.00	3703400.00	0.48146	0.60586	0.54582	0.70136	0.26454	0.33289	0.29990	0.38536	0.00052	0.00054	0.00116	0.00121
5752	Grid	443100.00	3703400.00	0.58293	0.62666	0.63642	0.70359	0.32029	0.34432	0.34968	0.38659	0.00058	0.00059	0.00118	0.00121
5753	Grid	443200.00	3703400.00	0.58595	0.71248	0.63678	0.77648	0.32195	0.39147	0.34988	0.42664	0.00062	0.00064	0.00118	0.00123
5754	Grid	443300.00	3703400.00	0.75190	0.86146	0.79483	0.91839	0.41313	0.47333	0.43672	0.50461	0.00067	0.00068	0.00121	0.00124
5755	Grid	443400.00	3703400.00	0.86488	0.93688	0.90277	0.99183	0.47521	0.51477	0.49603	0.54496	0.00072	0.00073	0.00123	0.00126
5756	Grid	443500.00	3703400.00	0.63658	0.81647	0.67411	0.87311	0.34977	0.44861	0.37039	0.47973	0.00075	0.00077	0.00123	0.00129
5757	Grid	443600.00	3703400.00	0.43007	0.58533	0.57974	0.81159	0.23630	0.32161	0.31854	0.44593	0.00077	0.00081	0.00123	0.00131
5758	Grid	443700.00	3703400.00	0.43837	0.58639	0.61703	0.88709	0.24086	0.32219	0.33903	0.48741	0.00080	0.00085	0.00124	0.00133
5759	Grid	443800.00	3703400.00	0.48447	0.61430	0.57992	0.80651	0.26619	0.33753	0.31864	0.44314	0.00085	0.00088	0.00130	0.00136
5760	Grid	443900.00	3703400.00	0.39199	0.54514	0.44797	0.66073	0.21538	0.29953	0.24614	0.36304	0.00084	0.00091	0.00126	0.00138

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5761	Grid	444000.00	3703400.00	0.28314	0.41117	0.35761	0.54229	0.15557	0.22592	0.19649	0.29796	0.00084	0.00094	0.00125	0.00141
5762	Grid	444100.00	3703400.00	0.21605	0.27609	0.29346	0.44910	0.11871	0.15170	0.16124	0.24676	0.00085	0.00095	0.00126	0.00143
5763	Grid	444200.00	3703400.00	0.24266	0.27928	0.26295	0.36165	0.13333	0.15345	0.14448	0.19871	0.00090	0.00097	0.00133	0.00145
5764	Grid	444300.00	3703400.00	0.25449	0.26909	0.27577	0.30896	0.13983	0.14785	0.15152	0.16976	0.00094	0.00097	0.00141	0.00147
5765	Grid	444400.00	3703400.00	0.22073	0.23292	0.33286	0.47204	0.12128	0.12798	0.18289	0.25936	0.00094	0.00097	0.00143	0.00149
5766	Grid	444500.00	3703400.00	0.20133	0.21354	0.45718	0.64994	0.11062	0.11733	0.25120	0.35711	0.00094	0.00097	0.00144	0.00150
5767	Grid	444600.00	3703400.00	0.21711	0.22233	0.57468	0.77133	0.11929	0.12216	0.31576	0.42381	0.00095	0.00096	0.00148	0.00152
5768	Grid	444700.00	3703400.00	0.23010	0.23376	0.62189	0.82360	0.12643	0.12844	0.34170	0.45253	0.00094	0.00095	0.00150	0.00154
5769	Grid	444800.00	3703400.00	0.23982	0.24228	0.65121	0.85143	0.13177	0.13312	0.35781	0.46782	0.00093	0.00094	0.00152	0.00155
5770	Grid	444900.00	3703400.00	0.24002	0.24151	0.72121	0.91446	0.13188	0.13270	0.39627	0.50245	0.00092	0.00093	0.00154	0.00157
5771	Grid	445000.00	3703400.00	0.22617	0.22701	0.88113	1.03838	0.12427	0.12473	0.48414	0.57054	0.00091	0.00091	0.00156	0.00159
5772	Grid	445100.00	3703400.00	0.21028	0.19947	0.91428	1.15716	0.11554	0.10960	0.50235	0.63580	0.00085	0.00089	0.00152	0.00160
5773	Grid	445200.00	3703400.00	0.13350	0.16345	0.65520	1.15554	0.07335	0.08981	0.36000	0.63491	0.00057	0.00087	0.00110	0.00161
5774	Grid	445300.00	3703400.00	0.09411	0.15317	0.39148	1.01252	0.05171	0.08416	0.21510	0.55633	0.00038	0.00085	0.00078	0.00162
5775	Grid	445400.00	3703400.00	0.09064	0.14882	0.30512	0.83285	0.04980	0.08177	0.16765	0.45761	0.00036	0.00082	0.00077	0.00163
5776	Grid	445500.00	3703400.00	0.10602	0.14311	0.37228	0.71462	0.05825	0.07863	0.20455	0.39265	0.00042	0.00080	0.00091	0.00164
5777	Grid	445600.00	3703400.00	0.13874	0.14019	0.44625	0.75514	0.07623	0.07703	0.24519	0.41491	0.00059	0.00078	0.00128	0.00165
5778	Grid	445700.00	3703400.00	0.14784	0.13645	0.61501	0.72753	0.08123	0.07497	0.33792	0.39974	0.00074	0.00076	0.00161	0.00165
5779	Grid	445800.00	3703400.00	0.13674	0.13368	0.58309	0.64437	0.07513	0.07345	0.32038	0.35405	0.00073	0.00074	0.00163	0.00166
5780	Grid	445900.00	3703400.00	0.13989	0.13836	0.47602	0.55150	0.07686	0.07602	0.26155	0.30302	0.00071	0.00072	0.00163	0.00166
5781	Grid	440200.00	3703500.00	0.58167	0.68456	0.71511	0.85777	0.31960	0.37613	0.39292	0.47130	0.00271	0.00298	0.00550	0.00595
5782	Grid	440300.00	3703500.00	0.55155	0.63731	0.71426	0.83447	0.30305	0.35017	0.39245	0.45850	0.00284	0.00290	0.00574	0.00590
5783	Grid	440400.00	3703500.00	0.42395	0.56635	0.61592	0.81636	0.23294	0.31118	0.33842	0.44855	0.00262	0.00279	0.00544	0.00581
5784	Grid	440500.00	3703500.00	0.37008	0.51271	0.58014	0.80766	0.20334	0.28171	0.31876	0.44377	0.00243	0.00266	0.00520	0.00569
5785	Grid	440600.00	3703500.00	0.33473	0.47800	0.58489	0.84009	0.18392	0.26264	0.32137	0.46159	0.00221	0.00250	0.00492	0.00553
5786	Grid	440700.00	3703500.00	0.29067	0.43862	0.56234	0.87256	0.15971	0.24100	0.30898	0.47943	0.00187	0.00232	0.00437	0.00534
5787	Grid	440800.00	3703500.00	0.27868	0.39414	0.56460	0.88741	0.15312	0.21656	0.31022	0.48759	0.00168	0.00211	0.00414	0.00513
5788	Grid	440900.00	3703500.00	0.25784	0.37663	0.55616	0.88365	0.14167	0.20694	0.30558	0.48552	0.00149	0.00190	0.00391	0.00490
5789	Grid	441000.00	3703500.00	0.29600	0.39230	0.54591	0.86850	0.16264	0.21555	0.29995	0.47720	0.00132	0.00168	0.00372	0.00465
5790	Grid	441100.00	3703500.00	0.30339	0.40182	0.53153	0.85200	0.16670	0.22078	0.29205	0.46813	0.00115	0.00147	0.00351	0.00441
5791	Grid	441200.00	3703500.00	0.26639	0.35293	0.51988	0.83784	0.14637	0.19392	0.28565	0.46035	0.00100	0.00128	0.00331	0.00417
5792	Grid	441300.00	3703500.00	0.24472	0.36491	0.50387	0.81154	0.13446	0.20050	0.27685	0.44590	0.00086	0.00110	0.00313	0.00393
5793	Grid	441400.00	3703500.00	0.30099	0.44637	0.47107	0.75754	0.16538	0.24526	0.25883	0.41623	0.00074	0.00094	0.00295	0.00371
5794	Grid	441500.00	3703500.00	0.30165	0.44561	0.42714	0.68366	0.16574	0.24484	0.23469	0.37564	0.00064	0.00081	0.00278	0.00349
5795	Grid	441600.00	3703500.00	0.23635	0.34960	0.38418	0.61319	0.12986	0.19209	0.21109	0.33692	0.00055	0.00070	0.00262	0.00328
5796	Grid	441700.00	3703500.00	0.24255	0.37108	0.35330	0.55905	0.13327	0.20389	0.19412	0.30717	0.00048	0.00061	0.00247	0.00307
5797	Grid	441800.00	3703500.00	0.25831	0.38744	0.32851	0.51353	0.14193	0.21288	0.18050	0.28216	0.00043	0.00054	0.00235	0.00287
5798	Grid	441900.00	3703500.00	0.28552	0.38639	0.30496	0.46002	0.15688	0.21230	0.16756	0.25276	0.00039	0.00048	0.00220	0.00268
5799	Grid	442000.00	3703500.00	0.29257	0.44000	0.32713	0.48448	0.16075	0.24176	0.17974	0.26620	0.00036	0.00044	0.00205	0.00250
5800	Grid	442100.00	3703500.00	0.39052	0.57869	0.41547	0.61591	0.21457	0.31796	0.22828	0.33841	0.00034	0.00041	0.00191	0.00232
5801	Grid	442200.00	3703500.00	0.42754	0.62415	0.45154	0.65893	0.23491	0.34294	0.24810	0.36205	0.00034	0.00040	0.00179	0.00214
5802	Grid	442300.00	3703500.00	0.33368	0.47844	0.35916	0.51366	0.18334	0.26288	0.19734	0.28223	0.00034	0.00040	0.00168	0.00198
5803	Grid	442400.00	3703500.00	0.22735	0.31861	0.34249	0.43027	0.12492	0.17506	0.18818	0.23641	0.00036	0.00041	0.00159	0.00183
5804	Grid	442500.00	3703500.00	0.29824	0.43837	0.41936	0.60866	0.16387	0.24086	0.23042	0.33443	0.00038	0.00043	0.00150	0.00170
5805	Grid	442600.00	3703500.00	0.38855	0.55503	0.51528	0.72760	0.21349	0.30496	0.28312	0.39978	0.00041	0.00045	0.00143	0.00158
5806	Grid	442700.00	3703500.00	0.42368	0.59842	0.53839	0.75361	0.23279	0.32880	0.29582	0.41407	0.00045	0.00049	0.00136	0.00149
5807	Grid	442800.00	3703500.00	0.53759	0.60579	0.64896	0.73512	0.29538	0.33285	0.35657	0.40391	0.00052	0.00053	0.00138	0.00143
5808	Grid	442900.00	3703500.00	0.21829	0.60409	0.54303	0.70823	0.11994	0.33192	0.29837	0.38914	0.00038	0.00057	0.00104	0.00139
5809	Grid	443000.00	3703500.00	0.27922	0.60915	0.49016	0.69229	0.15342	0.33470	0.26932	0.38038	0.00044	0.00062	0.00106	0.00137
5810	Grid	443100.00	3703500.00	0.42670	0.65718	0.46374	0.72492	0.23445	0.36109	0.25480	0.39831	0.00059	0.00067	0.00123	0.00137
5811	Grid	443200.00	3703500.00	0.70332	0.79088	0.74029	0.84934	0.38644	0.43455	0.40675	0.46667	0.00071	0.00073	0.00134	0.00138
5812	Grid	443300.00	3703500.00	0.75585	0.93437	0.79479	0.98899	0.41530	0.51339	0.43670	0.54340	0.00075	0.00078	0.00134	0.00139
5813	Grid	443400.00	3703500.00	0.75974	0.90565	0.79629	0.96076	0.41744	0.49761	0.43752	0.52789	0.00081	0.00083	0.00136	0.00141
5814	Grid	443500.00	3703500.00	0.52915	0.69227	0.57272	0.75059	0.29074	0.38037	0.31468	0.41241	0.00084	0.00087	0.00136	0.00143
5815	Grid	443600.00	3703500.00	0.43638	0.56806	0.58267	0.81758	0.23977	0.31212	0.32015	0.44922	0.00087	0.00092	0.00137	0.00145
5816	Grid	443700.00	3703500.00	0.46687	0.62366	0.62126	0.89462	0.25652	0.34267	0.34135	0.49155	0.00089	0.00095	0.00137	0.00148
5817	Grid	443800.00	3703500.00	0.42293	0.58076	0.55015	0.80702	0.23238	0.31910	0.30228	0.44342	0.00091	0.00099	0.00137	0.00150
5818	Grid	443900.00	3703500.00	0.32563	0.45185	0.44592	0.65629	0.17892	0.24827	0.24501	0.36060	0.00093	0.00101	0.00139	0.00152
5819	Grid	444000.00	3703500.00	0.23611	0.30767	0.36779	0.53981	0.12973	0.16905	0.20208	0.29660	0.00095	0.00103	0.00141	0.00154
5820	Grid	444100.00	3703500.00	0.23474	0.29076	0.29218	0.44774	0.12898	0.15976	0.16054	0.24601	0.00092	0.00104	0.00136	0.00156

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5821	Grid	444200.00	3703500.00	0.23030	0.28317	0.24930	0.36052	0.12654	0.15559	0.13698	0.19809	0.00093	0.00105	0.00138	0.00157
5822	Grid	444300.00	3703500.00	0.22011	0.24625	0.26195	0.39054	0.12094	0.13530	0.14393	0.21458	0.00099	0.00105	0.00148	0.00159
5823	Grid	444400.00	3703500.00	0.20717	0.22140	0.40366	0.57621	0.11383	0.12165	0.22179	0.31660	0.00101	0.00104	0.00153	0.00160
5824	Grid	444500.00	3703500.00	0.21978	0.23150	0.51803	0.73188	0.12076	0.12720	0.28463	0.40213	0.00101	0.00104	0.00156	0.00162
5825	Grid	444600.00	3703500.00	0.23906	0.24437	0.60175	0.80992	0.13135	0.13427	0.33063	0.44501	0.00101	0.00103	0.00159	0.00163
5826	Grid	444700.00	3703500.00	0.24767	0.25309	0.61518	0.83760	0.13608	0.13906	0.33801	0.46022	0.00100	0.00101	0.00161	0.00165
5827	Grid	444800.00	3703500.00	0.24808	0.25025	0.67169	0.87440	0.13631	0.13750	0.36906	0.48044	0.00099	0.00099	0.00163	0.00166
5828	Grid	444900.00	3703500.00	0.22974	0.23180	0.78666	0.97263	0.12623	0.12736	0.43223	0.53441	0.00097	0.00097	0.00165	0.00168
5829	Grid	445000.00	3703500.00	0.20621	0.19951	0.99552	1.11662	0.11330	0.10962	0.54699	0.61353	0.00094	0.00095	0.00166	0.00169
5830	Grid	445100.00	3703500.00	0.16271	0.16080	0.70261	1.18708	0.08940	0.08835	0.38605	0.65224	0.00078	0.00093	0.00145	0.00171
5831	Grid	445200.00	3703500.00	0.13337	0.15839	0.59194	1.09506	0.07328	0.08703	0.32524	0.60168	0.00058	0.00090	0.00115	0.00172
5832	Grid	445300.00	3703500.00	0.08749	0.15224	0.33736	0.90783	0.04807	0.08365	0.18536	0.49881	0.00037	0.00088	0.00077	0.00172
5833	Grid	445400.00	3703500.00	0.08292	0.14724	0.28212	0.74935	0.04556	0.08090	0.15501	0.41173	0.00034	0.00085	0.00074	0.00173
5834	Grid	445500.00	3703500.00	0.10669	0.14413	0.43134	0.75548	0.05862	0.07919	0.23700	0.41510	0.00043	0.00082	0.00096	0.00174
5835	Grid	445600.00	3703500.00	0.14953	0.14027	0.62220	0.74837	0.08216	0.07707	0.34187	0.41119	0.00067	0.00080	0.00149	0.00175
5836	Grid	445700.00	3703500.00	0.15146	0.14513	0.55829	0.67242	0.08322	0.07974	0.30675	0.36946	0.00074	0.00078	0.00167	0.00175
5837	Grid	445800.00	3703500.00	0.15039	0.14991	0.48021	0.57368	0.08263	0.08237	0.26385	0.31521	0.00073	0.00075	0.00171	0.00175
5838	Grid	445900.00	3703500.00	0.15077	0.15445	0.44754	0.49531	0.08284	0.08486	0.24590	0.27215	0.00072	0.00073	0.00172	0.00175
5839	Grid	440200.00	3703600.00	0.42173	0.68024	0.68033	0.84140	0.23172	0.37376	0.37381	0.46231	0.00252	0.00328	0.00525	0.00640
5840	Grid	440300.00	3703600.00	0.64523	0.68967	0.79283	0.86193	0.35452	0.37894	0.43562	0.47359	0.00317	0.00323	0.00625	0.00638
5841	Grid	440400.00	3703600.00	0.50188	0.63110	0.65751	0.84160	0.27576	0.34676	0.36127	0.46242	0.00300	0.00313	0.00602	0.00631
5842	Grid	440500.00	3703600.00	0.41392	0.55619	0.61931	0.82269	0.22743	0.30560	0.34028	0.45203	0.00280	0.00301	0.00577	0.00620
5843	Grid	440600.00	3703600.00	0.35741	0.50647	0.57128	0.80659	0.19638	0.27828	0.31389	0.44318	0.00254	0.00285	0.00542	0.00606
5844	Grid	440700.00	3703600.00	0.31799	0.47600	0.56098	0.84526	0.17472	0.26154	0.30823	0.46443	0.00221	0.00266	0.00494	0.00588
5845	Grid	440800.00	3703600.00	0.30301	0.43649	0.56324	0.87835	0.16649	0.23983	0.30947	0.48261	0.00195	0.00245	0.00458	0.00566
5846	Grid	440900.00	3703600.00	0.27890	0.39823	0.57208	0.89060	0.15324	0.21881	0.31433	0.48934	0.00178	0.00222	0.00440	0.00542
5847	Grid	441000.00	3703600.00	0.29191	0.38451	0.57168	0.88401	0.16039	0.21127	0.31411	0.48572	0.00160	0.00198	0.00423	0.00516
5848	Grid	441100.00	3703600.00	0.32303	0.42421	0.55774	0.86656	0.17749	0.23308	0.30645	0.47613	0.00140	0.00174	0.00401	0.00490
5849	Grid	441200.00	3703600.00	0.30170	0.39940	0.53131	0.85005	0.16577	0.21945	0.29193	0.46706	0.00118	0.00151	0.00368	0.00463
5850	Grid	441300.00	3703600.00	0.24677	0.33703	0.52143	0.83809	0.13559	0.18518	0.28650	0.46049	0.00101	0.00130	0.00346	0.00437
5851	Grid	441400.00	3703600.00	0.28778	0.42781	0.50359	0.81110	0.15812	0.23506	0.27670	0.44566	0.00086	0.00111	0.00326	0.00411
5852	Grid	441500.00	3703600.00	0.31333	0.46485	0.46794	0.75241	0.17216	0.25541	0.25711	0.41341	0.00074	0.00095	0.00307	0.00387
5853	Grid	441600.00	3703600.00	0.25906	0.38373	0.42160	0.67478	0.14234	0.21084	0.23165	0.37076	0.00063	0.00081	0.00289	0.00364
5854	Grid	441700.00	3703600.00	0.24326	0.37386	0.38093	0.60520	0.13366	0.20542	0.20930	0.33253	0.00055	0.00070	0.00273	0.00342
5855	Grid	441800.00	3703600.00	0.25749	0.38842	0.35286	0.55404	0.14148	0.21342	0.19388	0.30442	0.00049	0.00061	0.00259	0.00321
5856	Grid	441900.00	3703600.00	0.29280	0.38488	0.32565	0.51084	0.16088	0.21147	0.17893	0.28068	0.00043	0.00054	0.00243	0.00300
5857	Grid	442000.00	3703600.00	0.29155	0.43644	0.31896	0.47992	0.16019	0.23980	0.17525	0.26369	0.00039	0.00049	0.00229	0.00281
5858	Grid	442100.00	3703600.00	0.39277	0.58475	0.41720	0.62137	0.21581	0.32129	0.22923	0.34141	0.00037	0.00046	0.00214	0.00262
5859	Grid	442200.00	3703600.00	0.42957	0.63234	0.45325	0.66694	0.23603	0.34744	0.24904	0.36645	0.00037	0.00045	0.00201	0.00243
5860	Grid	442300.00	3703600.00	0.32567	0.47429	0.35053	0.50935	0.17894	0.26060	0.19260	0.27986	0.00037	0.00045	0.00188	0.00225
5861	Grid	442400.00	3703600.00	0.24599	0.36737	0.35843	0.53288	0.13516	0.20185	0.19694	0.29279	0.00039	0.00046	0.00178	0.00209
5862	Grid	442500.00	3703600.00	0.34782	0.52092	0.47282	0.70094	0.19111	0.28622	0.25979	0.38513	0.00042	0.00048	0.00169	0.00194
5863	Grid	442600.00	3703600.00	0.40897	0.59141	0.52973	0.75899	0.22471	0.32495	0.29106	0.41703	0.00047	0.00052	0.00162	0.00182
5864	Grid	442700.00	3703600.00	0.44113	0.60657	0.54878	0.74818	0.24238	0.33328	0.30153	0.41109	0.00052	0.00056	0.00158	0.00172
5865	Grid	442800.00	3703600.00	0.53353	0.60486	0.61653	0.71879	0.29315	0.33234	0.33875	0.39494	0.00059	0.00061	0.00158	0.00164
5866	Grid	442900.00	3703600.00	0.42220	0.60260	0.55550	0.69302	0.23198	0.33110	0.30522	0.38078	0.00058	0.00066	0.00144	0.00158
5867	Grid	443000.00	3703600.00	0.30254	0.62148	0.51668	0.69400	0.16623	0.34147	0.28389	0.38132	0.00057	0.00072	0.00131	0.00156
5868	Grid	443100.00	3703600.00	0.43569	0.71477	0.46814	0.77559	0.23939	0.39273	0.25722	0.42615	0.00067	0.00078	0.00137	0.00155
5869	Grid	443200.00	3703600.00	0.79907	0.88570	0.83585	0.94069	0.43905	0.48665	0.45926	0.51686	0.00082	0.00084	0.00152	0.00155
5870	Grid	443300.00	3703600.00	0.75184	0.96198	0.78893	1.01605	0.41310	0.52856	0.43348	0.55827	0.00086	0.00089	0.00149	0.00157
5871	Grid	443400.00	3703600.00	0.68332	0.80651	0.71974	0.86292	0.37545	0.44314	0.39546	0.47413	0.00092	0.00094	0.00153	0.00158
5872	Grid	443500.00	3703600.00	0.38826	0.55281	0.44876	0.65587	0.21333	0.30374	0.24657	0.36037	0.00090	0.00099	0.00144	0.00160
5873	Grid	443600.00	3703600.00	0.44554	0.62313	0.55708	0.82370	0.24480	0.34238	0.30609	0.45258	0.00094	0.00103	0.00145	0.00162
5874	Grid	443700.00	3703600.00	0.44949	0.61259	0.61754	0.90241	0.24697	0.33659	0.33931	0.49583	0.00099	0.00107	0.00150	0.00164
5875	Grid	443800.00	3703600.00	0.38069	0.49480	0.57126	0.80690	0.20917	0.27187	0.31388	0.44335	0.00104	0.00110	0.00156	0.00165
5876	Grid	443900.00	3703600.00	0.25697	0.34269	0.45660	0.65200	0.14119	0.18829	0.25088	0.35824	0.00106	0.00112	0.00156	0.00167
5877	Grid	444000.00	3703600.00	0.27535	0.30287	0.37982	0.53745	0.15129	0.16641	0.20869	0.29530	0.00108	0.00113	0.00158	0.00168
5878	Grid	444100.00	3703600.00	0.24637	0.29850	0.29557	0.44632	0.13537	0.16401	0.16240	0.24523	0.00102	0.00114	0.00150	0.00169
5879	Grid	444200.00	3703600.00	0.22075	0.26088	0.25323	0.35934	0.12129	0.14334	0.13914	0.19744	0.00104	0.00113	0.00154	0.00170
5880	Grid	444300.00	3703600.00	0.19661	0.22985	0.32101	0.49169	0.10803	0.12629	0.17638	0.27016	0.00104	0.00113	0.00156	0.00171

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5881	Grid	444400.00	3703600.00	0.20961	0.24168	0.44231	0.67580	0.11517	0.13279	0.24303	0.37132	0.00104	0.00112	0.00159	0.00173
5882	Grid	444500.00	3703600.00	0.24004	0.25620	0.54696	0.78939	0.13189	0.14077	0.30053	0.43373	0.00107	0.00111	0.00166	0.00174
5883	Grid	444600.00	3703600.00	0.25374	0.26485	0.58677	0.82928	0.13942	0.14552	0.32240	0.45565	0.00106	0.00109	0.00169	0.00175
5884	Grid	444700.00	3703600.00	0.24892	0.25928	0.59822	0.84998	0.13677	0.14246	0.32869	0.46702	0.00104	0.00107	0.00170	0.00177
5885	Grid	444800.00	3703600.00	0.23174	0.23602	0.66614	0.91446	0.12733	0.12968	0.36601	0.50245	0.00103	0.00104	0.00173	0.00178
5886	Grid	444900.00	3703600.00	0.19645	0.19854	0.85176	1.05216	0.10794	0.10909	0.46800	0.57811	0.00101	0.00102	0.00176	0.00179
5887	Grid	445000.00	3703600.00	0.17399	0.16744	0.93919	1.18280	0.09560	0.09200	0.51604	0.64989	0.00094	0.00099	0.00171	0.00181
5888	Grid	445100.00	3703600.00	0.15483	0.16342	0.67154	1.16617	0.08507	0.08979	0.36898	0.64075	0.00071	0.00096	0.00137	0.00182
5889	Grid	445200.00	3703600.00	0.14203	0.15616	0.49162	0.99565	0.07804	0.08580	0.27012	0.54706	0.00063	0.00093	0.00128	0.00183
5890	Grid	445300.00	3703600.00	0.10931	0.15259	0.31966	0.80611	0.06006	0.08384	0.17564	0.44292	0.00046	0.00090	0.00099	0.00183
5891	Grid	445400.00	3703600.00	0.10938	0.14838	0.41616	0.74877	0.06010	0.08153	0.22866	0.41141	0.00047	0.00087	0.00104	0.00184
5892	Grid	445500.00	3703600.00	0.14866	0.15246	0.63503	0.76531	0.08168	0.08377	0.34892	0.42050	0.00068	0.00085	0.00152	0.00185
5893	Grid	445600.00	3703600.00	0.15404	0.15707	0.58775	0.70168	0.08464	0.08630	0.32294	0.38554	0.00072	0.00082	0.00166	0.00185
5894	Grid	445700.00	3703600.00	0.15488	0.16143	0.49136	0.59887	0.08510	0.08870	0.26998	0.32905	0.00074	0.00079	0.00174	0.00185
5895	Grid	445800.00	3703600.00	0.15379	0.16569	0.41154	0.51026	0.08450	0.09104	0.22612	0.28036	0.00072	0.00077	0.00176	0.00185
5896	Grid	445900.00	3703600.00	0.15667	0.16966	0.36819	0.45649	0.08608	0.09322	0.20230	0.25082	0.00071	0.00074	0.00177	0.00184
5897	Grid	440200.00	3703700.00	0.38994	0.61651	0.67518	0.81907	0.21425	0.33874	0.37098	0.45004	0.00303	0.00360	0.00600	0.00687
5898	Grid	440300.00	3703700.00	0.65926	0.69453	0.79869	0.85533	0.36223	0.38161	0.43884	0.46996	0.00352	0.00357	0.00675	0.00689
5899	Grid	440400.00	3703700.00	0.58593	0.69333	0.72511	0.86428	0.32194	0.38095	0.39841	0.47488	0.00340	0.00350	0.00662	0.00685
5900	Grid	440500.00	3703700.00	0.46745	0.62275	0.63869	0.84781	0.25684	0.34217	0.35093	0.46583	0.00315	0.00340	0.00629	0.00677
5901	Grid	440600.00	3703700.00	0.37426	0.54522	0.58060	0.83048	0.20564	0.29957	0.31901	0.45631	0.00279	0.00325	0.00577	0.00664
5902	Grid	440700.00	3703700.00	0.33894	0.50121	0.55592	0.80850	0.18623	0.27539	0.30545	0.44423	0.00258	0.00306	0.00552	0.00647
5903	Grid	440800.00	3703700.00	0.31784	0.47489	0.56420	0.85165	0.17464	0.26093	0.31000	0.46794	0.00234	0.00285	0.00522	0.00626
5904	Grid	440900.00	3703700.00	0.31246	0.43425	0.57163	0.88428	0.17168	0.23860	0.31408	0.48587	0.00208	0.00261	0.00488	0.00601
5905	Grid	441000.00	3703700.00	0.27760	0.39130	0.57750	0.89351	0.15253	0.21500	0.31731	0.49094	0.00187	0.00235	0.00467	0.00574
5906	Grid	441100.00	3703700.00	0.32860	0.43067	0.57818	0.88379	0.18055	0.23663	0.31768	0.48560	0.00168	0.00207	0.00451	0.00545
5907	Grid	441200.00	3703700.00	0.33777	0.44142	0.56222	0.86406	0.18559	0.24254	0.30891	0.47476	0.00146	0.00180	0.00426	0.00516
5908	Grid	441300.00	3703700.00	0.28712	0.37900	0.53637	0.84847	0.15776	0.20824	0.29471	0.46619	0.00122	0.00155	0.00390	0.00487
5909	Grid	441400.00	3703700.00	0.27003	0.39993	0.52340	0.83906	0.14837	0.21974	0.28758	0.46102	0.00102	0.00132	0.00363	0.00458
5910	Grid	441500.00	3703700.00	0.31886	0.47271	0.50405	0.81068	0.17520	0.25973	0.27695	0.44543	0.00087	0.00112	0.00340	0.00431
5911	Grid	441600.00	3703700.00	0.28297	0.42031	0.46459	0.74645	0.15548	0.23094	0.25527	0.41014	0.00074	0.00095	0.00320	0.00406
5912	Grid	441700.00	3703700.00	0.24357	0.37659	0.41667	0.66570	0.13383	0.20692	0.22894	0.36577	0.00063	0.00081	0.00302	0.00382
5913	Grid	441800.00	3703700.00	0.25385	0.38939	0.37552	0.59703	0.13948	0.21395	0.20633	0.32804	0.00055	0.00070	0.00285	0.00358
5914	Grid	441900.00	3703700.00	0.30259	0.39807	0.35153	0.54971	0.16626	0.21872	0.19315	0.30204	0.00049	0.00061	0.00272	0.00336
5915	Grid	442000.00	3703700.00	0.30842	0.43252	0.32758	0.50849	0.16946	0.23765	0.17999	0.27939	0.00044	0.00055	0.00256	0.00316
5916	Grid	442100.00	3703700.00	0.39938	0.59141	0.42353	0.62746	0.21944	0.32495	0.23271	0.34476	0.00042	0.00052	0.00243	0.00296
5917	Grid	442200.00	3703700.00	0.44408	0.64117	0.46807	0.67553	0.24400	0.35229	0.25718	0.37117	0.00042	0.00050	0.00232	0.00277
5918	Grid	442300.00	3703700.00	0.32070	0.46976	0.34525	0.50461	0.17621	0.25811	0.18970	0.27726	0.00042	0.00051	0.00213	0.00258
5919	Grid	442400.00	3703700.00	0.31097	0.46901	0.43403	0.65203	0.17086	0.25770	0.23848	0.35826	0.00044	0.00052	0.00203	0.00241
5920	Grid	442500.00	3703700.00	0.38402	0.57705	0.50689	0.75697	0.21100	0.31706	0.27851	0.41592	0.00048	0.00055	0.00192	0.00225
5921	Grid	442600.00	3703700.00	0.43473	0.60675	0.55099	0.76205	0.23886	0.33338	0.30274	0.41871	0.00055	0.00060	0.00191	0.00211
5922	Grid	442700.00	3703700.00	0.53031	0.60659	0.64211	0.73182	0.29138	0.33329	0.35281	0.40210	0.00063	0.00065	0.00192	0.00199
5923	Grid	442800.00	3703700.00	0.50081	0.60169	0.56953	0.70039	0.27517	0.33060	0.31293	0.38483	0.00068	0.00071	0.00183	0.00190
5924	Grid	442900.00	3703700.00	0.54658	0.60439	0.60803	0.68263	0.30032	0.33208	0.33408	0.37507	0.00075	0.00077	0.00177	0.00183
5925	Grid	443000.00	3703700.00	0.56194	0.65305	0.60486	0.71715	0.30876	0.35882	0.33234	0.39404	0.00081	0.00083	0.00173	0.00179
5926	Grid	443100.00	3703700.00	0.66621	0.80471	0.70099	0.86082	0.36605	0.44215	0.38516	0.47298	0.00087	0.00090	0.00172	0.00177
5927	Grid	443200.00	3703700.00	0.89815	0.96722	0.93108	1.02064	0.49349	0.53144	0.51158	0.56079	0.00094	0.00096	0.00172	0.00177
5928	Grid	443300.00	3703700.00	0.82319	0.91368	0.85866	0.96839	0.45230	0.50202	0.47179	0.53208	0.00100	0.00102	0.00172	0.00177
5929	Grid	443400.00	3703700.00	0.51788	0.66328	0.55581	0.72181	0.28455	0.36444	0.30539	0.39660	0.00104	0.00108	0.00170	0.00178
5930	Grid	443500.00	3703700.00	0.44863	0.61156	0.47760	0.65658	0.24650	0.33602	0.26242	0.36076	0.00103	0.00112	0.00163	0.00179
5931	Grid	443600.00	3703700.00	0.48725	0.63798	0.58633	0.83012	0.26772	0.35054	0.32216	0.45611	0.00110	0.00116	0.00168	0.00180
5932	Grid	443700.00	3703700.00	0.42697	0.53928	0.65516	0.91078	0.23460	0.29631	0.35998	0.50043	0.00115	0.00120	0.00172	0.00181
5933	Grid	443800.00	3703700.00	0.29260	0.38142	0.57113	0.80646	0.16077	0.20957	0.31381	0.44311	0.00116	0.00122	0.00172	0.00182
5934	Grid	443900.00	3703700.00	0.28727	0.31561	0.45880	0.64728	0.15784	0.17341	0.25209	0.35565	0.00117	0.00123	0.00172	0.00183
5935	Grid	444000.00	3703700.00	0.28896	0.31528	0.38080	0.53523	0.15877	0.17323	0.20923	0.29408	0.00118	0.00124	0.00173	0.00183
5936	Grid	444100.00	3703700.00	0.25555	0.27711	0.31757	0.44497	0.14041	0.15226	0.17449	0.24449	0.00118	0.00123	0.00174	0.00184
5937	Grid	444200.00	3703700.00	0.20333	0.23900	0.26479	0.40459	0.11172	0.13132	0.14549	0.22230	0.00113	0.00122	0.00168	0.00184
5938	Grid	444300.00	3703700.00	0.21956	0.25305	0.39614	0.60197	0.12064	0.13904	0.21766	0.33075	0.00113	0.00121	0.00170	0.00185
5939	Grid	444400.00	3703700.00	0.23536	0.26947	0.49597	0.75534	0.12932	0.14806	0.27251	0.41502	0.00112	0.00120	0.00171	0.00186
5940	Grid	444500.00	3703700.00	0.24221	0.27770	0.53506	0.82040	0.13308	0.15258	0.29399	0.45077	0.00109	0.00118	0.00171	0.00187

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
5941	Grid	444600.00	3703700.00	0.24102	0.26845	0.55477	0.83813	0.13243	0.14750	0.30482	0.46051	0.00109	0.00115	0.00175	0.00188
5942	Grid	444700.00	3703700.00	0.21793	0.23951	0.57901	0.87189	0.11974	0.13160	0.31814	0.47906	0.00107	0.00112	0.00177	0.00189
5943	Grid	444800.00	3703700.00	0.18924	0.19647	0.68297	0.97967	0.10398	0.10795	0.37526	0.53828	0.00106	0.00109	0.00183	0.00190
5944	Grid	444900.00	3703700.00	0.17270	0.17419	0.81365	1.14028	0.09489	0.09571	0.44706	0.62653	0.00104	0.00106	0.00186	0.00192
5945	Grid	445000.00	3703700.00	0.16788	0.16813	0.90023	1.20939	0.09224	0.09238	0.49463	0.66450	0.00101	0.00102	0.00189	0.00193
5946	Grid	445100.00	3703700.00	0.17683	0.16112	0.85795	1.08907	0.09716	0.08853	0.47140	0.59839	0.00091	0.00099	0.00179	0.00194
5947	Grid	445200.00	3703700.00	0.17376	0.15741	0.67447	0.88081	0.09547	0.08649	0.37059	0.48396	0.00090	0.00096	0.00184	0.00195
5948	Grid	445300.00	3703700.00	0.17006	0.16051	0.61642	0.73468	0.09344	0.08819	0.33869	0.40367	0.00085	0.00093	0.00181	0.00196
5949	Grid	445400.00	3703700.00	0.16515	0.16478	0.65615	0.77676	0.09074	0.09054	0.36052	0.42679	0.00083	0.00090	0.00183	0.00196
5950	Grid	445500.00	3703700.00	0.15306	0.16893	0.60213	0.73106	0.08410	0.09282	0.33084	0.40168	0.00071	0.00087	0.00165	0.00197
5951	Grid	445600.00	3703700.00	0.14778	0.17319	0.48907	0.62724	0.08120	0.09516	0.26872	0.34464	0.00067	0.00084	0.00163	0.00197
5952	Grid	445700.00	3703700.00	0.15519	0.17729	0.40952	0.52784	0.08527	0.09741	0.22501	0.29002	0.00070	0.00081	0.00174	0.00196
5953	Grid	445800.00	3703700.00	0.15510	0.18087	0.36580	0.46519	0.08522	0.09938	0.20099	0.25560	0.00070	0.00078	0.00180	0.00195
5954	Grid	445900.00	3703700.00	0.16742	0.18340	0.34547	0.43301	0.09199	0.10077	0.18982	0.23792	0.00071	0.00076	0.00185	0.00194
5955	Grid	440200.00	3703800.00	0.31843	0.51732	0.49446	0.81776	0.17496	0.28424	0.27168	0.44932	0.00200	0.00393	0.00455	0.00737
5956	Grid	440300.00	3703800.00	0.55284	0.63329	0.72733	0.81467	0.30376	0.34796	0.39963	0.44762	0.00382	0.00394	0.00720	0.00743
5957	Grid	440400.00	3703800.00	0.62664	0.70894	0.76436	0.86861	0.34431	0.38953	0.41998	0.47726	0.00381	0.00390	0.00724	0.00744
5958	Grid	440500.00	3703800.00	0.51825	0.69506	0.64097	0.86350	0.28475	0.38190	0.35218	0.47445	0.00351	0.00382	0.00680	0.00739
5959	Grid	440600.00	3703800.00	0.42714	0.61218	0.60526	0.85245	0.23469	0.33636	0.33256	0.46838	0.00321	0.00370	0.00639	0.00729
5960	Grid	445500.00	3703800.00	0.14900	0.18544	0.36114	0.65880	0.08187	0.10189	0.19843	0.36198	0.00066	0.00089	0.00163	0.00209
5961	Grid	445600.00	3703800.00	0.07049	0.18933	0.23544	0.54957	0.03873	0.10403	0.12936	0.30196	0.00030	0.00086	0.00081	0.00209
5962	Grid	445700.00	3703800.00	0.14041	0.19221	0.27355	0.47518	0.07715	0.10561	0.15030	0.26109	0.00061	0.00083	0.00161	0.00208
5963	Grid	445800.00	3703800.00	0.12287	0.19321	0.27546	0.43864	0.06751	0.10616	0.15135	0.24101	0.00050	0.00080	0.00139	0.00206
5964	Grid	445900.00	3703800.00	0.18045	0.19170	0.32580	0.41742	0.09915	0.10533	0.17901	0.22935	0.00069	0.00077	0.00189	0.00204
5965	Grid	440200.00	3703900.00	0.35923	0.54263	0.58087	0.83829	0.19738	0.29815	0.31916	0.46060	0.00232	0.00428	0.00505	0.00789
5966	Grid	440300.00	3703900.00	0.49489	0.53048	0.74809	0.81645	0.27192	0.29147	0.41104	0.44860	0.00426	0.00433	0.00786	0.00801
5967	Grid	440400.00	3703900.00	0.56069	0.65120	0.69852	0.81168	0.30807	0.35780	0.38380	0.44598	0.00421	0.00433	0.00782	0.00807
5968	Grid	440500.00	3703900.00	0.53770	0.72332	0.65325	0.88104	0.29544	0.39743	0.35893	0.48409	0.00390	0.00429	0.00738	0.00807
5969	Grid	440600.00	3703900.00	0.50168	0.69442	0.61889	0.86002	0.27565	0.38155	0.34005	0.47254	0.00373	0.00420	0.00717	0.00801
5970	Grid	445500.00	3703900.00	0.16047	0.20180	0.44182	0.57954	0.08817	0.11088	0.24276	0.31843	0.00074	0.00090	0.00189	0.00223
5971	Grid	445600.00	3703900.00	0.06004	0.20315	0.20875	0.50802	0.03299	0.11162	0.11470	0.27913	0.00022	0.00087	0.00064	0.00221
5972	Grid	445700.00	3703900.00	0.07042	0.20167	0.20945	0.44417	0.03869	0.11081	0.11508	0.24405	0.00028	0.00084	0.00082	0.00220
5973	Grid	445800.00	3703900.00	0.08104	0.22333	0.18682	0.42328	0.04453	0.12271	0.10265	0.23257	0.00027	0.00081	0.00079	0.00218
5974	Grid	445900.00	3703900.00	0.09171	0.24737	0.17270	0.40116	0.05039	0.13592	0.09489	0.22042	0.00030	0.00078	0.00090	0.00215
5975	Grid	440200.00	3704000.00	0.49327	0.57434	0.70929	0.85795	0.27103	0.31557	0.38972	0.47140	0.00339	0.00464	0.00658	0.00843
5976	Grid	440300.00	3704000.00	0.51997	0.55459	0.76526	0.84384	0.28570	0.30472	0.42047	0.46365	0.00466	0.00473	0.00844	0.00861
5977	Grid	440400.00	3704000.00	0.44022	0.54434	0.64430	0.81563	0.24188	0.29909	0.35401	0.44815	0.00453	0.00479	0.00827	0.00874
5978	Grid	440500.00	3704000.00	0.50740	0.67022	0.62863	0.83098	0.27879	0.36825	0.34540	0.45658	0.00441	0.00480	0.00812	0.00881
5979	Grid	440600.00	3704000.00	0.53177	0.73739	0.64148	0.89164	0.29218	0.40516	0.35246	0.48991	0.00418	0.00475	0.00782	0.00880
5980	Grid	445500.00	3704000.00	0.18331	0.24102	0.38539	0.54782	0.10072	0.13243	0.21175	0.30100	0.00078	0.00092	0.00208	0.00237
5981	Grid	445600.00	3704000.00	0.09975	0.26603	0.21480	0.45387	0.05481	0.14617	0.11802	0.24938	0.00034	0.00089	0.00099	0.00235
5982	Grid	445700.00	3704000.00	0.15752	0.29014	0.29637	0.42810	0.08655	0.15942	0.16284	0.23522	0.00062	0.00086	0.00178	0.00232
5983	Grid	445800.00	3704000.00	0.17578	0.31315	0.31226	0.40970	0.09658	0.17206	0.17157	0.22511	0.00067	0.00082	0.00194	0.00229
5984	Grid	445900.00	3704000.00	0.14515	0.33497	0.21540	0.41913	0.07975	0.18405	0.11835	0.23029	0.00061	0.00079	0.00183	0.00226
5985	Grid	440200.00	3704100.00	0.54327	0.57598	0.77428	0.82688	0.29850	0.31647	0.42543	0.45433	0.00492	0.00500	0.00880	0.00897
5986	Grid	440300.00	3704100.00	0.52614	0.58395	0.76553	0.86678	0.28909	0.32085	0.42062	0.47625	0.00504	0.00515	0.00900	0.00924
5987	Grid	440400.00	3704100.00	0.45959	0.56795	0.67648	0.85076	0.25252	0.31206	0.37169	0.46745	0.00496	0.00527	0.00891	0.00945
5988	Grid	440500.00	3704100.00	0.45562	0.55907	0.63349	0.81561	0.25034	0.30718	0.34807	0.44814	0.00497	0.00534	0.00895	0.00960
5989	Grid	440600.00	3704100.00	0.49269	0.69069	0.60646	0.85081	0.27071	0.37950	0.33322	0.46748	0.00464	0.00535	0.00847	0.00967
5990	Grid	445500.00	3704100.00	0.29979	0.33408	0.45105	0.50361	0.16472	0.18356	0.24783	0.27671	0.00093	0.00094	0.00247	0.00252
5991	Grid	445600.00	3704100.00	0.26348	0.35548	0.35164	0.44515	0.14477	0.19532	0.19321	0.24459	0.00085	0.00090	0.00237	0.00249
5992	Grid	445700.00	3704100.00	0.29846	0.37519	0.36848	0.46789	0.16399	0.20615	0.20246	0.25708	0.00083	0.00087	0.00237	0.00245
5993	Grid	445800.00	3704100.00	0.27837	0.39308	0.32001	0.48822	0.15295	0.21598	0.17583	0.26825	0.00075	0.00083	0.00223	0.00241
5994	Grid	445900.00	3704100.00	0.16032	0.40966	0.26854	0.50663	0.08809	0.22509	0.14755	0.27837	0.00067	0.00080	0.00208	0.00237
5995	Grid	440200.00	3704200.00	0.43696	0.50603	0.70348	0.82683	0.24009	0.27804	0.38653	0.45430	0.00464	0.00536	0.00836	0.00951
5996	Grid	440300.00	3704200.00	0.55566	0.58013	0.77960	0.82708	0.30531	0.31875	0.42835	0.45444	0.00551	0.00558	0.00971	0.00987
5997	Grid	440400.00	3704200.00	0.49868	0.59805	0.72239	0.87655	0.27400	0.32860	0.39692	0.48162	0.00550	0.00577	0.00971	0.01019
5998	Grid	440500.00	3704200.00	0.47029	0.58265	0.68248	0.85995	0.25840	0.32014	0.37499	0.47250	0.00553	0.00592	0.00978	0.01045
5999	Grid	440600.00	3704200.00	0.44053	0.57472	0.59316	0.81634	0.24205	0.31578	0.32591	0.44854	0.00520	0.00601	0.00929	0.01062
6000	Grid	445500.00	3704200.00	0.38218	0.41234	0.47593	0.51335	0.20999	0.22656	0.26150	0.28206	0.00094	0.00095	0.00261	0.00267

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6001	Grid	445600.00	3704200.00	0.37874	0.42759	0.47471	0.53009	0.20810	0.23494	0.26083	0.29126	0.00091	0.00091	0.00256	0.00263
6002	Grid	445700.00	3704200.00	0.40238	0.44153	0.49395	0.54507	0.22109	0.24260	0.27140	0.29949	0.00087	0.00088	0.00254	0.00259
6003	Grid	445800.00	3704200.00	0.32143	0.45444	0.36815	0.55869	0.17661	0.24969	0.20228	0.30697	0.00076	0.00084	0.00235	0.00254
6004	Grid	445900.00	3704200.00	0.32609	0.46670	0.37294	0.57150	0.17917	0.25643	0.20491	0.31401	0.00070	0.00081	0.00226	0.00249
6005	Grid	440200.00	3704300.00	0.31046	0.39066	0.76642	0.90967	0.17058	0.21465	0.42111	0.49982	0.00403	0.00572	0.00756	0.01005
6006	Grid	440300.00	3704300.00	0.45070	0.49428	0.78704	0.86969	0.24764	0.27158	0.43244	0.47785	0.00587	0.00601	0.01024	0.01050
6007	Grid	440400.00	3704300.00	0.52107	0.58207	0.73140	0.82561	0.28630	0.31982	0.40187	0.45363	0.00612	0.00628	0.01062	0.01094
6008	Grid	440500.00	3704300.00	0.50960	0.61332	0.72929	0.88738	0.28000	0.33699	0.40071	0.48757	0.00617	0.00652	0.01073	0.01132
6009	Grid	440600.00	3704300.00	0.45294	0.59898	0.64108	0.87109	0.24887	0.32911	0.35224	0.47862	0.00581	0.00671	0.01018	0.01163
6010	Grid	445500.00	3704300.00	0.45931	0.46890	0.55701	0.57783	0.25237	0.25764	0.30605	0.31749	0.00096	0.00097	0.00278	0.00283
6011	Grid	445600.00	3704300.00	0.44084	0.47977	0.53546	0.58857	0.24222	0.26361	0.29421	0.32339	0.00091	0.00092	0.00273	0.00278
6012	Grid	445700.00	3704300.00	0.47597	0.49042	0.57192	0.59929	0.26152	0.26946	0.31424	0.32928	0.00088	0.00089	0.00267	0.00273
6013	Grid	445800.00	3704300.00	0.40035	0.50136	0.48734	0.61094	0.21997	0.27547	0.26777	0.33568	0.00082	0.00085	0.00260	0.00267
6014	Grid	445900.00	3704300.00	0.36140	0.51297	0.41640	0.62408	0.19857	0.28185	0.22879	0.34290	0.00075	0.00082	0.00246	0.00261
6015	Grid	440200.00	3704400.00	0.30969	0.42042	0.73479	0.97301	0.17016	0.23100	0.40373	0.53462	0.00269	0.00608	0.00571	0.01059
6016	Grid	440300.00	3704400.00	0.41174	0.41538	0.81955	0.94101	0.22623	0.22823	0.45030	0.51704	0.00600	0.00643	0.01038	0.01113
6017	Grid	440400.00	3704400.00	0.44912	0.47928	0.79747	0.90611	0.24677	0.26334	0.43817	0.49786	0.00669	0.00679	0.01147	0.01169
6018	Grid	440500.00	3704400.00	0.51593	0.58109	0.72318	0.86539	0.28348	0.31928	0.39735	0.47549	0.00692	0.00714	0.01183	0.01222
6019	Grid	440600.00	3704400.00	0.52352	0.62874	0.74078	0.89895	0.28765	0.34546	0.40702	0.49393	0.00701	0.00745	0.01199	0.01270
6020	Grid	445500.00	3704400.00	0.43019	0.51122	0.52187	0.62339	0.23637	0.28089	0.28674	0.34252	0.00095	0.00098	0.00293	0.00300
6021	Grid	445600.00	3704400.00	0.44217	0.52221	0.53546	0.63545	0.24295	0.28693	0.29421	0.34915	0.00092	0.00093	0.00288	0.00294
6022	Grid	445700.00	3704400.00	0.43813	0.53430	0.53048	0.65009	0.24073	0.29357	0.29147	0.35719	0.00088	0.00089	0.00281	0.00287
6023	Grid	445800.00	3704400.00	0.49995	0.54769	0.59831	0.66769	0.27470	0.30093	0.32874	0.36686	0.00085	0.00086	0.00275	0.00280
6024	Grid	445900.00	3704400.00	0.41187	0.56214	0.49455	0.68791	0.22630	0.30887	0.27173	0.37797	0.00078	0.00082	0.00262	0.00272
6025	Grid	440200.00	3704500.00	0.32998	0.47542	0.76076	1.03574	0.18131	0.26122	0.41800	0.56909	0.00334	0.00642	0.00666	0.01110
6026	Grid	440300.00	3704500.00	0.47171	0.45163	0.86286	1.00249	0.25918	0.24815	0.47410	0.55082	0.00608	0.00685	0.01047	0.01175
6027	Grid	440400.00	3704500.00	0.41587	0.46017	0.82519	0.96913	0.22850	0.25284	0.45340	0.53249	0.00601	0.00730	0.01041	0.01243
6028	Grid	440500.00	3704500.00	0.42262	0.46092	0.77630	0.93679	0.23221	0.25325	0.42654	0.51472	0.00749	0.00775	0.01267	0.01312
6029	Grid	440600.00	3704500.00	0.54534	0.57638	0.79352	0.90176	0.29964	0.31669	0.43600	0.49547	0.00807	0.00820	0.01353	0.01379
6030	Grid	445500.00	3704500.00	0.43371	0.55601	0.52436	0.67766	0.23830	0.30550	0.28811	0.37234	0.00096	0.00099	0.00309	0.00318
6031	Grid	445600.00	3704500.00	0.47866	0.57144	0.58195	0.69955	0.26300	0.31398	0.31975	0.38437	0.00093	0.00094	0.00304	0.00310
6032	Grid	445700.00	3704500.00	0.46870	0.58759	0.57441	0.72385	0.25753	0.32285	0.31561	0.39772	0.00089	0.00090	0.00295	0.00301
6033	Grid	445800.00	3704500.00	0.47668	0.60371	0.58844	0.75020	0.26191	0.33171	0.32332	0.41220	0.00085	0.00087	0.00286	0.00293
6034	Grid	445900.00	3704500.00	0.45957	0.61816	0.56689	0.77605	0.25251	0.33965	0.31148	0.42640	0.00078	0.00083	0.00272	0.00284
6035	Grid	440200.00	3704600.00	0.28929	0.56904	0.67045	1.15579	0.15895	0.31266	0.36838	0.63505	0.00227	0.00673	0.00516	0.01158
6036	Grid	440300.00	3704600.00	0.44896	0.53546	0.92380	1.08452	0.24668	0.29421	0.50758	0.59589	0.00544	0.00724	0.00959	0.01234
6037	Grid	440400.00	3704600.00	0.49697	0.49864	0.90061	1.03736	0.27306	0.27398	0.49484	0.56998	0.00694	0.00778	0.01172	0.01315
6038	Grid	440500.00	3704600.00	0.53639	0.50847	0.90441	0.99805	0.29472	0.27938	0.49693	0.54838	0.00809	0.00835	0.01349	0.01401
6039	Grid	440600.00	3704600.00	0.50279	0.49764	0.87233	0.96325	0.27626	0.27343	0.47930	0.52926	0.00876	0.00895	0.01452	0.01489
6040	Grid	445500.00	3704600.00	0.39927	0.61616	0.48505	0.76653	0.21938	0.33855	0.26651	0.42117	0.00089	0.00100	0.00309	0.00336
6041	Grid	445600.00	3704600.00	0.49178	0.63230	0.61205	0.79521	0.27021	0.34742	0.33629	0.43693	0.00092	0.00095	0.00317	0.00326
6042	Grid	445700.00	3704600.00	0.52487	0.64492	0.66397	0.82146	0.28839	0.35435	0.36482	0.45135	0.00089	0.00091	0.00309	0.00316
6043	Grid	445800.00	3704600.00	0.52489	0.65229	0.66883	0.84382	0.28840	0.35840	0.36749	0.46364	0.00084	0.00087	0.00297	0.00305
6044	Grid	445900.00	3704600.00	0.41529	0.65311	0.54673	0.86020	0.22818	0.35885	0.30040	0.47264	0.00073	0.00084	0.00267	0.00295
6045	Grid	440200.00	3704700.00	0.25993	0.63329	0.53142	1.38888	0.14282	0.34796	0.29199	0.76312	0.00064	0.00701	0.00211	0.01201
6046	Grid	440300.00	3704700.00	0.51248	0.61531	0.91016	1.30276	0.28158	0.33808	0.50009	0.71580	0.00397	0.00759	0.00767	0.01287
6047	Grid	440400.00	3704700.00	0.50942	0.61904	0.96899	1.22077	0.27990	0.34013	0.53241	0.67075	0.00620	0.00822	0.01070	0.01382
6048	Grid	440500.00	3704700.00	0.52676	0.58604	0.95745	1.14460	0.28943	0.32200	0.52607	0.62890	0.00817	0.00892	0.01351	0.01485
6049	Grid	440600.00	3704700.00	0.56893	0.55732	0.99083	1.07595	0.31260	0.30622	0.54441	0.59118	0.00948	0.00967	0.01556	0.01597
6050	Grid	445500.00	3704700.00	0.25922	0.66874	0.33113	0.86674	0.14243	0.36744	0.18194	0.47623	0.00053	0.00101	0.00202	0.00354
6051	Grid	445600.00	3704700.00	0.54302	0.66778	0.70116	0.88219	0.29836	0.36691	0.38525	0.48472	0.00091	0.00096	0.00330	0.00342
6052	Grid	445700.00	3704700.00	0.54822	0.65818	0.72423	0.88980	0.30122	0.36164	0.39793	0.48890	0.00088	0.00092	0.00320	0.00330
6053	Grid	445800.00	3704700.00	0.53393	0.63962	0.72141	0.88934	0.29337	0.35144	0.39638	0.48865	0.00084	0.00088	0.00307	0.00317
6054	Grid	445900.00	3704700.00	0.25815	0.61310	0.43928	0.88128	0.14184	0.33687	0.24136	0.48422	0.00073	0.00084	0.00276	0.00306
6055	Grid	440200.00	3704800.00	0.26945	0.71251	0.63567	1.66825	0.14805	0.39149	0.34927	0.91662	0.00042	0.00726	0.00149	0.01238
6056	Grid	440300.00	3704800.00	0.32935	0.68439	0.66789	1.57190	0.18096	0.37604	0.36697	0.86368	0.00153	0.00790	0.00402	0.01333
6057	Grid	440400.00	3704800.00	0.54100	0.65982	1.01238	1.47573	0.29725	0.36254	0.55625	0.81084	0.00629	0.00862	0.01086	0.01441
6058	Grid	440500.00	3704800.00	0.57947	0.70090	1.00795	1.37992	0.31839	0.38511	0.55382	0.75820	0.00761	0.00943	0.01269	0.01562
6059	Grid	440600.00	3704800.00	0.54731	0.69637	0.99985	1.28745	0.30072	0.38262	0.54937	0.70739	0.00868	0.01035	0.01419	0.01697
6060	Grid	445500.00	3704800.00	0.26947	0.64393	0.43751	0.90234	0.14806	0.35381	0.24039	0.49579	0.00077	0.00101	0.00296	0.00371

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6061	Grid	445600.00	3704800.00	0.50509	0.60999	0.71169	0.88814	0.27752	0.33516	0.39104	0.48799	0.00091	0.00097	0.00342	0.00357
6062	Grid	445700.00	3704800.00	0.46956	0.56926	0.69588	0.86765	0.25800	0.31278	0.38235	0.47673	0.00088	0.00092	0.00331	0.00343
6063	Grid	445800.00	3704800.00	0.31768	0.52361	0.55117	0.84221	0.17455	0.28770	0.30284	0.46275	0.00082	0.00088	0.00313	0.00329
6064	Grid	445900.00	3704800.00	0.27362	0.47542	0.51217	0.81463	0.15034	0.26122	0.28141	0.44760	0.00074	0.00085	0.00286	0.00316
6065	Grid	440200.00	3704900.00	0.30851	0.84619	0.77059	1.98453	0.16951	0.46494	0.42340	1.09040	0.00066	0.00745	0.00216	0.01267
6066	Grid	440300.00	3704900.00	0.38588	0.79288	0.88914	1.88947	0.21202	0.43565	0.48854	1.03817	0.00294	0.00815	0.00629	0.01371
6067	Grid	440400.00	3704900.00	0.44872	0.75002	0.94331	1.78930	0.24655	0.41210	0.51830	0.98313	0.00381	0.00895	0.00759	0.01491
6068	Grid	440500.00	3704900.00	2.96749	0.71697	3.12596	1.68527	1.63049	0.39394	1.71756	0.92597	0.00687	0.00987	0.01170	0.01628
6069	Grid	440600.00	3704900.00	0.76746	0.75548	1.36287	1.57739	0.42168	0.41510	0.74883	0.86670	0.01040	0.01094	0.01682	0.01786
6070	Grid	445500.00	3704900.00	0.19620	0.49846	0.33499	0.83045	0.10780	0.27388	0.18406	0.45629	0.00067	0.00102	0.00268	0.00389
6071	Grid	445600.00	3704900.00	0.18273	0.44408	0.32394	0.79754	0.10040	0.24400	0.17799	0.43821	0.00070	0.00097	0.00282	0.00372
6072	Grid	445700.00	3704900.00	0.18457	0.39108	0.40997	0.76531	0.10141	0.21488	0.22526	0.42050	0.00076	0.00093	0.00306	0.00356
6073	Grid	445800.00	3704900.00	0.18575	0.34134	0.46301	0.73459	0.10206	0.18755	0.25440	0.40362	0.00079	0.00088	0.00314	0.00341
6074	Grid	445900.00	3704900.00	0.18185	0.29580	0.28263	0.70732	0.09992	0.16253	0.15529	0.38864	0.00065	0.00085	0.00264	0.00325
6075	Grid	440200.00	3705000.00	0.42217	1.03249	1.06608	2.23412	0.23196	0.56730	0.58576	1.22754	0.00387	0.00758	0.00754	0.01286
6076	Grid	440300.00	3705000.00	0.39403	0.98069	1.00872	2.19286	0.21650	0.53884	0.55424	1.20487	0.00303	0.00833	0.00645	0.01398
6077	Grid	440400.00	3705000.00	0.58447	0.91495	1.42992	2.12076	0.32114	0.50272	0.78567	1.16525	0.00619	0.00920	0.01076	0.01528
6078	Grid	440500.00	3705000.00	0.76158	0.85023	1.73937	2.03056	0.41845	0.46716	0.95570	1.11569	0.01009	0.01022	0.01650	0.01680
6079	Grid	440600.00	3705000.00	0.75912	0.79752	1.71606	1.93140	0.41710	0.43820	0.94289	1.06121	0.01123	0.01142	0.01813	0.01858
6080	Grid	445500.00	3705000.00	0.18542	0.29677	0.27313	0.70680	0.10188	0.16306	0.15007	0.38835	0.00058	0.00102	0.00246	0.00405
6081	Grid	445600.00	3705000.00	0.18380	0.25203	0.27564	0.68061	0.10099	0.13848	0.15145	0.37396	0.00062	0.00097	0.00260	0.00387
6082	Grid	445700.00	3705000.00	0.18291	0.21385	0.38549	0.65806	0.10050	0.11750	0.21181	0.36157	0.00073	0.00093	0.00308	0.00368
6083	Grid	445800.00	3705000.00	0.17829	0.19785	0.27797	0.63962	0.09796	0.10871	0.15273	0.35144	0.00064	0.00088	0.00270	0.00351
6084	Grid	445900.00	3705000.00	0.17257	0.19325	0.27391	0.62421	0.09482	0.10618	0.15050	0.34297	0.00047	0.00085	0.00198	0.00334
6085	Grid	440200.00	3705100.00	0.88026	1.04281	1.77204	2.14962	0.48366	0.57297	0.97365	1.18111	0.00681	0.00765	0.01154	0.01296
6086	Grid	440300.00	3705100.00	0.93222	1.09218	1.89802	2.25110	0.51221	0.60010	1.04287	1.23687	0.00780	0.00843	0.01300	0.01414
6087	Grid	440400.00	3705100.00	0.93890	1.09992	1.98587	2.30388	0.51588	0.60435	1.09114	1.26587	0.00887	0.00936	0.01458	0.01550
6088	Grid	440500.00	3705100.00	0.84231	1.06457	1.74702	2.30246	0.46281	0.58493	0.95990	1.26509	0.00984	0.01045	0.01616	0.01712
6089	Grid	440600.00	3705100.00	0.80699	0.99782	1.74591	2.25500	0.44340	0.54825	0.95929	1.23901	0.01116	0.01176	0.01811	0.01906
6090	Grid	445500.00	3705100.00	0.17275	0.19474	0.27932	0.61791	0.09492	0.10700	0.15347	0.33951	0.00043	0.00102	0.00190	0.00422
6091	Grid	445600.00	3705100.00	0.16899	0.18864	0.28081	0.60599	0.09285	0.10365	0.15429	0.33296	0.00061	0.00097	0.00266	0.00400
6092	Grid	445700.00	3705100.00	0.16313	0.18233	0.27851	0.59694	0.08963	0.10018	0.15303	0.32799	0.00060	0.00092	0.00264	0.00380
6093	Grid	445800.00	3705100.00	0.15648	0.17592	0.28441	0.58977	0.08598	0.09666	0.15627	0.32405	0.00054	0.00088	0.00234	0.00361
6094	Grid	445900.00	3705100.00	0.14973	0.16950	0.27156	0.58451	0.08227	0.09313	0.14921	0.32116	0.00047	0.00084	0.00204	0.00342
6095	Grid	440200.00	3705200.00	0.61161	0.75370	1.44825	1.67955	0.33605	0.41412	0.79574	0.92283	0.00741	0.00764	0.01249	0.01297
6096	Grid	440300.00	3705200.00	0.73018	0.86900	1.47799	1.85504	0.40120	0.47747	0.81208	1.01925	0.00823	0.00845	0.01376	0.01417
6097	Grid	440400.00	3705200.00	0.79667	0.98400	1.56975	2.03270	0.43773	0.54066	0.86250	1.11687	0.00901	0.00940	0.01492	0.01558
6098	Grid	440500.00	3705200.00	0.80313	1.08245	1.57417	2.19463	0.44128	0.59475	0.86493	1.20584	0.00951	0.01054	0.01566	0.01725
6099	Grid	440600.00	3705200.00	0.79037	1.14258	1.56394	2.31595	0.43427	0.62779	0.85931	1.27250	0.00991	0.01192	0.01622	0.01928
6100	Grid	445500.00	3705200.00	0.11000	0.17749	0.22761	0.58018	0.06044	0.09752	0.12506	0.31878	0.00029	0.00101	0.00137	0.00437
6101	Grid	445600.00	3705200.00	0.13606	0.17346	0.27506	0.57721	0.07476	0.09531	0.15113	0.31715	0.00049	0.00097	0.00222	0.00413
6102	Grid	445700.00	3705200.00	0.12856	0.16966	0.26674	0.57545	0.07064	0.09322	0.14656	0.31618	0.00045	0.00092	0.00202	0.00391
6103	Grid	445800.00	3705200.00	0.12179	0.16606	0.25489	0.57567	0.06692	0.09124	0.14005	0.31630	0.00045	0.00088	0.00198	0.00369
6104	Grid	445900.00	3705200.00	0.09801	0.16262	0.22209	0.57836	0.05385	0.08935	0.12203	0.31778	0.00032	0.00084	0.00143	0.00349
6105	Grid	440200.00	3705300.00	0.58073	0.63857	1.03229	1.19985	0.31908	0.35086	0.56719	0.65926	0.00744	0.00757	0.01259	0.01288
6106	Grid	440300.00	3705300.00	0.51550	0.64104	0.95878	1.33031	0.28324	0.35222	0.52680	0.73094	0.00783	0.00838	0.01318	0.01408
6107	Grid	440400.00	3705300.00	0.51007	0.64554	1.02730	1.47779	0.28026	0.35469	0.56445	0.81197	0.00834	0.00933	0.01393	0.01550
6108	Grid	440500.00	3705300.00	0.50643	0.73417	1.11055	1.64657	0.27826	0.40339	0.61019	0.90471	0.00890	0.01048	0.01474	0.01719
6109	Grid	440600.00	3705300.00	0.58160	0.86394	1.21272	1.83847	0.31956	0.47469	0.66633	1.01015	0.00966	0.01189	0.01585	0.01924
6110	Grid	445500.00	3705300.00	0.10587	0.20207	0.22297	0.57248	0.05817	0.11103	0.12251	0.31455	0.00015	0.00101	0.00078	0.00451
6111	Grid	445600.00	3705300.00	0.10804	0.19783	0.23150	0.57554	0.05936	0.10870	0.12720	0.31623	0.00036	0.00096	0.00166	0.00424
6112	Grid	445700.00	3705300.00	0.10807	0.19376	0.23194	0.58287	0.05938	0.10646	0.12744	0.32026	0.00040	0.00092	0.00181	0.00400
6113	Grid	445800.00	3705300.00	0.10754	0.18994	0.22626	0.59598	0.05909	0.10436	0.12432	0.32746	0.00037	0.00088	0.00166	0.00376
6114	Grid	445900.00	3705300.00	0.10556	0.18626	0.23169	0.61632	0.05800	0.10234	0.12730	0.33864	0.00021	0.00084	0.00098	0.00355
6115	Grid	440200.00	3705400.00	0.57173	0.67340	1.02555	1.19421	0.31414	0.37000	0.56349	0.65616	0.00731	0.00746	0.01241	0.01273
6116	Grid	440300.00	3705400.00	0.48887	0.66008	0.86199	1.17909	0.26861	0.36268	0.47362	0.64785	0.00745	0.00824	0.01263	0.01390
6117	Grid	440400.00	3705400.00	0.46541	0.65768	0.82135	1.16478	0.25572	0.36136	0.45129	0.63999	0.00791	0.00918	0.01330	0.01529
6118	Grid	440500.00	3705400.00	0.46097	0.67324	0.80075	1.16888	0.25328	0.36991	0.43997	0.64224	0.00848	0.01030	0.01412	0.01694
6119	Grid	440600.00	3705400.00	0.50705	0.68923	0.85329	1.29127	0.27860	0.37870	0.46884	0.70949	0.00947	0.01168	0.01557	0.01895
6120	Grid	445500.00	3705400.00	0.11235	0.22401	0.22883	0.59538	0.06173	0.12308	0.12573	0.32713	0.00018	0.00100	0.00095	0.00463

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6121	Grid	445600.00	3705400.00	0.11302	0.21980	0.23099	0.61911	0.06210	0.12077	0.12692	0.34017	0.00033	0.00096	0.00155	0.00434
6122	Grid	445700.00	3705400.00	0.11217	0.21563	0.24115	0.65218	0.06163	0.11848	0.13250	0.35834	0.00033	0.00091	0.00152	0.00407
6123	Grid	445800.00	3705400.00	0.11097	0.21165	0.25709	0.69244	0.06097	0.11629	0.14126	0.38046	0.00029	0.00087	0.00133	0.00382
6124	Grid	445900.00	3705400.00	0.10887	0.20794	0.28110	0.73617	0.05982	0.11425	0.15445	0.40449	0.00016	0.00083	0.00078	0.00359
6125	Grid	440200.00	3705500.00	0.72862	0.81582	1.16886	1.36025	0.40034	0.44825	0.64223	0.74739	0.00718	0.00731	0.01224	0.01252
6126	Grid	440300.00	3705500.00	0.69065	0.80817	1.11253	1.34556	0.37948	0.44405	0.61128	0.73932	0.00783	0.00806	0.01322	0.01365
6127	Grid	440400.00	3705500.00	0.55164	0.79667	0.90731	1.32698	0.30310	0.43773	0.49852	0.72911	0.00745	0.00895	0.01262	0.01497
6128	Grid	440500.00	3705500.00	0.52418	0.78074	0.86592	1.30345	0.28801	0.42898	0.47578	0.71618	0.00801	0.01002	0.01340	0.01654
6129	Grid	440600.00	3705500.00	0.50687	0.76049	0.84155	1.27540	0.27850	0.41785	0.46239	0.70077	0.00892	0.01133	0.01473	0.01844
6130	Grid	445500.00	3705500.00	0.11146	0.24925	0.26705	0.71251	0.06124	0.13695	0.14673	0.39149	0.00018	0.00100	0.00095	0.00474
6131	Grid	445600.00	3705500.00	0.11131	0.24424	0.28976	0.76657	0.06116	0.13420	0.15921	0.42119	0.00030	0.00095	0.00144	0.00442
6132	Grid	445700.00	3705500.00	0.11007	0.23918	0.31808	0.81636	0.06048	0.13142	0.17477	0.44855	0.00029	0.00090	0.00139	0.00413
6133	Grid	445800.00	3705500.00	0.10915	0.23434	0.34329	0.85555	0.05997	0.12876	0.18862	0.47008	0.00031	0.00086	0.00142	0.00386
6134	Grid	445900.00	3705500.00	0.10421	0.22985	0.36183	0.87961	0.05726	0.12629	0.19881	0.48330	0.00013	0.00082	0.00065	0.00362
6135	Grid	440200.00	3705600.00	0.57086	0.81345	0.98229	1.42510	0.31366	0.44695	0.53972	0.78302	0.00612	0.00711	0.01063	0.01225
6136	Grid	440300.00	3705600.00	0.69415	0.83998	1.15071	1.44321	0.38140	0.46153	0.63226	0.79297	0.00751	0.00782	0.01276	0.01332
6137	Grid	440400.00	3705600.00	0.60985	0.86607	1.01110	1.46086	0.33508	0.47586	0.55555	0.80267	0.00734	0.00866	0.01248	0.01456
6138	Grid	440500.00	3705600.00	0.59245	0.89229	0.97001	1.47868	0.32552	0.49027	0.53297	0.81246	0.00763	0.00966	0.01285	0.01603
6139	Grid	440600.00	3705600.00	0.60633	0.91755	0.97705	1.49548	0.33315	0.50415	0.53684	0.82169	0.00849	0.01087	0.01409	0.01779
6140	Grid	445500.00	3705600.00	0.07327	0.26967	0.36806	0.90763	0.04026	0.14817	0.20223	0.49870	0.00011	0.00099	0.00069	0.00483
6141	Grid	445600.00	3705600.00	0.10094	0.26272	0.38484	0.92585	0.05546	0.14435	0.21145	0.50871	0.00014	0.00094	0.00081	0.00448
6142	Grid	445700.00	3705600.00	0.08024	0.25604	0.38369	0.92147	0.04409	0.14068	0.21082	0.50630	0.00011	0.00089	0.00066	0.00417
6143	Grid	445800.00	3705600.00	0.09875	0.24972	0.37508	0.89872	0.05426	0.13721	0.20609	0.49380	0.00016	0.00085	0.00081	0.00389
6144	Grid	445900.00	3705600.00	0.09611	0.24377	0.35246	0.86324	0.05281	0.13394	0.19366	0.47431	0.00013	0.00082	0.00066	0.00364
6145	Grid	440200.00	3705700.00	0.43647	0.67682	0.78144	1.22031	0.23982	0.37188	0.42936	0.67050	0.00548	0.00689	0.00963	0.01193
6146	Grid	440300.00	3705700.00	0.46807	0.67937	0.83962	1.23589	0.25718	0.37328	0.46133	0.67906	0.00643	0.00755	0.01113	0.01294
6147	Grid	440400.00	3705700.00	0.44508	0.68285	0.81119	1.25254	0.24455	0.37519	0.44571	0.68821	0.00662	0.00833	0.01136	0.01410
6148	Grid	440500.00	3705700.00	0.44191	0.68856	0.81272	1.27158	0.24281	0.37833	0.44655	0.69867	0.00720	0.00926	0.01219	0.01546
6149	Grid	440600.00	3705700.00	0.46541	0.69597	0.82597	1.29245	0.25572	0.38240	0.45383	0.71014	0.00801	0.01037	0.01338	0.01708
6150	Grid	445500.00	3705700.00	0.08721	0.25933	0.37275	0.90709	0.04792	0.14249	0.20481	0.49840	0.00017	0.00098	0.00095	0.00490
6151	Grid	445600.00	3705700.00	0.08579	0.25192	0.33916	0.85238	0.04714	0.13842	0.18635	0.46834	0.00014	0.00093	0.00081	0.00453
6152	Grid	445700.00	3705700.00	0.07946	0.24497	0.30933	0.79583	0.04366	0.13460	0.16996	0.43727	0.00012	0.00089	0.00069	0.00421
6153	Grid	445800.00	3705700.00	0.07786	0.23840	0.28195	0.74258	0.04278	0.13099	0.15492	0.40801	0.00010	0.00085	0.00056	0.00392
6154	Grid	445900.00	3705700.00	0.07760	0.23220	0.26355	0.69511	0.04264	0.12758	0.14481	0.38193	0.00011	0.00081	0.00060	0.00366
6155	Grid	440200.00	3705800.00	0.55142	0.86867	0.80742	1.27986	0.30298	0.47729	0.44364	0.70322	0.00519	0.00664	0.00918	0.01158
6156	Grid	440300.00	3705800.00	0.56782	0.89255	0.82652	1.30760	0.31199	0.49041	0.45413	0.71846	0.00565	0.00725	0.00989	0.01252
6157	Grid	440400.00	3705800.00	0.58329	0.91906	0.84433	1.33897	0.32049	0.50498	0.46392	0.73570	0.00617	0.00797	0.01067	0.01360
6158	Grid	440500.00	3705800.00	0.60200	0.94868	0.86630	1.37415	0.33077	0.52125	0.47599	0.75503	0.00679	0.00882	0.01159	0.01486
6159	Grid	440600.00	3705800.00	0.62703	0.98122	0.89682	1.41323	0.34452	0.53913	0.49276	0.77650	0.00758	0.00984	0.01276	0.01635
6160	Grid	445500.00	3705800.00	0.18870	0.24639	0.34758	0.69227	0.10368	0.13538	0.19098	0.38037	0.00065	0.00098	0.00324	0.00495
6161	Grid	445600.00	3705800.00	0.10511	0.23516	0.26850	0.64665	0.05775	0.12921	0.14753	0.35530	0.00040	0.00093	0.00191	0.00457
6162	Grid	445700.00	3705800.00	0.09238	0.22368	0.23272	0.61079	0.05076	0.12290	0.12787	0.33560	0.00014	0.00089	0.00076	0.00424
6163	Grid	445800.00	3705800.00	0.08734	0.21203	0.22650	0.58293	0.04799	0.11650	0.12445	0.32029	0.00010	0.00085	0.00058	0.00394
6164	Grid	445900.00	3705800.00	0.08223	0.20038	0.22226	0.56092	0.04518	0.11010	0.12212	0.30820	0.00011	0.00081	0.00060	0.00368
6165	Grid	440200.00	3705900.00	0.54969	0.86938	0.84959	1.35412	0.30203	0.47768	0.46681	0.74402	0.00495	0.00635	0.00884	0.01119
6166	Grid	440300.00	3705900.00	0.54489	0.86408	0.84863	1.35625	0.29939	0.47477	0.46628	0.74519	0.00536	0.00692	0.00946	0.01207
6167	Grid	440400.00	3705900.00	0.53938	0.85362	0.84828	1.35341	0.29636	0.46902	0.46609	0.74363	0.00585	0.00758	0.01022	0.01307
6168	Grid	440500.00	3705900.00	0.52958	0.83707	0.84382	1.34500	0.29098	0.45993	0.46364	0.73901	0.00643	0.00835	0.01109	0.01423
6169	Grid	440600.00	3705900.00	0.53322	0.81283	0.86215	1.32898	0.29298	0.44661	0.47371	0.73021	0.00730	0.00927	0.01246	0.01559
6170	Grid	445500.00	3705900.00	0.22242	0.29226	0.40915	0.54984	0.12221	0.16058	0.22481	0.30211	0.00066	0.00098	0.00333	0.00499
6171	Grid	445600.00	3705900.00	0.11724	0.28341	0.24248	0.53533	0.06442	0.15572	0.13323	0.29414	0.00022	0.00093	0.00112	0.00460
6172	Grid	445700.00	3705900.00	0.11355	0.27411	0.21907	0.52325	0.06239	0.15061	0.12037	0.28750	0.00013	0.00089	0.00073	0.00426
6173	Grid	445800.00	3705900.00	0.10960	0.26437	0.21496	0.51229	0.06022	0.14526	0.11811	0.28148	0.00010	0.00085	0.00057	0.00396
6174	Grid	445900.00	3705900.00	0.10541	0.25424	0.20954	0.50141	0.05792	0.13969	0.11513	0.27550	0.00015	0.00081	0.00076	0.00369
6175	Grid	440200.00	3706000.00	0.35146	0.52918	0.64111	1.04197	0.19311	0.29076	0.35226	0.57251	0.00466	0.00606	0.00841	0.01079
6176	Grid	440300.00	3706000.00	0.35412	0.53051	0.62077	1.00562	0.19457	0.29149	0.34108	0.55254	0.00506	0.00658	0.00904	0.01161
6177	Grid	440400.00	3706000.00	0.37392	0.52578	0.60058	0.96722	0.20545	0.28889	0.32999	0.53144	0.00554	0.00718	0.00979	0.01254
6178	Grid	440500.00	3706000.00	0.41327	0.54886	0.59228	0.94809	0.22707	0.30157	0.32543	0.52093	0.00615	0.00788	0.01077	0.01360
6179	Grid	440600.00	3706000.00	0.47760	0.60650	0.63858	0.96121	0.26242	0.33324	0.35087	0.52814	0.00738	0.00870	0.01272	0.01483
6180	Grid	445500.00	3706000.00	0.13419	0.32924	0.29025	0.61729	0.07373	0.18090	0.15948	0.33917	0.00044	0.00098	0.00217	0.00500

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6181	Grid	445600.00	3706000.00	0.13142	0.32196	0.25560	0.60342	0.07221	0.17690	0.14044	0.33155	0.00016	0.00093	0.00090	0.00460
6182	Grid	445700.00	3706000.00	0.12871	0.31435	0.24923	0.58904	0.07072	0.17272	0.13694	0.32365	0.00012	0.00089	0.00070	0.00426
6183	Grid	445800.00	3706000.00	0.12582	0.30638	0.24295	0.57416	0.06913	0.16834	0.13349	0.31547	0.00010	0.00085	0.00059	0.00395
6184	Grid	445900.00	3706000.00	0.12274	0.29817	0.24008	0.55874	0.06744	0.16383	0.13191	0.30700	0.00019	0.00081	0.00092	0.00368
6185	Grid	440200.00	3706100.00	0.36795	0.52338	0.47251	0.77703	0.20217	0.28757	0.25962	0.42694	0.00443	0.00577	0.00808	0.01041
6186	Grid	440300.00	3706100.00	0.38966	0.55854	0.48732	0.77230	0.21410	0.30689	0.26776	0.42434	0.00479	0.00625	0.00866	0.01117
6187	Grid	440400.00	3706100.00	0.40819	0.60178	0.51499	0.78307	0.22428	0.33065	0.28296	0.43026	0.00531	0.00680	0.00952	0.01203
6188	Grid	440500.00	3706100.00	0.45362	0.65049	0.55485	0.79825	0.24924	0.35741	0.30486	0.43860	0.00608	0.00743	0.01078	0.01300
6189	Grid	440600.00	3706100.00	0.50010	0.69768	0.61425	0.86090	0.27478	0.38334	0.33750	0.47302	0.00680	0.00815	0.01191	0.01409
6190	Grid	445500.00	3706100.00	0.26137	0.36813	0.49551	0.69144	0.14361	0.20227	0.27226	0.37991	0.00062	0.00097	0.00306	0.00498
6191	Grid	445600.00	3706100.00	0.14565	0.36012	0.28636	0.67588	0.08003	0.19787	0.15734	0.37136	0.00038	0.00093	0.00180	0.00458
6192	Grid	445700.00	3706100.00	0.14232	0.35222	0.27731	0.66070	0.07820	0.19353	0.15237	0.36302	0.00028	0.00088	0.00134	0.00423
6193	Grid	445800.00	3706100.00	0.13947	0.34440	0.27149	0.64575	0.07663	0.18923	0.14917	0.35481	0.00013	0.00084	0.00070	0.00393
6194	Grid	445900.00	3706100.00	0.13666	0.33672	0.26638	0.63107	0.07509	0.18501	0.14636	0.34674	0.00027	0.00081	0.00124	0.00366
6195	Grid	440200.00	3706200.00	0.41116	0.64423	0.51198	0.80419	0.22591	0.35397	0.28131	0.44186	0.00422	0.00550	0.00779	0.01004
6196	Grid	440300.00	3706200.00	0.42715	0.66790	0.53757	0.84306	0.23470	0.36698	0.29537	0.46322	0.00454	0.00593	0.00832	0.01074
6197	Grid	440400.00	3706200.00	0.44727	0.67446	0.57210	0.86656	0.24575	0.37058	0.31434	0.47613	0.00504	0.00643	0.00916	0.01153
6198	Grid	440500.00	3706200.00	0.44464	0.65418	0.58417	0.86468	0.24431	0.35944	0.32097	0.47510	0.00557	0.00698	0.01003	0.01240
6199	Grid	440600.00	3706200.00	0.44160	0.61811	0.57832	0.83005	0.24264	0.33962	0.31776	0.45607	0.00624	0.00761	0.01111	0.01337
6200	Grid	445500.00	3706200.00	0.35228	0.41072	0.67375	0.78284	0.19356	0.22567	0.37019	0.43013	0.00091	0.00097	0.00470	0.00495
6201	Grid	445600.00	3706200.00	0.33432	0.40195	0.63651	0.76340	0.18369	0.22085	0.34973	0.41945	0.00079	0.00092	0.00397	0.00455
6202	Grid	445700.00	3706200.00	0.16256	0.39319	0.41187	0.74474	0.08932	0.21604	0.22630	0.40920	0.00048	0.00088	0.00221	0.00420
6203	Grid	445800.00	3706200.00	0.15659	0.38469	0.30463	0.72702	0.08604	0.21137	0.16738	0.39946	0.00034	0.00084	0.00152	0.00390
6204	Grid	445900.00	3706200.00	0.15293	0.37632	0.29768	0.70985	0.08403	0.20677	0.16356	0.39003	0.00030	0.00081	0.00134	0.00363
6205	Grid	440200.00	3706300.00	0.37514	0.58810	0.52665	0.87622	0.20612	0.32313	0.28937	0.48144	0.00402	0.00523	0.00751	0.00968
6206	Grid	440300.00	3706300.00	0.37277	0.57452	0.53468	0.88880	0.20482	0.31567	0.29378	0.48835	0.00431	0.00563	0.00800	0.01033
6207	Grid	440400.00	3706300.00	0.37062	0.55064	0.55099	0.90254	0.20364	0.30255	0.30274	0.49590	0.00471	0.00607	0.00866	0.01104
6208	Grid	440500.00	3706300.00	0.36700	0.56136	0.56589	0.91717	0.20165	0.30844	0.31093	0.50394	0.00513	0.00656	0.00936	0.01182
6209	Grid	440600.00	3706300.00	0.43249	0.63744	0.59403	0.93311	0.23763	0.35024	0.32639	0.51270	0.00576	0.00709	0.01042	0.01266
6210	Grid	445500.00	3706300.00	0.38675	0.43391	0.77892	0.88053	0.21250	0.23841	0.42798	0.48381	0.00091	0.00097	0.00470	0.00492
6211	Grid	445600.00	3706300.00	0.37416	0.42961	0.74622	0.86011	0.20558	0.23605	0.41001	0.47259	0.00082	0.00092	0.00411	0.00452
6212	Grid	445700.00	3706300.00	0.37454	0.42421	0.73867	0.83962	0.20579	0.23308	0.40586	0.46133	0.00083	0.00088	0.00401	0.00418
6213	Grid	445800.00	3706300.00	0.28723	0.41798	0.59137	0.81973	0.15782	0.22966	0.32493	0.45040	0.00063	0.00084	0.00292	0.00388
6214	Grid	445900.00	3706300.00	0.34658	0.41125	0.66885	0.80009	0.19043	0.22596	0.36750	0.43961	0.00067	0.00080	0.00309	0.00361
6215	Grid	440200.00	3706400.00	0.33321	0.53422	0.58804	0.98211	0.18308	0.29353	0.32310	0.53962	0.00382	0.00498	0.00724	0.00933
6216	Grid	440300.00	3706400.00	0.37356	0.58287	0.60646	0.99370	0.20525	0.32026	0.33322	0.54599	0.00417	0.00533	0.00785	0.00992
6217	Grid	440400.00	3706400.00	0.43811	0.65272	0.63281	1.00479	0.24072	0.35864	0.34770	0.55208	0.00467	0.00572	0.00871	0.01055
6218	Grid	440500.00	3706400.00	0.50432	0.73057	0.65090	1.01574	0.27710	0.40141	0.35764	0.55810	0.00513	0.00614	0.00948	0.01124
6219	Grid	440600.00	3706400.00	0.57488	0.78342	0.68334	1.02595	0.31587	0.43045	0.37546	0.56371	0.00582	0.00659	0.01062	0.01197
6220	Grid	445500.00	3706400.00	0.36644	0.40661	0.86179	0.96775	0.20134	0.22341	0.47351	0.53173	0.00092	0.00096	0.00469	0.00488
6221	Grid	445600.00	3706400.00	0.36999	0.41289	0.84302	0.94955	0.20329	0.22686	0.46320	0.52173	0.00086	0.00092	0.00427	0.00449
6222	Grid	445700.00	3706400.00	0.37286	0.41713	0.82510	0.93095	0.20487	0.22919	0.45335	0.51151	0.00082	0.00087	0.00393	0.00415
6223	Grid	445800.00	3706400.00	0.37647	0.41918	0.81063	0.91193	0.20685	0.23032	0.44540	0.50106	0.00079	0.00084	0.00370	0.00385
6224	Grid	445900.00	3706400.00	0.36631	0.41940	0.77159	0.89266	0.20127	0.23044	0.42395	0.49047	0.00069	0.00080	0.00317	0.00359
6225	Grid	440200.00	3706500.00	0.41434	0.66002	0.57909	0.96506	0.22766	0.36265	0.31818	0.53025	0.00365	0.00473	0.00699	0.00897
6226	Grid	440300.00	3706500.00	0.45566	0.71899	0.58089	0.96223	0.25036	0.39505	0.31917	0.52870	0.00391	0.00504	0.00744	0.00950
6227	Grid	440400.00	3706500.00	0.49391	0.74822	0.59479	0.95807	0.27138	0.41111	0.32681	0.52641	0.00431	0.00538	0.00816	0.01007
6228	Grid	440500.00	3706500.00	0.51739	0.71586	0.62759	0.95222	0.28428	0.39333	0.34483	0.52320	0.00504	0.00575	0.00942	0.01067
6229	Grid	440600.00	3706500.00	0.45955	0.60813	0.64075	0.94416	0.25250	0.33414	0.35206	0.51877	0.00558	0.00614	0.01031	0.01133
6230	Grid	445500.00	3706500.00	0.29031	0.32780	0.84568	0.95566	0.15951	0.18011	0.46466	0.52509	0.00092	0.00095	0.00469	0.00483
6231	Grid	445600.00	3706500.00	0.30692	0.34407	0.85404	0.96269	0.16864	0.18905	0.46925	0.52895	0.00088	0.00091	0.00432	0.00445
6232	Grid	445700.00	3706500.00	0.31748	0.35845	0.85156	0.96329	0.17444	0.19695	0.46789	0.52928	0.00083	0.00087	0.00395	0.00412
6233	Grid	445800.00	3706500.00	0.33015	0.37101	0.84956	0.95903	0.18140	0.20385	0.46679	0.52694	0.00079	0.00083	0.00367	0.00383
6234	Grid	445900.00	3706500.00	0.34307	0.38134	0.84617	0.95073	0.18850	0.20953	0.46493	0.52238	0.00077	0.00080	0.00344	0.00357
6235	Grid	440200.00	3706600.00	0.46554	0.71502	0.52767	0.83085	0.25579	0.39287	0.28993	0.45651	0.00359	0.00449	0.00697	0.00861
6236	Grid	440300.00	3706600.00	0.46885	0.67327	0.54822	0.81652	0.25761	0.36993	0.30122	0.44864	0.00409	0.00477	0.00785	0.00909
6237	Grid	440400.00	3706600.00	0.43702	0.57177	0.54975	0.80120	0.24012	0.31416	0.30206	0.44022	0.00470	0.00507	0.00889	0.00961
6238	Grid	440500.00	3706600.00	0.38517	0.49517	0.52199	0.78498	0.21163	0.27207	0.28681	0.43131	0.00480	0.00540	0.00906	0.01016
6239	Grid	440600.00	3706600.00	0.37585	0.48368	0.49155	0.76780	0.20651	0.26576	0.27008	0.42187	0.00479	0.00575	0.00906	0.01075
6240	Grid	445500.00	3706600.00	0.21167	0.23090	0.66344	0.76575	0.11630	0.12687	0.36453	0.42074	0.00089	0.00094	0.00458	0.00476

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6241	Grid	445600.00	3706600.00	0.21409	0.25005	0.70327	0.80846	0.11763	0.13739	0.38641	0.44421	0.00086	0.00090	0.00423	0.00439
6242	Grid	445700.00	3706600.00	0.23292	0.26874	0.74129	0.84455	0.12798	0.14766	0.40730	0.46404	0.00083	0.00086	0.00395	0.00406
6243	Grid	445800.00	3706600.00	0.24241	0.28670	0.76071	0.87353	0.13319	0.15753	0.41797	0.47996	0.00076	0.00082	0.00356	0.00378
6244	Grid	445900.00	3706600.00	0.25822	0.30379	0.78300	0.89511	0.14188	0.16692	0.43022	0.49182	0.00073	0.00079	0.00329	0.00353
6245	Grid	440200.00	3706700.00	0.34678	0.54056	0.43760	0.68430	0.19054	0.29701	0.24044	0.37599	0.00337	0.00427	0.00661	0.00828
6246	Grid	440300.00	3706700.00	0.33752	0.47642	0.42270	0.67071	0.18545	0.26177	0.23225	0.36852	0.00375	0.00452	0.00728	0.00872
6247	Grid	440400.00	3706700.00	0.33399	0.45589	0.41500	0.65740	0.18351	0.25049	0.22802	0.36121	0.00396	0.00479	0.00765	0.00918
6248	Grid	440500.00	3706700.00	0.34380	0.49762	0.40158	0.64470	0.18890	0.27342	0.22065	0.35423	0.00409	0.00508	0.00787	0.00968
6249	Grid	440600.00	3706700.00	0.34451	0.52023	0.38240	0.63252	0.18929	0.28584	0.21011	0.34754	0.00415	0.00539	0.00795	0.01022
6250	Grid	445500.00	3706700.00	0.20693	0.18549	0.60928	0.58864	0.11370	0.10192	0.33477	0.32343	0.00089	0.00092	0.00453	0.00466
6251	Grid	445600.00	3706700.00	0.20149	0.18058	0.58953	0.59303	0.11071	0.09922	0.32392	0.32584	0.00085	0.00088	0.00418	0.00430
6252	Grid	445700.00	3706700.00	0.19869	0.17952	0.56930	0.63502	0.10917	0.09864	0.31280	0.34891	0.00082	0.00084	0.00388	0.00399
6253	Grid	445800.00	3706700.00	0.19867	0.19680	0.58118	0.67704	0.10916	0.10813	0.31933	0.37200	0.00077	0.00081	0.00358	0.00372
6254	Grid	445900.00	3706700.00	0.19170	0.21427	0.61299	0.71766	0.10533	0.11773	0.33681	0.39432	0.00070	0.00078	0.00319	0.00348
6255	Grid	440200.00	3706800.00	0.30112	0.44668	0.35536	0.58324	0.16545	0.24543	0.19525	0.32046	0.00322	0.00407	0.00635	0.00796
6256	Grid	440300.00	3706800.00	0.30687	0.46628	0.34667	0.57516	0.16861	0.25620	0.19048	0.31602	0.00334	0.00430	0.00655	0.00836
6257	Grid	440400.00	3706800.00	0.32980	0.50090	0.35319	0.56757	0.18121	0.27522	0.19406	0.31185	0.00351	0.00453	0.00686	0.00878
6258	Grid	440500.00	3706800.00	0.31743	0.48417	0.34413	0.56063	0.17441	0.26603	0.18908	0.30804	0.00368	0.00479	0.00716	0.00923
6259	Grid	440600.00	3706800.00	0.31799	0.44399	0.35803	0.58140	0.17472	0.24395	0.19672	0.31945	0.00387	0.00506	0.00750	0.00972
6260	Grid	445500.00	3706800.00	0.20621	0.18742	0.60668	0.58802	0.11330	0.10298	0.33334	0.32309	0.00088	0.00091	0.00445	0.00457
6261	Grid	445600.00	3706800.00	0.19277	0.18111	0.57026	0.56429	0.10592	0.09951	0.31333	0.31005	0.00085	0.00087	0.00413	0.00423
6262	Grid	445700.00	3706800.00	0.18748	0.17663	0.55102	0.54323	0.10301	0.09705	0.30276	0.29848	0.00081	0.00083	0.00383	0.00392
6263	Grid	445800.00	3706800.00	0.17026	0.17117	0.50525	0.52003	0.09355	0.09405	0.27761	0.28573	0.00079	0.00080	0.00356	0.00366
6264	Grid	445900.00	3706800.00	0.18544	0.16662	0.52236	0.53781	0.10189	0.09155	0.28701	0.29550	0.00074	0.00077	0.00333	0.00342
6265	Grid	440200.00	3706900.00	0.31273	0.47837	0.34831	0.56074	0.17183	0.26284	0.19138	0.30810	0.00301	0.00388	0.00599	0.00765
6266	Grid	440300.00	3706900.00	0.31335	0.48350	0.35781	0.58076	0.17217	0.26566	0.19660	0.31910	0.00314	0.00408	0.00621	0.00801
6267	Grid	440400.00	3706900.00	0.29240	0.43423	0.37163	0.60331	0.16066	0.23859	0.20419	0.33149	0.00329	0.00429	0.00649	0.00839
6268	Grid	440500.00	3706900.00	0.29944	0.46301	0.38711	0.62626	0.16453	0.25440	0.21270	0.34410	0.00347	0.00451	0.00682	0.00880
6269	Grid	440600.00	3706900.00	0.34551	0.52733	0.40470	0.64965	0.18984	0.28974	0.22236	0.35695	0.00368	0.00475	0.00722	0.00925
6270	Grid	445500.00	3706900.00	0.18659	0.18972	0.55197	0.58852	0.10252	0.10424	0.30328	0.32336	0.00088	0.00090	0.00423	0.00449
6271	Grid	445600.00	3706900.00	0.17934	0.18256	0.53246	0.56811	0.09854	0.10031	0.29256	0.31215	0.00084	0.00086	0.00391	0.00416
6272	Grid	445700.00	3706900.00	0.17332	0.17659	0.50771	0.54078	0.09523	0.09703	0.27896	0.29713	0.00080	0.00082	0.00363	0.00386
6273	Grid	445800.00	3706900.00	0.18393	0.17234	0.53089	0.52123	0.10106	0.09469	0.29170	0.28639	0.00077	0.00079	0.00352	0.00360
6274	Grid	445900.00	3706900.00	0.18782	0.16699	0.52234	0.50259	0.10320	0.09175	0.28700	0.27615	0.00073	0.00075	0.00328	0.00337
6275	Grid	440200.00	3707000.00	0.28993	0.45029	0.38670	0.63210	0.15930	0.24741	0.21247	0.34731	0.00284	0.00369	0.00568	0.00734
6276	Grid	440300.00	3707000.00	0.26850	0.41232	0.39965	0.65191	0.14753	0.22655	0.21959	0.35819	0.00298	0.00387	0.00594	0.00767
6277	Grid	440400.00	3707000.00	0.30973	0.47620	0.41478	0.66958	0.17018	0.26165	0.22790	0.36790	0.00315	0.00405	0.00627	0.00802
6278	Grid	440500.00	3707000.00	0.34225	0.52019	0.42639	0.68363	0.18805	0.28582	0.23428	0.37562	0.00332	0.00425	0.00661	0.00839
6279	Grid	440600.00	3707000.00	0.32704	0.49147	0.43487	0.69215	0.17969	0.27004	0.23894	0.38030	0.00351	0.00446	0.00698	0.00880
6280	Grid	445500.00	3707000.00	0.18633	0.19192	0.51981	0.56516	0.10238	0.10545	0.28561	0.31053	0.00086	0.00089	0.00406	0.00441
6281	Grid	445600.00	3707000.00	0.17914	0.18540	0.50809	0.55665	0.09843	0.10187	0.27917	0.30585	0.00082	0.00085	0.00374	0.00409
6282	Grid	445700.00	3707000.00	0.17641	0.18038	0.50578	0.54247	0.09693	0.09911	0.27790	0.29806	0.00079	0.00081	0.00356	0.00381
6283	Grid	445800.00	3707000.00	0.17179	0.17392	0.49995	0.52465	0.09439	0.09556	0.27470	0.28827	0.00077	0.00078	0.00339	0.00355
6284	Grid	445900.00	3707000.00	0.16808	0.16806	0.49708	0.50585	0.09235	0.09234	0.27312	0.27794	0.00074	0.00075	0.00325	0.00333
6285	Grid	440200.00	3707100.00	0.27265	0.42823	0.41090	0.67387	0.14981	0.23529	0.22577	0.37026	0.00271	0.00352	0.00546	0.00704
6286	Grid	440300.00	3707100.00	0.31049	0.48352	0.41543	0.67793	0.17060	0.26567	0.22826	0.37249	0.00283	0.00367	0.00571	0.00734
6287	Grid	440400.00	3707100.00	0.33086	0.50733	0.41853	0.67584	0.18179	0.27875	0.22996	0.37134	0.00299	0.00383	0.00602	0.00766
6288	Grid	440500.00	3707100.00	0.30287	0.46736	0.41538	0.66663	0.16641	0.25679	0.22823	0.36628	0.00314	0.00400	0.00632	0.00801
6289	Grid	440600.00	3707100.00	0.31273	0.49078	0.41427	0.65005	0.17183	0.26966	0.22762	0.35717	0.00338	0.00419	0.00681	0.00839
6290	Grid	445500.00	3707100.00	0.18444	0.18830	0.52110	0.55765	0.10134	0.10346	0.28632	0.30640	0.00086	0.00088	0.00405	0.00432
6291	Grid	445600.00	3707100.00	0.17681	0.18380	0.49378	0.54400	0.09715	0.10099	0.27131	0.29890	0.00081	0.00084	0.00366	0.00401
6292	Grid	445700.00	3707100.00	0.17710	0.18082	0.48978	0.52134	0.09731	0.09935	0.26911	0.28645	0.00079	0.00080	0.00352	0.00374
6293	Grid	445800.00	3707100.00	0.17423	0.17570	0.49424	0.51104	0.09573	0.09654	0.27156	0.28079	0.00076	0.00077	0.00339	0.00350
6294	Grid	445900.00	3707100.00	0.16959	0.17070	0.48891	0.50241	0.09318	0.09379	0.26863	0.27605	0.00073	0.00074	0.00320	0.00328
6295	Grid	440200.00	3707200.00	0.30882	0.48536	0.39465	0.64865	0.16968	0.26668	0.21684	0.35640	0.00257	0.00334	0.00523	0.00676
6296	Grid	440300.00	3707200.00	0.31359	0.49044	0.38575	0.63200	0.17230	0.26947	0.21195	0.34725	0.00268	0.00348	0.00545	0.00703
6297	Grid	440400.00	3707200.00	0.27775	0.44615	0.37559	0.61030	0.15261	0.24514	0.20637	0.33533	0.00281	0.00362	0.00572	0.00732
6298	Grid	440500.00	3707200.00	0.29710	0.48343	0.37201	0.60417	0.16324	0.26562	0.20440	0.33196	0.00294	0.00377	0.00599	0.00764
6299	Grid	440600.00	3707200.00	0.30671	0.49240	0.36848	0.59046	0.16852	0.27055	0.20246	0.32443	0.00312	0.00394	0.00635	0.00799
6300	Grid	445500.00	3707200.00	0.18662	0.19115	0.50165	0.53938	0.10254	0.10503	0.27563	0.29636	0.00085	0.00087	0.00395	0.00423

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6301	Grid	445600.00	3707200.00	0.17694	0.18335	0.48159	0.52731	0.09722	0.10074	0.26461	0.28973	0.00081	0.00083	0.00361	0.00394
6302	Grid	445700.00	3707200.00	0.17052	0.17701	0.46936	0.51590	0.09369	0.09726	0.25789	0.28346	0.00077	0.00080	0.00336	0.00368
6303	Grid	445800.00	3707200.00	0.16937	0.17295	0.47358	0.50441	0.09306	0.09503	0.26021	0.27715	0.00075	0.00077	0.00324	0.00344
6304	Grid	445900.00	3707200.00	0.16922	0.16992	0.47522	0.48559	0.09298	0.09336	0.26111	0.26681	0.00073	0.00073	0.00316	0.00323
6305	Grid	440200.00	3707300.00	0.29943	0.47080	0.35665	0.57860	0.16452	0.25868	0.19596	0.31791	0.00245	0.00317	0.00503	0.00648
6306	Grid	440300.00	3707300.00	0.25533	0.41938	0.35113	0.56839	0.14029	0.23043	0.19293	0.31230	0.00254	0.00329	0.00522	0.00673
6307	Grid	440400.00	3707300.00	0.28587	0.47089	0.36243	0.59598	0.15707	0.25873	0.19914	0.32746	0.00265	0.00342	0.00545	0.00701
6308	Grid	440500.00	3707300.00	0.29735	0.49013	0.36240	0.59640	0.16338	0.26930	0.19912	0.32769	0.00275	0.00356	0.00567	0.00730
6309	Grid	440600.00	3707300.00	0.30039	0.49054	0.37510	0.61309	0.16505	0.26953	0.20610	0.33686	0.00289	0.00371	0.00596	0.00762
6310	Grid	445500.00	3707300.00	0.18624	0.19012	0.48736	0.51783	0.10233	0.10446	0.26778	0.28452	0.00085	0.00086	0.00391	0.00414
6311	Grid	445600.00	3707300.00	0.17996	0.18455	0.47629	0.51069	0.09888	0.10140	0.26170	0.28060	0.00081	0.00083	0.00361	0.00386
6312	Grid	445700.00	3707300.00	0.17274	0.18005	0.45513	0.50068	0.09491	0.09893	0.25007	0.27510	0.00076	0.00079	0.00329	0.00361
6313	Grid	445800.00	3707300.00	0.16813	0.17396	0.45165	0.49056	0.09238	0.09558	0.24816	0.26954	0.00073	0.00076	0.00312	0.00338
6314	Grid	445900.00	3707300.00	0.16700	0.16768	0.47016	0.48059	0.09176	0.09213	0.25833	0.26406	0.00072	0.00073	0.00311	0.00318
6315	Grid	440200.00	3707400.00	0.23706	0.38801	0.34986	0.57962	0.13025	0.21319	0.19223	0.31847	0.00233	0.00301	0.00484	0.00622
6316	Grid	440300.00	3707400.00	0.27309	0.45318	0.36009	0.59807	0.15005	0.24900	0.19785	0.32861	0.00241	0.00312	0.00500	0.00645
6317	Grid	440400.00	3707400.00	0.29166	0.48425	0.37261	0.61900	0.16025	0.26607	0.20473	0.34011	0.00249	0.00323	0.00519	0.00670
6318	Grid	440500.00	3707400.00	0.29793	0.49142	0.38973	0.64388	0.16370	0.27001	0.21414	0.35378	0.00260	0.00336	0.00543	0.00698
6319	Grid	440600.00	3707400.00	0.29877	0.48732	0.41099	0.67302	0.16416	0.26776	0.22582	0.36979	0.00273	0.00349	0.00571	0.00726
6320	Grid	445500.00	3707400.00	0.18158	0.18903	0.48834	0.57319	0.09977	0.10386	0.26832	0.31494	0.00082	0.00085	0.00370	0.00405
6321	Grid	445600.00	3707400.00	0.17993	0.18402	0.46674	0.50860	0.09886	0.10111	0.25645	0.27945	0.00080	0.00082	0.00356	0.00378
6322	Grid	445700.00	3707400.00	0.17103	0.17861	0.43991	0.48479	0.09397	0.09814	0.24171	0.26637	0.00075	0.00078	0.00323	0.00354
6323	Grid	445800.00	3707400.00	0.16646	0.17423	0.43260	0.47793	0.09146	0.09573	0.23769	0.26260	0.00072	0.00075	0.00302	0.00333
6324	Grid	445900.00	3707400.00	0.16646	0.16992	0.44282	0.46858	0.09146	0.09336	0.24331	0.25746	0.00071	0.00072	0.00296	0.00313
6325	Grid	440200.00	3707500.00	0.25917	0.43036	0.37512	0.62448	0.14240	0.23646	0.20611	0.34312	0.00221	0.00286	0.00464	0.00597
6326	Grid	440300.00	3707500.00	0.28518	0.47389	0.39012	0.64974	0.15669	0.26038	0.21435	0.35700	0.00229	0.00296	0.00480	0.00618
6327	Grid	440400.00	3707500.00	0.29457	0.48963	0.40672	0.67770	0.16185	0.26903	0.22347	0.37236	0.00236	0.00306	0.00497	0.00642
6328	Grid	440500.00	3707500.00	0.29506	0.48960	0.42415	0.70598	0.16212	0.26901	0.23305	0.38790	0.00245	0.00317	0.00517	0.00667
6329	Grid	440600.00	3707500.00	0.29631	0.48807	0.44166	0.73111	0.16281	0.26817	0.24267	0.40171	0.00255	0.00328	0.00540	0.00693
6330	Grid	445500.00	3707500.00	0.18064	0.18717	0.52826	0.61017	0.09925	0.10284	0.29025	0.33526	0.00082	0.00085	0.00366	0.00397
6331	Grid	445600.00	3707500.00	0.17740	0.18222	0.49812	0.56265	0.09747	0.10012	0.27369	0.30915	0.00079	0.00081	0.00347	0.00371
6332	Grid	445700.00	3707500.00	0.17377	0.17785	0.45294	0.50614	0.09548	0.09772	0.24887	0.27810	0.00076	0.00078	0.00327	0.00348
6333	Grid	445800.00	3707500.00	0.16491	0.17341	0.41551	0.46155	0.09061	0.09528	0.22830	0.25360	0.00071	0.00075	0.00296	0.00327
6334	Grid	445900.00	3707500.00	0.16016	0.16828	0.41088	0.45515	0.08800	0.09246	0.22576	0.25008	0.00068	0.00072	0.00280	0.00308
6335	Grid	440200.00	3707600.00	0.27655	0.45899	0.40846	0.68072	0.15195	0.25219	0.22443	0.37402	0.00211	0.00272	0.00447	0.00573
6336	Grid	440300.00	3707600.00	0.29080	0.48481	0.42220	0.70629	0.15978	0.26638	0.23198	0.38807	0.00217	0.00280	0.00460	0.00593
6337	Grid	440400.00	3707600.00	0.29384	0.49044	0.43416	0.72707	0.16145	0.26947	0.23855	0.39949	0.00223	0.00290	0.00476	0.00615
6338	Grid	440500.00	3707600.00	0.29415	0.48920	0.44201	0.73812	0.16162	0.26879	0.24286	0.40556	0.00232	0.00299	0.00494	0.00638
6339	Grid	440600.00	3707600.00	0.30330	0.50367	0.44040	0.73493	0.16665	0.27674	0.24198	0.40381	0.00240	0.00310	0.00513	0.00662
6340	Grid	445500.00	3707600.00	0.17812	0.18622	0.53990	0.61489	0.09787	0.10232	0.29665	0.33785	0.00082	0.00084	0.00360	0.00388
6341	Grid	445600.00	3707600.00	0.17459	0.18022	0.51772	0.58941	0.09593	0.09902	0.28446	0.32385	0.00078	0.00080	0.00338	0.00364
6342	Grid	445700.00	3707600.00	0.17141	0.17623	0.48796	0.55050	0.09418	0.09683	0.26811	0.30247	0.00075	0.00077	0.00319	0.00341
6343	Grid	445800.00	3707600.00	0.16404	0.17184	0.42575	0.50177	0.09013	0.09442	0.23393	0.27570	0.00071	0.00074	0.00293	0.00321
6344	Grid	445900.00	3707600.00	0.15905	0.16791	0.39934	0.44939	0.08739	0.09226	0.21942	0.24692	0.00068	0.00071	0.00274	0.00303
6345	Grid	440200.00	3707700.00	0.28720	0.47629	0.43340	0.72258	0.15780	0.26170	0.23813	0.39702	0.00202	0.00258	0.00431	0.00550
6346	Grid	440300.00	3707700.00	0.29422	0.48923	0.43702	0.73002	0.16166	0.26881	0.24012	0.40111	0.00207	0.00266	0.00444	0.00569
6347	Grid	440400.00	3707700.00	0.29520	0.49036	0.43405	0.72431	0.16220	0.26943	0.23849	0.39797	0.00213	0.00274	0.00459	0.00589
6348	Grid	440500.00	3707700.00	0.29881	0.49813	0.42066	0.70412	0.16418	0.27370	0.23113	0.38688	0.00219	0.00283	0.00473	0.00611
6349	Grid	440600.00	3707700.00	0.32796	0.54587	0.40093	0.67060	0.18020	0.29993	0.22029	0.36846	0.00227	0.00293	0.00491	0.00634
6350	Grid	445500.00	3707700.00	0.18377	0.20803	0.52676	0.59649	0.10097	0.11430	0.28943	0.32774	0.00081	0.00084	0.00352	0.00380
6351	Grid	445600.00	3707700.00	0.17811	0.19210	0.53406	0.58853	0.09786	0.10555	0.29344	0.32337	0.00078	0.00080	0.00337	0.00357
6352	Grid	445700.00	3707700.00	0.16871	0.17477	0.50398	0.56911	0.09270	0.09603	0.27691	0.31270	0.00074	0.00077	0.00313	0.00335
6353	Grid	445800.00	3707700.00	0.16671	0.16970	0.49389	0.53745	0.09160	0.09324	0.27137	0.29530	0.00072	0.00073	0.00301	0.00316
6354	Grid	445900.00	3707700.00	0.15858	0.16646	0.42088	0.49590	0.08713	0.09146	0.23125	0.27247	0.00067	0.00071	0.00272	0.00298
6355	Grid	440200.00	3707800.00	0.29236	0.48536	0.42823	0.71464	0.16064	0.26668	0.23529	0.39266	0.00192	0.00246	0.00415	0.00529
6356	Grid	440300.00	3707800.00	0.29571	0.49069	0.41631	0.69404	0.16248	0.26961	0.22874	0.38134	0.00198	0.00253	0.00428	0.00546
6357	Grid	440400.00	3707800.00	0.29846	0.49544	0.39714	0.66208	0.16399	0.27222	0.21821	0.36378	0.00203	0.00260	0.00442	0.00565
6358	Grid	440500.00	3707800.00	0.31794	0.52740	0.37365	0.62268	0.17469	0.28978	0.20530	0.34213	0.00209	0.00269	0.00457	0.00586
6359	Grid	440600.00	3707800.00	0.37104	0.61389	0.40064	0.66248	0.20387	0.33730	0.22013	0.36400	0.00216	0.00278	0.00474	0.00608
6360	Grid	440700.00	3707800.00	0.43624	0.72261	0.46410	0.76835	0.23969	0.39704	0.25500	0.42217	0.00223	0.00288	0.00490	0.00631

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6361	Grid	440800.00	3707800.00	0.44395	0.73557	0.47198	0.78151	0.24393	0.40416	0.25933	0.42940	0.00232	0.00299	0.00508	0.00657
6362	Grid	440900.00	3707800.00	0.35585	0.58810	0.38506	0.63574	0.19552	0.32313	0.21157	0.34931	0.00242	0.00312	0.00530	0.00684
6363	Grid	441000.00	3707800.00	0.24563	0.38400	0.32165	0.51337	0.13496	0.21099	0.17673	0.28207	0.00253	0.00325	0.00554	0.00712
6364	Grid	441100.00	3707800.00	0.22939	0.30469	0.32964	0.52591	0.12604	0.16741	0.18112	0.28896	0.00265	0.00340	0.00577	0.00742
6365	Grid	441200.00	3707800.00	0.22657	0.30088	0.32425	0.51664	0.12449	0.16532	0.17816	0.28387	0.00275	0.00353	0.00600	0.00772
6366	Grid	441300.00	3707800.00	0.22131	0.29426	0.30771	0.48419	0.12160	0.16168	0.16907	0.26604	0.00288	0.00365	0.00630	0.00800
6367	Grid	441400.00	3707800.00	0.27611	0.36646	0.32005	0.50199	0.15171	0.20135	0.17585	0.27582	0.00299	0.00375	0.00656	0.00828
6368	Grid	441500.00	3707800.00	0.27269	0.36216	0.34977	0.55128	0.14983	0.19899	0.19218	0.30290	0.00305	0.00384	0.00674	0.00855
6369	Grid	441600.00	3707800.00	0.28614	0.41969	0.36935	0.57807	0.15722	0.23060	0.20294	0.31762	0.00314	0.00391	0.00700	0.00880
6370	Grid	441700.00	3707800.00	0.24867	0.35940	0.36074	0.55863	0.13663	0.19747	0.19821	0.30694	0.00322	0.00395	0.00727	0.00903
6371	Grid	441800.00	3707800.00	0.23365	0.32607	0.33068	0.49710	0.12838	0.17916	0.18169	0.27313	0.00336	0.00395	0.00771	0.00923
6372	Grid	441900.00	3707800.00	0.29226	0.41321	0.37454	0.57861	0.16058	0.22704	0.20579	0.31792	0.00339	0.00393	0.00795	0.00941
6373	Grid	442000.00	3707800.00	0.36957	0.51209	0.40946	0.62528	0.20306	0.28137	0.22498	0.34356	0.00342	0.00391	0.00821	0.00960
6374	Grid	442100.00	3707800.00	0.35825	0.45846	0.43600	0.62690	0.19684	0.25190	0.23956	0.34445	0.00362	0.00388	0.00890	0.00980
6375	Grid	442200.00	3707800.00	0.35190	0.44208	0.43878	0.63129	0.19335	0.24290	0.24109	0.34686	0.00359	0.00385	0.00906	0.00999
6376	Grid	442300.00	3707800.00	0.36304	0.42544	0.49206	0.67447	0.19947	0.23376	0.27036	0.37059	0.00364	0.00378	0.00953	0.01015
6377	Grid	442400.00	3707800.00	0.35963	0.36329	0.61753	0.79421	0.19760	0.19961	0.33930	0.43638	0.00362	0.00368	0.00995	0.01030
6378	Grid	442500.00	3707800.00	0.25391	0.26177	0.83815	0.97217	0.13951	0.14383	0.46052	0.53416	0.00351	0.00356	0.01022	0.01046
6379	Grid	442600.00	3707800.00	0.27841	0.28791	0.84184	1.01654	0.15297	0.15819	0.46255	0.55854	0.00322	0.00343	0.01013	0.01063
6380	Grid	442700.00	3707800.00	0.30436	0.36575	0.66041	0.81663	0.16723	0.20096	0.36286	0.44870	0.00261	0.00328	0.00906	0.01082
6381	Grid	442800.00	3707800.00	0.36229	0.41609	0.44887	0.59991	0.19906	0.22862	0.24663	0.32962	0.00236	0.00312	0.00880	0.01104
6382	Grid	442900.00	3707800.00	0.32401	0.37419	0.51448	0.53262	0.17803	0.20560	0.28268	0.29265	0.00271	0.00297	0.01058	0.01127
6383	Grid	443000.00	3707800.00	0.26850	0.28530	0.53062	0.54953	0.14753	0.15676	0.29155	0.30194	0.00273	0.00282	0.01116	0.01147
6384	Grid	443100.00	3707800.00	0.34291	0.32642	0.63238	0.65780	0.18841	0.17935	0.34746	0.36143	0.00259	0.00268	0.01132	0.01165
6385	Grid	443200.00	3707800.00	0.23682	0.32523	0.52392	0.59638	0.13012	0.17870	0.28787	0.32768	0.00195	0.00255	0.00928	0.01181
6386	Grid	443300.00	3707800.00	0.19945	0.31999	0.48246	0.56837	0.10959	0.17582	0.26509	0.31229	0.00145	0.00241	0.00716	0.01192
6387	Grid	443400.00	3707800.00	0.12547	0.35741	0.28993	0.58029	0.06894	0.19638	0.15930	0.31884	0.00049	0.00228	0.00251	0.01197
6388	Grid	443500.00	3707800.00	0.15845	0.43247	0.31191	0.72796	0.08706	0.23762	0.17138	0.39998	0.00041	0.00216	0.00223	0.01197
6389	Grid	443600.00	3707800.00	0.21232	0.54371	0.33903	0.76977	0.11666	0.29874	0.18628	0.42295	0.00035	0.00205	0.00204	0.01193
6390	Grid	443700.00	3707800.00	0.24903	0.60872	0.30090	0.70707	0.13683	0.33446	0.16533	0.38850	0.00029	0.00194	0.00175	0.01178
6391	Grid	443800.00	3707800.00	0.23070	0.58575	0.28909	0.72141	0.12676	0.32184	0.15884	0.39638	0.00027	0.00184	0.00171	0.01148
6392	Grid	443900.00	3707800.00	0.18762	0.51211	0.22180	0.67400	0.10309	0.28138	0.12187	0.37033	0.00024	0.00175	0.00148	0.01102
6393	Grid	444000.00	3707800.00	0.16309	0.45078	0.20903	0.58535	0.08961	0.24768	0.11485	0.32162	0.00022	0.00166	0.00127	0.01046
6394	Grid	444100.00	3707800.00	0.15674	0.42452	0.23276	0.60730	0.08612	0.23325	0.12789	0.33368	0.00022	0.00158	0.00131	0.00983
6395	Grid	444200.00	3707800.00	0.15758	0.40990	0.27253	0.65993	0.08658	0.22522	0.14974	0.36260	0.00025	0.00151	0.00161	0.00917
6396	Grid	444300.00	3707800.00	0.14515	0.37046	0.26982	0.69073	0.07975	0.20355	0.14825	0.37952	0.00029	0.00143	0.00178	0.00852
6397	Grid	444400.00	3707800.00	0.12065	0.33928	0.27921	0.70263	0.06629	0.18642	0.15341	0.38606	0.00038	0.00136	0.00212	0.00788
6398	Grid	444500.00	3707800.00	0.09801	0.33705	0.34702	0.68354	0.05385	0.18519	0.19067	0.37557	0.00047	0.00129	0.00251	0.00727
6399	Grid	444600.00	3707800.00	0.12787	0.32207	0.31546	0.65913	0.07026	0.17696	0.17333	0.36216	0.00060	0.00123	0.00310	0.00672
6400	Grid	444700.00	3707800.00	0.17973	0.30088	0.44521	0.69145	0.09875	0.16532	0.24462	0.37992	0.00079	0.00117	0.00406	0.00623
6401	Grid	444800.00	3707800.00	0.22493	0.27502	0.63871	0.78771	0.12359	0.15111	0.35094	0.43281	0.00097	0.00112	0.00508	0.00581
6402	Grid	444900.00	3707800.00	0.23878	0.24386	0.69768	0.83260	0.13120	0.13399	0.38334	0.45747	0.00106	0.00107	0.00528	0.00542
6403	Grid	445000.00	3707800.00	0.22641	0.24273	0.54340	0.75672	0.12440	0.13337	0.29857	0.41578	0.00098	0.00102	0.00462	0.00507
6404	Grid	445100.00	3707800.00	0.24148	0.24878	0.55992	0.64282	0.13268	0.13669	0.30765	0.35320	0.00096	0.00098	0.00451	0.00475
6405	Grid	445200.00	3707800.00	0.23589	0.24683	0.54831	0.62249	0.12961	0.13562	0.30127	0.34203	0.00092	0.00094	0.00417	0.00445
6406	Grid	445300.00	3707800.00	0.22426	0.23793	0.54167	0.63746	0.12322	0.13073	0.29762	0.35025	0.00087	0.00090	0.00388	0.00419
6407	Grid	445400.00	3707800.00	0.20380	0.23096	0.50299	0.62226	0.11198	0.12690	0.27637	0.34190	0.00082	0.00086	0.00355	0.00394
6408	Grid	445500.00	3707800.00	0.18519	0.22300	0.48010	0.56711	0.10175	0.12253	0.26379	0.31160	0.00078	0.00083	0.00332	0.00371
6409	Grid	445600.00	3707800.00	0.17354	0.21141	0.48607	0.56904	0.09535	0.11616	0.26707	0.31266	0.00076	0.00079	0.00316	0.00349
6410	Grid	445700.00	3707800.00	0.17396	0.19711	0.50691	0.56396	0.09558	0.10830	0.27852	0.30987	0.00074	0.00076	0.00309	0.00329
6411	Grid	445800.00	3707800.00	0.16358	0.18089	0.47815	0.54931	0.08988	0.09939	0.26272	0.30182	0.00070	0.00073	0.00287	0.00310
6412	Grid	445900.00	3707800.00	0.15852	0.16462	0.45637	0.52372	0.08710	0.09045	0.25075	0.28776	0.00068	0.00070	0.00272	0.00293
6413	Grid	440200.00	3707900.00	0.29484	0.48945	0.39226	0.65409	0.16200	0.26893	0.21553	0.35939	0.00183	0.00234	0.00400	0.00509
6414	Grid	440300.00	3707900.00	0.29790	0.49409	0.37039	0.61676	0.16368	0.27148	0.20351	0.33888	0.00188	0.00240	0.00413	0.00526
6415	Grid	440400.00	3707900.00	0.31080	0.51521	0.34771	0.57665	0.17077	0.28308	0.19105	0.31684	0.00194	0.00247	0.00426	0.00544
6416	Grid	440500.00	3707900.00	0.35133	0.58114	0.38271	0.63263	0.19304	0.31931	0.21028	0.34760	0.00200	0.00255	0.00441	0.00563
6417	Grid	440600.00	3707900.00	0.41492	0.68463	0.44363	0.73157	0.22798	0.37617	0.24375	0.40196	0.00207	0.00264	0.00457	0.00584
6418	Grid	440700.00	3707900.00	0.44728	0.73797	0.47542	0.78393	0.24576	0.40548	0.26122	0.43073	0.00214	0.00274	0.00473	0.00607
6419	Grid	440800.00	3707900.00	0.39234	0.64705	0.42126	0.69415	0.21557	0.35552	0.23146	0.38140	0.00222	0.00285	0.00491	0.00631
6420	Grid	440900.00	3707900.00	0.27553	0.45547	0.32214	0.51692	0.15139	0.25026	0.17700	0.28402	0.00231	0.00297	0.00510	0.00656

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6421	Grid	441000.00	3707900.00	0.21576	0.28716	0.32254	0.51746	0.11855	0.15778	0.17722	0.28432	0.00241	0.00310	0.00530	0.00683
6422	Grid	441100.00	3707900.00	0.22452	0.29793	0.31157	0.49701	0.12336	0.16370	0.17119	0.27308	0.00252	0.00322	0.00554	0.00710
6423	Grid	441200.00	3707900.00	0.19896	0.26405	0.29444	0.47058	0.10932	0.14508	0.16178	0.25856	0.00261	0.00334	0.00574	0.00737
6424	Grid	441300.00	3707900.00	0.23305	0.31013	0.32205	0.51348	0.12805	0.17040	0.17695	0.28213	0.00270	0.00344	0.00596	0.00762
6425	Grid	441400.00	3707900.00	0.27207	0.36123	0.35111	0.55486	0.14949	0.19848	0.19292	0.30487	0.00280	0.00352	0.00622	0.00786
6426	Grid	441500.00	3707900.00	0.25405	0.37965	0.35932	0.56946	0.13959	0.20860	0.19743	0.31289	0.00285	0.00360	0.00638	0.00810
6427	Grid	441600.00	3707900.00	0.27551	0.41039	0.34212	0.54147	0.15138	0.22549	0.18798	0.29751	0.00290	0.00365	0.00655	0.00832
6428	Grid	441700.00	3707900.00	0.22470	0.32796	0.30818	0.48021	0.12346	0.18020	0.16933	0.26385	0.00298	0.00368	0.00682	0.00852
6429	Grid	441800.00	3707900.00	0.22843	0.33213	0.34087	0.54059	0.12551	0.18249	0.18729	0.29703	0.00308	0.00368	0.00714	0.00870
6430	Grid	441900.00	3707900.00	0.28645	0.42062	0.38400	0.61194	0.15739	0.23111	0.21099	0.33623	0.00304	0.00367	0.00722	0.00887
6431	Grid	442000.00	3707900.00	0.38773	0.50656	0.42996	0.62794	0.21304	0.27833	0.23624	0.34502	0.00337	0.00365	0.00814	0.00904
6432	Grid	442100.00	3707900.00	0.35528	0.44757	0.44210	0.62890	0.19521	0.24592	0.24291	0.34555	0.00343	0.00363	0.00847	0.00921
6433	Grid	442200.00	3707900.00	0.33419	0.43425	0.44342	0.65711	0.18362	0.23860	0.24364	0.36105	0.00330	0.00360	0.00833	0.00937
6434	Grid	442300.00	3707900.00	0.36384	0.42486	0.54212	0.74760	0.19991	0.23344	0.29787	0.41077	0.00342	0.00354	0.00897	0.00952
6435	Grid	442400.00	3707900.00	0.35082	0.35410	0.74440	0.90814	0.19276	0.19456	0.40901	0.49898	0.00341	0.00345	0.00943	0.00965
6436	Grid	442500.00	3707900.00	0.25722	0.26632	0.85642	1.01356	0.14133	0.14633	0.47056	0.55690	0.00325	0.00334	0.00951	0.00979
6437	Grid	442600.00	3707900.00	0.25123	0.27032	0.74886	0.89759	0.13804	0.14853	0.41146	0.49318	0.00278	0.00322	0.00892	0.00994
6438	Grid	442700.00	3707900.00	0.29511	0.33928	0.56860	0.67054	0.16215	0.18642	0.31242	0.36843	0.00299	0.00308	0.00983	0.01011
6439	Grid	442800.00	3707900.00	0.38589	0.40357	0.46530	0.54016	0.21203	0.22174	0.25566	0.29679	0.00290	0.00294	0.01001	0.01029
6440	Grid	442900.00	3707900.00	0.37397	0.39290	0.43966	0.50847	0.20548	0.21588	0.24157	0.27938	0.00275	0.00279	0.01013	0.01047
6441	Grid	443000.00	3707900.00	0.29846	0.31477	0.53155	0.56808	0.16399	0.17295	0.29206	0.31213	0.00262	0.00266	0.01034	0.01062
6442	Grid	443100.00	3707900.00	0.28192	0.29326	0.60171	0.62237	0.15490	0.16113	0.33061	0.34196	0.00240	0.00253	0.01035	0.01075
6443	Grid	443200.00	3707900.00	0.25162	0.32017	0.53044	0.60009	0.13825	0.17592	0.29145	0.32972	0.00189	0.00241	0.00879	0.01087
6444	Grid	443300.00	3707900.00	0.17281	0.30139	0.38706	0.53339	0.09495	0.16560	0.21267	0.29307	0.00084	0.00229	0.00406	0.01095
6445	Grid	443400.00	3707900.00	0.10969	0.31724	0.28052	0.56622	0.06027	0.17431	0.15413	0.31111	0.00047	0.00217	0.00238	0.01098
6446	Grid	443500.00	3707900.00	0.13211	0.35978	0.31461	0.72987	0.07259	0.19768	0.17286	0.40103	0.00036	0.00206	0.00189	0.01096
6447	Grid	443600.00	3707900.00	0.17117	0.46026	0.32886	0.75430	0.09405	0.25289	0.18069	0.41445	0.00027	0.00196	0.00148	0.01091
6448	Grid	443700.00	3707900.00	0.22333	0.56109	0.29113	0.67047	0.12271	0.30829	0.15996	0.36839	0.00024	0.00186	0.00128	0.01077
6449	Grid	443800.00	3707900.00	0.24617	0.60304	0.28896	0.69249	0.13526	0.33134	0.15877	0.38049	0.00024	0.00177	0.00139	0.01049
6450	Grid	443900.00	3707900.00	0.21946	0.56615	0.25065	0.66022	0.12058	0.31107	0.13772	0.36276	0.00022	0.00169	0.00125	0.01009
6451	Grid	444000.00	3707900.00	0.18233	0.49590	0.21747	0.60704	0.10018	0.27247	0.11949	0.33354	0.00021	0.00160	0.00112	0.00960
6452	Grid	444100.00	3707900.00	0.15947	0.44410	0.21258	0.59030	0.08762	0.24401	0.11680	0.32434	0.00024	0.00153	0.00147	0.00906
6453	Grid	444200.00	3707900.00	0.15725	0.42168	0.26514	0.61953	0.08640	0.23169	0.14568	0.34040	0.00030	0.00146	0.00175	0.00849
6454	Grid	444300.00	3707900.00	0.15532	0.40093	0.32516	0.66237	0.08534	0.22029	0.17866	0.36394	0.00044	0.00139	0.00243	0.00792
6455	Grid	444400.00	3707900.00	0.13788	0.35184	0.33756	0.69428	0.07576	0.19332	0.18547	0.38147	0.00050	0.00133	0.00262	0.00737
6456	Grid	444500.00	3707900.00	0.14496	0.32442	0.35676	0.69793	0.07965	0.17825	0.19602	0.38348	0.00060	0.00126	0.00308	0.00683
6457	Grid	444600.00	3707900.00	0.16788	0.32471	0.36973	0.67586	0.09224	0.17841	0.20315	0.37135	0.00075	0.00120	0.00383	0.00634
6458	Grid	444700.00	3707900.00	0.25966	0.31206	0.52767	0.66508	0.14267	0.17146	0.28993	0.36543	0.00100	0.00114	0.00525	0.00590
6459	Grid	444800.00	3707900.00	0.24377	0.29249	0.56766	0.71744	0.13394	0.16071	0.31190	0.39420	0.00099	0.00109	0.00506	0.00551
6460	Grid	444900.00	3707900.00	0.25655	0.26794	0.70756	0.80368	0.14096	0.14722	0.38877	0.44158	0.00104	0.00105	0.00507	0.00518
6461	Grid	445000.00	3707900.00	0.21944	0.23827	0.59119	0.81516	0.12057	0.13092	0.32483	0.44789	0.00097	0.00100	0.00448	0.00486
6462	Grid	445100.00	3707900.00	0.21176	0.22734	0.51990	0.72722	0.11635	0.12491	0.28566	0.39957	0.00092	0.00096	0.00417	0.00457
6463	Grid	445200.00	3707900.00	0.21620	0.23574	0.49173	0.62470	0.11879	0.12953	0.27018	0.34324	0.00088	0.00092	0.00388	0.00430
6464	Grid	445300.00	3707900.00	0.23059	0.23685	0.54866	0.59718	0.12670	0.13014	0.30146	0.32812	0.00087	0.00089	0.00388	0.00405
6465	Grid	445400.00	3707900.00	0.22209	0.23116	0.53705	0.60859	0.12203	0.12701	0.29508	0.33439	0.00083	0.00085	0.00362	0.00383
6466	Grid	445500.00	3707900.00	0.19827	0.22896	0.47810	0.59483	0.10894	0.12580	0.26269	0.32683	0.00077	0.00082	0.00324	0.00361
6467	Grid	445600.00	3707900.00	0.19638	0.22324	0.49635	0.54378	0.10790	0.12266	0.27272	0.29878	0.00077	0.00079	0.00323	0.00341
6468	Grid	445700.00	3707900.00	0.18722	0.21370	0.49963	0.54349	0.10287	0.11742	0.27452	0.29862	0.00074	0.00076	0.00306	0.00322
6469	Grid	445800.00	3707900.00	0.17536	0.20107	0.49473	0.54100	0.09635	0.11048	0.27183	0.29725	0.00071	0.00073	0.00289	0.00305
6470	Grid	445900.00	3707900.00	0.17532	0.18624	0.50891	0.53015	0.09633	0.10233	0.27962	0.29129	0.00069	0.00070	0.00281	0.00289
6471	Grid	440200.00	3708000.00	0.29741	0.49293	0.34626	0.57326	0.16341	0.27084	0.19025	0.31498	0.00176	0.00223	0.00387	0.00490
6472	Grid	440300.00	3708000.00	0.30609	0.50734	0.34624	0.57335	0.16818	0.27876	0.19024	0.31503	0.00180	0.00229	0.00399	0.00506
6473	Grid	440400.00	3708000.00	0.33595	0.55614	0.36957	0.61137	0.18459	0.30557	0.20306	0.33592	0.00185	0.00236	0.00412	0.00524
6474	Grid	440500.00	3708000.00	0.39179	0.64737	0.42162	0.69626	0.21527	0.35570	0.23166	0.38256	0.00191	0.00244	0.00426	0.00542
6475	Grid	440600.00	3708000.00	0.43908	0.72360	0.46754	0.77004	0.24125	0.39758	0.25689	0.42310	0.00198	0.00252	0.00441	0.00562
6476	Grid	440700.00	3708000.00	0.41667	0.68654	0.44537	0.73326	0.22894	0.37722	0.24471	0.40289	0.00205	0.00261	0.00457	0.00584
6477	Grid	440800.00	3708000.00	0.31845	0.52531	0.34818	0.57366	0.17497	0.28863	0.19131	0.31520	0.00213	0.00272	0.00474	0.00606
6478	Grid	440900.00	3708000.00	0.22235	0.34198	0.31441	0.50379	0.12217	0.18790	0.17275	0.27681	0.00221	0.00283	0.00492	0.00630
6479	Grid	441000.00	3708000.00	0.21065	0.27944	0.29732	0.47551	0.11574	0.15354	0.16336	0.26127	0.00231	0.00295	0.00512	0.00655
6480	Grid	441100.00	3708000.00	0.20903	0.27770	0.29915	0.48203	0.11485	0.15258	0.16437	0.26485	0.00239	0.00307	0.00528	0.00680

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6481	Grid	441200.00	3708000.00	0.19499	0.25950	0.32618	0.52236	0.10714	0.14258	0.17922	0.28701	0.00248	0.00316	0.00550	0.00704
6482	Grid	441300.00	3708000.00	0.24131	0.32105	0.34706	0.55534	0.13259	0.17640	0.19069	0.30513	0.00255	0.00325	0.00568	0.00726
6483	Grid	441400.00	3708000.00	0.26011	0.34476	0.35426	0.55925	0.14292	0.18943	0.19465	0.30728	0.00266	0.00332	0.00594	0.00747
6484	Grid	441500.00	3708000.00	0.26239	0.39252	0.33102	0.52502	0.14417	0.21567	0.18188	0.28847	0.00269	0.00338	0.00606	0.00768
6485	Grid	441600.00	3708000.00	0.26334	0.39388	0.29335	0.46506	0.14469	0.21642	0.16118	0.25553	0.00272	0.00343	0.00620	0.00788
6486	Grid	441700.00	3708000.00	0.20748	0.30714	0.30609	0.49691	0.11400	0.16876	0.16818	0.27303	0.00276	0.00345	0.00637	0.00806
6487	Grid	441800.00	3708000.00	0.22537	0.33836	0.36413	0.58935	0.12383	0.18591	0.20007	0.32382	0.00281	0.00345	0.00660	0.00822
6488	Grid	441900.00	3708000.00	0.28769	0.42679	0.38853	0.62444	0.15807	0.23450	0.21348	0.34310	0.00283	0.00343	0.00677	0.00836
6489	Grid	442000.00	3708000.00	0.37488	0.50074	0.42266	0.62877	0.20598	0.27513	0.23223	0.34548	0.00312	0.00342	0.00757	0.00851
6490	Grid	442100.00	3708000.00	0.36111	0.43736	0.46670	0.64574	0.19841	0.24031	0.25643	0.35480	0.00328	0.00341	0.00815	0.00867
6491	Grid	442200.00	3708000.00	0.32139	0.42708	0.47054	0.71242	0.17659	0.23466	0.25854	0.39144	0.00306	0.00338	0.00773	0.00881
6492	Grid	442300.00	3708000.00	0.35148	0.42359	0.59563	0.84868	0.19312	0.23274	0.32727	0.46631	0.00318	0.00333	0.00834	0.00894
6493	Grid	442400.00	3708000.00	0.33610	0.34400	0.71877	0.98351	0.18467	0.18901	0.39493	0.54039	0.00317	0.00325	0.00867	0.00906
6494	Grid	442500.00	3708000.00	0.25837	0.26965	0.83887	0.95119	0.14196	0.14816	0.46092	0.52263	0.00308	0.00315	0.00897	0.00919
6495	Grid	442600.00	3708000.00	0.24029	0.25566	0.60424	0.75060	0.13203	0.14047	0.33200	0.41242	0.00300	0.00303	0.00909	0.00932
6496	Grid	442700.00	3708000.00	0.29495	0.31515	0.47320	0.57894	0.16206	0.17316	0.26000	0.31810	0.00287	0.00291	0.00923	0.00947
6497	Grid	442800.00	3708000.00	0.33876	0.38462	0.41603	0.51641	0.18613	0.21133	0.22859	0.28374	0.00270	0.00277	0.00910	0.00962
6498	Grid	442900.00	3708000.00	0.35617	0.40135	0.41046	0.50510	0.19570	0.22052	0.22553	0.27753	0.00257	0.00264	0.00922	0.00975
6499	Grid	443000.00	3708000.00	0.31630	0.34216	0.54161	0.57317	0.17379	0.18800	0.29759	0.31493	0.00247	0.00252	0.00963	0.00986
6500	Grid	443100.00	3708000.00	0.25527	0.26466	0.55457	0.57335	0.14026	0.14542	0.30471	0.31503	0.00225	0.00240	0.00954	0.00996
6501	Grid	443200.00	3708000.00	0.24322	0.30150	0.51646	0.59094	0.13364	0.16566	0.28377	0.32469	0.00165	0.00229	0.00751	0.01006
6502	Grid	443300.00	3708000.00	0.11694	0.29939	0.27160	0.49901	0.06425	0.16450	0.14923	0.27418	0.00074	0.00217	0.00354	0.01011
6503	Grid	443400.00	3708000.00	0.10174	0.29444	0.27089	0.56213	0.05590	0.16178	0.14884	0.30886	0.00061	0.00206	0.00300	0.01013
6504	Grid	443500.00	3708000.00	0.11437	0.32183	0.31670	0.73002	0.06284	0.17683	0.17401	0.40111	0.00037	0.00196	0.00190	0.01010
6505	Grid	443600.00	3708000.00	0.14038	0.38358	0.32507	0.73965	0.07713	0.21076	0.17861	0.40640	0.00038	0.00187	0.00203	0.01004
6506	Grid	443700.00	3708000.00	0.18422	0.48570	0.28738	0.65695	0.10122	0.26687	0.15790	0.36096	0.00031	0.00178	0.00175	0.00990
6507	Grid	443800.00	3708000.00	0.23101	0.57230	0.29004	0.66319	0.12693	0.31445	0.15936	0.36439	0.00025	0.00170	0.00139	0.00965
6508	Grid	443900.00	3708000.00	0.24060	0.59327	0.27196	0.68417	0.13220	0.32597	0.14943	0.37592	0.00020	0.00163	0.00095	0.00929
6509	Grid	444000.00	3708000.00	0.20903	0.54722	0.24190	0.64579	0.11485	0.30067	0.13291	0.35483	0.00019	0.00155	0.00083	0.00887
6510	Grid	444100.00	3708000.00	0.17723	0.48219	0.21522	0.60175	0.09738	0.26494	0.11825	0.33063	0.00023	0.00148	0.00136	0.00839
6511	Grid	444200.00	3708000.00	0.15867	0.43866	0.25096	0.59712	0.08718	0.24102	0.13789	0.32809	0.00034	0.00142	0.00188	0.00790
6512	Grid	444300.00	3708000.00	0.15723	0.41727	0.34844	0.62952	0.08639	0.22927	0.19145	0.34589	0.00049	0.00135	0.00260	0.00740
6513	Grid	444400.00	3708000.00	0.15592	0.38937	0.36558	0.67074	0.08567	0.21394	0.20087	0.36854	0.00059	0.00129	0.00300	0.00691
6514	Grid	444500.00	3708000.00	0.28157	0.33175	0.53275	0.69557	0.15471	0.18228	0.29272	0.38218	0.00112	0.00123	0.00592	0.00644
6515	Grid	444600.00	3708000.00	0.33153	0.31066	0.63052	0.69196	0.18216	0.17069	0.34644	0.38020	0.00115	0.00118	0.00587	0.00600
6516	Grid	444700.00	3708000.00	0.32239	0.31300	0.60584	0.67127	0.17714	0.17198	0.33288	0.36883	0.00110	0.00112	0.00548	0.00560
6517	Grid	444800.00	3708000.00	0.27691	0.30252	0.54209	0.67722	0.15215	0.16622	0.29785	0.37210	0.00100	0.00107	0.00495	0.00525
6518	Grid	444900.00	3708000.00	0.26934	0.28458	0.64919	0.74196	0.14799	0.15636	0.35670	0.40767	0.00101	0.00102	0.00484	0.00494
6519	Grid	445000.00	3708000.00	0.24848	0.26130	0.61378	0.81045	0.13653	0.14357	0.33724	0.44530	0.00096	0.00098	0.00441	0.00466
6520	Grid	445100.00	3708000.00	0.20369	0.23311	0.54855	0.79367	0.11192	0.12808	0.30140	0.43608	0.00089	0.00094	0.00391	0.00440
6521	Grid	445200.00	3708000.00	0.19297	0.21265	0.48736	0.70086	0.10603	0.11684	0.26778	0.38509	0.00086	0.00091	0.00372	0.00415
6522	Grid	445300.00	3708000.00	0.21785	0.22290	0.52909	0.60937	0.11970	0.12247	0.29071	0.33482	0.00086	0.00087	0.00376	0.00392
6523	Grid	445400.00	3708000.00	0.21784	0.22657	0.51466	0.57477	0.11969	0.12449	0.28278	0.31581	0.00082	0.00084	0.00351	0.00371
6524	Grid	445500.00	3708000.00	0.21909	0.22475	0.53943	0.58300	0.12038	0.12349	0.29639	0.32033	0.00080	0.00081	0.00339	0.00352
6525	Grid	445600.00	3708000.00	0.21438	0.22595	0.53304	0.57013	0.11779	0.12415	0.29288	0.31326	0.00077	0.00078	0.00324	0.00333
6526	Grid	445700.00	3708000.00	0.21083	0.22244	0.49648	0.52496	0.11584	0.12222	0.27279	0.28844	0.00074	0.00075	0.00307	0.00316
6527	Grid	445800.00	3708000.00	0.20473	0.21492	0.50430	0.51948	0.11249	0.11809	0.27709	0.28543	0.00072	0.00072	0.00292	0.00299
6528	Grid	445900.00	3708000.00	0.18096	0.20411	0.48354	0.51926	0.09943	0.11215	0.26568	0.28531	0.00068	0.00069	0.00271	0.00284
6529	Grid	440200.00	3708100.00	0.30518	0.50223	0.34909	0.57386	0.16768	0.27595	0.19181	0.31531	0.00170	0.00212	0.00378	0.00473
6530	Grid	440300.00	3708100.00	0.32494	0.53781	0.36123	0.59738	0.17854	0.29550	0.19848	0.32823	0.00173	0.00218	0.00386	0.00489
6531	Grid	440400.00	3708100.00	0.37144	0.61400	0.40284	0.66546	0.20409	0.33736	0.22134	0.36564	0.00178	0.00225	0.00399	0.00505
6532	Grid	440500.00	3708100.00	0.42368	0.69881	0.45276	0.74633	0.23279	0.38396	0.24877	0.41007	0.00183	0.00233	0.00412	0.00523
6533	Grid	440600.00	3708100.00	0.42877	0.70607	0.45748	0.75277	0.23559	0.38795	0.25136	0.41361	0.00190	0.00241	0.00427	0.00542
6534	Grid	440700.00	3708100.00	0.35621	0.58644	0.38566	0.63425	0.19572	0.32222	0.21190	0.34849	0.00197	0.00250	0.00442	0.00562
6535	Grid	440800.00	3708100.00	0.24595	0.40528	0.30421	0.48670	0.13514	0.22268	0.16715	0.26742	0.00205	0.00260	0.00458	0.00584
6536	Grid	440900.00	3708100.00	0.19520	0.25939	0.28681	0.45990	0.10725	0.14252	0.15759	0.25269	0.00213	0.00271	0.00475	0.00607
6537	Grid	441000.00	3708100.00	0.20682	0.27409	0.30672	0.49233	0.11364	0.15060	0.16853	0.27051	0.00221	0.00282	0.00493	0.00630
6538	Grid	441100.00	3708100.00	0.18715	0.25185	0.32906	0.52884	0.10283	0.13838	0.18080	0.29057	0.00229	0.00292	0.00510	0.00652
6539	Grid	441200.00	3708100.00	0.20450	0.27229	0.34260	0.55319	0.11236	0.14961	0.18824	0.30395	0.00234	0.00300	0.00523	0.00672
6540	Grid	441300.00	3708100.00	0.24388	0.32447	0.34112	0.54807	0.13400	0.17828	0.18743	0.30114	0.00241	0.00307	0.00541	0.00692

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6541	Grid	441400.00	3708100.00	0.24079	0.34056	0.31939	0.50945	0.13230	0.18712	0.17549	0.27992	0.00248	0.00313	0.00560	0.00711
6542	Grid	441500.00	3708100.00	0.26419	0.39816	0.28341	0.45158	0.14516	0.21877	0.15572	0.24812	0.00252	0.00318	0.00574	0.00730
6543	Grid	441600.00	3708100.00	0.24748	0.37232	0.30126	0.47244	0.13598	0.20457	0.16553	0.25958	0.00255	0.00322	0.00587	0.00747
6544	Grid	441700.00	3708100.00	0.20086	0.30876	0.33790	0.55878	0.11036	0.16965	0.18566	0.30702	0.00257	0.00323	0.00599	0.00763
6545	Grid	441800.00	3708100.00	0.22617	0.34476	0.37521	0.61465	0.12427	0.18943	0.20616	0.33772	0.00260	0.00323	0.00617	0.00777
6546	Grid	441900.00	3708100.00	0.28936	0.43176	0.38893	0.62825	0.15899	0.23723	0.21370	0.34519	0.00265	0.00322	0.00638	0.00790
6547	Grid	442000.00	3708100.00	0.35941	0.49477	0.41889	0.63873	0.19748	0.27185	0.23016	0.35095	0.00288	0.00322	0.00700	0.00803
6548	Grid	442100.00	3708100.00	0.33643	0.42757	0.47584	0.68649	0.18485	0.23493	0.26145	0.37719	0.00303	0.00321	0.00752	0.00817
6549	Grid	442200.00	3708100.00	0.31091	0.42020	0.51754	0.79732	0.17083	0.23088	0.28436	0.43809	0.00285	0.00318	0.00721	0.00830
6550	Grid	442300.00	3708100.00	0.32765	0.42206	0.62490	0.93861	0.18003	0.23190	0.34335	0.51572	0.00290	0.00313	0.00757	0.00842
6551	Grid	442400.00	3708100.00	0.32274	0.33341	0.69784	0.97394	0.17733	0.18319	0.38343	0.53513	0.00298	0.00306	0.00811	0.00853
6552	Grid	442500.00	3708100.00	0.26870	0.27160	0.62761	0.82643	0.14764	0.14923	0.34484	0.45408	0.00293	0.00297	0.00837	0.00864
6553	Grid	442600.00	3708100.00	0.21103	0.24277	0.45156	0.63412	0.11595	0.13339	0.24811	0.34842	0.00276	0.00286	0.00823	0.00877
6554	Grid	442700.00	3708100.00	0.23755	0.29402	0.37133	0.53353	0.13052	0.16155	0.20403	0.29315	0.00260	0.00275	0.00811	0.00890
6555	Grid	442800.00	3708100.00	0.30196	0.36260	0.36759	0.50785	0.16591	0.19923	0.20197	0.27904	0.00251	0.00263	0.00832	0.00901
6556	Grid	442900.00	3708100.00	0.36493	0.40009	0.43365	0.50005	0.20051	0.21983	0.23827	0.27475	0.00245	0.00250	0.00872	0.00911
6557	Grid	443000.00	3708100.00	0.34828	0.36456	0.52094	0.56222	0.19136	0.20031	0.28623	0.30891	0.00236	0.00239	0.00896	0.00919
6558	Grid	443100.00	3708100.00	0.24870	0.28960	0.50137	0.55858	0.13665	0.15912	0.27548	0.30691	0.00221	0.00228	0.00903	0.00927
6559	Grid	443200.00	3708100.00	0.24914	0.27442	0.50822	0.57215	0.13689	0.15078	0.27924	0.31437	0.00192	0.00217	0.00856	0.00935
6560	Grid	443300.00	3708100.00	0.23491	0.29528	0.38646	0.46488	0.12907	0.16224	0.21234	0.25543	0.00127	0.00207	0.00594	0.00939
6561	Grid	443400.00	3708100.00	0.10971	0.27624	0.36979	0.57332	0.06028	0.15178	0.20318	0.31501	0.00072	0.00197	0.00350	0.00938
6562	Grid	443500.00	3708100.00	0.09839	0.28354	0.43323	0.72886	0.05406	0.15579	0.23804	0.40047	0.00063	0.00187	0.00316	0.00935
6563	Grid	443600.00	3708100.00	0.11974	0.32185	0.32032	0.72618	0.06579	0.17684	0.17600	0.39900	0.00049	0.00178	0.00255	0.00928
6564	Grid	443700.00	3708100.00	0.15017	0.40835	0.29830	0.64417	0.08251	0.22437	0.16390	0.35394	0.00046	0.00171	0.00246	0.00914
6565	Grid	443800.00	3708100.00	0.19651	0.50778	0.29129	0.65970	0.10797	0.27900	0.16005	0.36247	0.00037	0.00164	0.00205	0.00891
6566	Grid	443900.00	3708100.00	0.23522	0.57792	0.26892	0.66870	0.12924	0.31754	0.14776	0.36742	0.00023	0.00157	0.00126	0.00860
6567	Grid	444000.00	3708100.00	0.23327	0.58105	0.26510	0.67400	0.12817	0.31926	0.14566	0.37033	0.00019	0.00150	0.00084	0.00823
6568	Grid	444100.00	3708100.00	0.19962	0.52993	0.23453	0.63369	0.10968	0.29117	0.12886	0.34818	0.00024	0.00144	0.00136	0.00781
6569	Grid	444200.00	3708100.00	0.17246	0.47087	0.23201	0.59993	0.09476	0.25872	0.12748	0.32963	0.00033	0.00137	0.00177	0.00738
6570	Grid	444300.00	3708100.00	0.15821	0.43371	0.35466	0.60515	0.08693	0.23830	0.19487	0.33250	0.00042	0.00132	0.00219	0.00694
6571	Grid	444400.00	3708100.00	0.15645	0.41107	0.29054	0.64004	0.08596	0.22586	0.15964	0.35167	0.00041	0.00126	0.00209	0.00650
6572	Grid	444500.00	3708100.00	0.26130	0.37559	0.40186	0.67733	0.14357	0.20637	0.22080	0.37216	0.00096	0.00121	0.00488	0.00608
6573	Grid	444600.00	3708100.00	0.29812	0.31086	0.61370	0.69469	0.16380	0.17080	0.33720	0.38170	0.00113	0.00115	0.00556	0.00569
6574	Grid	444700.00	3708100.00	0.29315	0.29781	0.57210	0.68598	0.16107	0.16363	0.31434	0.37691	0.00108	0.00110	0.00511	0.00533
6575	Grid	444800.00	3708100.00	0.31886	0.30192	0.54016	0.67111	0.17520	0.16589	0.29679	0.36874	0.00100	0.00105	0.00483	0.00500
6576	Grid	444900.00	3708100.00	0.29400	0.29338	0.63161	0.69358	0.16154	0.16120	0.34704	0.38109	0.00099	0.00100	0.00462	0.00472
6577	Grid	445000.00	3708100.00	0.26270	0.27702	0.57463	0.76238	0.14434	0.15221	0.31573	0.41889	0.00094	0.00096	0.00421	0.00447
6578	Grid	445100.00	3708100.00	0.22870	0.25505	0.57017	0.80890	0.12566	0.14014	0.31328	0.44445	0.00088	0.00093	0.00384	0.00423
6579	Grid	445200.00	3708100.00	0.19811	0.22823	0.52827	0.77041	0.10885	0.12540	0.29026	0.42330	0.00084	0.00089	0.00356	0.00401
6580	Grid	445300.00	3708100.00	0.18382	0.19865	0.47839	0.67760	0.10100	0.10915	0.26285	0.37231	0.00082	0.00086	0.00346	0.00380
6581	Grid	445400.00	3708100.00	0.19529	0.21032	0.46718	0.59581	0.10730	0.11556	0.25669	0.32737	0.00079	0.00083	0.00330	0.00360
6582	Grid	445500.00	3708100.00	0.21531	0.21609	0.53719	0.55399	0.11830	0.11873	0.29516	0.30439	0.00079	0.00080	0.00335	0.00342
6583	Grid	445600.00	3708100.00	0.21265	0.21886	0.52949	0.56020	0.11684	0.12025	0.29093	0.30780	0.00076	0.00077	0.00316	0.00325
6584	Grid	445700.00	3708100.00	0.20106	0.22206	0.47953	0.54811	0.11047	0.12201	0.26348	0.30116	0.00072	0.00074	0.00292	0.00309
6585	Grid	445800.00	3708100.00	0.18963	0.22069	0.44557	0.50793	0.10419	0.12126	0.24482	0.27908	0.00069	0.00071	0.00276	0.00293
6586	Grid	445900.00	3708100.00	0.18313	0.21516	0.45076	0.49655	0.10062	0.11822	0.24767	0.27283	0.00067	0.00069	0.00262	0.00279
6587	Grid	440200.00	3708200.00	0.32145	0.52452	0.36125	0.58886	0.17662	0.28820	0.19849	0.32355	0.00164	0.00203	0.00370	0.00457
6588	Grid	440300.00	3708200.00	0.35758	0.58575	0.39132	0.64051	0.19647	0.32184	0.21501	0.35193	0.00168	0.00209	0.00378	0.00472
6589	Grid	440400.00	3708200.00	0.40604	0.66945	0.43616	0.71866	0.22310	0.36783	0.23965	0.39487	0.00171	0.00215	0.00387	0.00488
6590	Grid	440500.00	3708200.00	0.43081	0.70844	0.45979	0.75555	0.23671	0.38925	0.25263	0.41514	0.00177	0.00223	0.00400	0.00505
6591	Grid	440600.00	3708200.00	0.38557	0.63405	0.41483	0.68155	0.21185	0.34838	0.22793	0.37448	0.00183	0.00231	0.00414	0.00523
6592	Grid	440700.00	3708200.00	0.28545	0.46996	0.31573	0.51906	0.15684	0.25822	0.17348	0.28520	0.00189	0.00239	0.00428	0.00542
6593	Grid	440800.00	3708200.00	0.20295	0.30571	0.29267	0.46900	0.11151	0.16797	0.16081	0.25769	0.00197	0.00249	0.00443	0.00563
6594	Grid	440900.00	3708200.00	0.19532	0.25848	0.31208	0.50101	0.10732	0.14202	0.17147	0.27528	0.00205	0.00259	0.00459	0.00584
6595	Grid	441000.00	3708200.00	0.19498	0.25789	0.33186	0.53288	0.10713	0.14170	0.18234	0.29279	0.00212	0.00269	0.00476	0.00605
6596	Grid	441100.00	3708200.00	0.17601	0.25271	0.34160	0.54893	0.09671	0.13885	0.18769	0.30161	0.00219	0.00277	0.00491	0.00625
6597	Grid	441200.00	3708200.00	0.21305	0.28336	0.33352	0.53632	0.11706	0.15569	0.18325	0.29468	0.00224	0.00284	0.00504	0.00643
6598	Grid	441300.00	3708200.00	0.23997	0.31932	0.30696	0.49491	0.13185	0.17545	0.16866	0.27193	0.00228	0.00290	0.00515	0.00660
6599	Grid	441400.00	3708200.00	0.23478	0.35734	0.27404	0.43944	0.12900	0.19634	0.15057	0.24145	0.00233	0.00295	0.00531	0.00678
6600	Grid	441500.00	3708200.00	0.26148	0.39647	0.29770	0.46960	0.14367	0.21784	0.16357	0.25802	0.00237	0.00300	0.00544	0.00694

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6601	Grid	441600.00	3708200.00	0.23032	0.34793	0.32247	0.52112	0.12655	0.19117	0.17718	0.28633	0.00240	0.00303	0.00557	0.00709
6602	Grid	441700.00	3708200.00	0.20082	0.31084	0.36038	0.59718	0.11034	0.17079	0.19801	0.32812	0.00242	0.00304	0.00569	0.00723
6603	Grid	441800.00	3708200.00	0.23092	0.35102	0.38205	0.62493	0.12688	0.19287	0.20992	0.34337	0.00247	0.00304	0.00587	0.00735
6604	Grid	441900.00	3708200.00	0.28978	0.43593	0.39034	0.63500	0.15922	0.23952	0.21447	0.34890	0.00249	0.00304	0.00601	0.00747
6605	Grid	442000.00	3708200.00	0.33311	0.48823	0.41714	0.66799	0.18303	0.26826	0.22920	0.36703	0.00255	0.00303	0.00625	0.00759
6606	Grid	442100.00	3708200.00	0.29863	0.41856	0.48494	0.75534	0.16408	0.22998	0.26645	0.41502	0.00267	0.00303	0.00663	0.00772
6607	Grid	442200.00	3708200.00	0.30126	0.41390	0.56797	0.88880	0.16553	0.22742	0.31207	0.48835	0.00265	0.00300	0.00673	0.00784
6608	Grid	442300.00	3708200.00	0.33109	0.41995	0.65067	0.96971	0.18192	0.23074	0.35751	0.53281	0.00277	0.00296	0.00724	0.00795
6609	Grid	442400.00	3708200.00	0.29342	0.33199	0.59814	0.88659	0.16122	0.18241	0.32865	0.48714	0.00272	0.00289	0.00736	0.00805
6610	Grid	442500.00	3708200.00	0.24126	0.27233	0.46628	0.69997	0.13256	0.14963	0.25620	0.38460	0.00260	0.00281	0.00732	0.00815
6611	Grid	442600.00	3708200.00	0.19176	0.23094	0.37110	0.56354	0.10536	0.12689	0.20390	0.30964	0.00247	0.00271	0.00727	0.00826
6612	Grid	442700.00	3708200.00	0.21571	0.27577	0.35081	0.51453	0.11852	0.15152	0.19275	0.28271	0.00242	0.00260	0.00750	0.00837
6613	Grid	442800.00	3708200.00	0.28370	0.33999	0.35401	0.50241	0.15588	0.18681	0.19451	0.27605	0.00239	0.00249	0.00786	0.00846
6614	Grid	442900.00	3708200.00	0.36240	0.39099	0.44828	0.49997	0.19912	0.21483	0.24631	0.27471	0.00234	0.00238	0.00822	0.00854
6615	Grid	443000.00	3708200.00	0.36811	0.37989	0.50441	0.53728	0.20226	0.20873	0.27715	0.29521	0.00224	0.00227	0.00841	0.00861
6616	Grid	443100.00	3708200.00	0.26638	0.31473	0.50174	0.56921	0.14636	0.17293	0.27568	0.31275	0.00204	0.00217	0.00832	0.00867
6617	Grid	443200.00	3708200.00	0.22430	0.25718	0.46421	0.54738	0.12324	0.14131	0.25506	0.30076	0.00127	0.00207	0.00557	0.00872
6618	Grid	443300.00	3708200.00	0.18278	0.28012	0.38074	0.46119	0.10043	0.15391	0.20920	0.25340	0.00081	0.00197	0.00374	0.00875
6619	Grid	443400.00	3708200.00	0.11395	0.27762	0.28387	0.58369	0.06261	0.15254	0.15597	0.32071	0.00060	0.00188	0.00285	0.00873
6620	Grid	443500.00	3708200.00	0.10196	0.27229	0.43345	0.72647	0.05602	0.14961	0.23816	0.39916	0.00064	0.00179	0.00314	0.00869
6621	Grid	443600.00	3708200.00	0.14735	0.29053	0.41955	0.71360	0.08096	0.15963	0.23052	0.39209	0.00077	0.00171	0.00392	0.00861
6622	Grid	443700.00	3708200.00	0.13421	0.34214	0.37141	0.63230	0.07374	0.18799	0.20407	0.34742	0.00069	0.00164	0.00360	0.00848
6623	Grid	443800.00	3708200.00	0.16103	0.43285	0.31351	0.65677	0.08848	0.23783	0.17226	0.36086	0.00042	0.00157	0.00226	0.00827
6624	Grid	443900.00	3708200.00	0.20715	0.52569	0.24368	0.61711	0.11382	0.28884	0.13389	0.33907	0.00029	0.00151	0.00159	0.00800
6625	Grid	444000.00	3708200.00	0.23622	0.57858	0.26943	0.66983	0.12979	0.31790	0.14804	0.36804	0.00021	0.00145	0.00108	0.00767
6626	Grid	444100.00	3708200.00	0.22501	0.56708	0.25769	0.66286	0.12363	0.31158	0.14159	0.36421	0.00027	0.00139	0.00148	0.00731
6627	Grid	444200.00	3708200.00	0.19145	0.51419	0.22892	0.62411	0.10519	0.28252	0.12578	0.34292	0.00037	0.00133	0.00195	0.00692
6628	Grid	444300.00	3708200.00	0.16802	0.46133	0.26055	0.60065	0.09232	0.25348	0.14316	0.33003	0.00035	0.00128	0.00180	0.00653
6629	Grid	444400.00	3708200.00	0.15787	0.42852	0.31726	0.61387	0.08674	0.23545	0.17432	0.33729	0.00047	0.00123	0.00231	0.00614
6630	Grid	444500.00	3708200.00	0.18959	0.40278	0.40098	0.64952	0.10417	0.22131	0.22032	0.35688	0.00077	0.00118	0.00371	0.00576
6631	Grid	444600.00	3708200.00	0.30563	0.35974	0.57732	0.68205	0.16793	0.19766	0.31721	0.37475	0.00110	0.00113	0.00527	0.00540
6632	Grid	444700.00	3708200.00	0.25340	0.29207	0.53746	0.69233	0.13923	0.16048	0.29531	0.38040	0.00105	0.00108	0.00473	0.00508
6633	Grid	444800.00	3708200.00	0.28099	0.28585	0.56167	0.68119	0.15439	0.15706	0.30861	0.37428	0.00102	0.00103	0.00459	0.00478
6634	Grid	444900.00	3708200.00	0.28294	0.29140	0.53532	0.67553	0.15546	0.16011	0.29413	0.37117	0.00097	0.00099	0.00430	0.00451
6635	Grid	445000.00	3708200.00	0.26994	0.28467	0.53645	0.71208	0.14832	0.15641	0.29475	0.39125	0.00092	0.00094	0.00402	0.00428
6636	Grid	445100.00	3708200.00	0.23878	0.26983	0.54196	0.77710	0.13120	0.14826	0.29778	0.42698	0.00086	0.00091	0.00365	0.00407
6637	Grid	445200.00	3708200.00	0.21532	0.24914	0.54669	0.80102	0.11831	0.13689	0.30038	0.44012	0.00082	0.00087	0.00343	0.00387
6638	Grid	445300.00	3708200.00	0.20315	0.22361	0.52953	0.74691	0.11162	0.12286	0.29095	0.41039	0.00081	0.00084	0.00338	0.00368
6639	Grid	445400.00	3708200.00	0.17796	0.19416	0.46938	0.65704	0.09778	0.10668	0.25790	0.36101	0.00078	0.00081	0.00323	0.00350
6640	Grid	445500.00	3708200.00	0.19651	0.19811	0.51479	0.58333	0.10797	0.10885	0.28285	0.32051	0.00078	0.00078	0.00325	0.00333
6641	Grid	445600.00	3708200.00	0.19478	0.20562	0.46834	0.53506	0.10702	0.11298	0.25733	0.29399	0.00073	0.00076	0.00296	0.00317
6642	Grid	445700.00	3708200.00	0.19081	0.21249	0.44956	0.53963	0.10484	0.11675	0.24701	0.29650	0.00070	0.00073	0.00276	0.00302
6643	Grid	445800.00	3708200.00	0.18357	0.21745	0.42726	0.52778	0.10086	0.11948	0.23476	0.28999	0.00067	0.00070	0.00259	0.00287
6644	Grid	445900.00	3708200.00	0.18185	0.21809	0.41241	0.49187	0.09992	0.11983	0.22660	0.27026	0.00065	0.00068	0.00253	0.00274
6645	Grid	436200.00	3699300.00	0.26505	0.44475	0.37578	0.60812	0.14563	0.24437	0.20647	0.33413	0.00042	0.00051	0.00100	0.00120
6646	Grid	436450.00	3699300.00	0.30227	0.50731	0.43285	0.72782	0.16608	0.27874	0.23783	0.39990	0.00041	0.00050	0.00099	0.00119
6647	Grid	436700.00	3699300.00	0.28550	0.47941	0.47886	0.80659	0.15687	0.26341	0.26311	0.44318	0.00040	0.00048	0.00097	0.00117
6648	Grid	436950.00	3699300.00	0.22502	0.37809	0.49477	0.83538	0.12364	0.20774	0.27185	0.45900	0.00038	0.00046	0.00094	0.00114
6649	Grid	437200.00	3699300.00	0.19368	0.30913	0.48718	0.82481	0.10642	0.16985	0.26768	0.45319	0.00036	0.00043	0.00091	0.00110
6650	Grid	437450.00	3699300.00	0.15938	0.25460	0.45425	0.77090	0.08757	0.13989	0.24959	0.42357	0.00033	0.00040	0.00087	0.00106
6651	Grid	437700.00	3699300.00	0.13304	0.20815	0.39387	0.66943	0.07310	0.11437	0.21641	0.36782	0.00031	0.00037	0.00083	0.00101
6652	Grid	437950.00	3699300.00	0.16009	0.25049	0.31195	0.53055	0.08796	0.13763	0.17140	0.29151	0.00029	0.00035	0.00078	0.00095
6653	Grid	438200.00	3699300.00	0.17860	0.28235	0.27717	0.44874	0.09813	0.15514	0.15229	0.24656	0.00026	0.00032	0.00073	0.00089
6654	Grid	438450.00	3699300.00	0.18287	0.28922	0.23687	0.37809	0.10048	0.15891	0.13015	0.20774	0.00023	0.00028	0.00067	0.00082
6655	Grid	438700.00	3699300.00	0.14957	0.23687	0.23294	0.36979	0.08218	0.13015	0.12799	0.20318	0.00020	0.00025	0.00061	0.00075
6656	Grid	438950.00	3699300.00	0.10501	0.15792	0.23635	0.37474	0.05770	0.08677	0.12986	0.20590	0.00017	0.00021	0.00055	0.00068
6657	Grid	439200.00	3699300.00	0.10252	0.13406	0.24443	0.39145	0.05633	0.07366	0.13430	0.21508	0.00015	0.00018	0.00050	0.00061
6658	Grid	439450.00	3699300.00	0.10097	0.15237	0.25784	0.41423	0.05548	0.08372	0.14167	0.22760	0.00012	0.00015	0.00045	0.00055
6659	Grid	439700.00	3699300.00	0.12478	0.20140	0.24717	0.39760	0.06856	0.11066	0.13581	0.21846	0.00011	0.00013	0.00040	0.00049
6660	Grid	439950.00	3699300.00	0.18995	0.30631	0.22215	0.35810	0.10437	0.16830	0.12206	0.19676	0.00009	0.00012	0.00035	0.00043

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6661	Grid	440200.00	3699300.00	0.21476	0.34611	0.24768	0.39907	0.11800	0.19017	0.13609	0.21927	0.00008	0.00010	0.00030	0.00038
6662	Grid	440450.00	3699300.00	0.17270	0.27871	0.21074	0.34001	0.09489	0.15314	0.11579	0.18682	0.00008	0.00010	0.00027	0.00033
6663	Grid	440700.00	3699300.00	0.11066	0.17909	0.16948	0.27431	0.06080	0.09840	0.09312	0.15072	0.00007	0.00009	0.00024	0.00029
6664	Grid	440950.00	3699300.00	0.07506	0.09937	0.17204	0.27993	0.04124	0.05460	0.09453	0.15381	0.00007	0.00008	0.00021	0.00026
6665	Grid	441200.00	3699300.00	0.08185	0.10662	0.22524	0.36713	0.04497	0.05858	0.12376	0.20172	0.00006	0.00008	0.00018	0.00023
6666	Grid	441450.00	3699300.00	0.10738	0.13630	0.29939	0.47757	0.05900	0.07489	0.16450	0.26240	0.00006	0.00007	0.00017	0.00021
6667	Grid	441700.00	3699300.00	0.16830	0.27788	0.30487	0.49295	0.09247	0.15268	0.16751	0.27085	0.00005	0.00006	0.00015	0.00019
6668	Grid	441950.00	3699300.00	0.25526	0.40803	0.29613	0.47309	0.14025	0.22419	0.16271	0.25994	0.00005	0.00006	0.00015	0.00018
6669	Grid	442200.00	3699300.00	0.30003	0.47711	0.33588	0.53382	0.16485	0.26215	0.18455	0.29331	0.00005	0.00006	0.00015	0.00017
6670	Grid	442450.00	3699300.00	0.24022	0.37769	0.27613	0.43356	0.13199	0.20752	0.15172	0.23822	0.00005	0.00006	0.00014	0.00017
6671	Grid	442700.00	3699300.00	0.13393	0.20834	0.17914	0.27786	0.07359	0.11447	0.09843	0.15267	0.00005	0.00005	0.00014	0.00015
6672	Grid	442950.00	3699300.00	0.08221	0.11264	0.15577	0.22899	0.04517	0.06189	0.08559	0.12582	0.00005	0.00005	0.00013	0.00014
6673	Grid	443200.00	3699300.00	0.08252	0.08447	0.23245	0.32640	0.04534	0.04641	0.12772	0.17934	0.00005	0.00005	0.00013	0.00014
6674	Grid	443450.00	3699300.00	0.08743	0.08878	0.38498	0.52842	0.04804	0.04878	0.21153	0.29034	0.00005	0.00005	0.00013	0.00013
6675	Grid	443700.00	3699300.00	0.08174	0.08206	0.54625	0.69855	0.04491	0.04509	0.30014	0.38382	0.00006	0.00006	0.00013	0.00014
6676	Grid	443950.00	3699300.00	0.09428	0.08596	0.54516	0.64417	0.05180	0.04723	0.29954	0.35394	0.00006	0.00006	0.00013	0.00014
6677	Grid	444200.00	3699300.00	0.07562	0.08252	0.18067	0.42956	0.04155	0.04534	0.09927	0.23602	0.00004	0.00006	0.00009	0.00014
6678	Grid	444450.00	3699300.00	0.04257	0.09850	0.12895	0.21933	0.02339	0.05412	0.07085	0.12051	0.00002	0.00007	0.00006	0.00015
6679	Grid	444700.00	3699300.00	0.08638	0.24980	0.12729	0.33328	0.04746	0.13725	0.06994	0.18312	0.00005	0.00008	0.00011	0.00015
6680	Grid	444950.00	3699300.00	0.37874	0.44077	0.46550	0.53988	0.20810	0.24218	0.25577	0.29664	0.00008	0.00008	0.00016	0.00016
6681	Grid	445200.00	3699300.00	0.54425	0.59585	0.62537	0.69499	0.29904	0.32739	0.34361	0.38186	0.00009	0.00009	0.00017	0.00017
6682	Grid	445450.00	3699300.00	0.44636	0.70643	0.48645	0.79538	0.24525	0.38815	0.26728	0.43702	0.00009	0.00010	0.00017	0.00018
6683	Grid	445700.00	3699300.00	0.61687	0.68519	0.67990	0.76493	0.33894	0.37648	0.37357	0.42029	0.00011	0.00011	0.00019	0.00020
6684	Grid	445950.00	3699300.00	0.42442	0.47316	0.48232	0.55492	0.23320	0.25998	0.26501	0.30490	0.00011	0.00012	0.00021	0.00021
6685	Grid	446200.00	3699300.00	0.26053	0.38682	0.30625	0.45314	0.14315	0.21254	0.16827	0.24898	0.00011	0.00012	0.00021	0.00023
6686	Grid	446450.00	3699300.00	0.29451	0.46088	0.33544	0.52398	0.16182	0.25323	0.18431	0.28790	0.00012	0.00013	0.00022	0.00024
6687	Grid	446700.00	3699300.00	0.29477	0.47253	0.33164	0.53097	0.16196	0.25963	0.18222	0.29174	0.00012	0.00014	0.00023	0.00026
6688	Grid	446950.00	3699300.00	0.23469	0.38196	0.43906	0.75505	0.12895	0.20987	0.24124	0.41486	0.00013	0.00015	0.00024	0.00028
6689	Grid	447200.00	3699300.00	0.14702	0.23451	0.54864	0.93266	0.08078	0.12885	0.30145	0.51245	0.00014	0.00015	0.00026	0.00029
6690	Grid	447450.00	3699300.00	0.11637	0.15208	0.59268	0.96362	0.06394	0.08356	0.32565	0.52946	0.00015	0.00016	0.00029	0.00031
6691	Grid	447700.00	3699300.00	0.11750	0.12929	0.58671	0.82155	0.06456	0.07104	0.32237	0.45140	0.00016	0.00016	0.00031	0.00032
6692	Grid	447950.00	3699300.00	0.11006	0.10671	0.56422	0.61649	0.06047	0.05863	0.31001	0.33873	0.00017	0.00017	0.00033	0.00033
6693	Grid	448200.00	3699300.00	0.09526	0.09167	0.51841	0.55943	0.05234	0.05037	0.28484	0.30738	0.00017	0.00017	0.00034	0.00035
6694	Grid	448450.00	3699300.00	0.06559	0.06627	0.45715	0.62732	0.03604	0.03641	0.25118	0.34468	0.00017	0.00017	0.00035	0.00036
6695	Grid	448700.00	3699300.00	0.06115	0.06232	0.41336	0.61097	0.03360	0.03424	0.22712	0.33570	0.00017	0.00017	0.00036	0.00037
6696	Grid	448950.00	3699300.00	0.06355	0.06383	0.39458	0.52027	0.03492	0.03507	0.21680	0.28586	0.00018	0.00018	0.00038	0.00038
6697	Grid	449200.00	3699300.00	0.07398	0.07739	0.26878	0.40169	0.04065	0.04252	0.14768	0.22071	0.00018	0.00018	0.00038	0.00039
6698	Grid	449450.00	3699300.00	0.08590	0.08838	0.19378	0.28026	0.04720	0.04856	0.10647	0.15399	0.00018	0.00018	0.00039	0.00040
6699	Grid	449700.00	3699300.00	0.08947	0.09207	0.15077	0.19283	0.04916	0.05059	0.08284	0.10595	0.00018	0.00018	0.00039	0.00040
6700	Grid	449950.00	3699300.00	0.08013	0.08698	0.11706	0.16189	0.04403	0.04779	0.06432	0.08895	0.00017	0.00018	0.00038	0.00040
6701	Grid	436200.00	3699550.00	0.20071	0.33683	0.37687	0.60846	0.11028	0.18507	0.20707	0.33432	0.00046	0.00055	0.00106	0.00127
6702	Grid	436450.00	3699550.00	0.27433	0.46031	0.37887	0.61309	0.15073	0.25292	0.20817	0.33686	0.00045	0.00054	0.00106	0.00127
6703	Grid	436700.00	3699550.00	0.30743	0.51601	0.44251	0.74411	0.16892	0.28352	0.24314	0.40885	0.00044	0.00053	0.00105	0.00126
6704	Grid	436950.00	3699550.00	0.28414	0.47717	0.48414	0.81558	0.15612	0.26218	0.26601	0.44812	0.00042	0.00051	0.00102	0.00124
6705	Grid	437200.00	3699550.00	0.21849	0.36715	0.49679	0.83898	0.12005	0.20173	0.27296	0.46098	0.00040	0.00048	0.00100	0.00121
6706	Grid	437450.00	3699550.00	0.19168	0.30598	0.48689	0.82457	0.10532	0.16812	0.26752	0.45306	0.00037	0.00045	0.00096	0.00116
6707	Grid	437700.00	3699550.00	0.15126	0.24168	0.45114	0.76586	0.08311	0.13279	0.24788	0.42080	0.00035	0.00042	0.00092	0.00111
6708	Grid	437950.00	3699550.00	0.14706	0.23008	0.38777	0.65922	0.08080	0.12642	0.21306	0.36221	0.00032	0.00039	0.00087	0.00106
6709	Grid	438200.00	3699550.00	0.16557	0.25908	0.30352	0.51626	0.09097	0.14235	0.16677	0.28366	0.00030	0.00036	0.00082	0.00099
6710	Grid	438450.00	3699550.00	0.18804	0.29728	0.27174	0.44013	0.10332	0.16334	0.14931	0.24183	0.00027	0.00033	0.00076	0.00092
6711	Grid	438700.00	3699550.00	0.17468	0.27640	0.23724	0.37583	0.09598	0.15187	0.13035	0.20650	0.00023	0.00029	0.00069	0.00085
6712	Grid	438950.00	3699550.00	0.13071	0.20717	0.23358	0.36951	0.07182	0.11383	0.12834	0.20303	0.00020	0.00025	0.00063	0.00077
6713	Grid	439200.00	3699550.00	0.11118	0.14573	0.23789	0.37761	0.06109	0.08007	0.13071	0.20748	0.00017	0.00021	0.00056	0.00069
6714	Grid	439450.00	3699550.00	0.09526	0.14196	0.25143	0.40331	0.05234	0.07800	0.13815	0.22160	0.00014	0.00018	0.00050	0.00062
6715	Grid	439700.00	3699550.00	0.11113	0.16811	0.25959	0.41740	0.06106	0.09237	0.14263	0.22934	0.00012	0.00015	0.00045	0.00055
6716	Grid	439950.00	3699550.00	0.17274	0.27861	0.23431	0.37699	0.09491	0.15308	0.12874	0.20714	0.00010	0.00013	0.00039	0.00049
6717	Grid	440200.00	3699550.00	0.21720	0.34988	0.24963	0.40207	0.11934	0.19224	0.13716	0.22092	0.00009	0.00012	0.00034	0.00043
6718	Grid	440450.00	3699550.00	0.19174	0.30909	0.22661	0.36522	0.10535	0.16983	0.12451	0.20067	0.00009	0.00011	0.00030	0.00037
6719	Grid	440700.00	3699550.00	0.12847	0.20761	0.17756	0.28685	0.07059	0.11407	0.09756	0.15761	0.00008	0.00010	0.00026	0.00033
6720	Grid	440950.00	3699550.00	0.07797	0.12068	0.16484	0.26634	0.04284	0.06631	0.09057	0.14634	0.00007	0.00009	0.00023	0.00029

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6721	Grid	441200.00	3699550.00	0.08236	0.10654	0.20604	0.33155	0.04525	0.05854	0.11321	0.18217	0.00007	0.00008	0.00021	0.00025
6722	Grid	441450.00	3699550.00	0.10762	0.13938	0.27771	0.45009	0.05913	0.07658	0.15259	0.24730	0.00006	0.00007	0.00018	0.00022
6723	Grid	441700.00	3699550.00	0.16972	0.28157	0.31370	0.50947	0.09325	0.15471	0.17236	0.27993	0.00005	0.00007	0.00017	0.00021
6724	Grid	441950.00	3699550.00	0.25058	0.41141	0.29054	0.47680	0.13768	0.22605	0.15964	0.26198	0.00005	0.00006	0.00016	0.00019
6725	Grid	442200.00	3699550.00	0.30168	0.48181	0.33683	0.53766	0.16576	0.26473	0.18507	0.29542	0.00005	0.00006	0.00016	0.00019
6726	Grid	442450.00	3699550.00	0.23866	0.37576	0.27407	0.43090	0.13113	0.20646	0.15059	0.23676	0.00005	0.00006	0.00015	0.00018
6727	Grid	442700.00	3699550.00	0.13038	0.20353	0.17528	0.27284	0.07164	0.11183	0.09631	0.14991	0.00005	0.00006	0.00014	0.00016
6728	Grid	442950.00	3699550.00	0.08680	0.11035	0.16284	0.22593	0.04769	0.06063	0.08947	0.12414	0.00005	0.00006	0.00014	0.00015
6729	Grid	443200.00	3699550.00	0.08596	0.08789	0.23447	0.32633	0.04723	0.04829	0.12883	0.17930	0.00006	0.00006	0.00014	0.00014
6730	Grid	443450.00	3699550.00	0.09193	0.09282	0.40468	0.53255	0.05051	0.05100	0.22235	0.29261	0.00006	0.00006	0.00014	0.00014
6731	Grid	443700.00	3699550.00	0.09115	0.08356	0.61851	0.70652	0.05008	0.04591	0.33984	0.38820	0.00006	0.00006	0.00014	0.00015
6732	Grid	443950.00	3699550.00	0.09859	0.08867	0.52383	0.64557	0.05417	0.04872	0.28782	0.35471	0.00005	0.00007	0.00013	0.00015
6733	Grid	444200.00	3699550.00	0.09016	0.08763	0.32784	0.42528	0.04954	0.04815	0.18013	0.23367	0.00006	0.00007	0.00013	0.00015
6734	Grid	444450.00	3699550.00	0.08114	0.16946	0.13444	0.24270	0.04458	0.09311	0.07387	0.13335	0.00006	0.00008	0.00012	0.00016
6735	Grid	444700.00	3699550.00	0.13421	0.35912	0.17439	0.45504	0.07374	0.19732	0.09582	0.25002	0.00005	0.00009	0.00011	0.00017
6736	Grid	444950.00	3699550.00	0.19778	0.53466	0.23928	0.63727	0.10867	0.29377	0.13147	0.35015	0.00004	0.00009	0.00009	0.00018
6737	Grid	445200.00	3699550.00	0.23684	0.66721	0.27083	0.76182	0.13013	0.36660	0.14881	0.41858	0.00008	0.00010	0.00016	0.00019
6738	Grid	445450.00	3699550.00	0.28137	0.72740	0.31126	0.80959	0.15460	0.39967	0.17102	0.44483	0.00009	0.00011	0.00017	0.00020
6739	Grid	445700.00	3699550.00	0.35181	0.58886	0.38790	0.66634	0.19330	0.32355	0.21313	0.36612	0.00011	0.00012	0.00020	0.00022
6740	Grid	445950.00	3699550.00	0.32442	0.36287	0.38715	0.43034	0.17825	0.19938	0.21272	0.23645	0.00013	0.00013	0.00023	0.00023
6741	Grid	446200.00	3699550.00	0.30847	0.44681	0.35455	0.51158	0.16949	0.24550	0.19481	0.28109	0.00013	0.00014	0.00024	0.00025
6742	Grid	446450.00	3699550.00	0.31575	0.48377	0.35508	0.54294	0.17349	0.26581	0.19510	0.29832	0.00013	0.00015	0.00025	0.00027
6743	Grid	446700.00	3699550.00	0.26592	0.42062	0.38828	0.65296	0.14611	0.23111	0.21334	0.35877	0.00014	0.00016	0.00026	0.00029
6744	Grid	446950.00	3699550.00	0.16820	0.27378	0.50503	0.86983	0.09242	0.15043	0.27749	0.47793	0.00014	0.00016	0.00027	0.00031
6745	Grid	447200.00	3699550.00	0.11246	0.15685	0.57836	0.98045	0.06179	0.08618	0.31778	0.53871	0.00015	0.00017	0.00029	0.00032
6746	Grid	447450.00	3699550.00	0.10700	0.13530	0.56953	0.90529	0.05879	0.07434	0.31293	0.49741	0.00017	0.00017	0.00032	0.00034
6747	Grid	447700.00	3699550.00	0.11158	0.11155	0.58549	0.70865	0.06131	0.06129	0.32170	0.38937	0.00018	0.00018	0.00035	0.00035
6748	Grid	447950.00	3699550.00	0.10088	0.09679	0.49788	0.53242	0.05543	0.05318	0.27356	0.29254	0.00018	0.00018	0.00036	0.00037
6749	Grid	448200.00	3699550.00	0.07029	0.06994	0.55348	0.62002	0.03862	0.03843	0.30411	0.34067	0.00018	0.00018	0.00037	0.00038
6750	Grid	448450.00	3699550.00	0.06372	0.06497	0.42557	0.62903	0.03501	0.03570	0.23383	0.34562	0.00018	0.00019	0.00038	0.00039
6751	Grid	448700.00	3699550.00	0.06867	0.06816	0.48558	0.55170	0.03773	0.03745	0.26680	0.30313	0.00019	0.00019	0.00040	0.00040
6752	Grid	448950.00	3699550.00	0.08206	0.08356	0.31260	0.43516	0.04509	0.04591	0.17176	0.23910	0.00019	0.00019	0.00041	0.00042
6753	Grid	449200.00	3699550.00	0.09173	0.09368	0.22137	0.31317	0.05040	0.05147	0.12163	0.17207	0.00019	0.00019	0.00041	0.00042
6754	Grid	449450.00	3699550.00	0.09419	0.09568	0.16040	0.19863	0.05175	0.05257	0.08813	0.10914	0.00019	0.00019	0.00042	0.00043
6755	Grid	449700.00	3699550.00	0.08802	0.08807	0.14333	0.16826	0.04836	0.04839	0.07875	0.09245	0.00019	0.00019	0.00042	0.00043
6756	Grid	449950.00	3699550.00	0.06789	0.07258	0.11437	0.13175	0.03730	0.03988	0.06284	0.07239	0.00018	0.00018	0.00041	0.00043
6757	Grid	436200.00	3699800.00	0.21440	0.34420	0.42967	0.70651	0.11780	0.18912	0.23608	0.38819	0.00049	0.00059	0.00112	0.00135
6758	Grid	436450.00	3699800.00	0.20999	0.35239	0.37932	0.62384	0.11538	0.19362	0.20842	0.34277	0.00049	0.00059	0.00112	0.00136
6759	Grid	436700.00	3699800.00	0.28367	0.47598	0.38189	0.63159	0.15586	0.26153	0.20983	0.34703	0.00048	0.00058	0.00112	0.00135
6760	Grid	436950.00	3699800.00	0.31209	0.52383	0.45196	0.76000	0.17148	0.28782	0.24833	0.41758	0.00046	0.00056	0.00111	0.00134
6761	Grid	437200.00	3699800.00	0.28201	0.47362	0.48891	0.82373	0.15495	0.26023	0.26863	0.45260	0.00044	0.00054	0.00108	0.00132
6762	Grid	437450.00	3699800.00	0.21147	0.35537	0.49852	0.84211	0.11619	0.19526	0.27391	0.46270	0.00042	0.00051	0.00105	0.00128
6763	Grid	437700.00	3699800.00	0.18799	0.30014	0.48638	0.82397	0.10329	0.16491	0.26724	0.45273	0.00039	0.00048	0.00101	0.00123
6764	Grid	437950.00	3699800.00	0.14201	0.22695	0.44772	0.76031	0.07803	0.12470	0.24600	0.41775	0.00036	0.00044	0.00096	0.00118
6765	Grid	438200.00	3699800.00	0.15925	0.24912	0.38133	0.64843	0.08750	0.13688	0.20952	0.35628	0.00033	0.00041	0.00091	0.00111
6766	Grid	438450.00	3699800.00	0.17694	0.27972	0.29675	0.50145	0.09722	0.15369	0.16305	0.27552	0.00030	0.00037	0.00085	0.00104
6767	Grid	438700.00	3699800.00	0.19030	0.30090	0.26554	0.43023	0.10456	0.16533	0.14590	0.23639	0.00027	0.00033	0.00078	0.00096
6768	Grid	438950.00	3699800.00	0.16047	0.25405	0.23416	0.37137	0.08817	0.13959	0.12866	0.20405	0.00023	0.00029	0.00071	0.00087
6769	Grid	439200.00	3699800.00	0.11382	0.17443	0.23573	0.37345	0.06254	0.09584	0.12952	0.20519	0.00020	0.00025	0.00064	0.00079
6770	Grid	439450.00	3699800.00	0.10978	0.14433	0.24049	0.38486	0.06032	0.07930	0.13214	0.21146	0.00017	0.00021	0.00057	0.00070
6771	Grid	439700.00	3699800.00	0.10836	0.16353	0.25844	0.41511	0.05954	0.08985	0.14200	0.22808	0.00014	0.00017	0.00051	0.00063
6772	Grid	439950.00	3699800.00	0.15244	0.24594	0.25658	0.41269	0.08376	0.13513	0.14098	0.22675	0.00012	0.00015	0.00045	0.00056
6773	Grid	440200.00	3699800.00	0.21198	0.34150	0.24455	0.39390	0.11647	0.18764	0.13437	0.21643	0.00010	0.00013	0.00039	0.00049
6774	Grid	440450.00	3699800.00	0.20861	0.33614	0.24155	0.38917	0.11462	0.18469	0.13272	0.21383	0.00009	0.00012	0.00034	0.00043
6775	Grid	440700.00	3699800.00	0.14833	0.23829	0.19046	0.30587	0.08150	0.13093	0.10465	0.16806	0.00009	0.00011	0.00030	0.00037
6776	Grid	440950.00	3699800.00	0.09166	0.14407	0.16615	0.26121	0.05036	0.07916	0.09129	0.14352	0.00008	0.00010	0.00027	0.00032
6777	Grid	441200.00	3699800.00	0.08219	0.10638	0.18784	0.30061	0.04516	0.05845	0.10321	0.16517	0.00007	0.00009	0.00023	0.00028
6778	Grid	441450.00	3699800.00	0.11302	0.14292	0.26179	0.41390	0.06210	0.07853	0.14384	0.22742	0.00007	0.00008	0.00021	0.00025
6779	Grid	441700.00	3699800.00	0.17523	0.28545	0.31959	0.51035	0.09628	0.15684	0.17560	0.28041	0.00006	0.00007	0.00018	0.00022
6780	Grid	441950.00	3699800.00	0.25120	0.41480	0.29105	0.48041	0.13802	0.22791	0.15992	0.26396	0.00006	0.00007	0.00017	0.00021

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6781	Grid	442200.00	3699800.00	0.29917	0.48661	0.33317	0.54169	0.16438	0.26737	0.18306	0.29763	0.00005	0.00007	0.00016	0.00020
6782	Grid	442450.00	3699800.00	0.23112	0.37405	0.26503	0.42846	0.12699	0.20552	0.14562	0.23542	0.00005	0.00006	0.00016	0.00019
6783	Grid	442700.00	3699800.00	0.12871	0.19894	0.17403	0.26805	0.07072	0.10931	0.09562	0.14728	0.00005	0.00006	0.00016	0.00018
6784	Grid	442950.00	3699800.00	0.08758	0.10813	0.15799	0.22288	0.04812	0.05941	0.08681	0.12246	0.00005	0.00006	0.00015	0.00017
6785	Grid	443200.00	3699800.00	0.08832	0.09358	0.21793	0.32662	0.04853	0.05142	0.11974	0.17946	0.00006	0.00006	0.00014	0.00016
6786	Grid	443450.00	3699800.00	0.09317	0.09579	0.37521	0.53668	0.05119	0.05263	0.20616	0.29488	0.00006	0.00006	0.00014	0.00015
6787	Grid	443700.00	3699800.00	0.09024	0.09060	0.61920	0.71482	0.04958	0.04978	0.34022	0.39276	0.00007	0.00007	0.00015	0.00016
6788	Grid	443950.00	3699800.00	0.09169	0.09200	0.54580	0.64670	0.05038	0.05055	0.29989	0.35533	0.00007	0.00007	0.00016	0.00016
6789	Grid	444200.00	3699800.00	0.09087	0.10394	0.33250	0.42093	0.04993	0.05711	0.18269	0.23128	0.00008	0.00008	0.00016	0.00017
6790	Grid	444450.00	3699800.00	0.22038	0.26996	0.29750	0.35907	0.12109	0.14833	0.16346	0.19729	0.00008	0.00009	0.00017	0.00017
6791	Grid	444700.00	3699800.00	0.32068	0.46627	0.36757	0.57022	0.17620	0.25619	0.20196	0.31331	0.00009	0.00010	0.00017	0.00018
6792	Grid	444950.00	3699800.00	0.21820	0.61343	0.25637	0.71400	0.11989	0.33705	0.14086	0.39231	0.00007	0.00010	0.00014	0.00020
6793	Grid	445200.00	3699800.00	0.26527	0.72314	0.29404	0.81019	0.14575	0.39733	0.16156	0.44516	0.00004	0.00012	0.00009	0.00021
6794	Grid	445450.00	3699800.00	0.26707	0.68547	0.29071	0.76229	0.14674	0.37663	0.15973	0.41884	0.00005	0.00013	0.00009	0.00023
6795	Grid	445700.00	3699800.00	0.24639	0.44379	0.27855	0.52378	0.13538	0.24384	0.15305	0.28779	0.00012	0.00013	0.00022	0.00024
6796	Grid	445950.00	3699800.00	0.32310	0.42863	0.37521	0.49531	0.17753	0.23551	0.20616	0.27215	0.00014	0.00014	0.00025	0.00026
6797	Grid	446200.00	3699800.00	0.36425	0.48581	0.41123	0.54631	0.20014	0.26693	0.22595	0.30017	0.00015	0.00015	0.00027	0.00028
6798	Grid	446450.00	3699800.00	0.35608	0.45467	0.40111	0.54136	0.19565	0.24982	0.22039	0.29745	0.00016	0.00017	0.00029	0.00030
6799	Grid	446700.00	3699800.00	0.20810	0.31735	0.47766	0.78415	0.11434	0.17437	0.26245	0.43085	0.00016	0.00017	0.00029	0.00032
6800	Grid	446950.00	3699800.00	0.11248	0.16802	0.55494	0.95581	0.06180	0.09232	0.30491	0.52517	0.00016	0.00018	0.00029	0.00034
6801	Grid	447200.00	3699800.00	0.10094	0.14154	0.56919	0.96930	0.05546	0.07777	0.31274	0.53258	0.00017	0.00018	0.00032	0.00036
6802	Grid	447450.00	3699800.00	0.10763	0.11668	0.49841	0.80284	0.05914	0.06411	0.27385	0.44112	0.00018	0.00019	0.00035	0.00037
6803	Grid	447700.00	3699800.00	0.09792	0.10232	0.38386	0.59401	0.05380	0.05622	0.21091	0.32638	0.00019	0.00019	0.00037	0.00039
6804	Grid	447950.00	3699800.00	0.07107	0.07404	0.41456	0.60579	0.03905	0.04068	0.22778	0.33285	0.00019	0.00020	0.00039	0.00040
6805	Grid	448200.00	3699800.00	0.06932	0.06783	0.56926	0.64110	0.03809	0.03727	0.31278	0.35225	0.00020	0.00020	0.00041	0.00042
6806	Grid	448450.00	3699800.00	0.07275	0.07473	0.40637	0.58200	0.03997	0.04106	0.22328	0.31978	0.00020	0.00020	0.00042	0.00043
6807	Grid	448700.00	3699800.00	0.09204	0.08994	0.39538	0.46863	0.05057	0.04942	0.21724	0.25749	0.00021	0.00021	0.00044	0.00044
6808	Grid	448950.00	3699800.00	0.09886	0.09906	0.27504	0.34664	0.05432	0.05443	0.15112	0.19046	0.00021	0.00021	0.00044	0.00045
6809	Grid	449200.00	3699800.00	0.09644	0.09903	0.16112	0.22517	0.05299	0.05441	0.08853	0.12372	0.00020	0.00020	0.00044	0.00045
6810	Grid	449450.00	3699800.00	0.09198	0.08862	0.16513	0.17477	0.05054	0.04869	0.09073	0.09603	0.00020	0.00020	0.00045	0.00045
6811	Grid	449700.00	3699800.00	0.07238	0.07060	0.13173	0.13796	0.03977	0.03879	0.07238	0.07580	0.00020	0.00020	0.00045	0.00045
6812	Grid	449950.00	3699800.00	0.05651	0.05817	0.10296	0.11486	0.03105	0.03196	0.05657	0.06311	0.00019	0.00019	0.00043	0.00045
6813	Grid	436200.00	3700050.00	0.20271	0.32822	0.45695	0.74973	0.11138	0.18034	0.25107	0.41194	0.00052	0.00063	0.00117	0.00141
6814	Grid	436450.00	3700050.00	0.21800	0.35000	0.43866	0.72112	0.11978	0.19231	0.24102	0.39622	0.00052	0.00063	0.00119	0.00144
6815	Grid	436700.00	3700050.00	0.21969	0.36864	0.38999	0.64226	0.12071	0.20255	0.21428	0.35289	0.00052	0.00063	0.00119	0.00145
6816	Grid	436950.00	3700050.00	0.29309	0.49180	0.38868	0.65289	0.16104	0.27022	0.21356	0.35873	0.00051	0.00062	0.00119	0.00145
6817	Grid	437200.00	3700050.00	0.31601	0.53040	0.46071	0.77479	0.17363	0.29143	0.25314	0.42571	0.00049	0.00060	0.00118	0.00143
6818	Grid	437450.00	3700050.00	0.27899	0.46860	0.49297	0.83070	0.15329	0.25747	0.27086	0.45643	0.00047	0.00057	0.00115	0.00140
6819	Grid	437700.00	3700050.00	0.20786	0.34245	0.49984	0.84463	0.11421	0.18816	0.27464	0.46408	0.00044	0.00054	0.00111	0.00136
6820	Grid	437950.00	3700050.00	0.18266	0.29167	0.48563	0.82300	0.10036	0.16026	0.26683	0.45220	0.00041	0.00050	0.00107	0.00131
6821	Grid	438200.00	3700050.00	0.13943	0.21815	0.44392	0.75408	0.07661	0.11986	0.24391	0.41433	0.00038	0.00047	0.00101	0.00124
6822	Grid	438450.00	3700050.00	0.16848	0.26355	0.37456	0.63700	0.09257	0.14481	0.20580	0.35000	0.00035	0.00043	0.00095	0.00117
6823	Grid	438700.00	3700050.00	0.19055	0.30123	0.29382	0.48632	0.10470	0.16551	0.16144	0.26721	0.00031	0.00038	0.00088	0.00109
6824	Grid	438950.00	3700050.00	0.18449	0.29171	0.25842	0.41873	0.10137	0.16028	0.14199	0.23007	0.00027	0.00034	0.00081	0.00099
6825	Grid	439200.00	3700050.00	0.14187	0.22479	0.23150	0.36577	0.07795	0.12351	0.12720	0.20097	0.00023	0.00029	0.00073	0.00090
6826	Grid	439450.00	3700050.00	0.12041	0.15863	0.23835	0.37809	0.06616	0.08716	0.13096	0.20774	0.00019	0.00024	0.00065	0.00080
6827	Grid	439700.00	3700050.00	0.10230	0.15435	0.24819	0.39789	0.05621	0.08481	0.13637	0.21862	0.00016	0.00020	0.00058	0.00072
6828	Grid	439950.00	3700050.00	0.13108	0.21148	0.26354	0.42353	0.07202	0.11620	0.14480	0.23271	0.00013	0.00017	0.00051	0.00064
6829	Grid	440200.00	3700050.00	0.19940	0.32132	0.24697	0.39723	0.10956	0.17655	0.13570	0.21826	0.00012	0.00014	0.00045	0.00056
6830	Grid	440450.00	3700050.00	0.22215	0.35594	0.25433	0.40744	0.12206	0.19557	0.13974	0.22387	0.00010	0.00013	0.00039	0.00049
6831	Grid	440700.00	3700050.00	0.17439	0.27105	0.21281	0.33053	0.09582	0.14893	0.11693	0.18161	0.00010	0.00012	0.00035	0.00042
6832	Grid	440950.00	3700050.00	0.10980	0.16959	0.17135	0.26446	0.06033	0.09318	0.09415	0.14531	0.00009	0.00011	0.00031	0.00037
6833	Grid	441200.00	3700050.00	0.08845	0.10611	0.17690	0.27653	0.04860	0.05830	0.09720	0.15194	0.00008	0.00010	0.00027	0.00032
6834	Grid	441450.00	3700050.00	0.11628	0.14624	0.23882	0.37390	0.06389	0.08035	0.13122	0.20544	0.00007	0.00009	0.00023	0.00028
6835	Grid	441700.00	3700050.00	0.18318	0.28947	0.31883	0.49540	0.10065	0.15905	0.17518	0.27220	0.00007	0.00008	0.00021	0.00025
6836	Grid	441950.00	3700050.00	0.25617	0.41811	0.31388	0.50243	0.14075	0.22973	0.17246	0.27606	0.00006	0.00007	0.00018	0.00023
6837	Grid	442200.00	3700050.00	0.30443	0.49162	0.33797	0.54555	0.16727	0.27012	0.18570	0.29975	0.00006	0.00007	0.00018	0.00021
6838	Grid	442450.00	3700050.00	0.22781	0.37104	0.26102	0.42470	0.12517	0.20387	0.14342	0.23335	0.00006	0.00007	0.00017	0.00020
6839	Grid	442700.00	3700050.00	0.12108	0.19416	0.16453	0.26315	0.06653	0.10668	0.09040	0.14459	0.00006	0.00007	0.00016	0.00019
6840	Grid	442950.00	3700050.00	0.08898	0.10614	0.15568	0.22018	0.04889	0.05832	0.08554	0.12098	0.00006	0.00007	0.00015	0.00018

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6841	Grid	443200.00	3700050.00	0.09246	0.09881	0.21627	0.32687	0.05080	0.05429	0.11883	0.17960	0.00006	0.00007	0.00015	0.00017
6842	Grid	443450.00	3700050.00	0.09562	0.09739	0.38961	0.54103	0.05254	0.05351	0.21407	0.29727	0.00007	0.00007	0.00016	0.00017
6843	Grid	443700.00	3700050.00	0.09577	0.09668	0.54629	0.72338	0.05262	0.05312	0.30016	0.39746	0.00007	0.00007	0.00016	0.00017
6844	Grid	443950.00	3700050.00	0.08934	0.09371	0.43032	0.64779	0.04909	0.05149	0.23644	0.35593	0.00008	0.00008	0.00016	0.00017
6845	Grid	444200.00	3700050.00	0.12509	0.18258	0.28732	0.41636	0.06873	0.10032	0.15787	0.22877	0.00008	0.00009	0.00017	0.00018
6846	Grid	444450.00	3700050.00	0.33914	0.38584	0.43593	0.48765	0.18634	0.21200	0.23952	0.26794	0.00010	0.00010	0.00019	0.00019
6847	Grid	444700.00	3700050.00	0.43882	0.55565	0.52345	0.66142	0.24111	0.30530	0.28761	0.36342	0.00010	0.00011	0.00019	0.00020
6848	Grid	444950.00	3700050.00	0.24070	0.68363	0.27336	0.77730	0.13225	0.37562	0.15020	0.42709	0.00008	0.00012	0.00016	0.00022
6849	Grid	445200.00	3700050.00	0.28534	0.73999	0.31004	0.81916	0.15678	0.40659	0.17035	0.45009	0.00004	0.00013	0.00007	0.00023
6850	Grid	445450.00	3700050.00	0.21081	0.56966	0.23420	0.64464	0.11583	0.31300	0.12868	0.35420	0.00007	0.00014	0.00013	0.00025
6851	Grid	445700.00	3700050.00	0.33976	0.40781	0.39722	0.47660	0.18668	0.22407	0.21825	0.26187	0.00015	0.00015	0.00026	0.00027
6852	Grid	445950.00	3700050.00	0.43780	0.47901	0.49149	0.54145	0.24055	0.26319	0.27005	0.29750	0.00016	0.00016	0.00029	0.00029
6853	Grid	446200.00	3700050.00	0.39174	0.48137	0.43800	0.53728	0.21524	0.26449	0.24066	0.29521	0.00017	0.00017	0.00031	0.00031
6854	Grid	446450.00	3700050.00	0.23866	0.36344	0.41756	0.68328	0.13113	0.19969	0.22943	0.37543	0.00017	0.00018	0.00031	0.00034
6855	Grid	446700.00	3700050.00	0.12645	0.20033	0.53024	0.89593	0.06948	0.11007	0.29134	0.49227	0.00017	0.00019	0.00032	0.00036
6856	Grid	446950.00	3700050.00	0.10358	0.14798	0.57971	0.99761	0.05691	0.08131	0.31852	0.54814	0.00018	0.00020	0.00033	0.00038
6857	Grid	447200.00	3700050.00	0.10241	0.12207	0.52634	0.89509	0.05627	0.06707	0.28920	0.49181	0.00018	0.00020	0.00035	0.00039
6858	Grid	447450.00	3700050.00	0.09213	0.10834	0.40500	0.68507	0.05062	0.05953	0.22253	0.37641	0.00019	0.00021	0.00037	0.00041
6859	Grid	447700.00	3700050.00	0.07196	0.07855	0.38051	0.58491	0.03954	0.04316	0.20907	0.32138	0.00020	0.00021	0.00040	0.00043
6860	Grid	447950.00	3700050.00	0.07089	0.07091	0.49619	0.64568	0.03895	0.03896	0.27263	0.35477	0.00021	0.00022	0.00043	0.00044
6861	Grid	448200.00	3700050.00	0.08303	0.08177	0.52278	0.61017	0.04562	0.04493	0.28724	0.33526	0.00022	0.00022	0.00045	0.00046
6862	Grid	448450.00	3700050.00	0.09560	0.09664	0.37530	0.50221	0.05253	0.05310	0.20621	0.27594	0.00022	0.00022	0.00046	0.00047
6863	Grid	448700.00	3700050.00	0.10534	0.10447	0.34121	0.38023	0.05788	0.05740	0.18748	0.20892	0.00022	0.00022	0.00048	0.00048
6864	Grid	448950.00	3700050.00	0.10228	0.10201	0.21906	0.25768	0.05620	0.05605	0.12036	0.14158	0.00022	0.00022	0.00048	0.00048
6865	Grid	449200.00	3700050.00	0.08709	0.08852	0.14604	0.18136	0.04785	0.04864	0.08024	0.09965	0.00021	0.00021	0.00047	0.00048
6866	Grid	449450.00	3700050.00	0.07391	0.06796	0.13777	0.14440	0.04061	0.03734	0.07570	0.07934	0.00021	0.00021	0.00047	0.00048
6867	Grid	449700.00	3700050.00	0.06992	0.06108	0.11794	0.11992	0.03842	0.03356	0.06480	0.06589	0.00020	0.00020	0.00047	0.00048
6868	Grid	449950.00	3700050.00	0.05891	0.06021	0.08689	0.09513	0.03237	0.03308	0.04774	0.05227	0.00019	0.00020	0.00046	0.00048
6869	Grid	436200.00	3700300.00	0.24286	0.39590	0.46792	0.76746	0.13344	0.21753	0.25710	0.42168	0.00055	0.00067	0.00123	0.00148
6870	Grid	436450.00	3700300.00	0.21041	0.34311	0.46121	0.75650	0.11561	0.18852	0.25341	0.41566	0.00056	0.00068	0.00125	0.00151
6871	Grid	436700.00	3700300.00	0.22180	0.35608	0.44697	0.73461	0.12187	0.19565	0.24559	0.40363	0.00056	0.00068	0.00126	0.00154
6872	Grid	436950.00	3700300.00	0.22990	0.38579	0.40100	0.66030	0.12632	0.21197	0.22033	0.36280	0.00055	0.00068	0.00127	0.00155
6873	Grid	437200.00	3700300.00	0.30252	0.50760	0.40142	0.67427	0.16622	0.27890	0.22056	0.37048	0.00054	0.00067	0.00127	0.00155
6874	Grid	437450.00	3700300.00	0.31910	0.53563	0.46881	0.78846	0.17533	0.29430	0.25759	0.43322	0.00053	0.00064	0.00125	0.00153
6875	Grid	437700.00	3700300.00	0.27502	0.46197	0.49628	0.83644	0.15111	0.25383	0.27268	0.45958	0.00050	0.00061	0.00122	0.00150
6876	Grid	437950.00	3700300.00	0.20879	0.33315	0.50101	0.84681	0.11472	0.18305	0.27528	0.46528	0.00047	0.00058	0.00118	0.00145
6877	Grid	438200.00	3700300.00	0.17578	0.28075	0.48474	0.82177	0.09658	0.15426	0.26634	0.45152	0.00043	0.00053	0.00113	0.00139
6878	Grid	438450.00	3700300.00	0.15488	0.24230	0.44004	0.74775	0.08510	0.13313	0.24178	0.41085	0.00040	0.00049	0.00107	0.00132
6879	Grid	438700.00	3700300.00	0.17368	0.27327	0.36740	0.62495	0.09543	0.15015	0.20187	0.34338	0.00036	0.00044	0.00100	0.00123
6880	Grid	438950.00	3700300.00	0.19694	0.31115	0.29025	0.47089	0.10821	0.17096	0.15948	0.25873	0.00032	0.00039	0.00092	0.00114
6881	Grid	439200.00	3700300.00	0.17154	0.27133	0.25065	0.40615	0.09425	0.14908	0.13772	0.22316	0.00027	0.00034	0.00083	0.00103
6882	Grid	439450.00	3700300.00	0.12429	0.19186	0.23371	0.36964	0.06829	0.10542	0.12841	0.20310	0.00023	0.00029	0.00074	0.00092
6883	Grid	439700.00	3700300.00	0.11808	0.15592	0.24110	0.38273	0.06488	0.08567	0.13247	0.21029	0.00019	0.00024	0.00066	0.00082
6884	Grid	439950.00	3700300.00	0.11573	0.17709	0.25697	0.41238	0.06359	0.09730	0.14119	0.22658	0.00016	0.00020	0.00058	0.00073
6885	Grid	440200.00	3700300.00	0.18227	0.29206	0.26568	0.42493	0.10015	0.16047	0.14598	0.23348	0.00013	0.00017	0.00052	0.00064
6886	Grid	440450.00	3700300.00	0.23467	0.36429	0.26772	0.41556	0.12894	0.20016	0.14710	0.22833	0.00012	0.00014	0.00047	0.00056
6887	Grid	440700.00	3700300.00	0.19885	0.30507	0.23425	0.35920	0.10926	0.16762	0.12871	0.19736	0.00011	0.00013	0.00041	0.00049
6888	Grid	440950.00	3700300.00	0.13004	0.19705	0.18198	0.27535	0.07145	0.10827	0.09999	0.15129	0.00010	0.00012	0.00036	0.00042
6889	Grid	441200.00	3700300.00	0.09393	0.11302	0.17265	0.26082	0.05161	0.06210	0.09486	0.14331	0.00009	0.00011	0.00031	0.00036
6890	Grid	441450.00	3700300.00	0.11952	0.14933	0.21629	0.33470	0.06567	0.08205	0.11884	0.18390	0.00008	0.00010	0.00026	0.00031
6891	Grid	441700.00	3700300.00	0.18600	0.29382	0.30017	0.46588	0.10220	0.16144	0.16493	0.25598	0.00007	0.00009	0.00023	0.00027
6892	Grid	441950.00	3700300.00	0.26450	0.42102	0.33492	0.52443	0.14533	0.23133	0.18402	0.28815	0.00007	0.00008	0.00021	0.00025
6893	Grid	442200.00	3700300.00	0.33384	0.49691	0.36979	0.54984	0.18343	0.27303	0.20318	0.30211	0.00007	0.00008	0.00021	0.00023
6894	Grid	442450.00	3700300.00	0.22641	0.36868	0.25915	0.42157	0.12440	0.20257	0.14239	0.23163	0.00006	0.00007	0.00018	0.00022
6895	Grid	442700.00	3700300.00	0.11643	0.18939	0.15916	0.25835	0.06397	0.10406	0.08745	0.14195	0.00006	0.00007	0.00017	0.00021
6896	Grid	442950.00	3700300.00	0.09093	0.10460	0.15501	0.21745	0.04996	0.05747	0.08517	0.11948	0.00006	0.00007	0.00017	0.00019
6897	Grid	443200.00	3700300.00	0.09419	0.10363	0.21123	0.32716	0.05175	0.05694	0.11606	0.17976	0.00007	0.00007	0.00016	0.00018
6898	Grid	443450.00	3700300.00	0.09280	0.09762	0.36682	0.54489	0.05099	0.05364	0.20155	0.29939	0.00007	0.00008	0.00017	0.00018
6899	Grid	443700.00	3700300.00	0.09164	0.10117	0.46343	0.73230	0.05035	0.05559	0.25463	0.40236	0.00007	0.00008	0.00016	0.00018
6900	Grid	443950.00	3700300.00	0.09648	0.11004	0.44636	0.64776	0.05301	0.06046	0.24525	0.35591	0.00009	0.00009	0.00018	0.00019

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6901	Grid	444200.00	3700300.00	0.19902	0.29306	0.28235	0.41159	0.10935	0.16102	0.15514	0.22615	0.00009	0.00010	0.00019	0.00020
6902	Grid	444450.00	3700300.00	0.42158	0.49249	0.52270	0.60140	0.23164	0.27060	0.28720	0.33044	0.00011	0.00011	0.00021	0.00021
6903	Grid	444700.00	3700300.00	0.47475	0.62914	0.54766	0.73031	0.26085	0.34568	0.30091	0.40127	0.00012	0.00012	0.00022	0.00022
6904	Grid	444950.00	3700300.00	0.45828	0.74070	0.49591	0.82486	0.25180	0.40698	0.27248	0.45322	0.00012	0.00013	0.00022	0.00024
6905	Grid	445200.00	3700300.00	0.26470	0.68275	0.28741	0.75646	0.14544	0.37514	0.15792	0.41564	0.00009	0.00015	0.00017	0.00026
6906	Grid	445450.00	3700300.00	0.15121	0.40926	0.18107	0.48769	0.08308	0.22487	0.09949	0.26796	0.00007	0.00016	0.00014	0.00028
6907	Grid	445700.00	3700300.00	0.18205	0.46514	0.21261	0.52984	0.10003	0.25557	0.11682	0.29112	0.00015	0.00017	0.00027	0.00030
6908	Grid	445950.00	3700300.00	0.45777	0.49813	0.49921	0.55483	0.25152	0.27370	0.27429	0.30485	0.00018	0.00018	0.00032	0.00033
6909	Grid	446200.00	3700300.00	0.31484	0.40996	0.39201	0.57030	0.17299	0.22525	0.21539	0.31335	0.00019	0.00020	0.00034	0.00035
6910	Grid	446450.00	3700300.00	0.17272	0.23951	0.52927	0.81259	0.09490	0.13160	0.29081	0.44648	0.00020	0.00021	0.00036	0.00038
6911	Grid	446700.00	3700300.00	0.11870	0.15450	0.60497	0.97880	0.06522	0.08489	0.33240	0.53780	0.00020	0.00021	0.00037	0.00040
6912	Grid	446950.00	3700300.00	0.10369	0.12773	0.56524	0.97297	0.05697	0.07018	0.31057	0.53460	0.00019	0.00022	0.00036	0.00042
6913	Grid	447200.00	3700300.00	0.09686	0.11488	0.46099	0.78096	0.05322	0.06312	0.25329	0.42910	0.00020	0.00022	0.00039	0.00044
6914	Grid	447450.00	3700300.00	0.07635	0.08359	0.36478	0.57192	0.04195	0.04593	0.20043	0.31424	0.00022	0.00023	0.00042	0.00045
6915	Grid	447700.00	3700300.00	0.07162	0.07422	0.42217	0.64160	0.03935	0.04078	0.23196	0.35253	0.00022	0.00023	0.00045	0.00047
6916	Grid	447950.00	3700300.00	0.08640	0.08925	0.44073	0.63449	0.04747	0.04904	0.24216	0.34862	0.00023	0.00024	0.00047	0.00049
6917	Grid	448200.00	3700300.00	0.10176	0.10358	0.47901	0.53612	0.05591	0.05691	0.26319	0.29457	0.00024	0.00024	0.00050	0.00050
6918	Grid	448450.00	3700300.00	0.10931	0.10982	0.31532	0.41343	0.06006	0.06034	0.17325	0.22716	0.00024	0.00024	0.00050	0.00051
6919	Grid	448700.00	3700300.00	0.11930	0.10454	0.23342	0.29142	0.06555	0.05744	0.12825	0.16012	0.00023	0.00023	0.00050	0.00052
6920	Grid	448950.00	3700300.00	0.09783	0.08771	0.17104	0.18806	0.05375	0.04819	0.09398	0.10333	0.00023	0.00023	0.00051	0.00052
6921	Grid	449200.00	3700300.00	0.06501	0.06470	0.14287	0.15099	0.03572	0.03555	0.07850	0.08296	0.00022	0.00022	0.00051	0.00052
6922	Grid	449450.00	3700300.00	0.06603	0.06441	0.12300	0.12534	0.03628	0.03539	0.06758	0.06887	0.00022	0.00022	0.00051	0.00051
6923	Grid	449700.00	3700300.00	0.06301	0.06290	0.09704	0.09961	0.03462	0.03456	0.05332	0.05473	0.00021	0.00021	0.00051	0.00051
6924	Grid	449950.00	3700300.00	0.06062	0.06124	0.10030	0.10480	0.03331	0.03365	0.05511	0.05758	0.00020	0.00021	0.00050	0.00051
6925	Grid	436200.00	3700550.00	0.24972	0.40710	0.44031	0.72072	0.13721	0.22368	0.24193	0.39600	0.00058	0.00070	0.00128	0.00154
6926	Grid	436450.00	3700550.00	0.24921	0.40626	0.47109	0.77237	0.13693	0.22322	0.25884	0.42438	0.00059	0.00072	0.00131	0.00158
6927	Grid	436700.00	3700550.00	0.21958	0.35807	0.46537	0.76442	0.12065	0.19674	0.25570	0.42001	0.00060	0.00073	0.00133	0.00162
6928	Grid	436950.00	3700550.00	0.22563	0.36222	0.45496	0.74755	0.12397	0.19902	0.24998	0.41074	0.00060	0.00073	0.00135	0.00165
6929	Grid	437200.00	3700550.00	0.24062	0.40375	0.41248	0.67910	0.13221	0.22184	0.22664	0.37313	0.00060	0.00073	0.00136	0.00166
6930	Grid	437450.00	3700550.00	0.31188	0.52329	0.41421	0.69575	0.17136	0.28752	0.22759	0.38228	0.00058	0.00072	0.00135	0.00166
6931	Grid	437700.00	3700550.00	0.32134	0.53941	0.47615	0.80085	0.17656	0.29638	0.26162	0.44003	0.00056	0.00069	0.00133	0.00164
6932	Grid	437950.00	3700550.00	0.27023	0.45396	0.49901	0.84120	0.14848	0.24943	0.27418	0.46220	0.00053	0.00066	0.00130	0.00160
6933	Grid	438200.00	3700550.00	0.20781	0.33164	0.50201	0.84876	0.11418	0.18222	0.27583	0.46635	0.00050	0.00061	0.00125	0.00155
6934	Grid	438450.00	3700550.00	0.16749	0.26759	0.48352	0.82000	0.09203	0.14703	0.26567	0.45055	0.00046	0.00057	0.00119	0.00148
6935	Grid	438700.00	3700550.00	0.16813	0.26299	0.43560	0.74041	0.09238	0.14450	0.23934	0.40682	0.00041	0.00052	0.00112	0.00140
6936	Grid	438950.00	3700550.00	0.19110	0.30188	0.36005	0.61228	0.10500	0.16587	0.19783	0.33642	0.00037	0.00046	0.00104	0.00130
6937	Grid	439200.00	3700550.00	0.19412	0.30676	0.28605	0.46324	0.10666	0.16855	0.15717	0.25453	0.00032	0.00040	0.00095	0.00119
6938	Grid	439450.00	3700550.00	0.15324	0.24261	0.24177	0.39185	0.08420	0.13330	0.13284	0.21530	0.00027	0.00034	0.00086	0.00107
6939	Grid	439700.00	3700550.00	0.13131	0.17365	0.23684	0.37516	0.07215	0.09541	0.13013	0.20613	0.00023	0.00028	0.00076	0.00095
6940	Grid	439950.00	3700550.00	0.11577	0.16739	0.25240	0.39008	0.06361	0.09197	0.13868	0.21433	0.00019	0.00023	0.00070	0.00084
6941	Grid	440200.00	3700550.00	0.16123	0.25766	0.26727	0.42590	0.08859	0.14157	0.14685	0.23401	0.00015	0.00019	0.00060	0.00074
6942	Grid	440450.00	3700550.00	0.22701	0.35814	0.26315	0.41571	0.12473	0.19678	0.14459	0.22841	0.00013	0.00016	0.00053	0.00065
6943	Grid	440700.00	3700550.00	0.22018	0.33772	0.25338	0.38848	0.12098	0.18556	0.13922	0.21345	0.00012	0.00015	0.00047	0.00056
6944	Grid	440950.00	3700550.00	0.15037	0.22706	0.19463	0.29346	0.08262	0.12476	0.10694	0.16124	0.00011	0.00013	0.00041	0.00048
6945	Grid	441200.00	3700550.00	0.09901	0.13619	0.16729	0.25431	0.05440	0.07483	0.09192	0.13973	0.00010	0.00012	0.00035	0.00041
6946	Grid	441450.00	3700550.00	0.11936	0.15215	0.19263	0.30052	0.06558	0.08360	0.10584	0.16512	0.00009	0.00011	0.00029	0.00035
6947	Grid	441700.00	3700550.00	0.19117	0.29832	0.27777	0.42603	0.10504	0.16391	0.15262	0.23408	0.00008	0.00009	0.00026	0.00030
6948	Grid	441950.00	3700550.00	0.27566	0.42340	0.34828	0.52929	0.15146	0.23264	0.19136	0.29082	0.00008	0.00009	0.00023	0.00027
6949	Grid	442200.00	3700550.00	0.34744	0.50245	0.38369	0.55410	0.19090	0.27607	0.21082	0.30445	0.00007	0.00008	0.00023	0.00025
6950	Grid	442450.00	3700550.00	0.23522	0.36473	0.26934	0.41680	0.12924	0.20040	0.14799	0.22901	0.00007	0.00008	0.00021	0.00024
6951	Grid	442700.00	3700550.00	0.11479	0.18488	0.15812	0.25398	0.06307	0.10158	0.08688	0.13955	0.00006	0.00008	0.00019	0.00023
6952	Grid	442950.00	3700550.00	0.09018	0.10791	0.15186	0.21481	0.04955	0.05929	0.08344	0.11803	0.00006	0.00008	0.00017	0.00021
6953	Grid	443200.00	3700550.00	0.09469	0.10989	0.20428	0.32775	0.05203	0.06038	0.11224	0.18008	0.00007	0.00008	0.00017	0.00020
6954	Grid	443450.00	3700550.00	0.08985	0.10112	0.34611	0.54858	0.04937	0.05556	0.19017	0.30142	0.00008	0.00008	0.00017	0.00020
6955	Grid	443700.00	3700550.00	0.09899	0.10498	0.48983	0.74136	0.05439	0.05768	0.26914	0.40734	0.00009	0.00009	0.00018	0.00020
6956	Grid	443950.00	3700550.00	0.14491	0.19791	0.46619	0.64817	0.07962	0.10874	0.25615	0.35614	0.00010	0.00010	0.00020	0.00021
6957	Grid	444200.00	3700550.00	0.36719	0.41512	0.46949	0.52352	0.20175	0.22809	0.25796	0.28765	0.00011	0.00011	0.00022	0.00022
6958	Grid	444450.00	3700550.00	0.41969	0.57487	0.49049	0.68336	0.23060	0.31586	0.26950	0.37547	0.00012	0.00012	0.00022	0.00024
6959	Grid	444700.00	3700550.00	0.24989	0.69928	0.28996	0.79084	0.13730	0.38422	0.15932	0.43453	0.00012	0.00014	0.00023	0.00025
6960	Grid	444950.00	3700550.00	0.29178	0.75237	0.31499	0.82788	0.16032	0.41339	0.17307	0.45488	0.00011	0.00015	0.00021	0.00027

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
6961	Grid	445200.00	3700550.00	0.19678	0.54496	0.21982	0.61767	0.10812	0.29943	0.12078	0.33938	0.00011	0.00017	0.00021	0.00029
6962	Grid	445450.00	3700550.00	0.17048	0.44659	0.19703	0.51404	0.09367	0.24538	0.10826	0.28244	0.00013	0.00018	0.00023	0.00032
6963	Grid	445700.00	3700550.00	0.41469	0.50316	0.45391	0.56138	0.22785	0.27646	0.24940	0.30845	0.00019	0.00020	0.00033	0.00034
6964	Grid	445950.00	3700550.00	0.43487	0.45303	0.47333	0.50567	0.23894	0.24892	0.26007	0.27784	0.00021	0.00021	0.00036	0.00037
6965	Grid	446200.00	3700550.00	0.23101	0.28536	0.51009	0.71493	0.12693	0.15679	0.28027	0.39282	0.00022	0.00022	0.00038	0.00040
6966	Grid	446450.00	3700550.00	0.12492	0.16105	0.57488	0.92094	0.06864	0.08849	0.31587	0.50601	0.00022	0.00023	0.00039	0.00042
6967	Grid	446700.00	3700550.00	0.11815	0.13366	0.61753	1.01334	0.06492	0.07344	0.33930	0.55678	0.00022	0.00024	0.00041	0.00044
6968	Grid	446950.00	3700550.00	0.09941	0.12201	0.51306	0.88084	0.05462	0.06704	0.28190	0.48398	0.00022	0.00024	0.00040	0.00046
6969	Grid	447200.00	3700550.00	0.07487	0.08916	0.39021	0.66070	0.04114	0.04899	0.21440	0.36302	0.00023	0.00025	0.00043	0.00048
6970	Grid	447450.00	3700550.00	0.07369	0.07922	0.40349	0.62917	0.04049	0.04353	0.22170	0.34570	0.00024	0.00025	0.00047	0.00050
6971	Grid	447700.00	3700550.00	0.08641	0.09719	0.41345	0.65282	0.04748	0.05340	0.22717	0.35869	0.00024	0.00026	0.00048	0.00052
6972	Grid	447950.00	3700550.00	0.10325	0.11078	0.37447	0.57004	0.05673	0.06087	0.20575	0.31321	0.00025	0.00026	0.00051	0.00054
6973	Grid	448200.00	3700550.00	0.11262	0.11510	0.31639	0.44661	0.06188	0.06324	0.17384	0.24539	0.00025	0.00026	0.00053	0.00055
6974	Grid	448450.00	3700550.00	0.10956	0.10652	0.29762	0.32556	0.06020	0.05853	0.16353	0.17888	0.00025	0.00025	0.00055	0.00055
6975	Grid	448700.00	3700550.00	0.07415	0.08605	0.16891	0.20155	0.04074	0.04728	0.09281	0.11074	0.00019	0.00025	0.00045	0.00055
6976	Grid	448950.00	3700550.00	0.07966	0.06730	0.14691	0.15785	0.04377	0.03698	0.08072	0.08673	0.00022	0.00024	0.00053	0.00055
6977	Grid	449200.00	3700550.00	0.07043	0.06718	0.12875	0.13115	0.03870	0.03691	0.07074	0.07206	0.00023	0.00023	0.00055	0.00055
6978	Grid	449450.00	3700550.00	0.07116	0.06576	0.10243	0.10440	0.03910	0.03613	0.05628	0.05736	0.00022	0.00023	0.00054	0.00055
6979	Grid	449700.00	3700550.00	0.06457	0.06434	0.10898	0.11089	0.03548	0.03535	0.05988	0.06093	0.00022	0.00022	0.00054	0.00054
6980	Grid	449950.00	3700550.00	0.06208	0.06226	0.12003	0.12411	0.03411	0.03421	0.06595	0.06819	0.00021	0.00021	0.00053	0.00054
6981	Grid	436200.00	3700800.00	0.23383	0.38105	0.36214	0.59186	0.12848	0.20937	0.19898	0.32520	0.00060	0.00073	0.00132	0.00160
6982	Grid	436450.00	3700800.00	0.25487	0.41545	0.43554	0.71266	0.14004	0.22827	0.23931	0.39157	0.00062	0.00076	0.00136	0.00165
6983	Grid	436700.00	3700800.00	0.25516	0.41594	0.47304	0.77523	0.14020	0.22854	0.25991	0.42595	0.00063	0.00078	0.00140	0.00170
6984	Grid	436950.00	3700800.00	0.22877	0.37305	0.47349	0.77747	0.12570	0.20497	0.26016	0.42718	0.00064	0.00079	0.00143	0.00174
6985	Grid	437200.00	3700800.00	0.22961	0.36860	0.46239	0.75952	0.12616	0.20253	0.25406	0.41732	0.00065	0.00080	0.00145	0.00178
6986	Grid	437450.00	3700800.00	0.25183	0.42253	0.42337	0.69690	0.13837	0.23216	0.23262	0.38291	0.00064	0.00079	0.00146	0.00179
6987	Grid	437700.00	3700800.00	0.32114	0.53863	0.42708	0.71713	0.17645	0.29595	0.23466	0.39403	0.00063	0.00078	0.00145	0.00179
6988	Grid	437950.00	3700800.00	0.32261	0.54152	0.48265	0.81179	0.17726	0.29754	0.26519	0.44604	0.00060	0.00075	0.00143	0.00177
6989	Grid	438200.00	3700800.00	0.26465	0.44463	0.50116	0.84501	0.14541	0.24430	0.27536	0.46429	0.00057	0.00071	0.00139	0.00172
6990	Grid	438450.00	3700800.00	0.20482	0.32691	0.50274	0.85025	0.11254	0.17962	0.27623	0.46717	0.00053	0.00066	0.00133	0.00166
6991	Grid	438700.00	3700800.00	0.15805	0.25249	0.48208	0.81769	0.08684	0.13873	0.26488	0.44928	0.00048	0.00060	0.00127	0.00158
6992	Grid	438950.00	3700800.00	0.17783	0.27799	0.43072	0.73206	0.09771	0.15274	0.23666	0.40223	0.00043	0.00054	0.00119	0.00148
6993	Grid	439200.00	3700800.00	0.20211	0.31925	0.35217	0.59896	0.11105	0.17541	0.19350	0.32910	0.00038	0.00048	0.00109	0.00137
6994	Grid	439450.00	3700800.00	0.18258	0.28862	0.28094	0.45511	0.10032	0.15858	0.15436	0.25006	0.00032	0.00041	0.00099	0.00124
6995	Grid	439700.00	3700800.00	0.14087	0.20979	0.24135	0.37603	0.07740	0.11527	0.13261	0.20661	0.00029	0.00034	0.00093	0.00111
6996	Grid	439950.00	3700800.00	0.13068	0.16917	0.24985	0.38171	0.07180	0.09295	0.13728	0.20973	0.00023	0.00028	0.00082	0.00098
6997	Grid	440200.00	3700800.00	0.13959	0.22208	0.25666	0.40641	0.07670	0.12202	0.14102	0.22330	0.00018	0.00023	0.00069	0.00086
6998	Grid	440450.00	3700800.00	0.21738	0.33732	0.27886	0.43398	0.11944	0.18534	0.15322	0.23845	0.00016	0.00019	0.00062	0.00075
6999	Grid	440700.00	3700800.00	0.23851	0.36471	0.27052	0.41360	0.13105	0.20039	0.14864	0.22725	0.00014	0.00016	0.00055	0.00065
7000	Grid	440950.00	3700800.00	0.16981	0.26010	0.20790	0.31810	0.09330	0.14291	0.11423	0.17478	0.00012	0.00015	0.00047	0.00056
7001	Grid	441200.00	3700800.00	0.10576	0.16083	0.17920	0.25584	0.05811	0.08837	0.09846	0.14057	0.00011	0.00013	0.00040	0.00048
7002	Grid	441450.00	3700800.00	0.12360	0.15459	0.18064	0.27393	0.06791	0.08494	0.09925	0.15051	0.00010	0.00012	0.00034	0.00040
7003	Grid	441700.00	3700800.00	0.20111	0.30310	0.25658	0.38136	0.11050	0.16654	0.14098	0.20954	0.00009	0.00010	0.00030	0.00034
7004	Grid	441950.00	3700800.00	0.28871	0.42550	0.35119	0.51559	0.15863	0.23379	0.19296	0.28329	0.00008	0.00009	0.00027	0.00030
7005	Grid	442200.00	3700800.00	0.36475	0.50831	0.40162	0.55858	0.20041	0.27929	0.22067	0.30691	0.00008	0.00009	0.00025	0.00028
7006	Grid	442450.00	3700800.00	0.28017	0.36107	0.32110	0.41243	0.15394	0.19839	0.17643	0.22661	0.00008	0.00009	0.00025	0.00026
7007	Grid	442700.00	3700800.00	0.12032	0.18036	0.16751	0.24965	0.06611	0.09910	0.09204	0.13717	0.00008	0.00008	0.00022	0.00025
7008	Grid	442950.00	3700800.00	0.09231	0.11046	0.15224	0.21228	0.05072	0.06069	0.08365	0.11664	0.00007	0.00008	0.00019	0.00023
7009	Grid	443200.00	3700800.00	0.10492	0.11521	0.21438	0.32835	0.05765	0.06330	0.11779	0.18041	0.00008	0.00009	0.00020	0.00022
7010	Grid	443450.00	3700800.00	0.10685	0.10949	0.39610	0.55273	0.05871	0.06016	0.21764	0.30370	0.00009	0.00009	0.00021	0.00022
7011	Grid	443700.00	3700800.00	0.10145	0.11699	0.49484	0.75086	0.05574	0.06428	0.27189	0.41256	0.00010	0.00010	0.00020	0.00022
7012	Grid	443950.00	3700800.00	0.23056	0.31965	0.46161	0.64699	0.12668	0.17563	0.25363	0.35549	0.00011	0.00012	0.00022	0.00023
7013	Grid	444200.00	3700800.00	0.45187	0.51875	0.55825	0.63269	0.24828	0.28503	0.30673	0.34763	0.00013	0.00013	0.00024	0.00025
7014	Grid	444450.00	3700800.00	0.47972	0.64235	0.54999	0.74314	0.26358	0.35294	0.30219	0.40832	0.00014	0.00014	0.00025	0.00026
7015	Grid	444700.00	3700800.00	0.28478	0.75963	0.31714	0.83997	0.15647	0.41738	0.17425	0.46152	0.00013	0.00016	0.00024	0.00028
7016	Grid	444950.00	3700800.00	0.25951	0.67575	0.28152	0.74624	0.14259	0.37129	0.15468	0.41002	0.00013	0.00018	0.00024	0.00031
7017	Grid	445200.00	3700800.00	0.16342	0.42623	0.19185	0.49677	0.08979	0.23419	0.10541	0.27295	0.00009	0.00019	0.00017	0.00033
7018	Grid	445450.00	3700800.00	0.33186	0.49711	0.36041	0.55741	0.18234	0.27314	0.19803	0.30627	0.00019	0.00021	0.00033	0.00036
7019	Grid	445700.00	3700800.00	0.44747	0.48863	0.48412	0.54112	0.24586	0.26848	0.26600	0.29732	0.00022	0.00022	0.00038	0.00039
7020	Grid	445950.00	3700800.00	0.28741	0.33666	0.44981	0.60275	0.15792	0.18498	0.24715	0.33118	0.00023	0.00024	0.00041	0.00042

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7021	Grid	446200.00	3700800.00	0.13867	0.16751	0.55515	0.83955	0.07619	0.09204	0.30503	0.46129	0.00024	0.00025	0.00043	0.00045
7022	Grid	446450.00	3700800.00	0.12489	0.13989	0.61842	1.00231	0.06862	0.07686	0.33979	0.55072	0.00024	0.00026	0.00044	0.00047
7023	Grid	446700.00	3700800.00	0.10876	0.12982	0.57594	0.97234	0.05976	0.07133	0.31645	0.53425	0.00024	0.00026	0.00044	0.00050
7024	Grid	446950.00	3700800.00	0.07771	0.09540	0.44080	0.75523	0.04270	0.05242	0.24220	0.41496	0.00024	0.00027	0.00045	0.00052
7025	Grid	447200.00	3700800.00	0.07482	0.08661	0.37705	0.60921	0.04111	0.04759	0.20717	0.33473	0.00025	0.00027	0.00048	0.00054
7026	Grid	447450.00	3700800.00	0.09508	0.10554	0.42597	0.66312	0.05224	0.05799	0.23405	0.36435	0.00026	0.00028	0.00052	0.00056
7027	Grid	447700.00	3700800.00	0.11555	0.11819	0.42877	0.60366	0.06349	0.06494	0.23559	0.33168	0.00027	0.00028	0.00056	0.00058
7028	Grid	447950.00	3700800.00	0.11022	0.12025	0.31067	0.48004	0.06056	0.06607	0.17070	0.26376	0.00026	0.00028	0.00055	0.00059
7029	Grid	448200.00	3700800.00	0.10463	0.10782	0.25025	0.35918	0.05749	0.05924	0.13750	0.19735	0.00027	0.00027	0.00057	0.00059
7030	Grid	448450.00	3700800.00	0.08616	0.08345	0.17998	0.23505	0.04734	0.04585	0.09889	0.12915	0.00025	0.00026	0.00056	0.00059
7031	Grid	448700.00	3700800.00	0.08199	0.07164	0.15104	0.16478	0.04505	0.03936	0.08299	0.09054	0.00023	0.00026	0.00054	0.00059
7032	Grid	448950.00	3700800.00	0.07879	0.07034	0.12260	0.13741	0.04329	0.03865	0.06736	0.07550	0.00021	0.00025	0.00051	0.00059
7033	Grid	449200.00	3700800.00	0.08377	0.06825	0.10971	0.10951	0.04603	0.03750	0.06028	0.06017	0.00023	0.00024	0.00057	0.00059
7034	Grid	449450.00	3700800.00	0.07830	0.06638	0.11648	0.11783	0.04302	0.03647	0.06400	0.06474	0.00023	0.00023	0.00058	0.00058
7035	Grid	449700.00	3700800.00	0.06497	0.06459	0.12938	0.13159	0.03570	0.03549	0.07109	0.07230	0.00023	0.00023	0.00057	0.00058
7036	Grid	449950.00	3700800.00	0.06223	0.06241	0.13483	0.14019	0.03419	0.03429	0.07408	0.07703	0.00022	0.00022	0.00056	0.00057
7037	Grid	436200.00	3701050.00	0.17128	0.27910	0.24867	0.40602	0.09411	0.15335	0.13663	0.22309	0.00063	0.00076	0.00137	0.00166
7038	Grid	436450.00	3701050.00	0.22968	0.37426	0.34840	0.56924	0.12620	0.20564	0.19143	0.31277	0.00065	0.00079	0.00142	0.00172
7039	Grid	436700.00	3701050.00	0.25888	0.42197	0.42937	0.70230	0.14224	0.23185	0.23592	0.38588	0.00067	0.00082	0.00146	0.00178
7040	Grid	436950.00	3701050.00	0.26068	0.42488	0.47391	0.77636	0.14323	0.23345	0.26039	0.42657	0.00069	0.00084	0.00150	0.00184
7041	Grid	437200.00	3701050.00	0.23791	0.38793	0.48059	0.78884	0.13072	0.21315	0.26406	0.43343	0.00070	0.00086	0.00153	0.00188
7042	Grid	437450.00	3701050.00	0.23367	0.37510	0.46914	0.77037	0.12839	0.20610	0.25777	0.42328	0.00070	0.00087	0.00156	0.00192
7043	Grid	437700.00	3701050.00	0.26370	0.44222	0.43453	0.71473	0.14489	0.24298	0.23875	0.39271	0.00070	0.00086	0.00157	0.00194
7044	Grid	437950.00	3701050.00	0.33008	0.55352	0.43960	0.73806	0.18136	0.30413	0.24154	0.40553	0.00068	0.00085	0.00156	0.00194
7045	Grid	438200.00	3701050.00	0.32289	0.54181	0.48840	0.82126	0.17741	0.29770	0.26835	0.45124	0.00065	0.00081	0.00153	0.00191
7046	Grid	438450.00	3701050.00	0.25844	0.43407	0.50316	0.84819	0.14200	0.23850	0.27646	0.46604	0.00061	0.00076	0.00149	0.00186
7047	Grid	438700.00	3701050.00	0.19991	0.31897	0.50367	0.85171	0.10984	0.17526	0.27674	0.46797	0.00056	0.00070	0.00143	0.00179
7048	Grid	438950.00	3701050.00	0.16378	0.25602	0.48046	0.81512	0.08999	0.14067	0.26399	0.44787	0.00051	0.00064	0.00135	0.00169
7049	Grid	439200.00	3701050.00	0.18924	0.29835	0.42597	0.72316	0.10398	0.16393	0.23405	0.39734	0.00045	0.00057	0.00126	0.00158
7050	Grid	439450.00	3701050.00	0.21298	0.32121	0.35574	0.58518	0.11702	0.17649	0.19546	0.32153	0.00041	0.00049	0.00121	0.00144
7051	Grid	439700.00	3701050.00	0.17334	0.26028	0.28725	0.44539	0.09524	0.14301	0.15783	0.24472	0.00035	0.00041	0.00109	0.00129
7052	Grid	439950.00	3701050.00	0.14556	0.19146	0.23847	0.36951	0.07998	0.10520	0.13103	0.20303	0.00027	0.00034	0.00093	0.00115
7053	Grid	440200.00	3701050.00	0.12327	0.18737	0.25027	0.38846	0.06773	0.10295	0.13751	0.21344	0.00022	0.00027	0.00082	0.00101
7054	Grid	440450.00	3701050.00	0.19964	0.30563	0.27629	0.42411	0.10969	0.16793	0.15181	0.23303	0.00018	0.00022	0.00073	0.00088
7055	Grid	440700.00	3701050.00	0.25598	0.37951	0.28896	0.43169	0.14065	0.20852	0.15877	0.23719	0.00016	0.00019	0.00066	0.00077
7056	Grid	440950.00	3701050.00	0.19467	0.29648	0.23496	0.35950	0.10696	0.16290	0.12910	0.19753	0.00014	0.00017	0.00055	0.00066
7057	Grid	441200.00	3701050.00	0.12007	0.18715	0.18611	0.26537	0.06597	0.10283	0.10226	0.14581	0.00012	0.00015	0.00046	0.00056
7058	Grid	441450.00	3701050.00	0.12687	0.15712	0.17627	0.25618	0.06971	0.08633	0.09685	0.14076	0.00011	0.00013	0.00040	0.00047
7059	Grid	441700.00	3701050.00	0.21016	0.30816	0.26415	0.38620	0.11547	0.16932	0.14514	0.21220	0.00010	0.00011	0.00035	0.00039
7060	Grid	441950.00	3701050.00	0.30385	0.42761	0.35128	0.49360	0.16695	0.23495	0.19301	0.27121	0.00010	0.00010	0.00031	0.00034
7061	Grid	442200.00	3701050.00	0.38822	0.51461	0.42543	0.56340	0.21331	0.28275	0.23375	0.30956	0.00009	0.00010	0.00029	0.00031
7062	Grid	442450.00	3701050.00	0.25484	0.35630	0.29286	0.40899	0.14002	0.19577	0.16091	0.22472	0.00009	0.00009	0.00026	0.00029
7063	Grid	442700.00	3701050.00	0.11226	0.17610	0.15723	0.24568	0.06168	0.09676	0.08639	0.13499	0.00008	0.00009	0.00023	0.00027
7064	Grid	442950.00	3701050.00	0.09895	0.11666	0.15361	0.20981	0.05437	0.06410	0.08440	0.11528	0.00008	0.00009	0.00021	0.00026
7065	Grid	443200.00	3701050.00	0.10316	0.11901	0.20761	0.32898	0.05668	0.06539	0.11407	0.18076	0.00009	0.00010	0.00021	0.00024
7066	Grid	443450.00	3701050.00	0.11006	0.11677	0.37441	0.55685	0.06047	0.06416	0.20572	0.30596	0.00010	0.00011	0.00022	0.00024
7067	Grid	443700.00	3701050.00	0.15006	0.21607	0.52889	0.76071	0.08245	0.11872	0.29060	0.41797	0.00011	0.00012	0.00023	0.00025
7068	Grid	443950.00	3701050.00	0.34524	0.44686	0.48205	0.64634	0.18969	0.24553	0.26486	0.35513	0.00013	0.00013	0.00025	0.00026
7069	Grid	444200.00	3701050.00	0.50181	0.59130	0.60146	0.70172	0.27572	0.32489	0.33047	0.38556	0.00015	0.00015	0.00027	0.00028
7070	Grid	444450.00	3701050.00	0.51593	0.71493	0.56882	0.80326	0.28348	0.39282	0.31254	0.44135	0.00016	0.00017	0.00028	0.00030
7071	Grid	444700.00	3701050.00	0.30467	0.76438	0.33745	0.83571	0.16740	0.41999	0.18541	0.45918	0.00016	0.00019	0.00029	0.00032
7072	Grid	444950.00	3701050.00	0.29204	0.51313	0.32636	0.58382	0.16046	0.28194	0.17932	0.32078	0.00017	0.00020	0.00031	0.00035
7073	Grid	445200.00	3701050.00	0.37128	0.48186	0.41183	0.54491	0.20400	0.26476	0.22628	0.29940	0.00021	0.00022	0.00036	0.00038
7074	Grid	445450.00	3701050.00	0.43935	0.51286	0.47389	0.56587	0.24140	0.28179	0.26038	0.31092	0.00023	0.00024	0.00040	0.00041
7075	Grid	445700.00	3701050.00	0.35186	0.39108	0.39345	0.47675	0.19333	0.21488	0.21618	0.26195	0.00025	0.00026	0.00044	0.00044
7076	Grid	445950.00	3701050.00	0.15177	0.19896	0.50998	0.74691	0.08339	0.10932	0.28021	0.41039	0.00026	0.00027	0.00046	0.00047
7077	Grid	446200.00	3701050.00	0.13406	0.14638	0.59882	0.94480	0.07366	0.08043	0.32902	0.51912	0.00027	0.00028	0.00047	0.00050
7078	Grid	446450.00	3701050.00	0.12747	0.13834	0.64839	1.02906	0.07004	0.07601	0.35626	0.56542	0.00028	0.00029	0.00050	0.00053
7079	Grid	446700.00	3701050.00	0.08647	0.10245	0.51237	0.86026	0.04751	0.05629	0.28152	0.47267	0.00027	0.00029	0.00050	0.00056
7080	Grid	446950.00	3701050.00	0.07833	0.09586	0.37297	0.63662	0.04304	0.05267	0.20493	0.34979	0.00027	0.00030	0.00051	0.00058

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7081	Grid	447200.00	3701050.00	0.09622	0.11435	0.40974	0.66299	0.05287	0.06283	0.22513	0.36428	0.00028	0.00030	0.00054	0.00060
7082	Grid	447450.00	3701050.00	0.11482	0.12583	0.41185	0.63531	0.06309	0.06914	0.22629	0.34907	0.00029	0.00030	0.00058	0.00062
7083	Grid	447700.00	3701050.00	0.11743	0.12516	0.34174	0.51459	0.06452	0.06877	0.18777	0.28274	0.00029	0.00030	0.00060	0.00063
7084	Grid	447950.00	3701050.00	0.10785	0.10829	0.29608	0.39188	0.05926	0.05950	0.16268	0.21532	0.00029	0.00029	0.00063	0.00064
7085	Grid	448200.00	3701050.00	0.07983	0.07986	0.21345	0.27003	0.04386	0.04388	0.11728	0.14837	0.00028	0.00028	0.00063	0.00064
7086	Grid	448450.00	3701050.00	0.07553	0.07546	0.16103	0.17192	0.04150	0.04146	0.08848	0.09446	0.00027	0.00028	0.00063	0.00064
7087	Grid	448700.00	3701050.00	0.07933	0.07398	0.12483	0.14416	0.04359	0.04065	0.06859	0.07921	0.00021	0.00027	0.00053	0.00064
7088	Grid	448950.00	3701050.00	0.05318	0.07187	0.08665	0.11497	0.02922	0.03949	0.04761	0.06317	0.00012	0.00026	0.00033	0.00063
7089	Grid	449200.00	3701050.00	0.08032	0.06952	0.12234	0.12563	0.04413	0.03820	0.06722	0.06903	0.00022	0.00025	0.00057	0.00063
7090	Grid	449450.00	3701050.00	0.08070	0.06679	0.14187	0.13958	0.04434	0.03670	0.07795	0.07669	0.00023	0.00024	0.00059	0.00062
7091	Grid	449700.00	3701050.00	0.06554	0.06534	0.14398	0.14700	0.03601	0.03590	0.07911	0.08077	0.00023	0.00023	0.00060	0.00061
7092	Grid	449950.00	3701050.00	0.06432	0.06430	0.14034	0.14454	0.03534	0.03533	0.07711	0.07942	0.00022	0.00023	0.00059	0.00060
7093	Grid	436200.00	3701300.00	0.09548	0.15559	0.26561	0.40895	0.05246	0.08549	0.14594	0.22470	0.00065	0.00079	0.00143	0.00173
7094	Grid	436450.00	3701300.00	0.15932	0.25960	0.22903	0.37390	0.08754	0.14264	0.12584	0.20544	0.00068	0.00082	0.00147	0.00179
7095	Grid	436700.00	3701300.00	0.22366	0.36446	0.33297	0.54387	0.12289	0.20025	0.18295	0.29883	0.00070	0.00086	0.00152	0.00186
7096	Grid	436950.00	3701300.00	0.26164	0.42643	0.42175	0.68954	0.14376	0.23430	0.23173	0.37887	0.00072	0.00089	0.00157	0.00192
7097	Grid	437200.00	3701300.00	0.26559	0.43287	0.47364	0.77559	0.14593	0.23784	0.26024	0.42615	0.00074	0.00092	0.00161	0.00199
7098	Grid	437450.00	3701300.00	0.24699	0.40275	0.48654	0.79829	0.13571	0.22129	0.26733	0.43862	0.00076	0.00094	0.00165	0.00204
7099	Grid	437700.00	3701300.00	0.23807	0.38195	0.47542	0.78002	0.13081	0.20986	0.26122	0.42858	0.00076	0.00095	0.00168	0.00209
7100	Grid	437950.00	3701300.00	0.27597	0.46277	0.44523	0.73219	0.15163	0.25427	0.24463	0.40230	0.00076	0.00095	0.00169	0.00211
7101	Grid	438200.00	3701300.00	0.33850	0.56766	0.45174	0.75845	0.18599	0.31190	0.24821	0.41673	0.00074	0.00092	0.00168	0.00211
7102	Grid	438450.00	3701300.00	0.32176	0.53996	0.49286	0.82888	0.17679	0.29668	0.27080	0.45543	0.00070	0.00088	0.00165	0.00207
7103	Grid	438700.00	3701300.00	0.25154	0.42253	0.50469	0.85094	0.13821	0.23216	0.27730	0.46755	0.00065	0.00082	0.00160	0.00201
7104	Grid	438950.00	3701300.00	0.19387	0.30800	0.50612	0.85309	0.10652	0.16923	0.27809	0.46873	0.00060	0.00075	0.00154	0.00192
7105	Grid	439200.00	3701300.00	0.18701	0.27864	0.49559	0.81205	0.10275	0.15310	0.27230	0.44618	0.00057	0.00068	0.00152	0.00181
7106	Grid	439450.00	3701300.00	0.21886	0.32465	0.43917	0.71369	0.12025	0.17838	0.24130	0.39214	0.00050	0.00059	0.00142	0.00168
7107	Grid	439700.00	3701300.00	0.20664	0.30600	0.35188	0.57099	0.11354	0.16813	0.19334	0.31373	0.00043	0.00050	0.00129	0.00152
7108	Grid	439950.00	3701300.00	0.15344	0.22754	0.27320	0.43412	0.08431	0.12502	0.15011	0.23853	0.00033	0.00041	0.00109	0.00135
7109	Grid	440200.00	3701300.00	0.14309	0.18435	0.25096	0.37683	0.07862	0.10129	0.13789	0.20705	0.00028	0.00033	0.00100	0.00119
7110	Grid	440450.00	3701300.00	0.17550	0.26920	0.25930	0.39701	0.09643	0.14791	0.14247	0.21814	0.00022	0.00026	0.00086	0.00104
7111	Grid	440700.00	3701300.00	0.25143	0.37658	0.29033	0.43897	0.13815	0.20691	0.15952	0.24119	0.00018	0.00022	0.00076	0.00090
7112	Grid	440950.00	3701300.00	0.22834	0.33497	0.27972	0.41569	0.12546	0.18405	0.15369	0.22840	0.00016	0.00019	0.00067	0.00078
7113	Grid	441200.00	3701300.00	0.14152	0.21507	0.20670	0.31468	0.07776	0.11817	0.11357	0.17290	0.00014	0.00017	0.00055	0.00066
7114	Grid	441450.00	3701300.00	0.12993	0.15936	0.19967	0.25007	0.07139	0.08756	0.10971	0.13740	0.00013	0.00015	0.00048	0.00055
7115	Grid	441700.00	3701300.00	0.21301	0.31353	0.26829	0.39379	0.11704	0.17227	0.14741	0.21637	0.00011	0.00013	0.00041	0.00046
7116	Grid	441950.00	3701300.00	0.31182	0.42897	0.36020	0.49477	0.17133	0.23570	0.19791	0.27185	0.00011	0.00011	0.00036	0.00039
7117	Grid	442200.00	3701300.00	0.40493	0.52118	0.44171	0.56830	0.22249	0.28636	0.24270	0.31225	0.00010	0.00011	0.00032	0.00034
7118	Grid	442450.00	3701300.00	0.25469	0.35106	0.33408	0.46628	0.13994	0.19289	0.18356	0.25620	0.00010	0.00010	0.00029	0.00032
7119	Grid	442700.00	3701300.00	0.13359	0.17212	0.20391	0.26856	0.07340	0.09457	0.11204	0.14756	0.00010	0.00010	0.00029	0.00030
7120	Grid	442950.00	3701300.00	0.11393	0.12492	0.16280	0.20741	0.06260	0.06864	0.08945	0.11396	0.00009	0.00010	0.00025	0.00028
7121	Grid	443200.00	3701300.00	0.10048	0.12058	0.20462	0.32998	0.05521	0.06625	0.11243	0.18131	0.00009	0.00011	0.00023	0.00027
7122	Grid	443450.00	3701300.00	0.10791	0.12502	0.35734	0.56034	0.05929	0.06869	0.19634	0.30788	0.00011	0.00012	0.00023	0.00027
7123	Grid	443700.00	3701300.00	0.22710	0.35060	0.50272	0.77104	0.12478	0.19264	0.27622	0.42365	0.00012	0.00014	0.00025	0.00028
7124	Grid	443950.00	3701300.00	0.36800	0.54387	0.45114	0.66261	0.20220	0.29883	0.24788	0.36407	0.00014	0.00015	0.00028	0.00030
7125	Grid	444200.00	3701300.00	0.55184	0.65293	0.63822	0.75186	0.30321	0.35875	0.35067	0.41311	0.00017	0.00017	0.00031	0.00032
7126	Grid	444450.00	3701300.00	0.66010	0.78085	0.70629	0.85644	0.36269	0.42904	0.38807	0.47057	0.00019	0.00020	0.00033	0.00034
7127	Grid	444700.00	3701300.00	0.39394	0.66237	0.42916	0.72969	0.21645	0.36394	0.23580	0.40093	0.00020	0.00022	0.00034	0.00037
7128	Grid	444950.00	3701300.00	0.35881	0.46142	0.40692	0.52798	0.19715	0.25353	0.22358	0.29010	0.00022	0.00024	0.00038	0.00040
7129	Grid	445200.00	3701300.00	0.42735	0.52223	0.46144	0.57656	0.23481	0.28694	0.25354	0.31679	0.00025	0.00026	0.00042	0.00044
7130	Grid	445450.00	3701300.00	0.39343	0.44519	0.42719	0.49435	0.21617	0.24461	0.23472	0.27162	0.00027	0.00028	0.00046	0.00047
7131	Grid	445700.00	3701300.00	0.20293	0.24443	0.46840	0.63902	0.11150	0.13430	0.25736	0.35111	0.00029	0.00029	0.00050	0.00051
7132	Grid	445950.00	3701300.00	0.14171	0.15315	0.55778	0.86377	0.07786	0.08415	0.30647	0.47460	0.00029	0.00031	0.00051	0.00054
7133	Grid	446200.00	3701300.00	0.13546	0.14764	0.64867	1.02621	0.07443	0.08112	0.35641	0.56385	0.00030	0.00032	0.00054	0.00057
7134	Grid	446450.00	3701300.00	0.09293	0.11036	0.57719	0.96689	0.05106	0.06064	0.31714	0.53126	0.00029	0.00032	0.00054	0.00060
7135	Grid	446700.00	3701300.00	0.09619	0.10574	0.45471	0.72674	0.05285	0.05810	0.24984	0.39931	0.00031	0.00033	0.00059	0.00063
7136	Grid	446950.00	3701300.00	0.10119	0.12363	0.39882	0.65203	0.05560	0.06793	0.21913	0.35826	0.00030	0.00033	0.00057	0.00065
7137	Grid	447200.00	3701300.00	0.11095	0.13375	0.40542	0.66195	0.06096	0.07349	0.22276	0.36371	0.00030	0.00033	0.00059	0.00067
7138	Grid	447450.00	3701300.00	0.11351	0.12969	0.34695	0.55093	0.06237	0.07126	0.19063	0.30271	0.00030	0.00033	0.00063	0.00068
7139	Grid	447700.00	3701300.00	0.10278	0.10767	0.28860	0.42379	0.05647	0.05916	0.15857	0.23285	0.00031	0.00032	0.00066	0.00069
7140	Grid	447950.00	3701300.00	0.07757	0.08013	0.20382	0.30543	0.04262	0.04403	0.11199	0.16782	0.00030	0.00031	0.00066	0.00069

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7141	Grid	448200.00	3701300.00	0.07953	0.07942	0.17006	0.17914	0.04370	0.04364	0.09344	0.09843	0.00030	0.00030	0.00069	0.00069
7142	Grid	448450.00	3701300.00	0.07615	0.07671	0.14234	0.15150	0.04184	0.04215	0.07821	0.08324	0.00029	0.00029	0.00068	0.00069
7143	Grid	448700.00	3701300.00	0.08576	0.07424	0.11919	0.12085	0.04712	0.04079	0.06549	0.06640	0.00027	0.00028	0.00068	0.00068
7144	Grid	448950.00	3701300.00	0.07151	0.07184	0.12866	0.13437	0.03929	0.03947	0.07069	0.07383	0.00027	0.00027	0.00067	0.00068
7145	Grid	449200.00	3701300.00	0.08103	0.06940	0.14287	0.14811	0.04452	0.03813	0.07850	0.08138	0.00023	0.00026	0.00060	0.00067
7146	Grid	449450.00	3701300.00	0.08165	0.06816	0.15077	0.15401	0.04486	0.03745	0.08284	0.08462	0.00023	0.00025	0.00063	0.00066
7147	Grid	449700.00	3701300.00	0.07753	0.06769	0.14585	0.14864	0.04260	0.03719	0.08014	0.08167	0.00024	0.00024	0.00063	0.00064
7148	Grid	449950.00	3701300.00	0.06663	0.06603	0.13042	0.13304	0.03661	0.03628	0.07166	0.07310	0.00023	0.00023	0.00062	0.00062
7149	Grid	436200.00	3701550.00	0.13126	0.20002	0.32389	0.49775	0.07212	0.10990	0.17796	0.27349	0.00068	0.00083	0.00149	0.00180
7150	Grid	436450.00	3701550.00	0.10378	0.15810	0.29391	0.45212	0.05702	0.08687	0.16149	0.24842	0.00071	0.00086	0.00154	0.00187
7151	Grid	436700.00	3701550.00	0.14616	0.23813	0.24825	0.38227	0.08031	0.13084	0.13640	0.21004	0.00073	0.00090	0.00159	0.00194
7152	Grid	436950.00	3701550.00	0.21569	0.35142	0.31590	0.51584	0.11851	0.19309	0.17357	0.28343	0.00076	0.00094	0.00164	0.00201
7153	Grid	437200.00	3701550.00	0.26294	0.42848	0.41263	0.67442	0.14447	0.23543	0.22672	0.37056	0.00079	0.00097	0.00169	0.00209
7154	Grid	437450.00	3701550.00	0.26987	0.43977	0.47224	0.77294	0.14828	0.24163	0.25947	0.42469	0.00081	0.00101	0.00175	0.00216
7155	Grid	437700.00	3701550.00	0.25615	0.41744	0.49135	0.80542	0.14074	0.22936	0.26997	0.44254	0.00083	0.00103	0.00179	0.00223
7156	Grid	437950.00	3701550.00	0.24242	0.38892	0.48057	0.78822	0.13320	0.21369	0.26405	0.43309	0.00083	0.00105	0.00182	0.00228
7157	Grid	438200.00	3701550.00	0.28882	0.48428	0.45542	0.74871	0.15869	0.26609	0.25023	0.41138	0.00083	0.00104	0.00184	0.00230
7158	Grid	438450.00	3701550.00	0.34729	0.58076	0.46461	0.77792	0.19082	0.31910	0.25528	0.42743	0.00081	0.00101	0.00183	0.00230
7159	Grid	438700.00	3701550.00	0.32731	0.53579	0.50836	0.83447	0.17984	0.29439	0.27932	0.45850	0.00079	0.00096	0.00185	0.00226
7160	Grid	438950.00	3701550.00	0.25507	0.41005	0.52753	0.85318	0.14015	0.22530	0.28985	0.46878	0.00075	0.00090	0.00183	0.00218
7161	Grid	439200.00	3701550.00	0.19540	0.29451	0.52875	0.85422	0.10736	0.16182	0.29052	0.46935	0.00069	0.00081	0.00176	0.00208
7162	Grid	439450.00	3701550.00	0.20207	0.29406	0.50165	0.80813	0.11103	0.16157	0.27563	0.44403	0.00061	0.00072	0.00166	0.00195
7163	Grid	439700.00	3701550.00	0.22779	0.33488	0.43531	0.70312	0.12516	0.18400	0.23918	0.38633	0.00052	0.00062	0.00151	0.00178
7164	Grid	439950.00	3701550.00	0.18022	0.27762	0.33339	0.55632	0.09902	0.15254	0.18318	0.30567	0.00041	0.00051	0.00129	0.00160
7165	Grid	440200.00	3701550.00	0.16697	0.21287	0.27666	0.42111	0.09174	0.11696	0.15201	0.23138	0.00035	0.00041	0.00120	0.00141
7166	Grid	440450.00	3701550.00	0.15683	0.23329	0.26163	0.38557	0.08617	0.12818	0.14375	0.21185	0.00028	0.00032	0.00105	0.00123
7167	Grid	440700.00	3701550.00	0.24319	0.35448	0.28330	0.41754	0.13362	0.19477	0.15566	0.22942	0.00023	0.00026	0.00092	0.00107
7168	Grid	440950.00	3701550.00	0.26405	0.37113	0.30929	0.44468	0.14508	0.20392	0.16994	0.24433	0.00020	0.00022	0.00082	0.00092
7169	Grid	441200.00	3701550.00	0.17161	0.24592	0.26581	0.38595	0.09429	0.13512	0.14605	0.21206	0.00017	0.00019	0.00069	0.00078
7170	Grid	441450.00	3701550.00	0.12516	0.16198	0.20490	0.26690	0.06877	0.08900	0.11258	0.14665	0.00014	0.00016	0.00054	0.00065
7171	Grid	441700.00	3701550.00	0.20759	0.31901	0.26177	0.40160	0.11406	0.17528	0.14383	0.22066	0.00012	0.00014	0.00046	0.00054
7172	Grid	441950.00	3701550.00	0.29546	0.43003	0.34054	0.49524	0.16234	0.23628	0.18711	0.27211	0.00011	0.00013	0.00040	0.00045
7173	Grid	442200.00	3701550.00	0.39518	0.52835	0.42956	0.57394	0.21713	0.29030	0.23602	0.31535	0.00011	0.00012	0.00036	0.00039
7174	Grid	442450.00	3701550.00	0.29493	0.34494	0.41312	0.51555	0.16205	0.18953	0.22699	0.28327	0.00011	0.00011	0.00034	0.00035
7175	Grid	442700.00	3701550.00	0.13725	0.16853	0.26321	0.33346	0.07541	0.09260	0.14462	0.18322	0.00011	0.00011	0.00032	0.00033
7176	Grid	442950.00	3701550.00	0.12007	0.13279	0.16551	0.20453	0.06597	0.07296	0.09094	0.11238	0.00011	0.00012	0.00028	0.00032
7177	Grid	443200.00	3701550.00	0.10449	0.12498	0.21294	0.33086	0.05741	0.06867	0.11700	0.18179	0.00011	0.00013	0.00025	0.00031
7178	Grid	443450.00	3701550.00	0.14789	0.23798	0.35619	0.56385	0.08126	0.13076	0.19571	0.30981	0.00012	0.00014	0.00026	0.00031
7179	Grid	443700.00	3701550.00	0.31022	0.48103	0.51013	0.78185	0.17045	0.26430	0.28029	0.42959	0.00014	0.00016	0.00028	0.00032
7180	Grid	443950.00	3701550.00	0.40772	0.60404	0.48501	0.71513	0.22402	0.33189	0.26649	0.39293	0.00017	0.00018	0.00031	0.00034
7181	Grid	444200.00	3701550.00	0.52280	0.73104	0.58400	0.81467	0.28725	0.40167	0.32088	0.44762	0.00020	0.00020	0.00035	0.00036
7182	Grid	444450.00	3701550.00	0.62595	0.77565	0.67568	0.84264	0.34393	0.42618	0.37125	0.46299	0.00023	0.00023	0.00039	0.00040
7183	Grid	444700.00	3701550.00	0.41059	0.47335	0.46508	0.54261	0.22560	0.26008	0.25554	0.29814	0.00025	0.00026	0.00042	0.00043
7184	Grid	444950.00	3701550.00	0.47881	0.51622	0.52290	0.57250	0.26308	0.28364	0.28731	0.31456	0.00028	0.00028	0.00046	0.00047
7185	Grid	445200.00	3701550.00	0.41223	0.49329	0.45232	0.54172	0.22650	0.27104	0.24853	0.29765	0.00030	0.00030	0.00049	0.00051
7186	Grid	445450.00	3701550.00	0.25476	0.29881	0.38173	0.50867	0.13998	0.16418	0.20974	0.27949	0.00032	0.00032	0.00053	0.00055
7187	Grid	445700.00	3701550.00	0.15439	0.16147	0.53490	0.77747	0.08483	0.08872	0.29390	0.42718	0.00033	0.00034	0.00056	0.00058
7188	Grid	445950.00	3701550.00	0.14709	0.15783	0.62550	0.96724	0.08082	0.08672	0.34368	0.53145	0.00034	0.00035	0.00059	0.00062
7189	Grid	446200.00	3701550.00	0.10918	0.11937	0.65744	1.04397	0.05999	0.06559	0.36123	0.57361	0.00034	0.00036	0.00061	0.00065
7190	Grid	446450.00	3701550.00	0.10645	0.11630	0.52591	0.83347	0.05849	0.06390	0.28896	0.45795	0.00035	0.00036	0.00064	0.00068
7191	Grid	446700.00	3701550.00	0.12660	0.13341	0.43593	0.63145	0.06956	0.07330	0.23952	0.34695	0.00035	0.00036	0.00068	0.00071
7192	Grid	446950.00	3701550.00	0.12183	0.14192	0.42661	0.68012	0.06694	0.07798	0.23440	0.37369	0.00033	0.00036	0.00066	0.00073
7193	Grid	447200.00	3701550.00	0.11102	0.13368	0.36138	0.58932	0.06100	0.07345	0.19856	0.32380	0.00032	0.00036	0.00066	0.00074
7194	Grid	447450.00	3701550.00	0.08896	0.10578	0.28079	0.45524	0.04888	0.05812	0.15428	0.25013	0.00032	0.00035	0.00067	0.00075
7195	Grid	447700.00	3701550.00	0.07804	0.08534	0.21145	0.34009	0.04288	0.04689	0.11618	0.18686	0.00031	0.00033	0.00068	0.00075
7196	Grid	447950.00	3701550.00	0.07675	0.08412	0.14937	0.21107	0.04217	0.04622	0.08207	0.11597	0.00030	0.00032	0.00068	0.00075
7197	Grid	448200.00	3701550.00	0.07557	0.08106	0.13133	0.15949	0.04152	0.04454	0.07216	0.08763	0.00029	0.00031	0.00069	0.00075
7198	Grid	448450.00	3701550.00	0.07351	0.07824	0.10711	0.12716	0.04039	0.04299	0.05885	0.06987	0.00028	0.00030	0.00069	0.00074
7199	Grid	448700.00	3701550.00	0.07131	0.07502	0.12352	0.14389	0.03918	0.04122	0.06787	0.07906	0.00027	0.00029	0.00068	0.00073
7200	Grid	448950.00	3701550.00	0.07067	0.07351	0.13737	0.15708	0.03883	0.04039	0.07548	0.08631	0.00027	0.00028	0.00068	0.00072

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7201	Grid	449200.00	3701550.00	0.07005	0.07265	0.14163	0.16102	0.03849	0.03992	0.07782	0.08847	0.00026	0.00027	0.00067	0.00071
7202	Grid	449450.00	3701550.00	0.06994	0.07063	0.14283	0.15230	0.03843	0.03881	0.07848	0.08368	0.00025	0.00026	0.00067	0.00069
7203	Grid	449700.00	3701550.00	0.07284	0.07302	0.13046	0.13359	0.04002	0.04012	0.07168	0.07340	0.00024	0.00025	0.00066	0.00067
7204	Grid	449950.00	3701550.00	0.08541	0.08094	0.10849	0.11027	0.04693	0.04447	0.05961	0.06059	0.00023	0.00024	0.00064	0.00065
7205	Grid	436200.00	3701800.00	0.16036	0.24441	0.33362	0.52330	0.08811	0.13429	0.18331	0.28753	0.00071	0.00087	0.00154	0.00188
7206	Grid	436450.00	3701800.00	0.14686	0.22382	0.33816	0.51941	0.08069	0.12298	0.18580	0.28539	0.00074	0.00090	0.00160	0.00195
7207	Grid	436700.00	3701800.00	0.12194	0.18580	0.31881	0.49016	0.06700	0.10209	0.17517	0.26932	0.00077	0.00094	0.00166	0.00203
7208	Grid	436950.00	3701800.00	0.13202	0.21503	0.27972	0.43043	0.07254	0.11815	0.15369	0.23650	0.00080	0.00098	0.00171	0.00211
7209	Grid	437200.00	3701800.00	0.20581	0.33515	0.29715	0.48488	0.11308	0.18415	0.16327	0.26642	0.00083	0.00103	0.00178	0.00219
7210	Grid	437450.00	3701800.00	0.26274	0.42788	0.40220	0.65678	0.14436	0.23510	0.22099	0.36087	0.00086	0.00107	0.00184	0.00228
7211	Grid	437700.00	3701800.00	0.27364	0.44586	0.47012	0.76880	0.15035	0.24498	0.25831	0.42242	0.00089	0.00111	0.00190	0.00236
7212	Grid	437950.00	3701800.00	0.26501	0.43187	0.49473	0.81063	0.14561	0.23729	0.27183	0.44540	0.00091	0.00114	0.00195	0.00244
7213	Grid	438200.00	3701800.00	0.24879	0.39620	0.48809	0.79630	0.13670	0.21769	0.26818	0.43753	0.00093	0.00116	0.00201	0.00250
7214	Grid	438450.00	3701800.00	0.31526	0.50678	0.48490	0.76455	0.17322	0.27845	0.26643	0.42008	0.00097	0.00115	0.00212	0.00253
7215	Grid	438700.00	3701800.00	0.37113	0.59225	0.49768	0.79567	0.20392	0.32541	0.27345	0.43718	0.00094	0.00112	0.00213	0.00252
7216	Grid	438950.00	3701800.00	0.33239	0.52898	0.52429	0.83745	0.18263	0.29065	0.28807	0.46014	0.00089	0.00106	0.00209	0.00247
7217	Grid	439200.00	3701800.00	0.25065	0.39723	0.53621	0.85575	0.13772	0.21826	0.29462	0.47019	0.00083	0.00098	0.00202	0.00238
7218	Grid	439450.00	3701800.00	0.18799	0.27926	0.53546	0.85495	0.10329	0.15344	0.29421	0.46975	0.00074	0.00087	0.00192	0.00226
7219	Grid	439700.00	3701800.00	0.21614	0.32565	0.48978	0.80371	0.11876	0.17893	0.26911	0.44160	0.00062	0.00076	0.00172	0.00209
7220	Grid	439950.00	3701800.00	0.21613	0.32411	0.42191	0.69155	0.11875	0.17808	0.23182	0.37997	0.00052	0.00063	0.00157	0.00190
7221	Grid	440200.00	3701800.00	0.17288	0.24421	0.32553	0.54150	0.09499	0.13418	0.17886	0.29753	0.00041	0.00051	0.00135	0.00168
7222	Grid	440450.00	3701800.00	0.15501	0.20177	0.26335	0.40604	0.08517	0.11086	0.14470	0.22310	0.00033	0.00040	0.00122	0.00148
7223	Grid	440700.00	3701800.00	0.22583	0.31892	0.27890	0.39512	0.12408	0.17523	0.15324	0.21710	0.00028	0.00032	0.00113	0.00128
7224	Grid	440950.00	3701800.00	0.29588	0.39570	0.32929	0.44029	0.16257	0.21742	0.18093	0.24192	0.00024	0.00026	0.00101	0.00110
7225	Grid	441200.00	3701800.00	0.20914	0.28206	0.31400	0.43562	0.11491	0.15498	0.17253	0.23935	0.00020	0.00022	0.00086	0.00094
7226	Grid	441450.00	3701800.00	0.12871	0.17931	0.22930	0.34462	0.07072	0.09852	0.12599	0.18935	0.00016	0.00019	0.00066	0.00079
7227	Grid	441700.00	3701800.00	0.23167	0.32492	0.29360	0.40986	0.12729	0.17853	0.16132	0.22520	0.00015	0.00016	0.00059	0.00064
7228	Grid	441950.00	3701800.00	0.27431	0.42979	0.31552	0.49428	0.15072	0.23615	0.17336	0.27158	0.00012	0.00014	0.00044	0.00053
7229	Grid	442200.00	3701800.00	0.37441	0.53635	0.40553	0.58029	0.20572	0.29470	0.22282	0.31884	0.00012	0.00013	0.00040	0.00045
7230	Grid	442450.00	3701800.00	0.27136	0.33776	0.42472	0.55252	0.14910	0.18558	0.23336	0.30358	0.00012	0.00013	0.00038	0.00040
7231	Grid	442700.00	3701800.00	0.14101	0.16513	0.31393	0.39876	0.07748	0.09073	0.17249	0.21910	0.00012	0.00013	0.00036	0.00037
7232	Grid	442950.00	3701800.00	0.12964	0.14280	0.17559	0.20218	0.07123	0.07846	0.09648	0.11109	0.00012	0.00013	0.00032	0.00036
7233	Grid	443200.00	3701800.00	0.12267	0.13654	0.23198	0.33195	0.06740	0.07502	0.12746	0.18239	0.00013	0.00015	0.00031	0.00035
7234	Grid	443450.00	3701800.00	0.24146	0.38686	0.36054	0.56715	0.13267	0.21256	0.19810	0.31162	0.00014	0.00017	0.00030	0.00035
7235	Grid	443700.00	3701800.00	0.34835	0.56678	0.49815	0.79336	0.19140	0.31142	0.27371	0.43591	0.00016	0.00019	0.00031	0.00037
7236	Grid	443950.00	3701800.00	0.42768	0.66033	0.49073	0.75565	0.23499	0.36282	0.26963	0.41519	0.00020	0.00021	0.00035	0.00039
7237	Grid	444200.00	3701800.00	0.53408	0.80581	0.58247	0.87604	0.29345	0.44275	0.32004	0.48134	0.00023	0.00025	0.00039	0.00043
7238	Grid	444450.00	3701800.00	0.45069	0.64073	0.49959	0.70554	0.24763	0.35205	0.27450	0.38766	0.00026	0.00028	0.00044	0.00046
7239	Grid	444700.00	3701800.00	0.38391	0.49748	0.43087	0.55663	0.21094	0.27334	0.23674	0.30584	0.00029	0.00030	0.00048	0.00050
7240	Grid	444950.00	3701800.00	0.41451	0.52880	0.45334	0.57718	0.22775	0.29055	0.24909	0.31713	0.00032	0.00033	0.00053	0.00054
7241	Grid	445200.00	3701800.00	0.27069	0.36065	0.30836	0.40854	0.14873	0.19816	0.16943	0.22447	0.00034	0.00035	0.00056	0.00059
7242	Grid	445450.00	3701800.00	0.15406	0.17041	0.44410	0.67817	0.08465	0.09363	0.24401	0.37262	0.00036	0.00037	0.00060	0.00063
7243	Grid	445700.00	3701800.00	0.16309	0.16897	0.60442	0.88416	0.08961	0.09284	0.33210	0.48580	0.00038	0.00039	0.00065	0.00067
7244	Grid	445950.00	3701800.00	0.12938	0.12966	0.78335	1.05311	0.07109	0.07124	0.43041	0.57863	0.00039	0.00040	0.00070	0.00071
7245	Grid	446200.00	3701800.00	0.12367	0.12747	0.65061	0.95424	0.06795	0.07004	0.35748	0.52431	0.00039	0.00040	0.00072	0.00074
7246	Grid	446450.00	3701800.00	0.13610	0.14373	0.45573	0.69673	0.07478	0.07897	0.25040	0.38282	0.00039	0.00040	0.00074	0.00077
7247	Grid	446700.00	3701800.00	0.13062	0.15040	0.43558	0.68589	0.07177	0.08264	0.23933	0.37686	0.00037	0.00040	0.00072	0.00080
7248	Grid	446950.00	3701800.00	0.11637	0.13685	0.39228	0.62892	0.06394	0.07519	0.21554	0.34556	0.00036	0.00039	0.00073	0.00081
7249	Grid	447200.00	3701800.00	0.08501	0.10232	0.29995	0.48774	0.04671	0.05622	0.16481	0.26799	0.00034	0.00038	0.00072	0.00082
7250	Grid	447450.00	3701800.00	0.08357	0.09065	0.23645	0.37288	0.04592	0.04981	0.12992	0.20488	0.00034	0.00036	0.00075	0.00082
7251	Grid	447700.00	3701800.00	0.08228	0.08780	0.16234	0.24812	0.04521	0.04824	0.08920	0.13633	0.00033	0.00035	0.00076	0.00082
7252	Grid	447950.00	3701800.00	0.07948	0.08439	0.14034	0.16830	0.04367	0.04637	0.07711	0.09247	0.00032	0.00034	0.00076	0.00082
7253	Grid	448200.00	3701800.00	0.07764	0.08090	0.11946	0.13619	0.04266	0.04445	0.06564	0.07483	0.00031	0.00032	0.00076	0.00081
7254	Grid	448450.00	3701800.00	0.07635	0.07910	0.13634	0.15425	0.04195	0.04346	0.07491	0.08475	0.00030	0.00031	0.00076	0.00080
7255	Grid	448700.00	3701800.00	0.07571	0.07802	0.14869	0.16664	0.04160	0.04287	0.08170	0.09156	0.00029	0.00030	0.00075	0.00078
7256	Grid	448950.00	3701800.00	0.07400	0.07573	0.15192	0.16791	0.04066	0.04161	0.08347	0.09226	0.00028	0.00029	0.00074	0.00076
7257	Grid	449200.00	3701800.00	0.07662	0.07892	0.14309	0.15546	0.04210	0.04336	0.07862	0.08542	0.00027	0.00027	0.00072	0.00074
7258	Grid	449450.00	3701800.00	0.08397	0.08731	0.12125	0.13359	0.04614	0.04797	0.06662	0.07340	0.00026	0.00026	0.00069	0.00072
7259	Grid	449700.00	3701800.00	0.08838	0.09240	0.10676	0.11171	0.04856	0.05077	0.05866	0.06138	0.00024	0.00025	0.00067	0.00070
7260	Grid	449950.00	3701800.00	0.09355	0.09340	0.11715	0.11653	0.05140	0.05132	0.06437	0.06403	0.00024	0.00024	0.00066	0.00067

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7261	Grid	436200.00	3702050.00	0.17412	0.28015	0.45225	0.73361	0.09567	0.15393	0.24849	0.40308	0.00074	0.00091	0.00160	0.00195
7262	Grid	436450.00	3702050.00	0.16531	0.25194	0.38828	0.62997	0.09083	0.13843	0.21334	0.34614	0.00077	0.00095	0.00166	0.00203
7263	Grid	436700.00	3702050.00	0.16018	0.24413	0.34518	0.52986	0.08801	0.13414	0.18966	0.29113	0.00080	0.00099	0.00173	0.00212
7264	Grid	436950.00	3702050.00	0.13983	0.21309	0.33888	0.52074	0.07683	0.11708	0.18620	0.28612	0.00084	0.00103	0.00179	0.00221
7265	Grid	437200.00	3702050.00	0.11714	0.19081	0.30915	0.47551	0.06436	0.10484	0.16986	0.26127	0.00087	0.00108	0.00186	0.00230
7266	Grid	437450.00	3702050.00	0.19379	0.31557	0.27644	0.45098	0.10648	0.17339	0.15189	0.24779	0.00091	0.00113	0.00193	0.00240
7267	Grid	437700.00	3702050.00	0.26050	0.42404	0.38986	0.63620	0.14313	0.23299	0.21421	0.34956	0.00095	0.00119	0.00201	0.00250
7268	Grid	437950.00	3702050.00	0.28867	0.45822	0.47882	0.76320	0.15861	0.25177	0.26309	0.41934	0.00101	0.00124	0.00215	0.00260
7269	Grid	438200.00	3702050.00	0.28543	0.44597	0.51712	0.81374	0.15683	0.24504	0.28413	0.44711	0.00106	0.00127	0.00225	0.00269
7270	Grid	438450.00	3702050.00	0.26630	0.40386	0.51861	0.80946	0.14632	0.22190	0.28495	0.44476	0.00109	0.00129	0.00233	0.00276
7271	Grid	438700.00	3702050.00	0.33417	0.53028	0.50025	0.77861	0.18361	0.29136	0.27486	0.42781	0.00109	0.00129	0.00237	0.00279
7272	Grid	438950.00	3702050.00	0.38291	0.60158	0.51524	0.81127	0.21039	0.33054	0.28310	0.44575	0.00106	0.00125	0.00238	0.00278
7273	Grid	439200.00	3702050.00	0.33149	0.52016	0.53244	0.83897	0.18214	0.28580	0.29255	0.46097	0.00100	0.00117	0.00232	0.00272
7274	Grid	439450.00	3702050.00	0.24384	0.38404	0.54120	0.85893	0.13398	0.21101	0.29736	0.47194	0.00090	0.00107	0.00221	0.00261
7275	Grid	439700.00	3702050.00	0.20777	0.29670	0.54160	0.85544	0.11416	0.16302	0.29758	0.47002	0.00081	0.00094	0.00210	0.00245
7276	Grid	439950.00	3702050.00	0.23782	0.34693	0.49812	0.79882	0.13067	0.19062	0.27369	0.43891	0.00067	0.00080	0.00191	0.00225
7277	Grid	440200.00	3702050.00	0.19560	0.29513	0.41289	0.67946	0.10747	0.16216	0.22686	0.37333	0.00053	0.00065	0.00164	0.00202
7278	Grid	440450.00	3702050.00	0.18158	0.23920	0.32001	0.52693	0.09977	0.13143	0.17583	0.28952	0.00041	0.00051	0.00144	0.00178
7279	Grid	440700.00	3702050.00	0.19545	0.27959	0.26581	0.38924	0.10739	0.15362	0.14605	0.21387	0.00035	0.00040	0.00135	0.00155
7280	Grid	440950.00	3702050.00	0.30753	0.39800	0.34338	0.44448	0.16897	0.21868	0.18867	0.24422	0.00029	0.00031	0.00124	0.00133
7281	Grid	441200.00	3702050.00	0.26179	0.32520	0.34724	0.45407	0.14384	0.17868	0.19079	0.24949	0.00025	0.00026	0.00108	0.00114
7282	Grid	441450.00	3702050.00	0.14766	0.20479	0.29075	0.41052	0.08113	0.11252	0.15975	0.22556	0.00020	0.00022	0.00085	0.00095
7283	Grid	441700.00	3702050.00	0.24352	0.33108	0.30978	0.41860	0.13380	0.18191	0.17021	0.23000	0.00017	0.00018	0.00073	0.00078
7284	Grid	441950.00	3702050.00	0.29115	0.42967	0.33417	0.49295	0.15997	0.23608	0.18361	0.27085	0.00014	0.00016	0.00055	0.00063
7285	Grid	442200.00	3702050.00	0.38200	0.54505	0.41201	0.58728	0.20989	0.29948	0.22638	0.32268	0.00013	0.00015	0.00047	0.00053
7286	Grid	442450.00	3702050.00	0.24335	0.32984	0.41369	0.57177	0.13371	0.18123	0.22730	0.31416	0.00013	0.00014	0.00042	0.00046
7287	Grid	442700.00	3702050.00	0.14913	0.16220	0.36274	0.46031	0.08194	0.08912	0.19931	0.25292	0.00014	0.00014	0.00041	0.00042
7288	Grid	442950.00	3702050.00	0.15079	0.15152	0.20706	0.24949	0.08285	0.08325	0.11377	0.13708	0.00015	0.00015	0.00040	0.00041
7289	Grid	443200.00	3702050.00	0.17443	0.26503	0.24836	0.37590	0.09584	0.14562	0.13646	0.20654	0.00016	0.00017	0.00036	0.00040
7290	Grid	443450.00	3702050.00	0.33097	0.51659	0.41663	0.64836	0.18185	0.28384	0.22892	0.35624	0.00018	0.00020	0.00036	0.00041
7291	Grid	443700.00	3702050.00	0.38042	0.61208	0.51153	0.80546	0.20902	0.33631	0.28106	0.44256	0.00020	0.00023	0.00037	0.00043
7292	Grid	443950.00	3702050.00	0.46363	0.74877	0.51228	0.82630	0.25474	0.41141	0.28147	0.45401	0.00022	0.00026	0.00039	0.00046
7293	Grid	444200.00	3702050.00	0.49087	0.78478	0.53131	0.84783	0.26971	0.43120	0.29193	0.46584	0.00026	0.00030	0.00044	0.00050
7294	Grid	444450.00	3702050.00	0.31186	0.47220	0.35428	0.53519	0.17135	0.25945	0.19466	0.29406	0.00030	0.00033	0.00048	0.00054
7295	Grid	444700.00	3702050.00	0.42120	0.54547	0.45999	0.59441	0.23143	0.29971	0.25274	0.32660	0.00035	0.00036	0.00057	0.00059
7296	Grid	444950.00	3702050.00	0.32172	0.42692	0.35809	0.47289	0.17677	0.23457	0.19675	0.25983	0.00038	0.00039	0.00061	0.00064
7297	Grid	445200.00	3702050.00	0.15847	0.19570	0.35663	0.54698	0.08707	0.10753	0.19595	0.30054	0.00040	0.00042	0.00065	0.00069
7298	Grid	445450.00	3702050.00	0.16453	0.18114	0.51977	0.80524	0.09040	0.09953	0.28559	0.44244	0.00041	0.00043	0.00069	0.00073
7299	Grid	445700.00	3702050.00	0.13739	0.14151	0.67868	0.99057	0.07549	0.07775	0.37290	0.54427	0.00043	0.00044	0.00075	0.00077
7300	Grid	445950.00	3702050.00	0.13319	0.13932	0.70336	1.05646	0.07318	0.07655	0.38646	0.58047	0.00044	0.00045	0.00078	0.00081
7301	Grid	446200.00	3702050.00	0.14385	0.15483	0.51346	0.79947	0.07904	0.08507	0.28212	0.43927	0.00043	0.00045	0.00080	0.00084
7302	Grid	446450.00	3702050.00	0.14134	0.15920	0.43846	0.67635	0.07766	0.08747	0.24091	0.37162	0.00042	0.00044	0.00080	0.00087
7303	Grid	446700.00	3702050.00	0.12192	0.13896	0.42566	0.66688	0.06699	0.07635	0.23388	0.36642	0.00040	0.00043	0.00081	0.00089
7304	Grid	446950.00	3702050.00	0.08840	0.09726	0.32674	0.52332	0.04857	0.05344	0.17953	0.28754	0.00038	0.00042	0.00080	0.00090
7305	Grid	447200.00	3702050.00	0.08656	0.09686	0.25065	0.40306	0.04756	0.05322	0.13772	0.22146	0.00036	0.00040	0.00080	0.00090
7306	Grid	447450.00	3702050.00	0.08587	0.09249	0.18164	0.28623	0.04718	0.05082	0.09980	0.15727	0.00036	0.00038	0.00082	0.00090
7307	Grid	447700.00	3702050.00	0.08581	0.08893	0.15459	0.17803	0.04715	0.04886	0.08494	0.09782	0.00036	0.00037	0.00085	0.00089
7308	Grid	447950.00	3702050.00	0.08241	0.08492	0.13222	0.14742	0.04528	0.04666	0.07265	0.08100	0.00034	0.00035	0.00084	0.00088
7309	Grid	448200.00	3702050.00	0.08146	0.08383	0.14831	0.16535	0.04476	0.04606	0.08149	0.09085	0.00033	0.00034	0.00083	0.00087
7310	Grid	448450.00	3702050.00	0.08083	0.08143	0.16587	0.17663	0.04441	0.04474	0.09114	0.09705	0.00032	0.00032	0.00083	0.00085
7311	Grid	448700.00	3702050.00	0.08357	0.08559	0.16209	0.17472	0.04592	0.04703	0.08906	0.09600	0.00030	0.00031	0.00081	0.00083
7312	Grid	448950.00	3702050.00	0.09488	0.09442	0.15463	0.15796	0.05213	0.05188	0.08496	0.08679	0.00029	0.00029	0.00080	0.00080
7313	Grid	449200.00	3702050.00	0.10139	0.09968	0.13037	0.13304	0.05571	0.05477	0.07163	0.07310	0.00028	0.00028	0.00077	0.00078
7314	Grid	449450.00	3702050.00	0.10061	0.10028	0.12540	0.12449	0.05528	0.05510	0.06890	0.06840	0.00027	0.00027	0.00074	0.00075
7315	Grid	449700.00	3702050.00	0.09531	0.09610	0.12511	0.12618	0.05237	0.05280	0.06874	0.06933	0.00025	0.00026	0.00071	0.00072
7316	Grid	449950.00	3702050.00	0.08488	0.08747	0.12063	0.12507	0.04664	0.04806	0.06628	0.06872	0.00024	0.00024	0.00067	0.00069
7317	Grid	436200.00	3702300.00	0.23249	0.37426	0.52067	0.84390	0.12774	0.20564	0.28608	0.46368	0.00077	0.00094	0.00165	0.00202
7318	Grid	436450.00	3702300.00	0.20666	0.33262	0.50037	0.81143	0.11355	0.18276	0.27493	0.44584	0.00081	0.00099	0.00172	0.00211
7319	Grid	436700.00	3702300.00	0.17081	0.27480	0.45134	0.73217	0.09385	0.15099	0.24799	0.40229	0.00084	0.00104	0.00179	0.00221
7320	Grid	436950.00	3702300.00	0.16972	0.25866	0.38160	0.61916	0.09325	0.14212	0.20967	0.34020	0.00088	0.00109	0.00187	0.00231

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7321	Grid	437200.00	3702300.00	0.15621	0.23811	0.35213	0.54078	0.08583	0.13083	0.19348	0.29713	0.00092	0.00114	0.00195	0.00241
7322	Grid	437450.00	3702300.00	0.13064	0.19809	0.33615	0.51442	0.07178	0.10884	0.18470	0.28265	0.00096	0.00120	0.00204	0.00253
7323	Grid	437700.00	3702300.00	0.18637	0.29264	0.30611	0.45362	0.10240	0.16079	0.16819	0.24924	0.00105	0.00126	0.00221	0.00264
7324	Grid	437950.00	3702300.00	0.26907	0.41638	0.39436	0.61230	0.14784	0.22878	0.21668	0.33643	0.00112	0.00132	0.00235	0.00276
7325	Grid	438200.00	3702300.00	0.30241	0.46923	0.48541	0.75654	0.16616	0.25782	0.26671	0.41568	0.00116	0.00138	0.00243	0.00288
7326	Grid	438450.00	3702300.00	0.30268	0.45993	0.53230	0.81525	0.16631	0.25271	0.29247	0.44794	0.00122	0.00143	0.00257	0.00299
7327	Grid	438700.00	3702300.00	0.27786	0.41201	0.53628	0.81966	0.15267	0.22638	0.29466	0.45036	0.00125	0.00146	0.00264	0.00307
7328	Grid	438950.00	3702300.00	0.35830	0.55488	0.52068	0.79137	0.19687	0.30488	0.28609	0.43482	0.00125	0.00145	0.00269	0.00311
7329	Grid	439200.00	3702300.00	0.39186	0.60799	0.52947	0.82355	0.21531	0.33406	0.29092	0.45250	0.00120	0.00140	0.00266	0.00309
7330	Grid	439450.00	3702300.00	0.33277	0.50925	0.54514	0.83873	0.18284	0.27981	0.29953	0.46084	0.00113	0.00130	0.00262	0.00301
7331	Grid	439700.00	3702300.00	0.24119	0.37073	0.55597	0.86295	0.13252	0.20370	0.30548	0.47415	0.00101	0.00117	0.00248	0.00287
7332	Grid	439950.00	3702300.00	0.23556	0.31996	0.56944	0.85524	0.12943	0.17580	0.31288	0.46991	0.00092	0.00101	0.00241	0.00268
7333	Grid	440200.00	3702300.00	0.23008	0.34374	0.48570	0.79347	0.12642	0.18887	0.26687	0.43597	0.00068	0.00084	0.00198	0.00243
7334	Grid	440450.00	3702300.00	0.19922	0.26197	0.40723	0.66567	0.10946	0.14394	0.22375	0.36575	0.00053	0.00066	0.00176	0.00216
7335	Grid	440700.00	3702300.00	0.17328	0.24463	0.32363	0.51258	0.09521	0.13441	0.17782	0.28164	0.00043	0.00051	0.00160	0.00188
7336	Grid	440950.00	3702300.00	0.26568	0.37337	0.30197	0.42446	0.14598	0.20515	0.16592	0.23322	0.00034	0.00039	0.00143	0.00162
7337	Grid	441200.00	3702300.00	0.27446	0.37263	0.31071	0.43323	0.15080	0.20474	0.17072	0.23804	0.00028	0.00031	0.00125	0.00139
7338	Grid	441450.00	3702300.00	0.18923	0.23099	0.35337	0.45343	0.10397	0.12692	0.19416	0.24914	0.00025	0.00025	0.00111	0.00117
7339	Grid	441700.00	3702300.00	0.32090	0.33750	0.40415	0.42766	0.17632	0.18544	0.22206	0.23498	0.00021	0.00021	0.00094	0.00096
7340	Grid	441950.00	3702300.00	0.33362	0.42801	0.38275	0.48993	0.18331	0.23517	0.21030	0.26919	0.00018	0.00018	0.00073	0.00078
7341	Grid	442200.00	3702300.00	0.40979	0.55477	0.44008	0.59538	0.22516	0.30482	0.24180	0.32713	0.00016	0.00017	0.00058	0.00063
7342	Grid	442450.00	3702300.00	0.25647	0.32123	0.43300	0.56575	0.14092	0.17650	0.23791	0.31085	0.00016	0.00016	0.00051	0.00054
7343	Grid	442700.00	3702300.00	0.15785	0.15956	0.42714	0.51548	0.08673	0.08767	0.23469	0.28323	0.00016	0.00017	0.00048	0.00049
7344	Grid	442950.00	3702300.00	0.17630	0.15728	0.27114	0.31850	0.09687	0.08642	0.14898	0.17500	0.00016	0.00018	0.00043	0.00047
7345	Grid	443200.00	3702300.00	0.28920	0.42923	0.38300	0.56324	0.15890	0.23584	0.21044	0.30947	0.00019	0.00021	0.00043	0.00047
7346	Grid	443450.00	3702300.00	0.41334	0.58564	0.50572	0.71126	0.22711	0.32178	0.27787	0.39080	0.00023	0.00024	0.00045	0.00048
7347	Grid	443700.00	3702300.00	0.46348	0.66435	0.56822	0.81829	0.25466	0.36503	0.31221	0.44961	0.00026	0.00028	0.00047	0.00051
7348	Grid	443950.00	3702300.00	0.56598	0.83638	0.61207	0.90086	0.31098	0.45955	0.33630	0.49498	0.00030	0.00032	0.00050	0.00055
7349	Grid	444200.00	3702300.00	0.37578	0.60753	0.41583	0.67060	0.20647	0.33381	0.22848	0.36846	0.00031	0.00036	0.00051	0.00060
7350	Grid	444450.00	3702300.00	0.36451	0.53919	0.39944	0.58939	0.20028	0.29626	0.21947	0.32384	0.00037	0.00040	0.00058	0.00065
7351	Grid	444700.00	3702300.00	0.32767	0.49216	0.35832	0.53677	0.18004	0.27042	0.19688	0.29493	0.00039	0.00044	0.00063	0.00070
7352	Grid	444950.00	3702300.00	0.17041	0.24834	0.25007	0.39341	0.09363	0.13645	0.13740	0.21616	0.00043	0.00047	0.00069	0.00076
7353	Grid	445200.00	3702300.00	0.17226	0.19443	0.46010	0.71950	0.09465	0.10683	0.25280	0.39533	0.00046	0.00049	0.00075	0.00081
7354	Grid	445450.00	3702300.00	0.14649	0.15525	0.59991	0.89901	0.08049	0.08530	0.32962	0.49396	0.00048	0.00050	0.00081	0.00085
7355	Grid	445700.00	3702300.00	0.14895	0.15188	0.76769	1.08379	0.08184	0.08345	0.42181	0.59549	0.00050	0.00050	0.00087	0.00089
7356	Grid	445950.00	3702300.00	0.16380	0.16688	0.65165	0.93228	0.09000	0.09169	0.35805	0.51224	0.00050	0.00050	0.00091	0.00093
7357	Grid	446200.00	3702300.00	0.16000	0.16822	0.45411	0.66745	0.08791	0.09243	0.24951	0.36673	0.00048	0.00050	0.00092	0.00096
7358	Grid	446450.00	3702300.00	0.13230	0.13945	0.47762	0.69735	0.07269	0.07662	0.26243	0.38316	0.00047	0.00048	0.00093	0.00098
7359	Grid	446700.00	3702300.00	0.10059	0.10470	0.38025	0.56398	0.05527	0.05753	0.20893	0.30988	0.00045	0.00046	0.00094	0.00099
7360	Grid	446950.00	3702300.00	0.09189	0.10205	0.27067	0.43101	0.05049	0.05607	0.14872	0.23682	0.00040	0.00044	0.00089	0.00099
7361	Grid	447200.00	3702300.00	0.08860	0.09710	0.20311	0.32363	0.04868	0.05335	0.11160	0.17782	0.00039	0.00042	0.00089	0.00099
7362	Grid	447450.00	3702300.00	0.08896	0.09278	0.16098	0.18892	0.04888	0.05098	0.08845	0.10380	0.00039	0.00040	0.00092	0.00098
7363	Grid	447700.00	3702300.00	0.08796	0.09034	0.14385	0.15983	0.04833	0.04964	0.07904	0.08782	0.00037	0.00038	0.00093	0.00097
7364	Grid	447950.00	3702300.00	0.08743	0.08883	0.16335	0.17745	0.04804	0.04881	0.08975	0.09750	0.00036	0.00037	0.00092	0.00095
7365	Grid	448200.00	3702300.00	0.09146	0.09318	0.17556	0.18721	0.05025	0.05120	0.09646	0.10286	0.00034	0.00035	0.00091	0.00093
7366	Grid	448450.00	3702300.00	0.10061	0.10250	0.16881	0.18122	0.05528	0.05632	0.09275	0.09957	0.00033	0.00033	0.00088	0.00090
7367	Grid	448700.00	3702300.00	0.10782	0.10787	0.15401	0.15974	0.05924	0.05927	0.08462	0.08777	0.00031	0.00031	0.00086	0.00087
7368	Grid	448950.00	3702300.00	0.11371	0.10802	0.13948	0.13339	0.06248	0.05935	0.07664	0.07329	0.00029	0.00030	0.00083	0.00084
7369	Grid	449200.00	3702300.00	0.11965	0.10267	0.14582	0.13437	0.06574	0.05641	0.08012	0.07383	0.00028	0.00028	0.00079	0.00081
7370	Grid	449450.00	3702300.00	0.10865	0.09231	0.13885	0.13224	0.05970	0.05072	0.07629	0.07266	0.00026	0.00027	0.00075	0.00078
7371	Grid	449700.00	3702300.00	0.08587	0.07882	0.13362	0.12851	0.04718	0.04331	0.07342	0.07061	0.00026	0.00026	0.00073	0.00074
7372	Grid	449950.00	3702300.00	0.07229	0.07029	0.12422	0.12443	0.03972	0.03862	0.06825	0.06837	0.00025	0.00025	0.00070	0.00071
7373	Grid	436200.00	3702550.00	0.23735	0.38209	0.47815	0.77419	0.13041	0.20994	0.26272	0.42538	0.00080	0.00098	0.00171	0.00210
7374	Grid	436450.00	3702550.00	0.24803	0.39927	0.52309	0.84736	0.13628	0.21938	0.28741	0.46558	0.00084	0.00103	0.00178	0.00220
7375	Grid	436700.00	3702550.00	0.23493	0.37816	0.53139	0.86135	0.12908	0.20778	0.29197	0.47327	0.00088	0.00109	0.00186	0.00230
7376	Grid	436950.00	3702550.00	0.20500	0.32997	0.50452	0.81824	0.11264	0.18130	0.27721	0.44958	0.00092	0.00115	0.00195	0.00241
7377	Grid	437200.00	3702550.00	0.17487	0.26843	0.45112	0.72856	0.09608	0.14749	0.24787	0.40031	0.00097	0.00121	0.00205	0.00253
7378	Grid	437450.00	3702550.00	0.17938	0.25942	0.39081	0.60595	0.09856	0.14254	0.21473	0.33294	0.00108	0.00127	0.00226	0.00266
7379	Grid	437700.00	3702550.00	0.15705	0.22659	0.37274	0.54389	0.08629	0.12450	0.20480	0.29884	0.00113	0.00134	0.00237	0.00279
7380	Grid	437950.00	3702550.00	0.17447	0.26665	0.34704	0.50041	0.09586	0.14651	0.19068	0.27495	0.00121	0.00141	0.00252	0.00293

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7381	Grid	438200.00	3702550.00	0.26668	0.40409	0.38413	0.58404	0.14653	0.22203	0.21106	0.32090	0.00128	0.00149	0.00265	0.00307
7382	Grid	438450.00	3702550.00	0.31457	0.47835	0.48973	0.74815	0.17284	0.26283	0.26908	0.41107	0.00133	0.00156	0.00275	0.00321
7383	Grid	438700.00	3702550.00	0.31517	0.47407	0.53817	0.81585	0.17317	0.26048	0.29570	0.44827	0.00139	0.00162	0.00288	0.00334
7384	Grid	438950.00	3702550.00	0.29127	0.42078	0.55406	0.82633	0.16004	0.23120	0.30443	0.45403	0.00145	0.00165	0.00302	0.00344
7385	Grid	439200.00	3702550.00	0.38386	0.58043	0.53967	0.80140	0.21091	0.31892	0.29652	0.44033	0.00144	0.00164	0.00306	0.00349
7386	Grid	439450.00	3702550.00	0.40679	0.61036	0.55222	0.83114	0.22351	0.33536	0.30342	0.45667	0.00139	0.00158	0.00305	0.00346
7387	Grid	439700.00	3702550.00	0.36513	0.49722	0.61225	0.83802	0.20062	0.27320	0.33640	0.46045	0.00139	0.00146	0.00317	0.00335
7388	Grid	439950.00	3702550.00	0.30203	0.35747	0.71570	0.86765	0.16595	0.19641	0.39324	0.47673	0.00127	0.00129	0.00310	0.00317
7389	Grid	440200.00	3702550.00	0.24335	0.35545	0.53492	0.85442	0.13371	0.19530	0.29391	0.46946	0.00090	0.00109	0.00243	0.00293
7390	Grid	440450.00	3702550.00	0.21265	0.31419	0.48596	0.78771	0.11684	0.17263	0.26701	0.43281	0.00071	0.00087	0.00215	0.00263
7391	Grid	440700.00	3702550.00	0.21363	0.27244	0.41345	0.65052	0.11738	0.14969	0.22717	0.35743	0.00057	0.00067	0.00197	0.00231
7392	Grid	440950.00	3702550.00	0.23176	0.33048	0.32167	0.49917	0.12734	0.18158	0.17674	0.27427	0.00043	0.00050	0.00173	0.00200
7393	Grid	441200.00	3702550.00	0.32951	0.41274	0.35965	0.45091	0.18105	0.22678	0.19761	0.24775	0.00036	0.00038	0.00160	0.00171
7394	Grid	441450.00	3702550.00	0.23025	0.26170	0.37552	0.45899	0.12651	0.14379	0.20633	0.25219	0.00030	0.00031	0.00140	0.00145
7395	Grid	441700.00	3702550.00	0.32298	0.34427	0.40914	0.43705	0.17746	0.18916	0.22480	0.24014	0.00025	0.00025	0.00117	0.00119
7396	Grid	441950.00	3702550.00	0.38286	0.42526	0.43653	0.48539	0.21036	0.23366	0.23985	0.26670	0.00021	0.00021	0.00094	0.00097
7397	Grid	442200.00	3702550.00	0.47176	0.56598	0.50341	0.60506	0.25921	0.31098	0.27660	0.33245	0.00019	0.00019	0.00074	0.00078
7398	Grid	442450.00	3702550.00	0.28299	0.31153	0.44312	0.53024	0.15549	0.17117	0.24347	0.29134	0.00019	0.00019	0.00063	0.00065
7399	Grid	442700.00	3702550.00	0.16726	0.16911	0.50043	0.56196	0.09190	0.09292	0.27496	0.30877	0.00019	0.00020	0.00057	0.00058
7400	Grid	442950.00	3702550.00	0.17379	0.29924	0.33082	0.42390	0.09549	0.16442	0.18177	0.23291	0.00018	0.00022	0.00049	0.00056
7401	Grid	443200.00	3702550.00	0.48416	0.55122	0.61638	0.69122	0.26602	0.30287	0.33867	0.37979	0.00025	0.00025	0.00055	0.00056
7402	Grid	443450.00	3702550.00	0.43866	0.61503	0.51695	0.72083	0.24102	0.33793	0.28404	0.39606	0.00028	0.00030	0.00054	0.00058
7403	Grid	443700.00	3702550.00	0.53730	0.77004	0.58755	0.84039	0.29522	0.42310	0.32283	0.46175	0.00033	0.00035	0.00057	0.00061
7404	Grid	443950.00	3702550.00	0.52012	0.78875	0.56180	0.84858	0.28578	0.43338	0.30868	0.46625	0.00036	0.00040	0.00060	0.00066
7405	Grid	444200.00	3702550.00	0.33124	0.51317	0.36560	0.56551	0.18200	0.28196	0.20088	0.31072	0.00039	0.00045	0.00061	0.00072
7406	Grid	444450.00	3702550.00	0.38329	0.54646	0.41562	0.59010	0.21060	0.30025	0.22836	0.32423	0.00046	0.00049	0.00072	0.00078
7407	Grid	444700.00	3702550.00	0.22146	0.31348	0.25611	0.35985	0.12168	0.17224	0.14072	0.19772	0.00050	0.00053	0.00078	0.00084
7408	Grid	444950.00	3702550.00	0.18351	0.20892	0.38033	0.59263	0.10083	0.11479	0.20897	0.32562	0.00052	0.00056	0.00083	0.00090
7409	Grid	445200.00	3702550.00	0.15415	0.17132	0.53437	0.82670	0.08470	0.09413	0.29361	0.45423	0.00054	0.00057	0.00088	0.00094
7410	Grid	445450.00	3702550.00	0.15630	0.16522	0.67928	1.01581	0.08588	0.09078	0.37323	0.55814	0.00056	0.00057	0.00095	0.00099
7411	Grid	445700.00	3702550.00	0.17827	0.18023	0.76374	1.06557	0.09795	0.09903	0.41964	0.58548	0.00056	0.00057	0.00101	0.00103
7412	Grid	445950.00	3702550.00	0.17659	0.17727	0.56384	0.75927	0.09703	0.09740	0.30980	0.41718	0.00055	0.00056	0.00104	0.00106
7413	Grid	446200.00	3702550.00	0.13730	0.13774	0.55259	0.71324	0.07544	0.07568	0.30362	0.39189	0.00053	0.00054	0.00107	0.00108
7414	Grid	446450.00	3702550.00	0.10980	0.11326	0.41967	0.61068	0.06033	0.06223	0.23059	0.33554	0.00050	0.00051	0.00105	0.00110
7415	Grid	446700.00	3702550.00	0.10341	0.10718	0.30960	0.45842	0.05682	0.05889	0.17011	0.25188	0.00047	0.00049	0.00104	0.00110
7416	Grid	446950.00	3702550.00	0.09395	0.10243	0.22675	0.35816	0.05162	0.05628	0.12459	0.19679	0.00043	0.00046	0.00099	0.00110
7417	Grid	447200.00	3702550.00	0.08980	0.09863	0.15912	0.22393	0.04934	0.05419	0.08743	0.12304	0.00040	0.00044	0.00097	0.00109
7418	Grid	447450.00	3702550.00	0.09422	0.09702	0.15459	0.17325	0.05177	0.05331	0.08494	0.09519	0.00041	0.00042	0.00102	0.00107
7419	Grid	447700.00	3702550.00	0.09897	0.10185	0.17538	0.19044	0.05438	0.05596	0.09636	0.10464	0.00039	0.00040	0.00102	0.00105
7420	Grid	447950.00	3702550.00	0.11060	0.11166	0.18801	0.19831	0.06077	0.06135	0.10330	0.10896	0.00037	0.00038	0.00100	0.00102
7421	Grid	448200.00	3702550.00	0.11699	0.11714	0.17963	0.18719	0.06428	0.06436	0.09870	0.10285	0.00035	0.00036	0.00097	0.00099
7422	Grid	448450.00	3702550.00	0.11988	0.11679	0.15739	0.16085	0.06587	0.06417	0.08648	0.08838	0.00033	0.00034	0.00094	0.00095
7423	Grid	448700.00	3702550.00	0.12753	0.11006	0.15144	0.14351	0.07007	0.06047	0.08321	0.07885	0.00030	0.00032	0.00088	0.00091
7424	Grid	448950.00	3702550.00	0.11080	0.09761	0.15068	0.14023	0.06088	0.05363	0.08279	0.07705	0.00030	0.00030	0.00086	0.00088
7425	Grid	449200.00	3702550.00	0.08203	0.08179	0.13466	0.13524	0.04507	0.04494	0.07399	0.07431	0.00029	0.00029	0.00083	0.00084
7426	Grid	449450.00	3702550.00	0.08740	0.07560	0.12332	0.13020	0.04802	0.04154	0.06776	0.07154	0.00027	0.00027	0.00078	0.00080
7427	Grid	449700.00	3702550.00	0.08727	0.08010	0.10814	0.12664	0.04795	0.04401	0.05942	0.06958	0.00023	0.00026	0.00070	0.00076
7428	Grid	449950.00	3702550.00	0.08316	0.10709	0.11324	0.14336	0.04569	0.05884	0.06222	0.07877	0.00024	0.00025	0.00071	0.00073
7429	Grid	436200.00	3702800.00	0.20278	0.32500	0.47851	0.77266	0.11142	0.17857	0.26292	0.42454	0.00083	0.00102	0.00177	0.00217
7430	Grid	436450.00	3702800.00	0.21494	0.34562	0.42437	0.68694	0.11810	0.18990	0.23317	0.37744	0.00087	0.00108	0.00185	0.00228
7431	Grid	436700.00	3702800.00	0.24878	0.39911	0.49912	0.80550	0.13669	0.21929	0.27424	0.44258	0.00092	0.00114	0.00194	0.00239
7432	Grid	436950.00	3702800.00	0.25984	0.41006	0.54942	0.87347	0.14277	0.22531	0.30188	0.47993	0.00099	0.00120	0.00207	0.00252
7433	Grid	437200.00	3702800.00	0.24594	0.38025	0.56203	0.87735	0.13513	0.20893	0.30881	0.48206	0.00107	0.00127	0.00223	0.00265
7434	Grid	437450.00	3702800.00	0.21214	0.32585	0.52986	0.82306	0.11656	0.17904	0.29113	0.45223	0.00114	0.00135	0.00236	0.00279
7435	Grid	437700.00	3702800.00	0.19439	0.27455	0.47604	0.72272	0.10681	0.15085	0.26156	0.39710	0.00123	0.00142	0.00255	0.00294
7436	Grid	437950.00	3702800.00	0.18195	0.25320	0.39900	0.59044	0.09997	0.13912	0.21923	0.32442	0.00132	0.00151	0.00271	0.00310
7437	Grid	438200.00	3702800.00	0.15872	0.23815	0.38087	0.53897	0.08721	0.13085	0.20927	0.29614	0.00139	0.00159	0.00284	0.00327
7438	Grid	438450.00	3702800.00	0.25697	0.38684	0.36507	0.55133	0.14119	0.21255	0.20059	0.30293	0.00145	0.00169	0.00297	0.00344
7439	Grid	438700.00	3702800.00	0.32522	0.48518	0.49227	0.73790	0.17869	0.26658	0.27048	0.40544	0.00154	0.00178	0.00313	0.00362
7440	Grid	438950.00	3702800.00	0.33768	0.48851	0.55923	0.81627	0.18554	0.26841	0.30727	0.44850	0.00165	0.00186	0.00336	0.00377

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7441	Grid	439200.00	3702800.00	0.31823	0.43030	0.59134	0.82970	0.17485	0.23643	0.32491	0.45588	0.00175	0.00190	0.00358	0.00389
7442	Grid	439450.00	3702800.00	0.43747	0.60715	0.58806	0.81223	0.24037	0.33360	0.32311	0.44628	0.00176	0.00189	0.00367	0.00394
7443	Grid	439700.00	3702800.00	0.50137	0.60813	0.68108	0.83392	0.27548	0.33414	0.37422	0.45820	0.00176	0.00180	0.00379	0.00391
7444	Grid	439950.00	3702800.00	0.41885	0.48487	0.71253	0.83833	0.23014	0.26641	0.39150	0.46062	0.00162	0.00164	0.00368	0.00376
7445	Grid	440200.00	3702800.00	0.23906	0.34356	0.59134	0.87293	0.13135	0.18877	0.32491	0.47963	0.00128	0.00143	0.00316	0.00353
7446	Grid	440450.00	3702800.00	0.24428	0.36524	0.52363	0.85272	0.13422	0.20068	0.28771	0.46853	0.00092	0.00116	0.00258	0.00321
7447	Grid	440700.00	3702800.00	0.23740	0.30698	0.49398	0.78145	0.13044	0.16867	0.27142	0.42937	0.00075	0.00090	0.00239	0.00285
7448	Grid	440950.00	3702800.00	0.21023	0.28712	0.42320	0.63420	0.11551	0.15776	0.23253	0.34846	0.00060	0.00067	0.00222	0.00249
7449	Grid	441200.00	3702800.00	0.32649	0.42475	0.35677	0.48689	0.17939	0.23338	0.19603	0.26752	0.00046	0.00049	0.00195	0.00214
7450	Grid	441450.00	3702800.00	0.24896	0.30429	0.32685	0.41982	0.13679	0.16719	0.17959	0.23067	0.00036	0.00038	0.00171	0.00181
7451	Grid	441700.00	3702800.00	0.26157	0.35122	0.35264	0.46949	0.14372	0.19298	0.19376	0.25796	0.00028	0.00030	0.00139	0.00151
7452	Grid	441950.00	3702800.00	0.31259	0.42135	0.35608	0.47933	0.17175	0.23151	0.19565	0.26337	0.00023	0.00025	0.00112	0.00122
7453	Grid	442200.00	3702800.00	0.48565	0.57843	0.51626	0.61611	0.26684	0.31782	0.28366	0.33852	0.00022	0.00023	0.00094	0.00098
7454	Grid	442450.00	3702800.00	0.26625	0.30110	0.42479	0.47105	0.14629	0.16544	0.23340	0.25882	0.00022	0.00022	0.00078	0.00080
7455	Grid	442700.00	3702800.00	0.14691	0.18637	0.50379	0.59367	0.08072	0.10240	0.27681	0.32619	0.00014	0.00024	0.00049	0.00070
7456	Grid	442950.00	3702800.00	0.18471	0.47817	0.24750	0.62668	0.10149	0.26273	0.13599	0.34433	0.00009	0.00027	0.00031	0.00067
7457	Grid	443200.00	3702800.00	0.46337	0.59876	0.55319	0.72418	0.25460	0.32899	0.30395	0.39790	0.00030	0.00032	0.00065	0.00068
7458	Grid	443450.00	3702800.00	0.53208	0.66465	0.59787	0.74595	0.29235	0.36519	0.32850	0.40986	0.00037	0.00038	0.00068	0.00071
7459	Grid	443700.00	3702800.00	0.60935	0.87506	0.65271	0.93446	0.33481	0.48080	0.35863	0.51344	0.00041	0.00044	0.00070	0.00076
7460	Grid	443950.00	3702800.00	0.38675	0.55863	0.43403	0.62098	0.21250	0.30694	0.23848	0.34120	0.00047	0.00051	0.00075	0.00081
7461	Grid	444200.00	3702800.00	0.38145	0.57736	0.41068	0.62040	0.20959	0.31723	0.22565	0.34088	0.00049	0.00056	0.00076	0.00088
7462	Grid	444450.00	3702800.00	0.28594	0.39074	0.32057	0.43494	0.15711	0.21469	0.17614	0.23898	0.00058	0.00061	0.00089	0.00095
7463	Grid	444700.00	3702800.00	0.20233	0.22457	0.28063	0.42373	0.11117	0.12339	0.15419	0.23282	0.00061	0.00064	0.00095	0.00101
7464	Grid	444950.00	3702800.00	0.17408	0.19037	0.50323	0.76032	0.09565	0.10460	0.27650	0.41776	0.00062	0.00065	0.00100	0.00106
7465	Grid	445200.00	3702800.00	0.16899	0.17960	0.61289	0.90909	0.09285	0.09868	0.33675	0.49950	0.00064	0.00066	0.00106	0.00111
7466	Grid	445450.00	3702800.00	0.18784	0.19547	0.75625	1.12092	0.10321	0.10740	0.41552	0.61589	0.00064	0.00065	0.00111	0.00115
7467	Grid	445700.00	3702800.00	0.18260	0.18589	0.62572	0.89699	0.10033	0.10214	0.34380	0.49285	0.00062	0.00063	0.00115	0.00119
7468	Grid	445950.00	3702800.00	0.13191	0.13319	0.59780	0.70692	0.07248	0.07318	0.32846	0.38842	0.00060	0.00061	0.00119	0.00121
7469	Grid	446200.00	3702800.00	0.12307	0.12090	0.58205	0.66224	0.06762	0.06643	0.31981	0.36387	0.00057	0.00057	0.00121	0.00122
7470	Grid	446450.00	3702800.00	0.11226	0.11348	0.35306	0.48814	0.06168	0.06235	0.19399	0.26821	0.00054	0.00054	0.00119	0.00123
7471	Grid	446700.00	3702800.00	0.10167	0.10773	0.25382	0.38813	0.05586	0.05919	0.13946	0.21326	0.00049	0.00052	0.00113	0.00123
7472	Grid	446950.00	3702800.00	0.09888	0.10603	0.17461	0.26594	0.05433	0.05826	0.09594	0.14612	0.00046	0.00049	0.00111	0.00121
7473	Grid	447200.00	3702800.00	0.09517	0.11186	0.14862	0.18782	0.05229	0.06146	0.08166	0.10320	0.00042	0.00046	0.00105	0.00119
7474	Grid	447450.00	3702800.00	0.11071	0.12212	0.17070	0.20473	0.06083	0.06710	0.09379	0.11249	0.00041	0.00043	0.00107	0.00116
7475	Grid	447700.00	3702800.00	0.12791	0.12778	0.20318	0.20988	0.07028	0.07021	0.11164	0.11532	0.00041	0.00041	0.00111	0.00113
7476	Grid	447950.00	3702800.00	0.12897	0.12687	0.18790	0.19243	0.07086	0.06971	0.10324	0.10573	0.00038	0.00038	0.00107	0.00109
7477	Grid	448200.00	3702800.00	0.11572	0.11845	0.14977	0.16123	0.06358	0.06508	0.08229	0.08859	0.00036	0.00036	0.00101	0.00104
7478	Grid	448450.00	3702800.00	0.10978	0.10339	0.15361	0.14913	0.06032	0.05681	0.08440	0.08194	0.00034	0.00034	0.00099	0.00100
7479	Grid	448700.00	3702800.00	0.08476	0.08478	0.14141	0.14267	0.04657	0.04658	0.07770	0.07839	0.00032	0.00032	0.00094	0.00095
7480	Grid	448950.00	3702800.00	0.09566	0.09127	0.12178	0.13652	0.05256	0.05015	0.06691	0.07501	0.00029	0.00031	0.00088	0.00091
7481	Grid	449200.00	3702800.00	0.08878	0.12263	0.11522	0.16233	0.04878	0.06738	0.06331	0.08919	0.00024	0.00029	0.00076	0.00086
7482	Grid	449450.00	3702800.00	0.09004	0.15845	0.11421	0.20428	0.04947	0.08706	0.06275	0.11224	0.00024	0.00028	0.00075	0.00082
7483	Grid	449700.00	3702800.00	0.08476	0.19738	0.11308	0.24914	0.04657	0.10845	0.06213	0.13689	0.00022	0.00026	0.00069	0.00078
7484	Grid	449950.00	3702800.00	0.08718	0.23838	0.12806	0.29628	0.04790	0.13098	0.07036	0.16279	0.00022	0.00025	0.00068	0.00074
7485	Grid	436200.00	3703050.00	0.25404	0.41188	0.57519	0.93925	0.13958	0.22631	0.31604	0.51607	0.00086	0.00106	0.00183	0.00224
7486	Grid	436450.00	3703050.00	0.23716	0.38002	0.53650	0.87529	0.13031	0.20880	0.29478	0.48093	0.00090	0.00112	0.00191	0.00236
7487	Grid	436700.00	3703050.00	0.21614	0.34489	0.50609	0.81381	0.11876	0.18950	0.27807	0.44715	0.00096	0.00118	0.00202	0.00248
7488	Grid	436950.00	3703050.00	0.22819	0.36466	0.45329	0.72949	0.12538	0.20036	0.24906	0.40082	0.00101	0.00125	0.00212	0.00262
7489	Grid	437200.00	3703050.00	0.26186	0.41720	0.52325	0.83886	0.14388	0.22923	0.28750	0.46091	0.00107	0.00133	0.00223	0.00276
7490	Grid	437450.00	3703050.00	0.26548	0.41987	0.56462	0.89950	0.14587	0.23070	0.31023	0.49423	0.00115	0.00142	0.00237	0.00292
7491	Grid	437700.00	3703050.00	0.24894	0.38011	0.57769	0.89144	0.13678	0.20885	0.31741	0.48980	0.00127	0.00151	0.00261	0.00309
7492	Grid	437950.00	3703050.00	0.21931	0.32027	0.55656	0.82564	0.12050	0.17597	0.30580	0.45365	0.00142	0.00161	0.00289	0.00327
7493	Grid	438200.00	3703050.00	0.19774	0.27637	0.47513	0.71439	0.10865	0.15185	0.26106	0.39252	0.00148	0.00171	0.00300	0.00347
7494	Grid	438450.00	3703050.00	0.17356	0.24011	0.40382	0.57199	0.09536	0.13193	0.22188	0.31428	0.00158	0.00182	0.00320	0.00367
7495	Grid	438700.00	3703050.00	0.25580	0.36415	0.38919	0.52616	0.14055	0.20008	0.21384	0.28910	0.00175	0.00194	0.00351	0.00389
7496	Grid	438950.00	3703050.00	0.36911	0.48887	0.54358	0.72543	0.20281	0.26861	0.29867	0.39859	0.00195	0.00206	0.00387	0.00412
7497	Grid	439200.00	3703050.00	0.39689	0.50334	0.63436	0.81771	0.21807	0.27656	0.34855	0.44929	0.00207	0.00216	0.00412	0.00431
7498	Grid	439450.00	3703050.00	0.36928	0.44086	0.65988	0.82967	0.20290	0.24223	0.36257	0.45586	0.00215	0.00221	0.00431	0.00446
7499	Grid	439700.00	3703050.00	0.53859	0.63456	0.70106	0.82708	0.29593	0.34866	0.38520	0.45444	0.00202	0.00219	0.00423	0.00451
7500	Grid	439950.00	3703050.00	0.54362	0.59973	0.73863	0.82994	0.29869	0.32952	0.40584	0.45601	0.00205	0.00208	0.00437	0.00445

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7501	Grid	440200.00	3703050.00	0.41998	0.47369	0.73421	0.84099	0.23076	0.26027	0.40341	0.46208	0.00184	0.00187	0.00417	0.00426
7502	Grid	440450.00	3703050.00	0.24201	0.35610	0.54838	0.87779	0.13297	0.19566	0.30131	0.48230	0.00126	0.00158	0.00318	0.00394
7503	Grid	440700.00	3703050.00	0.22916	0.33728	0.52787	0.85018	0.12591	0.18532	0.29004	0.46713	0.00099	0.00124	0.00285	0.00354
7504	Grid	440950.00	3703050.00	0.25074	0.31599	0.50392	0.77441	0.13777	0.17362	0.27688	0.42550	0.00079	0.00092	0.00269	0.00311
7505	Grid	441200.00	3703050.00	0.27451	0.39470	0.39301	0.61636	0.15083	0.21687	0.21594	0.33866	0.00055	0.00067	0.00225	0.00269
7506	Grid	441450.00	3703050.00	0.26752	0.36405	0.31825	0.47617	0.14699	0.20003	0.17486	0.26163	0.00043	0.00049	0.00202	0.00230
7507	Grid	441700.00	3703050.00	0.24679	0.35834	0.32261	0.45717	0.13560	0.19689	0.17726	0.25119	0.00032	0.00037	0.00167	0.00193
7508	Grid	441950.00	3703050.00	0.28680	0.41552	0.32507	0.47096	0.15758	0.22831	0.17861	0.25877	0.00026	0.00030	0.00136	0.00157
7509	Grid	442200.00	3703050.00	0.43647	0.59287	0.46344	0.62921	0.23982	0.32575	0.25464	0.34572	0.00025	0.00027	0.00114	0.00127
7510	Grid	442450.00	3703050.00	0.25644	0.29007	0.33874	0.40420	0.14090	0.15938	0.18612	0.22209	0.00026	0.00027	0.00100	0.00103
7511	Grid	442700.00	3703050.00	0.22745	0.34396	0.52673	0.59862	0.12497	0.18899	0.28941	0.32891	0.00026	0.00030	0.00080	0.00088
7512	Grid	442950.00	3703050.00	0.21565	0.58198	0.42277	0.72864	0.11849	0.31977	0.23229	0.40035	0.00023	0.00035	0.00063	0.00084
7513	Grid	443200.00	3703050.00	0.58386	0.61263	0.65495	0.71060	0.32080	0.33661	0.35986	0.39044	0.00041	0.00042	0.00083	0.00085
7514	Grid	443450.00	3703050.00	0.54584	0.79771	0.59015	0.86051	0.29991	0.43830	0.32426	0.47281	0.00046	0.00050	0.00081	0.00089
7515	Grid	443700.00	3703050.00	0.54276	0.78109	0.58979	0.86253	0.29822	0.42917	0.32406	0.47392	0.00054	0.00058	0.00087	0.00095
7516	Grid	443950.00	3703050.00	0.37969	0.57294	0.40888	0.61587	0.20862	0.31480	0.22466	0.33839	0.00056	0.00065	0.00087	0.00101
7517	Grid	444200.00	3703050.00	0.34747	0.47649	0.38073	0.51892	0.19092	0.26181	0.20919	0.28512	0.00067	0.00071	0.00101	0.00108
7518	Grid	444450.00	3703050.00	0.22590	0.24146	0.24799	0.27060	0.12412	0.13267	0.13626	0.14868	0.00072	0.00075	0.00110	0.00115
7519	Grid	444700.00	3703050.00	0.20198	0.21321	0.44785	0.64581	0.11098	0.11715	0.24607	0.35484	0.00074	0.00076	0.00115	0.00120
7520	Grid	444950.00	3703050.00	0.18775	0.19554	0.59205	0.83989	0.10316	0.10744	0.32530	0.46148	0.00075	0.00076	0.00121	0.00125
7521	Grid	445200.00	3703050.00	0.21196	0.21309	0.79292	1.04601	0.11646	0.11708	0.43567	0.57473	0.00074	0.00075	0.00128	0.00130
7522	Grid	445450.00	3703050.00	0.19250	0.19341	0.88317	1.06588	0.10577	0.10627	0.48526	0.58565	0.00072	0.00072	0.00132	0.00134
7523	Grid	445700.00	3703050.00	0.13466	0.13479	0.53938	0.71590	0.07399	0.07406	0.29636	0.39335	0.00068	0.00069	0.00133	0.00136
7524	Grid	445950.00	3703050.00	0.12704	0.12687	0.55805	0.71246	0.06980	0.06971	0.30662	0.39146	0.00064	0.00065	0.00135	0.00137
7525	Grid	446200.00	3703050.00	0.12533	0.12034	0.46577	0.52463	0.06886	0.06612	0.25592	0.28826	0.00060	0.00061	0.00136	0.00138
7526	Grid	446450.00	3703050.00	0.11239	0.11590	0.28454	0.41296	0.06175	0.06368	0.15634	0.22690	0.00056	0.00057	0.00131	0.00138
7527	Grid	446700.00	3703050.00	0.11817	0.12349	0.21542	0.30804	0.06493	0.06785	0.11836	0.16925	0.00053	0.00054	0.00130	0.00136
7528	Grid	446950.00	3703050.00	0.13022	0.13408	0.18620	0.20348	0.07155	0.07367	0.10231	0.11180	0.00050	0.00051	0.00129	0.00133
7529	Grid	447200.00	3703050.00	0.12272	0.14009	0.17709	0.22058	0.06743	0.07697	0.09730	0.12120	0.00044	0.00047	0.00117	0.00130
7530	Grid	447450.00	3703050.00	0.12640	0.13857	0.18420	0.22175	0.06945	0.07614	0.10121	0.12184	0.00042	0.00044	0.00116	0.00125
7531	Grid	447700.00	3703050.00	0.12636	0.12807	0.18185	0.19661	0.06943	0.07037	0.09992	0.10803	0.00041	0.00042	0.00117	0.00120
7532	Grid	447950.00	3703050.00	0.10097	0.10980	0.14449	0.16107	0.05548	0.06033	0.07939	0.08850	0.00037	0.00039	0.00107	0.00115
7533	Grid	448200.00	3703050.00	0.08911	0.10514	0.14149	0.15071	0.04896	0.05777	0.07774	0.08281	0.00036	0.00037	0.00104	0.00109
7534	Grid	448450.00	3703050.00	0.10267	0.14158	0.13603	0.18537	0.05641	0.07779	0.07474	0.10185	0.00034	0.00035	0.00100	0.00104
7535	Grid	448700.00	3703050.00	0.13235	0.18202	0.17099	0.23260	0.07272	0.10001	0.09395	0.12780	0.00032	0.00033	0.00095	0.00098
7536	Grid	448950.00	3703050.00	0.18058	0.22501	0.22896	0.28197	0.09922	0.12363	0.12580	0.15493	0.00031	0.00031	0.00091	0.00093
7537	Grid	449200.00	3703050.00	0.23966	0.26912	0.29833	0.33250	0.13168	0.14787	0.16392	0.18269	0.00029	0.00029	0.00087	0.00088
7538	Grid	449450.00	3703050.00	0.29460	0.31257	0.35692	0.38258	0.16187	0.17174	0.19611	0.21021	0.00028	0.00028	0.00083	0.00084
7539	Grid	449700.00	3703050.00	0.28337	0.35465	0.34482	0.43230	0.15570	0.19486	0.18946	0.23753	0.00026	0.00027	0.00079	0.00080
7540	Grid	449950.00	3703050.00	0.15117	0.39428	0.18513	0.48134	0.08306	0.21664	0.10172	0.26447	0.00020	0.00026	0.00062	0.00076
7541	Grid	436200.00	3703300.00	0.31486	0.53119	0.69369	1.17723	0.17300	0.29186	0.38115	0.64683	0.00091	0.00109	0.00192	0.00230
7542	Grid	436450.00	3703300.00	0.27651	0.45780	0.60571	1.02095	0.15193	0.25154	0.33281	0.56096	0.00093	0.00116	0.00197	0.00243
7543	Grid	436700.00	3703300.00	0.26945	0.43578	0.60388	0.98376	0.14805	0.23944	0.33180	0.54053	0.00099	0.00123	0.00208	0.00257
7544	Grid	436950.00	3703300.00	0.24987	0.40049	0.57137	0.93075	0.13729	0.22005	0.31394	0.51140	0.00105	0.00131	0.00219	0.00272
7545	Grid	437200.00	3703300.00	0.22927	0.36487	0.53335	0.85555	0.12597	0.20048	0.29305	0.47008	0.00112	0.00139	0.00232	0.00288
7546	Grid	437450.00	3703300.00	0.24683	0.38604	0.49042	0.77355	0.13562	0.21211	0.26946	0.42503	0.00122	0.00149	0.00250	0.00305
7547	Grid	437700.00	3703300.00	0.28843	0.43633	0.57281	0.87429	0.15848	0.23974	0.31473	0.48038	0.00135	0.00159	0.00276	0.00324
7548	Grid	437950.00	3703300.00	0.28412	0.42799	0.60757	0.92474	0.15611	0.23516	0.33383	0.50810	0.00145	0.00171	0.00294	0.00345
7549	Grid	438200.00	3703300.00	0.26259	0.37718	0.61891	0.90296	0.14428	0.20724	0.34006	0.49613	0.00163	0.00183	0.00327	0.00367
7550	Grid	438450.00	3703300.00	0.23265	0.31331	0.59916	0.82552	0.12783	0.17215	0.32921	0.45358	0.00183	0.00196	0.00364	0.00391
7551	Grid	438700.00	3703300.00	0.22553	0.26892	0.54520	0.70359	0.12392	0.14776	0.29956	0.38659	0.00203	0.00210	0.00401	0.00417
7552	Grid	438950.00	3703300.00	0.31537	0.33568	0.52070	0.56209	0.17328	0.18444	0.28610	0.30884	0.00223	0.00226	0.00439	0.00445
7553	Grid	439200.00	3703300.00	0.42108	0.48778	0.59731	0.70845	0.23136	0.26801	0.32819	0.38926	0.00203	0.00241	0.00413	0.00474
7554	Grid	439450.00	3703300.00	0.37905	0.51892	0.58939	0.82111	0.20827	0.28512	0.32384	0.45116	0.00200	0.00255	0.00415	0.00499
7555	Grid	439700.00	3703300.00	0.37445	0.45902	0.62557	0.82684	0.20574	0.25221	0.34372	0.45431	0.00186	0.00262	0.00402	0.00517
7556	Grid	439950.00	3703300.00	0.57976	0.66252	0.72421	0.83664	0.31855	0.36402	0.39792	0.45969	0.00248	0.00259	0.00502	0.00524
7557	Grid	445950.00	3703300.00	0.12793	0.12853	0.42694	0.57294	0.07029	0.07062	0.23458	0.31480	0.00068	0.00069	0.00153	0.00157
7558	Grid	446200.00	3703300.00	0.13603	0.13714	0.41041	0.43354	0.07474	0.07535	0.22550	0.23821	0.00064	0.00064	0.00154	0.00156
7559	Grid	446450.00	3703300.00	0.14393	0.14797	0.25061	0.34720	0.07908	0.08130	0.13770	0.19077	0.00059	0.00060	0.00148	0.00154
7560	Grid	446700.00	3703300.00	0.15219	0.15443	0.21682	0.22080	0.08362	0.08485	0.11913	0.12132	0.00055	0.00056	0.00147	0.00150

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7561	Grid	446950.00	3703300.00	0.14343	0.15239	0.20490	0.23849	0.07881	0.08373	0.11258	0.13104	0.00050	0.00052	0.00137	0.00146
7562	Grid	447200.00	3703300.00	0.12918	0.13934	0.19645	0.23374	0.07098	0.07656	0.10794	0.12843	0.00046	0.00049	0.00130	0.00140
7563	Grid	447450.00	3703300.00	0.10263	0.12256	0.15976	0.19967	0.05639	0.06734	0.08778	0.10971	0.00042	0.00045	0.00120	0.00134
7564	Grid	447700.00	3703300.00	0.10966	0.16486	0.14258	0.21376	0.06025	0.09058	0.07834	0.11745	0.00040	0.00043	0.00115	0.00127
7565	Grid	447950.00	3703300.00	0.14151	0.21052	0.18023	0.26685	0.07775	0.11567	0.09903	0.14662	0.00038	0.00040	0.00111	0.00120
7566	Grid	448200.00	3703300.00	0.19205	0.25737	0.24182	0.32070	0.10552	0.14141	0.13287	0.17621	0.00037	0.00037	0.00110	0.00114
7567	Grid	448450.00	3703300.00	0.25444	0.30367	0.31650	0.37345	0.13980	0.16685	0.17390	0.20519	0.00035	0.00035	0.00105	0.00107
7568	Grid	448700.00	3703300.00	0.31000	0.34786	0.38042	0.42424	0.17033	0.19113	0.20902	0.23310	0.00033	0.00033	0.00100	0.00101
7569	Grid	448950.00	3703300.00	0.31655	0.38968	0.38806	0.47375	0.17393	0.21411	0.21322	0.26030	0.00031	0.00032	0.00094	0.00096
7570	Grid	449200.00	3703300.00	0.39374	0.42856	0.47697	0.52241	0.21634	0.23547	0.26207	0.28704	0.00030	0.00030	0.00089	0.00090
7571	Grid	449450.00	3703300.00	0.40952	0.46335	0.50217	0.57028	0.22501	0.25459	0.27592	0.31334	0.00028	0.00028	0.00085	0.00086
7572	Grid	449700.00	3703300.00	0.46470	0.49253	0.57210	0.61622	0.25533	0.27062	0.31434	0.33858	0.00027	0.00027	0.00080	0.00081
7573	Grid	449950.00	3703300.00	0.35985	0.51379	0.44222	0.65855	0.19772	0.28230	0.24298	0.36184	0.00024	0.00026	0.00074	0.00077
7574	Grid	436200.00	3703550.00	0.44441	0.72338	0.97112	1.59548	0.24418	0.39746	0.53358	0.87664	0.00097	0.00110	0.00204	0.00233
7575	Grid	436450.00	3703550.00	0.39374	0.67371	0.86579	1.48942	0.21634	0.37017	0.47571	0.81836	0.00095	0.00118	0.00201	0.00247
7576	Grid	436700.00	3703550.00	0.35568	0.61081	0.78309	1.35139	0.19543	0.33561	0.43027	0.74252	0.00101	0.00126	0.00211	0.00263
7577	Grid	436950.00	3703550.00	0.31681	0.54152	0.69630	1.19609	0.17407	0.29754	0.38258	0.65719	0.00108	0.00135	0.00225	0.00280
7578	Grid	437200.00	3703550.00	0.28492	0.46799	0.63061	1.03363	0.15655	0.25714	0.34649	0.56793	0.00116	0.00145	0.00239	0.00298
7579	Grid	437450.00	3703550.00	0.27467	0.42759	0.62734	0.98628	0.15092	0.23494	0.34469	0.54191	0.00130	0.00156	0.00265	0.00317
7580	Grid	437700.00	3703550.00	0.26592	0.38560	0.61068	0.90223	0.14611	0.21187	0.33554	0.49573	0.00148	0.00167	0.00300	0.00338
7581	Grid	437950.00	3703550.00	0.27537	0.41032	0.54316	0.81896	0.15130	0.22545	0.29844	0.44998	0.00154	0.00180	0.00311	0.00362
7582	Grid	438200.00	3703550.00	0.30793	0.45626	0.60910	0.91164	0.16919	0.25069	0.33467	0.50090	0.00166	0.00194	0.00333	0.00387
7583	Grid	438450.00	3703550.00	0.29910	0.43341	0.64581	0.94815	0.16434	0.23814	0.35484	0.52096	0.00184	0.00210	0.00364	0.00416
7584	Grid	438700.00	3703550.00	0.26339	0.37104	0.63574	0.91116	0.14472	0.20387	0.34931	0.50064	0.00204	0.00228	0.00400	0.00446
7585	Grid	438950.00	3703550.00	0.23616	0.30565	0.60559	0.82269	0.12976	0.16794	0.33274	0.45203	0.00230	0.00246	0.00447	0.00479
7586	Grid	439200.00	3703550.00	0.23534	0.30214	0.52653	0.68980	0.12931	0.16601	0.28930	0.37901	0.00254	0.00267	0.00489	0.00515
7587	Grid	439450.00	3703550.00	0.39303	0.47975	0.55672	0.68539	0.21595	0.26360	0.30589	0.37659	0.00278	0.00288	0.00532	0.00553
7588	Grid	439700.00	3703550.00	0.48632	0.53508	0.73428	0.82777	0.26721	0.29400	0.40345	0.45482	0.00302	0.00307	0.00576	0.00587
7589	Grid	439950.00	3703550.00	0.40919	0.48687	0.67456	0.82219	0.22483	0.26751	0.37064	0.45175	0.00269	0.00317	0.00538	0.00611
7590	Grid	445950.00	3703550.00	0.16047	0.16418	0.41674	0.45252	0.08817	0.09021	0.22898	0.24864	0.00072	0.00073	0.00176	0.00179
7591	Grid	446200.00	3703550.00	0.16136	0.17150	0.30962	0.38054	0.08866	0.09423	0.17012	0.20909	0.00064	0.00067	0.00169	0.00176
7592	Grid	446450.00	3703550.00	0.17319	0.16908	0.23553	0.24137	0.09516	0.09290	0.12941	0.13262	0.00061	0.00062	0.00168	0.00171
7593	Grid	446700.00	3703550.00	0.15182	0.15277	0.25129	0.25908	0.08342	0.08394	0.13807	0.14235	0.00057	0.00058	0.00163	0.00165
7594	Grid	446950.00	3703550.00	0.14704	0.19387	0.21891	0.24921	0.08079	0.10652	0.12028	0.13693	0.00052	0.00053	0.00152	0.00158
7595	Grid	447200.00	3703550.00	0.20744	0.24492	0.26501	0.30864	0.11398	0.13457	0.14561	0.16958	0.00049	0.00050	0.00147	0.00150
7596	Grid	447450.00	3703550.00	0.20490	0.29491	0.25622	0.36589	0.11258	0.16204	0.14078	0.20104	0.00044	0.00046	0.00132	0.00141
7597	Grid	447700.00	3703550.00	0.22941	0.34185	0.28296	0.41915	0.12605	0.18783	0.15547	0.23030	0.00041	0.00043	0.00122	0.00133
7598	Grid	447950.00	3703550.00	0.26006	0.38504	0.31845	0.46863	0.14289	0.21156	0.17497	0.25749	0.00038	0.00040	0.00116	0.00125
7599	Grid	448200.00	3703550.00	0.28387	0.42528	0.34631	0.51624	0.15597	0.23367	0.19028	0.28365	0.00036	0.00038	0.00108	0.00118
7600	Grid	448450.00	3703550.00	0.31127	0.46263	0.38105	0.56378	0.17103	0.25419	0.20937	0.30977	0.00034	0.00036	0.00102	0.00111
7601	Grid	448700.00	3703550.00	0.37230	0.49575	0.46126	0.61114	0.20456	0.27239	0.25344	0.33579	0.00033	0.00034	0.00100	0.00104
7602	Grid	448950.00	3703550.00	0.47593	0.52267	0.59090	0.65691	0.26150	0.28718	0.32467	0.36094	0.00032	0.00032	0.00097	0.00098
7603	Grid	449200.00	3703550.00	0.45009	0.54021	0.57598	0.69806	0.24730	0.29682	0.31647	0.38355	0.00030	0.00030	0.00091	0.00092
7604	Grid	449450.00	3703550.00	0.44051	0.54502	0.57175	0.73102	0.24204	0.29946	0.31415	0.40166	0.00028	0.00029	0.00085	0.00087
7605	Grid	449700.00	3703550.00	0.36238	0.53606	0.49873	0.75335	0.19911	0.29454	0.27403	0.41393	0.00026	0.00027	0.00079	0.00082
7606	Grid	449950.00	3703550.00	0.21245	0.51255	0.31510	0.76305	0.11673	0.28162	0.17313	0.41926	0.00023	0.00026	0.00071	0.00078
7607	Grid	436200.00	3703800.00	0.45211	0.72816	1.00772	1.64115	0.24841	0.40009	0.55369	0.90173	0.00099	0.00111	0.00208	0.00234
7608	Grid	436450.00	3703800.00	0.45294	0.77456	0.99641	1.71435	0.24887	0.42558	0.54748	0.94195	0.00096	0.00119	0.00203	0.00250
7609	Grid	436700.00	3703800.00	0.45578	0.77865	0.99842	1.71591	0.25043	0.42783	0.54858	0.94281	0.00103	0.00128	0.00215	0.00266
7610	Grid	436950.00	3703800.00	0.43644	0.74560	0.95932	1.64836	0.23980	0.40967	0.52710	0.90569	0.00110	0.00138	0.00229	0.00284
7611	Grid	437200.00	3703800.00	0.40293	0.68807	0.88991	1.52798	0.22139	0.37806	0.48896	0.83955	0.00118	0.00149	0.00244	0.00304
7612	Grid	437450.00	3703800.00	0.38076	0.62137	0.83713	1.37707	0.20921	0.34141	0.45996	0.75663	0.00137	0.00161	0.00278	0.00326
7613	Grid	437700.00	3703800.00	0.35279	0.55230	0.76689	1.21336	0.19384	0.30346	0.42137	0.66668	0.00155	0.00174	0.00311	0.00351
7614	Grid	437950.00	3703800.00	0.33994	0.47961	0.75910	1.04572	0.18678	0.26352	0.41709	0.57457	0.00178	0.00189	0.00354	0.00377
7615	Grid	438200.00	3703800.00	0.31380	0.40766	0.71561	0.96482	0.17242	0.22399	0.39319	0.53012	0.00195	0.00205	0.00384	0.00406
7616	Grid	438450.00	3703800.00	0.31142	0.43811	0.60526	0.86592	0.17111	0.24072	0.33256	0.47578	0.00200	0.00223	0.00393	0.00438
7617	Grid	438700.00	3703800.00	0.39225	0.47660	0.76320	0.95068	0.21552	0.26187	0.41934	0.52235	0.00237	0.00244	0.00458	0.00474
7618	Grid	438950.00	3703800.00	0.35457	0.43460	0.76820	0.96819	0.19482	0.23879	0.42209	0.53197	0.00259	0.00267	0.00495	0.00514
7619	Grid	439200.00	3703800.00	0.32503	0.36149	0.78784	0.91539	0.17859	0.19862	0.43288	0.50296	0.00289	0.00293	0.00548	0.00558
7620	Grid	439450.00	3703800.00	0.28667	0.29781	0.74394	0.81683	0.15751	0.16363	0.40876	0.44881	0.00317	0.00321	0.00597	0.00606

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7621	Grid	439700.00	3703800.00	0.41283	0.46219	0.59660	0.67307	0.22683	0.25395	0.32780	0.36982	0.00340	0.00351	0.00636	0.00657
7622	Grid	439950.00	3703800.00	0.51777	0.55495	0.77734	0.83815	0.28449	0.30492	0.42711	0.46052	0.00373	0.00378	0.00693	0.00705
7623	Grid	445950.00	3703800.00	0.18819	0.18988	0.31948	0.40581	0.10340	0.10433	0.17554	0.22297	0.00069	0.00076	0.00190	0.00203
7624	Grid	446200.00	3703800.00	0.14014	0.23021	0.19530	0.29364	0.07700	0.12649	0.10731	0.16134	0.00051	0.00070	0.00153	0.00197
7625	Grid	446450.00	3703800.00	0.10895	0.28616	0.20005	0.35910	0.05986	0.15723	0.10992	0.19731	0.00034	0.00064	0.00112	0.00189
7626	Grid	446700.00	3703800.00	0.27475	0.33726	0.34087	0.41774	0.15096	0.18531	0.18729	0.22953	0.00057	0.00059	0.00176	0.00179
7627	Grid	446950.00	3703800.00	0.32340	0.38253	0.39600	0.46876	0.17769	0.21018	0.21758	0.25756	0.00053	0.00054	0.00166	0.00169
7628	Grid	447200.00	3703800.00	0.34922	0.42284	0.42917	0.51440	0.19188	0.23233	0.23581	0.28264	0.00050	0.00050	0.00155	0.00159
7629	Grid	447450.00	3703800.00	0.31289	0.46006	0.38213	0.55845	0.17192	0.25278	0.20996	0.30684	0.00044	0.00047	0.00136	0.00149
7630	Grid	447700.00	3703800.00	0.33040	0.49526	0.40470	0.60406	0.18154	0.27212	0.22236	0.33190	0.00041	0.00044	0.00126	0.00139
7631	Grid	447950.00	3703800.00	0.38617	0.52693	0.47975	0.65127	0.21218	0.28952	0.26360	0.35784	0.00040	0.00041	0.00124	0.00130
7632	Grid	448200.00	3703800.00	0.39585	0.55199	0.50181	0.69772	0.21750	0.30329	0.27572	0.38336	0.00037	0.00038	0.00115	0.00121
7633	Grid	448450.00	3703800.00	0.39396	0.56546	0.51428	0.73801	0.21646	0.31069	0.28257	0.40550	0.00035	0.00036	0.00106	0.00113
7634	Grid	448700.00	3703800.00	0.38471	0.56320	0.52303	0.76738	0.21138	0.30945	0.28738	0.42164	0.00032	0.00034	0.00099	0.00106
7635	Grid	448950.00	3703800.00	0.38227	0.54369	0.54733	0.78224	0.21004	0.29873	0.30073	0.42980	0.00031	0.00032	0.00094	0.00100
7636	Grid	449200.00	3703800.00	0.48822	0.50793	0.72447	0.78245	0.26825	0.27908	0.39806	0.42992	0.00030	0.00031	0.00093	0.00094
7637	Grid	449450.00	3703800.00	0.28991	0.45979	0.50618	0.77008	0.15929	0.25263	0.27812	0.42312	0.00027	0.00029	0.00084	0.00088
7638	Grid	449700.00	3703800.00	0.15619	0.40486	0.29329	0.74931	0.08582	0.22245	0.16115	0.41171	0.00021	0.00027	0.00068	0.00083
7639	Grid	449950.00	3703800.00	0.13497	0.34857	0.29466	0.72520	0.07416	0.19152	0.16190	0.39846	0.00023	0.00026	0.00071	0.00079
7640	Grid	436200.00	3704050.00	0.25298	0.42375	0.67762	1.14409	0.13900	0.23283	0.37232	0.62862	0.00093	0.00111	0.00198	0.00234
7641	Grid	436450.00	3704050.00	0.32061	0.54636	0.78762	1.35102	0.17616	0.30020	0.43276	0.74232	0.00097	0.00119	0.00204	0.00250
7642	Grid	436700.00	3704050.00	0.38995	0.66523	0.90012	1.54542	0.21426	0.36551	0.49457	0.84913	0.00104	0.00128	0.00217	0.00267
7643	Grid	436950.00	3704050.00	0.44688	0.76009	0.99299	1.70013	0.24554	0.41763	0.54560	0.93414	0.00112	0.00139	0.00232	0.00287
7644	Grid	437200.00	3704050.00	0.48379	0.81197	1.05631	1.78626	0.26582	0.44614	0.58039	0.98146	0.00123	0.00150	0.00253	0.00308
7645	Grid	437450.00	3704050.00	0.50698	0.81152	1.10348	1.78631	0.27856	0.44589	0.60631	0.98149	0.00142	0.00163	0.00289	0.00332
7646	Grid	437700.00	3704050.00	0.48609	0.76746	1.06712	1.70489	0.26708	0.42168	0.58633	0.93675	0.00157	0.00178	0.00315	0.00358
7647	Grid	437950.00	3704050.00	0.45706	0.69964	1.00894	1.56516	0.25113	0.38442	0.55436	0.85998	0.00176	0.00195	0.00350	0.00388
7648	Grid	438200.00	3704050.00	0.46783	0.62943	1.01640	1.39953	0.25705	0.34584	0.55846	0.76897	0.00207	0.00214	0.00405	0.00421
7649	Grid	438450.00	3704050.00	0.39512	0.56285	0.84899	1.22766	0.21710	0.30926	0.46648	0.67454	0.00222	0.00235	0.00430	0.00458
7650	Grid	438700.00	3704050.00	0.35011	0.49262	0.76870	1.05556	0.19237	0.27067	0.42236	0.57998	0.00245	0.00259	0.00471	0.00500
7651	Grid	438950.00	3704050.00	0.39674	0.47047	0.74314	0.91948	0.21799	0.25850	0.40832	0.50521	0.00280	0.00287	0.00530	0.00547
7652	Grid	439200.00	3704050.00	0.45373	0.49657	0.91360	0.99075	0.24930	0.27284	0.50198	0.54437	0.00310	0.00319	0.00584	0.00600
7653	Grid	439450.00	3704050.00	0.30210	0.42988	0.74110	0.98302	0.16599	0.23620	0.40720	0.54012	0.00220	0.00355	0.00459	0.00661
7654	Grid	439700.00	3704050.00	0.22544	0.34899	0.48175	0.91517	0.12387	0.19175	0.26470	0.50284	0.00120	0.00396	0.00305	0.00728
7655	Grid	439950.00	3704050.00	0.37143	0.43289	0.69448	0.80770	0.20408	0.23785	0.38158	0.44379	0.00405	0.00440	0.00742	0.00800
7656	Grid	445950.00	3704050.00	0.14990	0.38355	0.23564	0.47591	0.08236	0.21074	0.12947	0.26149	0.00061	0.00078	0.00187	0.00230
7657	Grid	446200.00	3704050.00	0.16473	0.42404	0.20648	0.52081	0.09051	0.23299	0.11345	0.28616	0.00033	0.00071	0.00113	0.00219
7658	Grid	446450.00	3704050.00	0.17605	0.45888	0.21880	0.55914	0.09673	0.25213	0.12022	0.30722	0.00047	0.00065	0.00161	0.00206
7659	Grid	446700.00	3704050.00	0.44281	0.49196	0.53848	0.59772	0.24330	0.27031	0.29587	0.32842	0.00059	0.00060	0.00189	0.00193
7660	Grid	446950.00	3704050.00	0.40539	0.52534	0.49830	0.64159	0.22274	0.28865	0.27379	0.35252	0.00054	0.00055	0.00172	0.00180
7661	Grid	447200.00	3704050.00	0.43758	0.55685	0.54438	0.69065	0.24043	0.30596	0.29911	0.37948	0.00050	0.00051	0.00161	0.00167
7662	Grid	447450.00	3704050.00	0.53028	0.58091	0.66505	0.73925	0.29136	0.31918	0.36541	0.40618	0.00047	0.00048	0.00152	0.00155
7663	Grid	447700.00	3704050.00	0.39547	0.58961	0.52179	0.77878	0.21729	0.32396	0.28670	0.42790	0.00041	0.00044	0.00130	0.00144
7664	Grid	447950.00	3704050.00	0.42963	0.57792	0.59314	0.80242	0.23606	0.31754	0.32590	0.44089	0.00040	0.00042	0.00127	0.00133
7665	Grid	448200.00	3704050.00	0.50834	0.54438	0.72734	0.80679	0.27931	0.29911	0.39964	0.44329	0.00039	0.00039	0.00122	0.00124
7666	Grid	448450.00	3704050.00	0.37909	0.49289	0.60065	0.79407	0.20829	0.27082	0.33003	0.43630	0.00036	0.00037	0.00112	0.00116
7667	Grid	448700.00	3704050.00	0.31413	0.43063	0.55175	0.76842	0.17260	0.23661	0.30316	0.42221	0.00033	0.00034	0.00103	0.00108
7668	Grid	448950.00	3704050.00	0.25900	0.36520	0.51397	0.73686	0.14231	0.20066	0.28240	0.40487	0.00031	0.00032	0.00096	0.00101
7669	Grid	449200.00	3704050.00	0.21640	0.30378	0.49324	0.70645	0.11890	0.16691	0.27101	0.38816	0.00030	0.00031	0.00090	0.00095
7670	Grid	449450.00	3704050.00	0.17629	0.25021	0.52949	0.68212	0.09686	0.13748	0.29093	0.37479	0.00028	0.00029	0.00087	0.00089
7671	Grid	449700.00	3704050.00	0.13834	0.20635	0.25458	0.66692	0.07601	0.11338	0.13988	0.36644	0.00023	0.00027	0.00073	0.00084
7672	Grid	449950.00	3704050.00	0.13783	0.17210	0.25227	0.66292	0.07573	0.09456	0.13861	0.36424	0.00019	0.00026	0.00062	0.00079
7673	Grid	436200.00	3704300.00	0.18728	0.28638	0.35439	0.57301	0.10290	0.15735	0.19472	0.31484	0.00092	0.00109	0.00195	0.00232
7674	Grid	436450.00	3704300.00	0.17550	0.27300	0.42490	0.72993	0.09643	0.15000	0.23346	0.40106	0.00096	0.00118	0.00203	0.00248
7675	Grid	436700.00	3704300.00	0.16910	0.28916	0.53186	0.91521	0.09291	0.15888	0.29223	0.50286	0.00103	0.00127	0.00216	0.00266
7676	Grid	436950.00	3704300.00	0.23806	0.40823	0.65356	1.12749	0.13080	0.22430	0.35910	0.61950	0.00110	0.00138	0.00229	0.00286
7677	Grid	437200.00	3704300.00	0.32625	0.54585	0.80480	1.35721	0.17926	0.29992	0.44220	0.74572	0.00124	0.00150	0.00255	0.00308
7678	Grid	437450.00	3704300.00	0.40972	0.68447	0.93919	1.58167	0.22512	0.37608	0.51604	0.86905	0.00134	0.00164	0.00275	0.00333
7679	Grid	437700.00	3704300.00	0.50365	0.79752	1.10141	1.76658	0.27673	0.43820	0.60517	0.97065	0.00158	0.00180	0.00317	0.00361
7680	Grid	437950.00	3704300.00	0.58225	0.85671	1.24559	1.87043	0.31992	0.47072	0.68439	1.02771	0.00184	0.00198	0.00365	0.00393

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7681	Grid	438200.00	3704300.00	0.56567	0.84841	1.22317	1.86721	0.31081	0.46616	0.67207	1.02594	0.00199	0.00218	0.00391	0.00430
7682	Grid	438450.00	3704300.00	0.56567	0.78739	1.23680	1.76451	0.31081	0.43263	0.67956	0.96951	0.00231	0.00242	0.00446	0.00471
7683	Grid	438700.00	3704300.00	0.61441	0.70718	1.32565	1.60054	0.33759	0.38856	0.72838	0.87942	0.00267	0.00270	0.00510	0.00519
7684	Grid	438950.00	3704300.00	0.46266	0.63551	1.01143	1.41774	0.25421	0.34918	0.55573	0.77898	0.00288	0.00303	0.00543	0.00573
7685	Grid	439200.00	3704300.00	0.46033	0.57343	0.96433	1.23720	0.25293	0.31507	0.52985	0.67978	0.00334	0.00341	0.00620	0.00636
7686	Grid	439450.00	3704300.00	0.34675	0.50933	0.74125	1.06010	0.19052	0.27985	0.40728	0.58247	0.00241	0.00386	0.00494	0.00710
7687	Grid	439700.00	3704300.00	0.21731	0.51448	0.44064	1.03056	0.11940	0.28268	0.24211	0.56624	0.00036	0.00440	0.00125	0.00796
7688	Grid	439950.00	3704300.00	0.16495	0.41714	0.41396	0.98932	0.09063	0.22920	0.22745	0.54358	0.00036	0.00502	0.00125	0.00895
7689	Grid	445950.00	3704300.00	0.36442	0.51901	0.42020	0.63141	0.20023	0.28517	0.23088	0.34693	0.00074	0.00080	0.00244	0.00257
7690	Grid	446200.00	3704300.00	0.20184	0.55224	0.24699	0.67553	0.11090	0.30343	0.13571	0.37117	0.00023	0.00073	0.00085	0.00240
7691	Grid	446450.00	3704300.00	0.51024	0.58640	0.62881	0.73006	0.28035	0.32220	0.34550	0.40113	0.00066	0.00066	0.00219	0.00222
7692	Grid	446700.00	3704300.00	0.48749	0.61081	0.61678	0.78316	0.26785	0.33561	0.33889	0.43031	0.00059	0.00061	0.00201	0.00205
7693	Grid	446950.00	3704300.00	0.50720	0.61332	0.66685	0.82137	0.27868	0.33699	0.36640	0.45130	0.00054	0.00056	0.00185	0.00189
7694	Grid	447200.00	3704300.00	0.52494	0.58739	0.74047	0.83456	0.28843	0.32274	0.40685	0.45855	0.00051	0.00052	0.00171	0.00174
7695	Grid	447450.00	3704300.00	0.38195	0.53437	0.58260	0.82284	0.20986	0.29361	0.32011	0.45211	0.00046	0.00048	0.00149	0.00160
7696	Grid	447700.00	3704300.00	0.31661	0.46337	0.53604	0.79285	0.17396	0.25460	0.29453	0.43563	0.00042	0.00045	0.00135	0.00147
7697	Grid	447950.00	3704300.00	0.28296	0.38584	0.54158	0.75323	0.15547	0.21200	0.29757	0.41386	0.00040	0.00042	0.00129	0.00136
7698	Grid	448200.00	3704300.00	0.25564	0.31255	0.56083	0.71258	0.14046	0.17173	0.30815	0.39153	0.00039	0.00039	0.00123	0.00126
7699	Grid	448450.00	3704300.00	0.21767	0.25003	0.59523	0.67853	0.11960	0.13738	0.32705	0.37282	0.00036	0.00037	0.00116	0.00117
7700	Grid	448700.00	3704300.00	0.17971	0.20100	0.55219	0.65571	0.09874	0.11044	0.30340	0.36028	0.00034	0.00034	0.00108	0.00109
7701	Grid	448950.00	3704300.00	0.14085	0.16478	0.46836	0.64646	0.07739	0.09054	0.25734	0.35520	0.00032	0.00033	0.00099	0.00102
7702	Grid	449200.00	3704300.00	0.13821	0.16120	0.46805	0.65169	0.07594	0.08857	0.25717	0.35807	0.00030	0.00031	0.00093	0.00096
7703	Grid	449450.00	3704300.00	0.12871	0.15725	0.45493	0.66714	0.07072	0.08640	0.24996	0.36656	0.00028	0.00029	0.00086	0.00090
7704	Grid	449700.00	3704300.00	0.14713	0.15241	0.56056	0.68774	0.08084	0.08374	0.30800	0.37788	0.00028	0.00028	0.00084	0.00085
7705	Grid	449950.00	3704300.00	0.13963	0.14693	0.59609	0.70547	0.07672	0.08073	0.32752	0.38762	0.00026	0.00026	0.00079	0.00080
7706	Grid	436200.00	3704550.00	0.22208	0.33055	0.45191	0.67935	0.12202	0.18162	0.24830	0.37327	0.00094	0.00109	0.00199	0.00230
7707	Grid	436450.00	3704550.00	0.21471	0.33417	0.42843	0.67142	0.11797	0.18361	0.23540	0.36891	0.00095	0.00117	0.00201	0.00246
7708	Grid	436700.00	3704550.00	0.21367	0.33326	0.41858	0.65700	0.11740	0.18311	0.22999	0.36099	0.00102	0.00126	0.00214	0.00264
7709	Grid	436950.00	3704550.00	0.20943	0.32785	0.40428	0.63653	0.11507	0.18014	0.22213	0.34974	0.00109	0.00137	0.00228	0.00284
7710	Grid	437200.00	3704550.00	0.20393	0.31841	0.40009	0.68951	0.11205	0.17495	0.21983	0.37885	0.00119	0.00149	0.00246	0.00306
7711	Grid	437450.00	3704550.00	0.19993	0.30600	0.51612	0.87658	0.10985	0.16813	0.28358	0.48164	0.00132	0.00163	0.00271	0.00332
7712	Grid	437700.00	3704550.00	0.22888	0.38493	0.64887	1.09928	0.12576	0.21150	0.35652	0.60400	0.00145	0.00179	0.00294	0.00361
7713	Grid	437950.00	3704550.00	0.34305	0.53947	0.84870	1.35268	0.18849	0.29641	0.46632	0.74323	0.00174	0.00198	0.00348	0.00394
7714	Grid	438200.00	3704550.00	0.50312	0.70334	1.12361	1.61438	0.27644	0.38645	0.61737	0.88702	0.00210	0.00220	0.00411	0.00433
7715	Grid	438450.00	3704550.00	0.55921	0.84191	1.20071	1.84086	0.30726	0.46259	0.65973	1.01146	0.00222	0.00245	0.00431	0.00477
7716	Grid	438700.00	3704550.00	0.81405	0.91178	1.75233	1.97090	0.44728	0.50098	0.96282	1.08291	0.00271	0.00276	0.00519	0.00529
7717	Grid	438950.00	3704550.00	0.73779	0.89073	1.55079	1.96292	0.40538	0.48941	0.85208	1.07853	0.00307	0.00312	0.00575	0.00589
7718	Grid	439200.00	3704550.00	0.71306	0.80426	1.53444	1.82950	0.39179	0.44190	0.84310	1.00522	0.00352	0.00356	0.00650	0.00661
7719	Grid	439450.00	3704550.00	0.61764	0.71005	1.35617	1.63330	0.33936	0.39014	0.74515	0.89742	0.00404	0.00410	0.00734	0.00748
7720	Grid	439700.00	3704550.00	0.52704	0.64073	1.22875	1.43001	0.28958	0.35205	0.67514	0.78572	0.00462	0.00475	0.00827	0.00852
7721	Grid	439950.00	3704550.00	0.27407	0.58193	0.60974	1.23469	0.15059	0.31974	0.33502	0.67840	0.00155	0.00557	0.00387	0.00979
7722	Grid	445950.00	3704550.00	0.49732	0.64457	0.62788	0.83269	0.27325	0.35416	0.34499	0.45752	0.00077	0.00082	0.00273	0.00284
7723	Grid	446200.00	3704550.00	0.26137	0.63675	0.40506	0.86485	0.14361	0.34986	0.22256	0.47519	0.00061	0.00074	0.00226	0.00260
7724	Grid	446450.00	3704550.00	0.24490	0.58768	0.35892	0.85946	0.13456	0.32290	0.19721	0.47223	0.00054	0.00068	0.00199	0.00237
7725	Grid	446700.00	3704550.00	0.40664	0.50720	0.64206	0.82457	0.22343	0.27868	0.35278	0.45306	0.00059	0.00062	0.00209	0.00216
7726	Grid	446950.00	3704550.00	0.34007	0.41298	0.65738	0.77348	0.18685	0.22691	0.36120	0.42499	0.00056	0.00057	0.00194	0.00197
7727	Grid	447200.00	3704550.00	0.24850	0.32285	0.53867	0.72154	0.13654	0.17739	0.29597	0.39645	0.00051	0.00052	0.00171	0.00179
7728	Grid	447450.00	3704550.00	0.22333	0.24745	0.57406	0.67662	0.12271	0.13596	0.31542	0.37177	0.00048	0.00048	0.00161	0.00164
7729	Grid	447700.00	3704550.00	0.14161	0.19114	0.43443	0.64392	0.07781	0.10502	0.23870	0.35380	0.00043	0.00045	0.00139	0.00150
7730	Grid	447950.00	3704550.00	0.15046	0.17346	0.46019	0.62783	0.08267	0.09531	0.25285	0.34496	0.00041	0.00042	0.00133	0.00138
7731	Grid	448200.00	3704550.00	0.16151	0.16773	0.52108	0.62903	0.08874	0.09216	0.28631	0.34562	0.00039	0.00039	0.00126	0.00128
7732	Grid	448450.00	3704550.00	0.15778	0.16103	0.54700	0.64677	0.08669	0.08848	0.30055	0.35537	0.00037	0.00037	0.00117	0.00119
7733	Grid	448700.00	3704550.00	0.13748	0.15366	0.50148	0.67531	0.07554	0.08443	0.27554	0.37105	0.00034	0.00035	0.00108	0.00111
7734	Grid	448950.00	3704550.00	0.14070	0.14585	0.57181	0.70458	0.07731	0.08014	0.31418	0.38713	0.00033	0.00033	0.00102	0.00103
7735	Grid	449200.00	3704550.00	0.12669	0.13785	0.55046	0.72623	0.06961	0.07574	0.30245	0.39903	0.00031	0.00031	0.00095	0.00097
7736	Grid	449450.00	3704550.00	0.11104	0.12975	0.51455	0.73364	0.06101	0.07129	0.28272	0.40310	0.00029	0.00029	0.00088	0.00091
7737	Grid	449700.00	3704550.00	0.10292	0.12178	0.50172	0.72416	0.05655	0.06691	0.27567	0.39789	0.00027	0.00028	0.00083	0.00086
7738	Grid	449950.00	3704550.00	0.09952	0.11395	0.50197	0.70114	0.05468	0.06261	0.27581	0.38524	0.00026	0.00027	0.00079	0.00081
7739	Grid	436200.00	3704800.00	0.28501	0.46208	0.46949	0.76325	0.15660	0.25389	0.25796	0.41937	0.00093	0.00108	0.00198	0.00229
7740	Grid	436450.00	3704800.00	0.26870	0.45098	0.44080	0.74123	0.14764	0.24779	0.24220	0.40727	0.00095	0.00116	0.00200	0.00245

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7741	Grid	436700.00	3704800.00	0.26086	0.43920	0.44277	0.71837	0.14333	0.24132	0.24328	0.39471	0.00101	0.00125	0.00212	0.00262
7742	Grid	436950.00	3704800.00	0.25393	0.42734	0.45436	0.71471	0.13952	0.23480	0.24965	0.39270	0.00109	0.00136	0.00227	0.00281
7743	Grid	437200.00	3704800.00	0.24677	0.41532	0.46122	0.72514	0.13559	0.22820	0.25342	0.39843	0.00118	0.00148	0.00244	0.00304
7744	Grid	437450.00	3704800.00	0.23953	0.40249	0.46357	0.72713	0.13161	0.22115	0.25471	0.39952	0.00128	0.00161	0.00263	0.00329
7745	Grid	437700.00	3704800.00	0.23412	0.38897	0.46423	0.71994	0.12864	0.21372	0.25507	0.39557	0.00142	0.00177	0.00288	0.00358
7746	Grid	437950.00	3704800.00	0.24288	0.37461	0.47209	0.70414	0.13345	0.20583	0.25939	0.38689	0.00163	0.00196	0.00328	0.00391
7747	Grid	438200.00	3704800.00	0.26084	0.35914	0.53555	0.82839	0.14332	0.19733	0.29426	0.45516	0.00199	0.00218	0.00392	0.00430
7748	Grid	438450.00	3704800.00	0.25109	0.35210	0.68294	1.05533	0.13796	0.19346	0.37524	0.57985	0.00221	0.00244	0.00431	0.00476
7749	Grid	438700.00	3704800.00	0.41492	0.52247	1.01245	1.32946	0.22798	0.28707	0.55629	0.73047	0.00271	0.00276	0.00516	0.00530
7750	Grid	438950.00	3704800.00	0.59889	0.71744	1.43432	1.63556	0.32906	0.39420	0.78809	0.89866	0.00309	0.00315	0.00582	0.00595
7751	Grid	439200.00	3704800.00	0.57026	0.89389	1.36080	1.92156	0.31333	0.49115	0.74769	1.05580	0.00318	0.00363	0.00602	0.00673
7752	Grid	439450.00	3704800.00	0.42319	0.98293	0.99600	2.09538	0.23252	0.54007	0.54725	1.15131	0.00216	0.00422	0.00465	0.00768
7753	Grid	439700.00	3704800.00	0.57357	0.93932	1.42979	2.07940	0.31515	0.51611	0.78560	1.14253	0.00410	0.00498	0.00751	0.00888
7754	Grid	439950.00	3704800.00	0.29795	0.81538	0.81636	1.90261	0.16371	0.44801	0.44855	1.04539	0.00146	0.00596	0.00372	0.01040
7755	Grid	445950.00	3704800.00	0.17798	0.45112	0.41616	0.80055	0.09779	0.24787	0.22866	0.43986	0.00066	0.00083	0.00258	0.00309
7756	Grid	446200.00	3704800.00	0.17929	0.33539	0.45795	0.73153	0.09851	0.18428	0.25162	0.40194	0.00066	0.00075	0.00254	0.00278
7757	Grid	446450.00	3704800.00	0.17805	0.24126	0.44160	0.67413	0.09783	0.13256	0.24264	0.37040	0.00062	0.00068	0.00235	0.00249
7758	Grid	446700.00	3704800.00	0.18064	0.18775	0.55095	0.63371	0.09925	0.10316	0.30272	0.34819	0.00061	0.00062	0.00221	0.00224
7759	Grid	446950.00	3704800.00	0.17274	0.17960	0.51137	0.60974	0.09491	0.09868	0.28097	0.33502	0.00056	0.00057	0.00198	0.00202
7760	Grid	447200.00	3704800.00	0.15219	0.17012	0.45582	0.60411	0.08362	0.09347	0.25045	0.33193	0.00052	0.00052	0.00177	0.00183
7761	Grid	447450.00	3704800.00	0.15128	0.15996	0.53839	0.61904	0.08312	0.08789	0.29582	0.34013	0.00048	0.00049	0.00164	0.00167
7762	Grid	447700.00	3704800.00	0.12123	0.14949	0.43951	0.65314	0.06661	0.08214	0.24149	0.35887	0.00043	0.00045	0.00142	0.00153
7763	Grid	447950.00	3704800.00	0.11621	0.13910	0.47948	0.69635	0.06385	0.07643	0.26345	0.38261	0.00041	0.00042	0.00133	0.00140
7764	Grid	448200.00	3704800.00	0.12365	0.12904	0.58409	0.73384	0.06794	0.07090	0.32093	0.40321	0.00039	0.00039	0.00127	0.00130
7765	Grid	448450.00	3704800.00	0.11255	0.11934	0.66579	0.75434	0.06184	0.06557	0.36582	0.41447	0.00037	0.00037	0.00119	0.00120
7766	Grid	448700.00	3704800.00	0.10217	0.11022	0.57337	0.75202	0.05614	0.06056	0.31504	0.41320	0.00035	0.00035	0.00109	0.00112
7767	Grid	448950.00	3704800.00	0.10434	0.10170	0.59367	0.72855	0.05733	0.05588	0.32619	0.40030	0.00032	0.00033	0.00101	0.00104
7768	Grid	449200.00	3704800.00	0.10285	0.09371	0.55961	0.69080	0.05651	0.05149	0.30748	0.37956	0.00030	0.00031	0.00094	0.00097
7769	Grid	449450.00	3704800.00	0.08918	0.08627	0.56336	0.64426	0.04900	0.04740	0.30954	0.35399	0.00029	0.00029	0.00091	0.00091
7770	Grid	449700.00	3704800.00	0.08498	0.08074	0.52982	0.59481	0.04669	0.04436	0.29111	0.32682	0.00028	0.00028	0.00085	0.00086
7771	Grid	449950.00	3704800.00	0.07746	0.07846	0.38145	0.54442	0.04256	0.04311	0.20959	0.29913	0.00026	0.00026	0.00078	0.00081
7772	Grid	436200.00	3705050.00	0.38751	0.61876	0.67460	1.08292	0.21292	0.33998	0.37066	0.59501	0.00095	0.00108	0.00201	0.00228
7773	Grid	436450.00	3705050.00	0.36850	0.61525	0.63864	1.06994	0.20247	0.33805	0.35090	0.58788	0.00095	0.00116	0.00201	0.00244
7774	Grid	436700.00	3705050.00	0.36349	0.61032	0.62679	1.05564	0.19972	0.33534	0.34439	0.58002	0.00101	0.00125	0.00212	0.00261
7775	Grid	436950.00	3705050.00	0.35969	0.60357	0.61785	1.03977	0.19763	0.33163	0.33948	0.57130	0.00109	0.00135	0.00227	0.00280
7776	Grid	437200.00	3705050.00	0.35454	0.59556	0.60748	1.02319	0.19480	0.32723	0.33378	0.56219	0.00118	0.00147	0.00243	0.00302
7777	Grid	437450.00	3705050.00	0.34942	0.58711	0.59742	1.00628	0.19199	0.32259	0.32825	0.55290	0.00127	0.00160	0.00261	0.00327
7778	Grid	437700.00	3705050.00	0.34582	0.57809	0.59023	0.98901	0.19001	0.31763	0.32430	0.54341	0.00140	0.00176	0.00285	0.00355
7779	Grid	437950.00	3705050.00	0.34269	0.56930	0.58380	0.97210	0.18829	0.31280	0.32077	0.53412	0.00155	0.00194	0.00312	0.00388
7780	Grid	438200.00	3705050.00	0.34860	0.56096	0.59257	0.95614	0.19154	0.30822	0.32559	0.52535	0.00178	0.00216	0.00355	0.00427
7781	Grid	438450.00	3705050.00	0.36304	0.55333	0.61507	0.94054	0.19947	0.30403	0.33795	0.51678	0.00212	0.00242	0.00415	0.00472
7782	Grid	438700.00	3705050.00	0.37059	0.54662	0.62581	0.92591	0.20362	0.30034	0.34385	0.50874	0.00246	0.00273	0.00473	0.00525
7783	Grid	438950.00	3705050.00	0.37083	0.54058	0.62370	0.91158	0.20375	0.29702	0.34269	0.50087	0.00281	0.00312	0.00533	0.00591
7784	Grid	439200.00	3705050.00	0.39317	0.53453	0.68539	0.99472	0.21603	0.29370	0.37659	0.54655	0.00339	0.00361	0.00629	0.00671
7785	Grid	439450.00	3705050.00	0.41117	0.52809	0.95748	1.27848	0.22592	0.29016	0.52609	0.70246	0.00384	0.00423	0.00706	0.00771
7786	Grid	439700.00	3705050.00	0.30782	0.71613	0.69458	1.62772	0.16913	0.39348	0.38164	0.89435	0.00231	0.00504	0.00502	0.00898
7787	Grid	439950.00	3705050.00	0.37932	0.95135	0.90223	1.99980	0.20842	0.52272	0.49573	1.09879	0.00207	0.00612	0.00480	0.01065
7788	Grid	445950.00	3705050.00	0.15685	0.18013	0.26503	0.59569	0.08618	0.09897	0.14562	0.32730	0.00033	0.00083	0.00145	0.00330
7789	Grid	446200.00	3705050.00	0.16380	0.16537	0.45138	0.58398	0.09000	0.09086	0.24801	0.32087	0.00070	0.00075	0.00280	0.00291
7790	Grid	446450.00	3705050.00	0.14307	0.15082	0.54221	0.58915	0.07861	0.08287	0.29792	0.32371	0.00067	0.00068	0.00253	0.00258
7791	Grid	446700.00	3705050.00	0.13339	0.13694	0.49639	0.61947	0.07329	0.07524	0.27274	0.34037	0.00061	0.00062	0.00224	0.00230
7792	Grid	446950.00	3705050.00	0.12678	0.12698	0.52263	0.67396	0.06966	0.06977	0.28716	0.37031	0.00056	0.00057	0.00200	0.00206
7793	Grid	447200.00	3705050.00	0.13284	0.12103	0.61753	0.73382	0.07299	0.06650	0.33930	0.40320	0.00051	0.00052	0.00182	0.00186
7794	Grid	447450.00	3705050.00	0.11633	0.11623	0.60311	0.77596	0.06392	0.06386	0.33138	0.42635	0.00048	0.00048	0.00165	0.00169
7795	Grid	447700.00	3705050.00	0.10727	0.11138	0.52460	0.78622	0.05894	0.06120	0.28824	0.43199	0.00043	0.00045	0.00143	0.00154
7796	Grid	447950.00	3705050.00	0.10498	0.10649	0.53805	0.76402	0.05768	0.05851	0.29563	0.41979	0.00041	0.00042	0.00135	0.00141
7797	Grid	448200.00	3705050.00	0.10194	0.10168	0.58631	0.71957	0.05601	0.05587	0.32215	0.39537	0.00039	0.00039	0.00128	0.00130
7798	Grid	448450.00	3705050.00	0.10212	0.09695	0.61349	0.66577	0.05611	0.05327	0.33708	0.36581	0.00036	0.00037	0.00119	0.00120
7799	Grid	448700.00	3705050.00	0.09604	0.09300	0.55011	0.61006	0.05277	0.05110	0.30226	0.33520	0.00034	0.00034	0.00110	0.00112
7800	Grid	448950.00	3705050.00	0.10214	0.08964	0.23902	0.55612	0.05612	0.04925	0.13133	0.30556	0.00027	0.00032	0.00089	0.00104

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7801	Grid	449200.00	3705050.00	0.09633	0.08634	0.22990	0.50567	0.05293	0.04744	0.12632	0.27784	0.00025	0.00031	0.00082	0.00097
7802	Grid	449450.00	3705050.00	0.09983	0.08558	0.33790	0.45671	0.05485	0.04702	0.18566	0.25094	0.00026	0.00029	0.00086	0.00091
7803	Grid	449700.00	3705050.00	0.09355	0.08492	0.33375	0.40901	0.05140	0.04666	0.18338	0.22473	0.00027	0.00027	0.00084	0.00086
7804	Grid	449950.00	3705050.00	0.07639	0.08397	0.26132	0.36105	0.04197	0.04614	0.14358	0.19838	0.00026	0.00026	0.00079	0.00081
7805	Grid	436200.00	3705300.00	0.38000	0.60166	0.76422	1.22228	0.20879	0.33058	0.41990	0.67158	0.00096	0.00108	0.00202	0.00228
7806	Grid	436450.00	3705300.00	0.37670	0.62146	0.74252	1.23336	0.20698	0.34146	0.40798	0.67767	0.00097	0.00116	0.00204	0.00243
7807	Grid	436700.00	3705300.00	0.38415	0.64048	0.74123	1.24313	0.21107	0.35191	0.40727	0.68304	0.00102	0.00125	0.00214	0.00260
7808	Grid	436950.00	3705300.00	0.39287	0.65846	0.74232	1.25080	0.21586	0.36179	0.40787	0.68725	0.00109	0.00135	0.00226	0.00279
7809	Grid	437200.00	3705300.00	0.40204	0.67447	0.74516	1.25638	0.22090	0.37059	0.40943	0.69032	0.00117	0.00146	0.00242	0.00301
7810	Grid	437450.00	3705300.00	0.40819	0.68809	0.74385	1.25957	0.22428	0.37807	0.40871	0.69207	0.00126	0.00160	0.00259	0.00325
7811	Grid	437700.00	3705300.00	0.41744	0.69870	0.74926	1.25984	0.22936	0.38390	0.41168	0.69222	0.00139	0.00175	0.00282	0.00353
7812	Grid	437950.00	3705300.00	0.42244	0.70601	0.74871	1.25680	0.23211	0.38792	0.41138	0.69055	0.00152	0.00193	0.00307	0.00386
7813	Grid	438200.00	3705300.00	0.42785	0.70944	0.75080	1.25056	0.23508	0.38980	0.41253	0.68712	0.00170	0.00215	0.00338	0.00424
7814	Grid	438450.00	3705300.00	0.45211	0.70785	0.78671	1.24006	0.24841	0.38893	0.43226	0.68135	0.00203	0.00240	0.00399	0.00468
7815	Grid	438700.00	3705300.00	0.46747	0.70216	0.80974	1.22623	0.25685	0.38580	0.44491	0.67375	0.00238	0.00271	0.00461	0.00521
7816	Grid	438950.00	3705300.00	0.47908	0.69175	0.82945	1.20872	0.26323	0.38008	0.45574	0.66413	0.00280	0.00308	0.00531	0.00585
7817	Grid	439200.00	3705300.00	0.46099	0.67799	0.80251	1.18948	0.25329	0.37252	0.44094	0.65356	0.00314	0.00355	0.00588	0.00663
7818	Grid	439450.00	3705300.00	0.58739	0.66299	1.00872	1.17079	0.32274	0.36428	0.55424	0.64329	0.00411	0.00416	0.00747	0.00761
7819	Grid	439700.00	3705300.00	0.53914	0.64910	0.94287	1.15565	0.29623	0.35665	0.51806	0.63497	0.00483	0.00495	0.00862	0.00887
7820	Grid	439950.00	3705300.00	0.37592	0.63960	0.73370	1.14729	0.20655	0.35143	0.40313	0.63038	0.00357	0.00604	0.00697	0.01055
7821	Grid	445950.00	3705300.00	0.10625	0.18446	0.23434	0.62901	0.05838	0.10135	0.12876	0.34561	0.00030	0.00082	0.00134	0.00345
7822	Grid	446200.00	3705300.00	0.17265	0.17616	0.57982	0.71295	0.09486	0.09679	0.31858	0.39173	0.00069	0.00074	0.00285	0.00299
7823	Grid	446450.00	3705300.00	0.16901	0.16870	0.65866	0.79481	0.09286	0.09269	0.36190	0.43671	0.00064	0.00067	0.00254	0.00262
7824	Grid	446700.00	3705300.00	0.16182	0.16189	0.74666	0.83141	0.08891	0.08895	0.41025	0.45682	0.00060	0.00061	0.00228	0.00232
7825	Grid	446950.00	3705300.00	0.15106	0.15556	0.67353	0.81243	0.08300	0.08547	0.37007	0.44639	0.00051	0.00056	0.00196	0.00207
7826	Grid	447200.00	3705300.00	0.14777	0.14993	0.55450	0.75641	0.08119	0.08238	0.30467	0.41561	0.00051	0.00051	0.00180	0.00186
7827	Grid	447450.00	3705300.00	0.14247	0.14458	0.50414	0.68812	0.07828	0.07944	0.27700	0.37809	0.00047	0.00047	0.00163	0.00168
7828	Grid	447700.00	3705300.00	0.13126	0.13958	0.42007	0.62188	0.07212	0.07669	0.23081	0.34169	0.00042	0.00044	0.00143	0.00153
7829	Grid	447950.00	3705300.00	0.13301	0.13492	0.41380	0.56398	0.07308	0.07413	0.22736	0.30988	0.00040	0.00041	0.00136	0.00140
7830	Grid	448200.00	3705300.00	0.13091	0.13055	0.42248	0.51299	0.07193	0.07173	0.23213	0.28186	0.00038	0.00038	0.00127	0.00129
7831	Grid	448450.00	3705300.00	0.12545	0.12640	0.42779	0.46645	0.06893	0.06945	0.23505	0.25629	0.00035	0.00036	0.00118	0.00119
7832	Grid	448700.00	3705300.00	0.10700	0.12252	0.22331	0.42069	0.05879	0.06732	0.12270	0.23115	0.00027	0.00034	0.00093	0.00111
7833	Grid	448950.00	3705300.00	0.12179	0.11883	0.29464	0.37408	0.06692	0.06529	0.16189	0.20554	0.00030	0.00032	0.00100	0.00103
7834	Grid	449200.00	3705300.00	0.08667	0.11528	0.20413	0.32614	0.04762	0.06334	0.11216	0.17920	0.00019	0.00030	0.00064	0.00096
7835	Grid	449450.00	3705300.00	0.08478	0.11204	0.19372	0.27715	0.04658	0.06156	0.10644	0.15228	0.00015	0.00028	0.00053	0.00090
7836	Grid	449700.00	3705300.00	0.10622	0.10880	0.19469	0.22919	0.05836	0.05978	0.10697	0.12593	0.00024	0.00027	0.00078	0.00085
7837	Grid	449950.00	3705300.00	0.10540	0.10578	0.18096	0.21063	0.05791	0.05812	0.09943	0.11573	0.00025	0.00025	0.00079	0.00080
7838	Grid	436200.00	3705550.00	0.22240	0.35275	0.65651	1.05360	0.12220	0.19382	0.36072	0.57890	0.00095	0.00107	0.00202	0.00226
7839	Grid	436450.00	3705550.00	0.23021	0.37437	0.65569	1.07413	0.12649	0.20570	0.36027	0.59018	0.00099	0.00115	0.00209	0.00242
7840	Grid	436700.00	3705550.00	0.23642	0.39663	0.65034	1.09469	0.12990	0.21793	0.35733	0.60148	0.00101	0.00123	0.00213	0.00258
7841	Grid	436950.00	3705550.00	0.24914	0.41918	0.66146	1.11582	0.13689	0.23032	0.36344	0.61309	0.00108	0.00133	0.00226	0.00277
7842	Grid	437200.00	3705550.00	0.26168	0.44204	0.67191	1.13706	0.14378	0.24288	0.36918	0.62476	0.00116	0.00145	0.00241	0.00298
7843	Grid	437450.00	3705550.00	0.27517	0.46496	0.68505	1.15898	0.15119	0.25547	0.37640	0.63680	0.00126	0.00158	0.00259	0.00323
7844	Grid	437700.00	3705550.00	0.28860	0.48769	0.69853	1.18131	0.15857	0.26796	0.38381	0.64907	0.00137	0.00173	0.00279	0.00350
7845	Grid	437950.00	3705550.00	0.30254	0.51006	0.71433	1.20473	0.16623	0.28025	0.39249	0.66194	0.00150	0.00190	0.00303	0.00382
7846	Grid	438200.00	3705550.00	0.31650	0.53191	0.73115	1.22874	0.17390	0.29226	0.40173	0.67513	0.00166	0.00211	0.00332	0.00419
7847	Grid	438450.00	3705550.00	0.35028	0.56274	0.77170	1.25332	0.19246	0.30920	0.42401	0.68864	0.00193	0.00236	0.00382	0.00462
7848	Grid	438700.00	3705550.00	0.38735	0.60191	0.81239	1.27941	0.21283	0.33072	0.44637	0.70297	0.00225	0.00265	0.00438	0.00513
7849	Grid	438950.00	3705550.00	0.41178	0.64361	0.82588	1.30663	0.22625	0.35363	0.45378	0.71793	0.00251	0.00302	0.00483	0.00575
7850	Grid	439200.00	3705550.00	0.43887	0.68783	0.84204	1.33466	0.24114	0.37793	0.46266	0.73333	0.00284	0.00347	0.00538	0.00651
7851	Grid	439450.00	3705550.00	0.48663	0.73350	0.89200	1.36316	0.26738	0.40302	0.49011	0.74899	0.00343	0.00404	0.00637	0.00745
7852	Grid	439700.00	3705550.00	0.55990	0.77932	0.97934	1.39057	0.30764	0.42820	0.53810	0.76405	0.00435	0.00479	0.00787	0.00865
7853	Grid	439950.00	3705550.00	0.70942	0.82198	1.17283	1.41419	0.38979	0.45164	0.64441	0.77703	0.00568	0.00580	0.00996	0.01023
7854	Grid	445950.00	3705550.00	0.09906	0.23633	0.37019	0.88998	0.05443	0.12985	0.20340	0.48900	0.00012	0.00080	0.00063	0.00352
7855	Grid	446200.00	3705550.00	0.18533	0.22415	0.63675	0.80772	0.10183	0.12316	0.34986	0.44380	0.00059	0.00072	0.00257	0.00302
7856	Grid	446450.00	3705550.00	0.12946	0.21301	0.33168	0.70894	0.07113	0.11704	0.18224	0.38953	0.00039	0.00065	0.00163	0.00263
7857	Grid	446700.00	3705550.00	0.17394	0.20273	0.45471	0.62635	0.09557	0.11139	0.24984	0.34415	0.00048	0.00059	0.00197	0.00232
7858	Grid	446950.00	3705550.00	0.19305	0.19338	0.46415	0.56420	0.10607	0.10625	0.25503	0.31000	0.00054	0.00054	0.00202	0.00206
7859	Grid	447200.00	3705550.00	0.18431	0.18488	0.41087	0.51617	0.10127	0.10158	0.22575	0.28361	0.00049	0.00050	0.00181	0.00185
7860	Grid	447450.00	3705550.00	0.17467	0.17694	0.35179	0.47387	0.09597	0.09722	0.19329	0.26037	0.00045	0.00046	0.00162	0.00167

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7861	Grid	447700.00	3705550.00	0.16648	0.16950	0.31526	0.43274	0.09147	0.09313	0.17322	0.23777	0.00042	0.00043	0.00147	0.00152
7862	Grid	447950.00	3705550.00	0.16229	0.16267	0.30834	0.38912	0.08917	0.08938	0.16942	0.21380	0.00040	0.00040	0.00136	0.00139
7863	Grid	448200.00	3705550.00	0.15630	0.15636	0.28498	0.34183	0.08588	0.08591	0.15658	0.18782	0.00037	0.00037	0.00126	0.00128
7864	Grid	448450.00	3705550.00	0.16274	0.15048	0.28923	0.29155	0.08942	0.08268	0.15892	0.16019	0.00034	0.00035	0.00116	0.00118
7865	Grid	448700.00	3705550.00	0.09704	0.14491	0.17698	0.26674	0.05332	0.07962	0.09724	0.14656	0.00018	0.00033	0.00065	0.00110
7866	Grid	448950.00	3705550.00	0.14280	0.13976	0.25340	0.25755	0.07846	0.07679	0.13923	0.14151	0.00027	0.00031	0.00093	0.00102
7867	Grid	449200.00	3705550.00	0.09253	0.13493	0.17425	0.24899	0.05084	0.07414	0.09574	0.13681	0.00016	0.00029	0.00057	0.00095
7868	Grid	449450.00	3705550.00	0.10203	0.13042	0.18022	0.24104	0.05606	0.07166	0.09902	0.13244	0.00017	0.00027	0.00060	0.00089
7869	Grid	449700.00	3705550.00	0.14105	0.12611	0.24929	0.23352	0.07750	0.06929	0.13697	0.12831	0.00024	0.00026	0.00081	0.00084
7870	Grid	449950.00	3705550.00	0.12298	0.12201	0.22755	0.22650	0.06757	0.06704	0.12503	0.12445	0.00024	0.00025	0.00078	0.00079
7871	Grid	436200.00	3705800.00	0.36249	0.55576	0.52165	0.80000	0.19917	0.30536	0.28662	0.43956	0.00097	0.00106	0.00206	0.00225
7872	Grid	436450.00	3705800.00	0.35441	0.57303	0.51313	0.83025	0.19473	0.31485	0.28194	0.45618	0.00099	0.00113	0.00209	0.00239
7873	Grid	436700.00	3705800.00	0.36203	0.59030	0.52733	0.86050	0.19892	0.32434	0.28974	0.47280	0.00104	0.00122	0.00220	0.00256
7874	Grid	436950.00	3705800.00	0.36105	0.60617	0.52951	0.88973	0.19838	0.33306	0.29094	0.48886	0.00107	0.00131	0.00225	0.00274
7875	Grid	437200.00	3705800.00	0.36895	0.62215	0.54480	0.91946	0.20272	0.34184	0.29934	0.50520	0.00115	0.00142	0.00239	0.00295
7876	Grid	437450.00	3705800.00	0.37770	0.63722	0.56158	0.94835	0.20753	0.35012	0.30856	0.52107	0.00124	0.00155	0.00256	0.00318
7877	Grid	437700.00	3705800.00	0.38686	0.65161	0.57876	0.97599	0.21256	0.35803	0.31800	0.53626	0.00135	0.00170	0.00277	0.00345
7878	Grid	437950.00	3705800.00	0.39556	0.66603	0.59518	1.00348	0.21734	0.36595	0.32702	0.55136	0.00147	0.00186	0.00299	0.00376
7879	Grid	438200.00	3705800.00	0.40333	0.67952	0.61019	1.02956	0.22161	0.37336	0.33527	0.56569	0.00162	0.00206	0.00325	0.00411
7880	Grid	438450.00	3705800.00	0.41594	0.69326	0.63159	1.05465	0.22854	0.38091	0.34703	0.57948	0.00181	0.00230	0.00361	0.00453
7881	Grid	438700.00	3705800.00	0.42763	0.70769	0.65094	1.07964	0.23496	0.38884	0.35766	0.59321	0.00204	0.00258	0.00400	0.00502
7882	Grid	438950.00	3705800.00	0.43791	0.72272	0.66696	1.10359	0.24061	0.39710	0.36646	0.60637	0.00229	0.00292	0.00445	0.00560
7883	Grid	439200.00	3705800.00	0.45504	0.73990	0.69147	1.12807	0.25002	0.40654	0.37993	0.61982	0.00264	0.00333	0.00506	0.00631
7884	Grid	439450.00	3705800.00	0.48428	0.76009	0.73168	1.15388	0.26609	0.41763	0.40202	0.63400	0.00316	0.00386	0.00595	0.00719
7885	Grid	439700.00	3705800.00	0.53253	0.78591	0.79660	1.18453	0.29260	0.43182	0.43769	0.65084	0.00394	0.00454	0.00725	0.00829
7886	Grid	439950.00	3705800.00	0.64958	0.82091	0.94908	1.22481	0.35691	0.45105	0.52147	0.67297	0.00521	0.00543	0.00928	0.00970
7887	Grid	445950.00	3705800.00	0.08230	0.19458	0.21891	0.55157	0.04522	0.10691	0.12028	0.30306	0.00019	0.00079	0.00089	0.00356
7888	Grid	446200.00	3705800.00	0.10858	0.17720	0.23700	0.51377	0.05966	0.09736	0.13022	0.28229	0.00036	0.00071	0.00157	0.00304
7889	Grid	446450.00	3705800.00	0.17649	0.16871	0.40102	0.48168	0.09697	0.09270	0.22034	0.26466	0.00062	0.00064	0.00257	0.00264
7890	Grid	446700.00	3705800.00	0.16338	0.16098	0.40408	0.44615	0.08977	0.08845	0.22202	0.24514	0.00058	0.00059	0.00227	0.00232
7891	Grid	446950.00	3705800.00	0.15306	0.15404	0.35690	0.40602	0.08410	0.08464	0.19610	0.22309	0.00053	0.00054	0.00201	0.00206
7892	Grid	447200.00	3705800.00	0.14682	0.14771	0.34258	0.36058	0.08067	0.08116	0.18823	0.19812	0.00049	0.00049	0.00180	0.00184
7893	Grid	447450.00	3705800.00	0.14054	0.14183	0.33049	0.33625	0.07722	0.07793	0.18159	0.18475	0.00045	0.00045	0.00163	0.00166
7894	Grid	447700.00	3705800.00	0.13150	0.13637	0.30261	0.32387	0.07225	0.07493	0.16627	0.17795	0.00041	0.00042	0.00144	0.00151
7895	Grid	447950.00	3705800.00	0.13026	0.13131	0.30480	0.31253	0.07157	0.07215	0.16747	0.17172	0.00039	0.00039	0.00135	0.00138
7896	Grid	448200.00	3705800.00	0.12583	0.12665	0.29726	0.30194	0.06914	0.06959	0.16333	0.16590	0.00036	0.00037	0.00125	0.00127
7897	Grid	448450.00	3705800.00	0.12651	0.12230	0.28994	0.29202	0.06951	0.06720	0.15931	0.16045	0.00031	0.00034	0.00110	0.00117
7898	Grid	448700.00	3705800.00	0.06310	0.11826	0.17374	0.28297	0.03467	0.06498	0.09546	0.15548	0.00011	0.00032	0.00040	0.00108
7899	Grid	448950.00	3705800.00	0.09286	0.11446	0.20954	0.27422	0.05102	0.06289	0.11513	0.15067	0.00021	0.00030	0.00074	0.00101
7900	Grid	449200.00	3705800.00	0.05981	0.11086	0.17037	0.26612	0.03286	0.06091	0.09361	0.14622	0.00011	0.00029	0.00038	0.00094
7901	Grid	449450.00	3705800.00	0.11506	0.10747	0.26394	0.25831	0.06322	0.05905	0.14502	0.14193	0.00025	0.00027	0.00084	0.00088
7902	Grid	449700.00	3705800.00	0.06115	0.10429	0.16742	0.25107	0.03360	0.05730	0.09199	0.13795	0.00012	0.00026	0.00041	0.00083
7903	Grid	449950.00	3705800.00	0.11038	0.10128	0.25283	0.24413	0.06065	0.05565	0.13892	0.13414	0.00024	0.00024	0.00076	0.00078
7904	Grid	436200.00	3706050.00	0.47072	0.67873	0.73124	1.06166	0.25864	0.37293	0.40178	0.58333	0.00099	0.00103	0.00210	0.00221
7905	Grid	436450.00	3706050.00	0.43685	0.68882	0.68459	1.08452	0.24003	0.37847	0.37615	0.59589	0.00099	0.00111	0.00211	0.00236
7906	Grid	436700.00	3706050.00	0.42781	0.69768	0.67553	1.10596	0.23506	0.38334	0.37117	0.60767	0.00102	0.00119	0.00216	0.00252
7907	Grid	436950.00	3706050.00	0.42302	0.70523	0.67289	1.12563	0.23243	0.38749	0.36972	0.61848	0.00106	0.00128	0.00223	0.00270
7908	Grid	437200.00	3706050.00	0.42462	0.71171	0.68032	1.14422	0.23331	0.39105	0.37380	0.62869	0.00113	0.00139	0.00236	0.00290
7909	Grid	437450.00	3706050.00	0.42581	0.71615	0.68725	1.15996	0.23396	0.39349	0.37761	0.63734	0.00121	0.00151	0.00252	0.00312
7910	Grid	437700.00	3706050.00	0.42750	0.71821	0.69570	1.17326	0.23489	0.39462	0.38225	0.64465	0.00131	0.00164	0.00271	0.00338
7911	Grid	437950.00	3706050.00	0.42643	0.71686	0.70063	1.18258	0.23430	0.39388	0.38496	0.64977	0.00142	0.00180	0.00292	0.00367
7912	Grid	438200.00	3706050.00	0.42377	0.71137	0.70447	1.18775	0.23284	0.39086	0.38707	0.65261	0.00156	0.00198	0.00318	0.00400
7913	Grid	438450.00	3706050.00	0.41491	0.69981	0.70030	1.18642	0.22797	0.38451	0.38478	0.65188	0.00171	0.00220	0.00344	0.00439
7914	Grid	438700.00	3706050.00	0.40701	0.68086	0.70063	1.17809	0.22363	0.37410	0.38496	0.64730	0.00191	0.00245	0.00381	0.00485
7915	Grid	438950.00	3706050.00	0.39010	0.65181	0.69033	1.15989	0.21434	0.35814	0.37930	0.63730	0.00214	0.00276	0.00421	0.00539
7916	Grid	439200.00	3706050.00	0.36846	0.61068	0.67784	1.13073	0.20245	0.33554	0.37244	0.62128	0.00243	0.00313	0.00473	0.00603
7917	Grid	439450.00	3706050.00	0.34454	0.55497	0.66929	1.08781	0.18931	0.30493	0.36774	0.59770	0.00285	0.00359	0.00547	0.00681
7918	Grid	439700.00	3706050.00	0.34405	0.49486	0.65862	1.03010	0.18904	0.27190	0.36188	0.56599	0.00345	0.00417	0.00650	0.00778
7919	Grid	439950.00	3706050.00	0.34667	0.49979	0.61021	0.95858	0.19048	0.27461	0.33528	0.52669	0.00399	0.00491	0.00740	0.00900
7920	Grid	445950.00	3706050.00	0.12836	0.31371	0.25032	0.58768	0.07053	0.17237	0.13754	0.32290	0.00030	0.00079	0.00134	0.00355

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7921	Grid	446200.00	3706050.00	0.24554	0.29298	0.45880	0.54888	0.13491	0.16098	0.25209	0.30158	0.00065	0.00071	0.00281	0.00303
7922	Grid	446450.00	3706050.00	0.23835	0.27040	0.44923	0.50691	0.13096	0.14857	0.24683	0.27852	0.00063	0.00064	0.00256	0.00262
7923	Grid	446700.00	3706050.00	0.22887	0.24614	0.42788	0.46188	0.12575	0.13524	0.23510	0.25378	0.00058	0.00059	0.00226	0.00230
7924	Grid	446950.00	3706050.00	0.19445	0.22089	0.36773	0.41487	0.10684	0.12137	0.20205	0.22795	0.00053	0.00054	0.00200	0.00204
7925	Grid	447200.00	3706050.00	0.18986	0.19521	0.34831	0.36702	0.10432	0.10726	0.19138	0.20166	0.00049	0.00049	0.00180	0.00183
7926	Grid	447450.00	3706050.00	0.15073	0.17013	0.32711	0.34258	0.08282	0.09348	0.17973	0.18823	0.00045	0.00046	0.00162	0.00165
7927	Grid	447700.00	3706050.00	0.12210	0.14631	0.30470	0.32749	0.06709	0.08039	0.16742	0.17994	0.00042	0.00042	0.00144	0.00150
7928	Grid	447950.00	3706050.00	0.10878	0.12440	0.29793	0.31384	0.05977	0.06835	0.16370	0.17244	0.00039	0.00039	0.00133	0.00137
7929	Grid	448200.00	3706050.00	0.10511	0.10460	0.29340	0.30145	0.05775	0.05747	0.16121	0.16563	0.00036	0.00037	0.00124	0.00125
7930	Grid	448450.00	3706050.00	0.10059	0.09983	0.23434	0.29016	0.05527	0.05485	0.12876	0.15943	0.00024	0.00034	0.00087	0.00116
7931	Grid	448700.00	3706050.00	0.07355	0.09544	0.17341	0.27977	0.04041	0.05244	0.09528	0.15372	0.00016	0.00032	0.00057	0.00107
7932	Grid	448950.00	3706050.00	0.06743	0.09113	0.15184	0.27031	0.03705	0.05007	0.08343	0.14852	0.00010	0.00030	0.00034	0.00100
7933	Grid	449200.00	3706050.00	0.09322	0.08740	0.21674	0.26146	0.05122	0.04802	0.11909	0.14366	0.00021	0.00028	0.00072	0.00093
7934	Grid	449450.00	3706050.00	0.06696	0.08427	0.15577	0.25300	0.03679	0.04630	0.08559	0.13901	0.00013	0.00027	0.00045	0.00087
7935	Grid	449700.00	3706050.00	0.09934	0.08239	0.22805	0.24530	0.05458	0.04527	0.12530	0.13478	0.00024	0.00025	0.00079	0.00081
7936	Grid	449950.00	3706050.00	0.09868	0.08210	0.21747	0.23811	0.05422	0.04511	0.11949	0.13083	0.00022	0.00024	0.00072	0.00077
7937	Grid	436200.00	3706300.00	0.48840	0.55150	0.90348	1.07245	0.26835	0.30302	0.49642	0.58926	0.00100	0.00100	0.00214	0.00217
7938	Grid	436450.00	3706300.00	0.34056	0.52933	0.67588	1.06257	0.18712	0.29084	0.37136	0.58383	0.00098	0.00107	0.00209	0.00231
7939	Grid	436700.00	3706300.00	0.31433	0.50267	0.64887	1.04779	0.17271	0.27619	0.35652	0.57571	0.00101	0.00115	0.00216	0.00246
7940	Grid	436950.00	3706300.00	0.29149	0.47220	0.62950	1.02925	0.16016	0.25945	0.34588	0.56552	0.00107	0.00124	0.00227	0.00263
7941	Grid	437200.00	3706300.00	0.26345	0.43818	0.60107	1.00748	0.14475	0.24076	0.33026	0.55356	0.00110	0.00134	0.00233	0.00282
7942	Grid	437450.00	3706300.00	0.26519	0.41864	0.58102	0.98138	0.14571	0.23002	0.31924	0.53922	0.00117	0.00145	0.00247	0.00304
7943	Grid	437700.00	3706300.00	0.26869	0.42461	0.56300	0.95264	0.14763	0.23330	0.30934	0.52343	0.00126	0.00157	0.00264	0.00328
7944	Grid	437950.00	3706300.00	0.26982	0.42666	0.54429	0.92234	0.14825	0.23443	0.29906	0.50678	0.00137	0.00172	0.00285	0.00356
7945	Grid	438200.00	3706300.00	0.26703	0.42231	0.52602	0.89240	0.14672	0.23204	0.28902	0.49033	0.00149	0.00189	0.00308	0.00387
7946	Grid	438450.00	3706300.00	0.25871	0.41880	0.50893	0.86377	0.14215	0.23011	0.27963	0.47460	0.00163	0.00208	0.00334	0.00423
7947	Grid	438700.00	3706300.00	0.27296	0.44115	0.49768	0.84059	0.14998	0.24239	0.27345	0.46186	0.00182	0.00231	0.00368	0.00465
7948	Grid	438950.00	3706300.00	0.28343	0.46090	0.48472	0.82359	0.15573	0.25324	0.26633	0.45252	0.00200	0.00258	0.00401	0.00514
7949	Grid	439200.00	3706300.00	0.30035	0.48690	0.48077	0.81574	0.16503	0.26753	0.26416	0.44821	0.00224	0.00290	0.00445	0.00571
7950	Grid	439450.00	3706300.00	0.32764	0.52849	0.48277	0.81703	0.18002	0.29038	0.26526	0.44892	0.00253	0.00329	0.00497	0.00641
7951	Grid	439700.00	3706300.00	0.37237	0.58569	0.49830	0.82868	0.20460	0.32181	0.27379	0.45532	0.00295	0.00378	0.00572	0.00726
7952	Grid	439950.00	3706300.00	0.40599	0.62950	0.51981	0.84912	0.22307	0.34588	0.28561	0.46655	0.00345	0.00441	0.00658	0.00832
7953	Grid	445950.00	3706300.00	0.28019	0.40766	0.56415	0.79061	0.15395	0.22399	0.30997	0.43440	0.00057	0.00079	0.00255	0.00349
7954	Grid	446200.00	3706300.00	0.27118	0.38935	0.53184	0.74474	0.14900	0.21393	0.29222	0.40920	0.00050	0.00071	0.00213	0.00298
7955	Grid	446450.00	3706300.00	0.31260	0.37024	0.59494	0.70225	0.17176	0.20343	0.32689	0.38585	0.00061	0.00065	0.00246	0.00259
7956	Grid	446700.00	3706300.00	0.29267	0.35102	0.55386	0.66206	0.16081	0.19287	0.30432	0.36377	0.00054	0.00059	0.00213	0.00228
7957	Grid	446950.00	3706300.00	0.27775	0.33139	0.52305	0.62282	0.15261	0.18208	0.28739	0.34221	0.00051	0.00054	0.00192	0.00202
7958	Grid	447200.00	3706300.00	0.26618	0.31087	0.50074	0.58324	0.14625	0.17081	0.27513	0.32046	0.00048	0.00050	0.00176	0.00181
7959	Grid	447450.00	3706300.00	0.25098	0.28938	0.46177	0.54272	0.13790	0.15900	0.25372	0.29820	0.00045	0.00046	0.00159	0.00164
7960	Grid	447700.00	3706300.00	0.24603	0.26705	0.46403	0.50083	0.13518	0.14673	0.25496	0.27518	0.00042	0.00043	0.00146	0.00149
7961	Grid	447950.00	3706300.00	0.22229	0.24390	0.40792	0.45777	0.12214	0.13401	0.22413	0.25152	0.00039	0.00040	0.00133	0.00136
7962	Grid	448200.00	3706300.00	0.19527	0.22033	0.37141	0.41389	0.10729	0.12106	0.20407	0.22741	0.00036	0.00037	0.00123	0.00125
7963	Grid	448450.00	3706300.00	0.16520	0.19696	0.31086	0.37033	0.09077	0.10822	0.17080	0.20348	0.00033	0.00035	0.00111	0.00115
7964	Grid	448700.00	3706300.00	0.09621	0.17419	0.19873	0.32773	0.05286	0.09571	0.10919	0.18007	0.00022	0.00032	0.00077	0.00106
7965	Grid	448950.00	3706300.00	0.06046	0.15259	0.14223	0.28725	0.03322	0.08384	0.07815	0.15783	0.00007	0.00030	0.00026	0.00099
7966	Grid	449200.00	3706300.00	0.05755	0.13242	0.14211	0.24927	0.03162	0.07276	0.07808	0.13696	0.00010	0.00029	0.00034	0.00092
7967	Grid	449450.00	3706300.00	0.08145	0.11391	0.16274	0.21440	0.04475	0.06259	0.08942	0.11780	0.00016	0.00027	0.00056	0.00086
7968	Grid	449700.00	3706300.00	0.10114	0.09726	0.20617	0.20615	0.05557	0.05344	0.11328	0.11327	0.00022	0.00026	0.00074	0.00081
7969	Grid	449950.00	3706300.00	0.07966	0.08248	0.15747	0.20007	0.04377	0.04532	0.08652	0.10993	0.00015	0.00024	0.00051	0.00076
7970	Grid	436200.00	3706550.00	0.36482	0.38904	0.74518	0.90945	0.20045	0.21376	0.40944	0.49970	0.00097	0.00098	0.00210	0.00213
7971	Grid	436450.00	3706550.00	0.27666	0.38511	0.58080	0.89653	0.15201	0.21160	0.31912	0.49260	0.00097	0.00104	0.00210	0.00226
7972	Grid	436700.00	3706550.00	0.25529	0.37592	0.54878	0.88601	0.14027	0.20655	0.30153	0.48682	0.00100	0.00111	0.00214	0.00240
7973	Grid	436950.00	3706550.00	0.23942	0.36096	0.53359	0.87777	0.13155	0.19833	0.29318	0.48229	0.00104	0.00120	0.00223	0.00257
7974	Grid	437200.00	3706550.00	0.22679	0.35637	0.52636	0.87285	0.12461	0.19581	0.28921	0.47959	0.00110	0.00129	0.00235	0.00275
7975	Grid	437450.00	3706550.00	0.24363	0.39337	0.51482	0.87209	0.13386	0.21614	0.28287	0.47917	0.00114	0.00139	0.00242	0.00295
7976	Grid	437700.00	3706550.00	0.26235	0.42470	0.51519	0.87498	0.14415	0.23335	0.28307	0.48076	0.00122	0.00151	0.00258	0.00318
7977	Grid	437950.00	3706550.00	0.27864	0.45249	0.51699	0.88066	0.15310	0.24862	0.28406	0.48388	0.00131	0.00164	0.00276	0.00343
7978	Grid	438200.00	3706550.00	0.29564	0.48048	0.52176	0.88985	0.16244	0.26400	0.28668	0.48893	0.00142	0.00179	0.00297	0.00372
7979	Grid	438450.00	3706550.00	0.31533	0.51157	0.52815	0.90021	0.17326	0.28108	0.29019	0.49462	0.00155	0.00196	0.00321	0.00404
7980	Grid	438700.00	3706550.00	0.33577	0.54374	0.53488	0.91116	0.18449	0.29876	0.29389	0.50064	0.00169	0.00216	0.00349	0.00442

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
7981	Grid	438950.00	3706550.00	0.34684	0.56471	0.53856	0.92174	0.19057	0.31028	0.29591	0.50645	0.00185	0.00239	0.00379	0.00486
7982	Grid	439200.00	3706550.00	0.33883	0.54866	0.54491	0.92953	0.18617	0.30146	0.29940	0.51073	0.00206	0.00267	0.00418	0.00537
7983	Grid	439450.00	3706550.00	0.32169	0.51164	0.54858	0.93370	0.17675	0.28112	0.30142	0.51302	0.00232	0.00301	0.00465	0.00599
7984	Grid	439700.00	3706550.00	0.30829	0.50592	0.54838	0.93230	0.16939	0.27798	0.30131	0.51225	0.00263	0.00343	0.00521	0.00675
7985	Grid	439950.00	3706550.00	0.35661	0.58047	0.54611	0.92370	0.19594	0.31894	0.30006	0.50753	0.00303	0.00396	0.00592	0.00767
7986	Grid	445950.00	3706550.00	0.31457	0.35244	0.83502	0.94205	0.17284	0.19365	0.45880	0.51761	0.00075	0.00078	0.00332	0.00344
7987	Grid	446200.00	3706550.00	0.34431	0.37821	0.83563	0.93009	0.18918	0.20781	0.45914	0.51104	0.00069	0.00070	0.00287	0.00294
7988	Grid	446450.00	3706550.00	0.35770	0.39267	0.81003	0.90148	0.19654	0.21575	0.44507	0.49532	0.00062	0.00064	0.00249	0.00256
7989	Grid	446700.00	3706550.00	0.27342	0.39742	0.63869	0.86470	0.15023	0.21836	0.35093	0.47511	0.00045	0.00059	0.00180	0.00225
7990	Grid	446950.00	3706550.00	0.35616	0.39467	0.73812	0.82386	0.19569	0.21685	0.40556	0.45267	0.00053	0.00054	0.00196	0.00200
7991	Grid	447200.00	3706550.00	0.35772	0.38637	0.69693	0.78215	0.19655	0.21229	0.38293	0.42975	0.00050	0.00050	0.00176	0.00180
7992	Grid	447450.00	3706550.00	0.35264	0.37454	0.67331	0.74083	0.19376	0.20579	0.36995	0.40705	0.00046	0.00046	0.00159	0.00163
7993	Grid	447700.00	3706550.00	0.33382	0.36003	0.65271	0.70028	0.18342	0.19782	0.35863	0.38477	0.00043	0.00043	0.00146	0.00148
7994	Grid	447950.00	3706550.00	0.32927	0.34345	0.61551	0.66010	0.18092	0.18871	0.33819	0.36269	0.00040	0.00040	0.00133	0.00135
7995	Grid	448200.00	3706550.00	0.27815	0.32540	0.53000	0.62020	0.15283	0.17879	0.29121	0.34077	0.00036	0.00038	0.00121	0.00124
7996	Grid	448450.00	3706550.00	0.12680	0.30605	0.24605	0.58027	0.06967	0.16816	0.13519	0.31883	0.00012	0.00035	0.00042	0.00115
7997	Grid	448700.00	3706550.00	0.11830	0.28567	0.23056	0.53968	0.06500	0.15696	0.12668	0.29653	0.00017	0.00033	0.00058	0.00106
7998	Grid	448950.00	3706550.00	0.10935	0.26450	0.20890	0.49879	0.06008	0.14533	0.11478	0.27406	0.00007	0.00031	0.00023	0.00099
7999	Grid	449200.00	3706550.00	0.10012	0.24262	0.19294	0.45720	0.05501	0.13331	0.10601	0.25121	0.00008	0.00029	0.00026	0.00092
8000	Grid	449450.00	3706550.00	0.10094	0.22082	0.23272	0.41591	0.05546	0.12133	0.12787	0.22852	0.00022	0.00028	0.00071	0.00086
8001	Grid	449700.00	3706550.00	0.14866	0.19925	0.27693	0.37516	0.08168	0.10948	0.15216	0.20613	0.00022	0.00026	0.00070	0.00081
8002	Grid	449950.00	3706550.00	0.07171	0.17827	0.13856	0.33586	0.03940	0.09795	0.07613	0.18454	0.00008	0.00025	0.00025	0.00076
8003	Grid	436200.00	3706800.00	0.29313	0.32671	0.74993	0.84637	0.16106	0.17951	0.41205	0.46504	0.00093	0.00095	0.00205	0.00208
8004	Grid	436450.00	3706800.00	0.26605	0.36657	0.55896	0.84342	0.14618	0.20141	0.30712	0.46342	0.00096	0.00101	0.00209	0.00220
8005	Grid	436700.00	3706800.00	0.26747	0.40235	0.52148	0.84022	0.14696	0.22107	0.28653	0.46166	0.00097	0.00108	0.00211	0.00234
8006	Grid	436950.00	3706800.00	0.28215	0.43454	0.50971	0.83585	0.15503	0.23876	0.28006	0.45926	0.00101	0.00115	0.00219	0.00249
8007	Grid	437200.00	3706800.00	0.29764	0.46395	0.50152	0.83005	0.16354	0.25492	0.27556	0.45607	0.00107	0.00123	0.00229	0.00266
8008	Grid	437450.00	3706800.00	0.30711	0.49147	0.48720	0.82242	0.16874	0.27004	0.26769	0.45188	0.00110	0.00133	0.00236	0.00284
8009	Grid	437700.00	3706800.00	0.32389	0.51517	0.48294	0.81203	0.17796	0.28306	0.26535	0.44617	0.00119	0.00143	0.00254	0.00305
8010	Grid	437950.00	3706800.00	0.32682	0.52851	0.46931	0.79902	0.17957	0.29039	0.25786	0.43902	0.00124	0.00155	0.00265	0.00328
8011	Grid	438200.00	3706800.00	0.32112	0.52014	0.45902	0.78271	0.17644	0.28579	0.25221	0.43006	0.00134	0.00168	0.00284	0.00354
8012	Grid	438450.00	3706800.00	0.29957	0.47686	0.44828	0.76262	0.16460	0.26201	0.24631	0.41902	0.00145	0.00183	0.00307	0.00384
8013	Grid	438700.00	3706800.00	0.29471	0.46872	0.43525	0.74032	0.16193	0.25754	0.23915	0.40677	0.00158	0.00200	0.00332	0.00418
8014	Grid	438950.00	3706800.00	0.29952	0.49195	0.42044	0.71477	0.16457	0.27030	0.23101	0.39273	0.00173	0.00221	0.00362	0.00458
8015	Grid	439200.00	3706800.00	0.32148	0.52929	0.40359	0.68752	0.17664	0.29082	0.22175	0.37776	0.00191	0.00246	0.00395	0.00505
8016	Grid	439450.00	3706800.00	0.36653	0.60271	0.41141	0.67609	0.20139	0.33116	0.22605	0.37148	0.00212	0.00275	0.00435	0.00560
8017	Grid	439700.00	3706800.00	0.40854	0.66854	0.46468	0.76065	0.22447	0.36733	0.25532	0.41794	0.00239	0.00311	0.00485	0.00626
8018	Grid	439950.00	3706800.00	0.34622	0.56333	0.42981	0.70055	0.19023	0.30952	0.23616	0.38492	0.00272	0.00355	0.00545	0.00704
8019	Grid	445950.00	3706800.00	0.19086	0.16458	0.51983	0.55454	0.10487	0.09043	0.28562	0.30469	0.00066	0.00075	0.00300	0.00332
8020	Grid	446200.00	3706800.00	0.17621	0.18284	0.55677	0.64337	0.09682	0.10046	0.30592	0.35350	0.00066	0.00068	0.00278	0.00286
8021	Grid	446450.00	3706800.00	0.18662	0.22350	0.62654	0.72791	0.10254	0.12280	0.34425	0.39995	0.00060	0.00063	0.00240	0.00250
8022	Grid	446700.00	3706800.00	0.23538	0.26254	0.71956	0.79492	0.12933	0.14425	0.39536	0.43677	0.00057	0.00058	0.00217	0.00221
8023	Grid	446950.00	3706800.00	0.28070	0.29732	0.76067	0.83838	0.15423	0.16336	0.41795	0.46065	0.00053	0.00053	0.00194	0.00198
8024	Grid	447200.00	3706800.00	0.29750	0.32574	0.78917	0.85915	0.16346	0.17898	0.43361	0.47206	0.00049	0.00049	0.00175	0.00178
8025	Grid	447450.00	3706800.00	0.31715	0.34695	0.77907	0.86093	0.17426	0.19063	0.42806	0.47304	0.00045	0.00046	0.00159	0.00161
8026	Grid	447700.00	3706800.00	0.34129	0.36058	0.78591	0.84794	0.18752	0.19812	0.43182	0.46590	0.00043	0.00043	0.00145	0.00147
8027	Grid	447950.00	3706800.00	0.34962	0.36749	0.76789	0.82552	0.19210	0.20192	0.42192	0.45358	0.00040	0.00040	0.00133	0.00135
8028	Grid	448200.00	3706800.00	0.32651	0.36857	0.70236	0.79660	0.17940	0.20251	0.38591	0.43769	0.00036	0.00038	0.00120	0.00124
8029	Grid	448450.00	3706800.00	0.26059	0.36460	0.56908	0.76364	0.14318	0.20033	0.31268	0.41958	0.00030	0.00035	0.00099	0.00115
8030	Grid	448700.00	3706800.00	0.15226	0.35676	0.31217	0.72815	0.08366	0.19602	0.17152	0.40008	0.00008	0.00033	0.00029	0.00107
8031	Grid	448950.00	3706800.00	0.14673	0.34585	0.29562	0.69156	0.08062	0.19003	0.16243	0.37998	0.00009	0.00031	0.00031	0.00099
8032	Grid	449200.00	3706800.00	0.14025	0.33210	0.27912	0.65400	0.07706	0.18247	0.15336	0.35934	0.00015	0.00030	0.00051	0.00093
8033	Grid	449450.00	3706800.00	0.13315	0.31657	0.26645	0.61562	0.07316	0.17394	0.14640	0.33825	0.00018	0.00028	0.00059	0.00087
8034	Grid	449700.00	3706800.00	0.12543	0.29914	0.24543	0.57672	0.06892	0.16436	0.13485	0.31688	0.00009	0.00027	0.00030	0.00082
8035	Grid	449950.00	3706800.00	0.23680	0.28046	0.45169	0.53725	0.13011	0.15410	0.24818	0.29519	0.00024	0.00025	0.00073	0.00077
8036	Grid	436200.00	3707050.00	0.32336	0.44275	0.56083	0.69626	0.17767	0.24327	0.30815	0.38256	0.00084	0.00091	0.00190	0.00202
8037	Grid	436450.00	3707050.00	0.35856	0.46952	0.46559	0.67902	0.19701	0.25798	0.25582	0.37309	0.00094	0.00097	0.00206	0.00213
8038	Grid	436700.00	3707050.00	0.33797	0.49060	0.44177	0.66002	0.18570	0.26956	0.24273	0.36265	0.00096	0.00103	0.00209	0.00226
8039	Grid	436950.00	3707050.00	0.33168	0.50225	0.44357	0.67305	0.18224	0.27596	0.24372	0.36981	0.00098	0.00110	0.00214	0.00240
8040	Grid	437200.00	3707050.00	0.32232	0.49855	0.44615	0.69220	0.17710	0.27393	0.24514	0.38033	0.00102	0.00117	0.00222	0.00256

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8041	Grid	437450.00	3707050.00	0.30378	0.47154	0.44337	0.69129	0.16691	0.25909	0.24361	0.37983	0.00108	0.00126	0.00235	0.00273
8042	Grid	437700.00	3707050.00	0.28929	0.45473	0.41512	0.66519	0.15895	0.24985	0.22809	0.36549	0.00112	0.00135	0.00242	0.00292
8043	Grid	437950.00	3707050.00	0.27486	0.43640	0.37965	0.61534	0.15102	0.23978	0.20860	0.33810	0.00118	0.00145	0.00255	0.00313
8044	Grid	438200.00	3707050.00	0.28210	0.46348	0.36151	0.57712	0.15500	0.25466	0.19863	0.31710	0.00126	0.00157	0.00272	0.00337
8045	Grid	438450.00	3707050.00	0.30627	0.50070	0.36404	0.59398	0.16828	0.27511	0.20002	0.32636	0.00137	0.00171	0.00294	0.00364
8046	Grid	438700.00	3707050.00	0.33552	0.54656	0.38804	0.63127	0.18435	0.30031	0.21321	0.34685	0.00149	0.00187	0.00318	0.00396
8047	Grid	438950.00	3707050.00	0.37004	0.60570	0.42248	0.69124	0.20332	0.33280	0.23213	0.37980	0.00161	0.00205	0.00342	0.00432
8048	Grid	439200.00	3707050.00	0.38114	0.62348	0.44594	0.72989	0.20942	0.34257	0.24502	0.40104	0.00177	0.00227	0.00373	0.00474
8049	Grid	439450.00	3707050.00	0.30631	0.50210	0.39774	0.65333	0.16830	0.27588	0.21854	0.35897	0.00196	0.00253	0.00408	0.00523
8050	Grid	439700.00	3707050.00	0.27143	0.42502	0.34389	0.56697	0.14914	0.23353	0.18895	0.31152	0.00219	0.00285	0.00451	0.00581
8051	Grid	439950.00	3707050.00	0.29384	0.45982	0.37434	0.61458	0.16145	0.25265	0.20568	0.33768	0.00248	0.00321	0.00502	0.00647
8052	Grid	445950.00	3707050.00	0.19208	0.16691	0.52081	0.49768	0.10554	0.09171	0.28616	0.27345	0.00069	0.00073	0.00308	0.00320
8053	Grid	446200.00	3707050.00	0.15435	0.15534	0.44086	0.45243	0.08481	0.08535	0.24223	0.24859	0.00066	0.00066	0.00270	0.00277
8054	Grid	446450.00	3707050.00	0.16615	0.14613	0.43509	0.42088	0.09129	0.08029	0.23906	0.23125	0.00051	0.00060	0.00210	0.00242
8055	Grid	446700.00	3707050.00	0.14722	0.13750	0.41307	0.45032	0.08089	0.07555	0.22696	0.24743	0.00055	0.00056	0.00211	0.00215
8056	Grid	446950.00	3707050.00	0.15668	0.13153	0.41491	0.51016	0.08609	0.07227	0.22797	0.28031	0.00046	0.00052	0.00177	0.00193
8057	Grid	447200.00	3707050.00	0.13961	0.15266	0.50385	0.57645	0.07671	0.08388	0.27684	0.31673	0.00047	0.00048	0.00171	0.00174
8058	Grid	447450.00	3707050.00	0.15028	0.18680	0.54513	0.64204	0.08257	0.10264	0.29952	0.35277	0.00042	0.00045	0.00151	0.00159
8059	Grid	447700.00	3707050.00	0.19026	0.22071	0.61465	0.70105	0.10454	0.12127	0.33772	0.38519	0.00041	0.00042	0.00143	0.00145
8060	Grid	447950.00	3707050.00	0.21987	0.25243	0.65538	0.74822	0.12081	0.13870	0.36010	0.41111	0.00038	0.00039	0.00131	0.00134
8061	Grid	448200.00	3707050.00	0.23988	0.28063	0.67933	0.78111	0.13180	0.15419	0.37326	0.42918	0.00034	0.00037	0.00117	0.00124
8062	Grid	448450.00	3707050.00	0.26574	0.30430	0.70525	0.80004	0.14601	0.16720	0.38750	0.43958	0.00033	0.00035	0.00110	0.00115
8063	Grid	448700.00	3707050.00	0.13914	0.32250	0.40459	0.80557	0.07645	0.17720	0.22230	0.44262	0.00018	0.00033	0.00063	0.00107
8064	Grid	448950.00	3707050.00	0.14556	0.33526	0.35135	0.80005	0.07998	0.18421	0.19305	0.43959	0.00006	0.00031	0.00020	0.00099
8065	Grid	449200.00	3707050.00	0.14919	0.34287	0.34511	0.78597	0.08197	0.18839	0.18962	0.43185	0.00013	0.00030	0.00045	0.00093
8066	Grid	449450.00	3707050.00	0.15026	0.34576	0.33483	0.76524	0.08256	0.18998	0.18397	0.42046	0.00008	0.00028	0.00027	0.00087
8067	Grid	449700.00	3707050.00	0.15787	0.34418	0.46241	0.73932	0.08674	0.18911	0.25407	0.40622	0.00021	0.00027	0.00069	0.00082
8068	Grid	449950.00	3707050.00	0.29741	0.33890	0.62040	0.70969	0.16341	0.18621	0.34088	0.38994	0.00024	0.00025	0.00075	0.00077
8069	Grid	436200.00	3707300.00	0.40653	0.48010	0.54633	0.66616	0.22337	0.26379	0.30018	0.36602	0.00083	0.00088	0.00187	0.00195
8070	Grid	436450.00	3707300.00	0.40260	0.46350	0.57050	0.67415	0.22121	0.25467	0.31346	0.37041	0.00090	0.00093	0.00200	0.00206
8071	Grid	436700.00	3707300.00	0.32536	0.43449	0.48510	0.66379	0.17877	0.23873	0.26654	0.36472	0.00095	0.00099	0.00208	0.00218
8072	Grid	436950.00	3707300.00	0.29910	0.43376	0.42681	0.63478	0.16434	0.23833	0.23451	0.34878	0.00096	0.00105	0.00211	0.00231
8073	Grid	437200.00	3707300.00	0.27411	0.41096	0.38771	0.59145	0.15061	0.22580	0.21303	0.32497	0.00099	0.00112	0.00217	0.00245
8074	Grid	437450.00	3707300.00	0.26432	0.41461	0.36904	0.56152	0.14523	0.22781	0.20277	0.30853	0.00104	0.00119	0.00228	0.00261
8075	Grid	437700.00	3707300.00	0.29551	0.46576	0.35747	0.56169	0.16237	0.25591	0.19641	0.30862	0.00110	0.00127	0.00241	0.00279
8076	Grid	437950.00	3707300.00	0.30951	0.50920	0.36660	0.60218	0.17006	0.27978	0.20143	0.33087	0.00111	0.00137	0.00242	0.00298
8077	Grid	438200.00	3707300.00	0.33987	0.55588	0.39554	0.64628	0.18674	0.30543	0.21733	0.35510	0.00119	0.00147	0.00260	0.00320
8078	Grid	438450.00	3707300.00	0.36713	0.59649	0.42683	0.69331	0.20172	0.32774	0.23452	0.38094	0.00129	0.00160	0.00281	0.00345
8079	Grid	438700.00	3707300.00	0.35778	0.58160	0.43158	0.70225	0.19658	0.31956	0.23713	0.38585	0.00140	0.00174	0.00302	0.00374
8080	Grid	438950.00	3707300.00	0.28467	0.45626	0.38675	0.62173	0.15641	0.25069	0.21250	0.34161	0.00155	0.00191	0.00332	0.00407
8081	Grid	439200.00	3707300.00	0.26386	0.40770	0.37931	0.62026	0.14498	0.22401	0.20841	0.34080	0.00168	0.00212	0.00356	0.00446
8082	Grid	439450.00	3707300.00	0.26747	0.42013	0.39230	0.64654	0.14696	0.23084	0.21555	0.35524	0.00184	0.00236	0.00385	0.00490
8083	Grid	439700.00	3707300.00	0.27482	0.43038	0.39505	0.65080	0.15100	0.23647	0.21706	0.35758	0.00204	0.00262	0.00421	0.00539
8084	Grid	439950.00	3707300.00	0.26941	0.42805	0.37767	0.62504	0.14803	0.23519	0.20751	0.34343	0.00223	0.00289	0.00457	0.00591
8085	Grid	445950.00	3707300.00	0.16400	0.16496	0.46454	0.47597	0.09011	0.09064	0.25524	0.26152	0.00071	0.00071	0.00301	0.00309
8086	Grid	446200.00	3707300.00	0.15661	0.15779	0.42998	0.44159	0.08605	0.08670	0.23625	0.24263	0.00064	0.00065	0.00261	0.00268
8087	Grid	446450.00	3707300.00	0.15026	0.14862	0.42089	0.42315	0.08256	0.08166	0.23126	0.23250	0.00059	0.00059	0.00232	0.00236
8088	Grid	446700.00	3707300.00	0.14240	0.13868	0.39643	0.39512	0.07824	0.07620	0.21782	0.21710	0.00054	0.00054	0.00206	0.00210
8089	Grid	446950.00	3707300.00	0.15530	0.13091	0.39490	0.36637	0.08533	0.07193	0.21698	0.20130	0.00045	0.00050	0.00173	0.00188
8090	Grid	447200.00	3707300.00	0.14778	0.12400	0.37538	0.34467	0.08120	0.06813	0.20625	0.18938	0.00044	0.00046	0.00163	0.00170
8091	Grid	447450.00	3707300.00	0.12860	0.11870	0.33548	0.36921	0.07066	0.06522	0.18433	0.20286	0.00032	0.00043	0.00119	0.00155
8092	Grid	447700.00	3707300.00	0.13011	0.11328	0.35423	0.41534	0.07149	0.06224	0.19463	0.22821	0.00039	0.00041	0.00138	0.00142
8093	Grid	447950.00	3707300.00	0.13279	0.10962	0.38537	0.46678	0.07296	0.06023	0.21174	0.25647	0.00035	0.00038	0.00124	0.00131
8094	Grid	448200.00	3707300.00	0.07467	0.12893	0.21414	0.52136	0.04103	0.07084	0.11766	0.28646	0.00015	0.00036	0.00056	0.00121
8095	Grid	448450.00	3707300.00	0.10858	0.15776	0.41066	0.57621	0.05966	0.08668	0.22564	0.31660	0.00026	0.00034	0.00090	0.00113
8096	Grid	448700.00	3707300.00	0.07307	0.18715	0.26643	0.62799	0.04015	0.10283	0.14639	0.34505	0.00010	0.00032	0.00034	0.00105
8097	Grid	448950.00	3707300.00	0.08689	0.21580	0.28905	0.67356	0.04774	0.11857	0.15882	0.37009	0.00006	0.00031	0.00021	0.00099
8098	Grid	449200.00	3707300.00	0.10014	0.24241	0.30620	0.71024	0.05502	0.13319	0.16824	0.39024	0.00005	0.00029	0.00018	0.00093
8099	Grid	449450.00	3707300.00	0.11217	0.26607	0.32287	0.73694	0.06163	0.14619	0.17740	0.40491	0.00014	0.00028	0.00047	0.00087
8100	Grid	449700.00	3707300.00	0.19960	0.28623	0.58477	0.75355	0.10967	0.15727	0.32130	0.41404	0.00023	0.00026	0.00073	0.00082

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8101	Grid	449950.00	3707300.00	0.14540	0.30241	0.39383	0.76061	0.07989	0.16616	0.21639	0.41792	0.00019	0.00025	0.00061	0.00078
8102	Grid	436200.00	3707550.00	0.37046	0.41458	0.52345	0.61219	0.20355	0.22779	0.28761	0.33637	0.00084	0.00084	0.00186	0.00189
8103	Grid	436450.00	3707550.00	0.36453	0.39006	0.51832	0.57656	0.20029	0.21432	0.28479	0.31679	0.00088	0.00089	0.00196	0.00199
8104	Grid	436700.00	3707550.00	0.33692	0.35151	0.50896	0.54991	0.18512	0.19314	0.27965	0.30215	0.00093	0.00094	0.00207	0.00210
8105	Grid	436950.00	3707550.00	0.31311	0.41634	0.39680	0.51531	0.17204	0.22876	0.21802	0.28314	0.00097	0.00100	0.00214	0.00222
8106	Grid	437200.00	3707550.00	0.31007	0.46921	0.37317	0.56238	0.17037	0.25781	0.20504	0.30900	0.00096	0.00106	0.00213	0.00235
8107	Grid	437450.00	3707550.00	0.33093	0.51544	0.39203	0.60904	0.18183	0.28321	0.21540	0.33464	0.00099	0.00112	0.00220	0.00250
8108	Grid	437700.00	3707550.00	0.34127	0.55792	0.40047	0.65414	0.18751	0.30655	0.22004	0.35942	0.00099	0.00120	0.00219	0.00266
8109	Grid	437950.00	3707550.00	0.35536	0.58053	0.42126	0.68820	0.19525	0.31897	0.23146	0.37813	0.00105	0.00128	0.00233	0.00284
8110	Grid	438200.00	3707550.00	0.33443	0.54403	0.41649	0.67837	0.18375	0.29892	0.22884	0.37273	0.00113	0.00139	0.00249	0.00305
8111	Grid	438450.00	3707550.00	0.26035	0.42055	0.37743	0.61552	0.14305	0.23107	0.20738	0.33820	0.00123	0.00150	0.00269	0.00328
8112	Grid	438700.00	3707550.00	0.25589	0.39423	0.38426	0.62750	0.14060	0.21661	0.21113	0.34478	0.00133	0.00164	0.00289	0.00355
8113	Grid	438950.00	3707550.00	0.25751	0.39277	0.38491	0.62024	0.14149	0.21581	0.21149	0.34079	0.00149	0.00181	0.00319	0.00386
8114	Grid	439200.00	3707550.00	0.27895	0.42521	0.36604	0.59048	0.15327	0.23363	0.20112	0.32444	0.00163	0.00199	0.00345	0.00420
8115	Grid	439450.00	3707550.00	0.23715	0.37194	0.34529	0.55701	0.13030	0.20436	0.18972	0.30605	0.00173	0.00218	0.00365	0.00457
8116	Grid	439700.00	3707550.00	0.28265	0.44545	0.32869	0.54476	0.15530	0.24475	0.18060	0.29932	0.00187	0.00238	0.00391	0.00496
8117	Grid	439950.00	3707550.00	0.26439	0.41596	0.35785	0.59405	0.14527	0.22855	0.19662	0.32640	0.00201	0.00258	0.00421	0.00538
8118	Grid	445950.00	3707550.00	0.15825	0.16635	0.40238	0.44504	0.08695	0.09140	0.22109	0.24453	0.00067	0.00070	0.00270	0.00297
8119	Grid	446200.00	3707550.00	0.15111	0.15628	0.39672	0.42752	0.08303	0.08587	0.21798	0.23490	0.00062	0.00064	0.00241	0.00259
8120	Grid	446450.00	3707550.00	0.14373	0.14553	0.39219	0.40732	0.07897	0.07996	0.21549	0.22380	0.00058	0.00058	0.00220	0.00229
8121	Grid	446700.00	3707550.00	0.13694	0.13799	0.37152	0.38114	0.07524	0.07582	0.20413	0.20942	0.00053	0.00054	0.00199	0.00204
8122	Grid	446950.00	3707550.00	0.13583	0.13313	0.36728	0.36678	0.07463	0.07315	0.20180	0.20153	0.00049	0.00049	0.00181	0.00183
8123	Grid	447200.00	3707550.00	0.12693	0.12636	0.34542	0.34786	0.06974	0.06943	0.18979	0.19113	0.00045	0.00046	0.00163	0.00166
8124	Grid	447450.00	3707550.00	0.13361	0.11852	0.34191	0.32571	0.07341	0.06512	0.18786	0.17896	0.00034	0.00042	0.00126	0.00151
8125	Grid	447700.00	3707550.00	0.13475	0.11279	0.33746	0.30787	0.07404	0.06197	0.18542	0.16916	0.00038	0.00040	0.00134	0.00139
8126	Grid	447950.00	3707550.00	0.13035	0.10778	0.32330	0.29166	0.07162	0.05922	0.17764	0.16025	0.00034	0.00037	0.00122	0.00128
8127	Grid	448200.00	3707550.00	0.08458	0.10374	0.23047	0.29158	0.04647	0.05700	0.12663	0.16021	0.00017	0.00035	0.00061	0.00118
8128	Grid	448450.00	3707550.00	0.11453	0.09906	0.28807	0.33275	0.06293	0.05443	0.15828	0.18283	0.00026	0.00033	0.00092	0.00110
8129	Grid	448700.00	3707550.00	0.04739	0.09524	0.15597	0.37663	0.02604	0.05233	0.08570	0.20694	0.00008	0.00031	0.00028	0.00103
8130	Grid	448950.00	3707550.00	0.03687	0.09331	0.17204	0.42344	0.02026	0.05127	0.09453	0.23266	0.00005	0.00030	0.00016	0.00096
8131	Grid	449200.00	3707550.00	0.03898	0.11040	0.19197	0.47174	0.02142	0.06066	0.10548	0.25920	0.00004	0.00028	0.00016	0.00091
8132	Grid	449450.00	3707550.00	0.04965	0.13486	0.21707	0.52027	0.02728	0.07410	0.11927	0.28586	0.00007	0.00027	0.00023	0.00086
8133	Grid	449700.00	3707550.00	0.09823	0.16025	0.40617	0.56697	0.05397	0.08805	0.22317	0.31152	0.00021	0.00026	0.00069	0.00081
8134	Grid	449950.00	3707550.00	0.07329	0.18573	0.25971	0.60979	0.04027	0.10205	0.14270	0.33505	0.00013	0.00025	0.00042	0.00077
8135	Grid	436200.00	3707800.00	0.28179	0.35588	0.41307	0.52287	0.15483	0.19554	0.22696	0.28729	0.00079	0.00081	0.00178	0.00182
8136	Grid	436450.00	3707800.00	0.34767	0.41940	0.42395	0.51741	0.19103	0.23044	0.23294	0.28429	0.00084	0.00085	0.00188	0.00192
8137	Grid	436700.00	3707800.00	0.42974	0.47305	0.51153	0.56489	0.23612	0.25992	0.28106	0.31038	0.00089	0.00089	0.00199	0.00202
8138	Grid	436950.00	3707800.00	0.48234	0.51890	0.56145	0.61434	0.26502	0.28511	0.30849	0.33755	0.00093	0.00094	0.00210	0.00213
8139	Grid	437200.00	3707800.00	0.40792	0.55403	0.48487	0.65635	0.22413	0.30441	0.26641	0.36063	0.00096	0.00100	0.00215	0.00225
8140	Grid	437450.00	3707800.00	0.35745	0.56096	0.43245	0.67884	0.19640	0.30822	0.23761	0.37299	0.00093	0.00106	0.00208	0.00239
8141	Grid	437700.00	3707800.00	0.31249	0.51076	0.40193	0.65793	0.17170	0.28064	0.22084	0.36150	0.00094	0.00114	0.00210	0.00254
8142	Grid	437950.00	3707800.00	0.24237	0.39208	0.37112	0.60635	0.13317	0.21543	0.20391	0.33316	0.00101	0.00122	0.00226	0.00271
8143	Grid	438200.00	3707800.00	0.24874	0.38335	0.36256	0.59221	0.13667	0.21063	0.19921	0.32539	0.00109	0.00132	0.00241	0.00291
8144	Grid	438450.00	3707800.00	0.24899	0.37306	0.35348	0.56140	0.13681	0.20498	0.19422	0.30846	0.00123	0.00143	0.00269	0.00313
8145	Grid	438700.00	3707800.00	0.26547	0.40846	0.33726	0.53959	0.14586	0.22443	0.18531	0.29648	0.00129	0.00156	0.00279	0.00338
8146	Grid	438950.00	3707800.00	0.25358	0.38580	0.32440	0.51517	0.13933	0.21198	0.17824	0.28306	0.00141	0.00170	0.00303	0.00364
8147	Grid	439200.00	3707800.00	0.25505	0.39015	0.33958	0.54917	0.14014	0.21437	0.18658	0.30174	0.00154	0.00185	0.00327	0.00393
8148	Grid	439450.00	3707800.00	0.28818	0.44463	0.36866	0.60291	0.15834	0.24430	0.20256	0.33127	0.00163	0.00201	0.00345	0.00424
8149	Grid	439700.00	3707800.00	0.22976	0.36056	0.39771	0.66097	0.12624	0.19811	0.21852	0.36317	0.00170	0.00215	0.00362	0.00456
8150	Grid	439950.00	3707800.00	0.24839	0.38478	0.42757	0.71175	0.13648	0.21142	0.23493	0.39107	0.00181	0.00230	0.00387	0.00490
8151	Grid	445950.00	3707800.00	0.15656	0.16284	0.44022	0.50716	0.08602	0.08947	0.24188	0.27866	0.00066	0.00069	0.00264	0.00286
8152	Grid	446200.00	3707800.00	0.14833	0.15425	0.37417	0.41529	0.08150	0.08475	0.20559	0.22818	0.00060	0.00062	0.00232	0.00251
8153	Grid	446450.00	3707800.00	0.14611	0.14616	0.38244	0.38708	0.08028	0.08031	0.21013	0.21268	0.00057	0.00057	0.00218	0.00223
8154	Grid	446700.00	3707800.00	0.13528	0.13821	0.35446	0.37297	0.07433	0.07594	0.19476	0.20493	0.00052	0.00053	0.00189	0.00199
8155	Grid	446950.00	3707800.00	0.13018	0.13086	0.34942	0.35566	0.07153	0.07190	0.19199	0.19542	0.00048	0.00049	0.00175	0.00179
8156	Grid	447200.00	3707800.00	0.14500	0.12285	0.35798	0.33665	0.07967	0.06750	0.19669	0.18497	0.00044	0.00045	0.00157	0.00162
8157	Grid	447450.00	3707800.00	0.14476	0.11899	0.35075	0.32074	0.07954	0.06538	0.19272	0.17623	0.00038	0.00042	0.00137	0.00148
8158	Grid	447700.00	3707800.00	0.13843	0.11402	0.33521	0.31089	0.07606	0.06265	0.18418	0.17082	0.00035	0.00039	0.00125	0.00136
8159	Grid	447950.00	3707800.00	0.12356	0.10931	0.30862	0.29588	0.06789	0.06006	0.16957	0.16257	0.00029	0.00037	0.00102	0.00125
8160	Grid	448200.00	3707800.00	0.09014	0.10334	0.23937	0.27808	0.04953	0.05678	0.13152	0.15279	0.00018	0.00034	0.00065	0.00116

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8161	Grid	448450.00	3707800.00	0.08862	0.09875	0.23926	0.26517	0.04869	0.05426	0.13146	0.14570	0.00018	0.00032	0.00062	0.00108
8162	Grid	448700.00	3707800.00	0.08361	0.09493	0.22320	0.25234	0.04594	0.05216	0.12264	0.13865	0.00016	0.00031	0.00055	0.00100
8163	Grid	448950.00	3707800.00	0.05460	0.09171	0.13352	0.24195	0.03000	0.05039	0.07336	0.13294	0.00006	0.00029	0.00022	0.00094
8164	Grid	449200.00	3707800.00	0.07016	0.08740	0.18790	0.25662	0.03855	0.04802	0.10324	0.14100	0.00013	0.00027	0.00043	0.00088
8165	Grid	449450.00	3707800.00	0.06867	0.08503	0.18431	0.29637	0.03773	0.04672	0.10127	0.16284	0.00012	0.00026	0.00041	0.00083
8166	Grid	449700.00	3707800.00	0.08256	0.08279	0.21228	0.33788	0.04536	0.04549	0.11664	0.18565	0.00015	0.00025	0.00051	0.00079
8167	Grid	449950.00	3707800.00	0.03660	0.08063	0.15745	0.38104	0.02011	0.04430	0.08651	0.20936	0.00007	0.00024	0.00023	0.00075
8168	Grid	436200.00	3708050.00	0.43365	0.47602	0.51453	0.56749	0.23827	0.26155	0.28271	0.31181	0.00076	0.00077	0.00173	0.00175
8169	Grid	436450.00	3708050.00	0.44932	0.51908	0.52855	0.61696	0.24688	0.28521	0.29041	0.33899	0.00079	0.00080	0.00181	0.00184
8170	Grid	436700.00	3708050.00	0.45960	0.54595	0.54061	0.65454	0.25253	0.29997	0.29704	0.35964	0.00083	0.00085	0.00190	0.00194
8171	Grid	436950.00	3708050.00	0.44950	0.54014	0.53501	0.66783	0.24698	0.29678	0.29396	0.36694	0.00086	0.00090	0.00198	0.00204
8172	Grid	437200.00	3708050.00	0.33279	0.48143	0.44139	0.64080	0.18285	0.26452	0.24252	0.35209	0.00089	0.00095	0.00201	0.00216
8173	Grid	437450.00	3708050.00	0.24302	0.36866	0.36382	0.57396	0.13353	0.20256	0.19990	0.31536	0.00089	0.00101	0.00200	0.00229
8174	Grid	437700.00	3708050.00	0.24004	0.37410	0.32600	0.53519	0.13189	0.20555	0.17912	0.29406	0.00090	0.00109	0.00202	0.00244
8175	Grid	437950.00	3708050.00	0.22963	0.35570	0.32673	0.52445	0.12617	0.19544	0.17952	0.28816	0.00098	0.00117	0.00218	0.00260
8176	Grid	438200.00	3708050.00	0.25354	0.39075	0.31424	0.50303	0.13931	0.21470	0.17266	0.27639	0.00106	0.00127	0.00233	0.00278
8177	Grid	438450.00	3708050.00	0.26354	0.39560	0.31344	0.50252	0.14480	0.21736	0.17222	0.27611	0.00118	0.00137	0.00256	0.00298
8178	Grid	438700.00	3708050.00	0.23358	0.35768	0.34327	0.55546	0.12834	0.19653	0.18861	0.30520	0.00125	0.00148	0.00270	0.00320
8179	Grid	438950.00	3708050.00	0.26093	0.40495	0.37184	0.61034	0.14337	0.22250	0.20431	0.33535	0.00132	0.00160	0.00283	0.00343
8180	Grid	439200.00	3708050.00	0.29966	0.42854	0.42783	0.66432	0.16465	0.23546	0.23507	0.36501	0.00154	0.00172	0.00327	0.00367
8181	Grid	439450.00	3708050.00	0.21802	0.31803	0.44135	0.70185	0.11979	0.17474	0.24250	0.38563	0.00158	0.00183	0.00338	0.00392
8182	Grid	439700.00	3708050.00	0.25276	0.37845	0.42608	0.69287	0.13888	0.20794	0.23411	0.38070	0.00161	0.00194	0.00347	0.00418
8183	Grid	439950.00	3708050.00	0.28217	0.46121	0.38002	0.62615	0.15504	0.25341	0.20880	0.34404	0.00165	0.00205	0.00361	0.00447
8184	Grid	445950.00	3708050.00	0.16637	0.20530	0.43838	0.50882	0.09141	0.11280	0.24087	0.27957	0.00065	0.00068	0.00250	0.00274
8185	Grid	446200.00	3708050.00	0.14587	0.17052	0.41019	0.47835	0.08015	0.09369	0.22538	0.26283	0.00059	0.00062	0.00222	0.00243
8186	Grid	446450.00	3708050.00	0.13874	0.14258	0.36082	0.43549	0.07623	0.07834	0.19825	0.23928	0.00055	0.00056	0.00204	0.00216
8187	Grid	446700.00	3708050.00	0.13457	0.13659	0.34143	0.36531	0.07394	0.07505	0.18760	0.20072	0.00051	0.00052	0.00187	0.00194
8188	Grid	446950.00	3708050.00	0.13648	0.13009	0.34640	0.34276	0.07499	0.07148	0.19033	0.18833	0.00047	0.00048	0.00172	0.00175
8189	Grid	447200.00	3708050.00	0.14252	0.12403	0.34848	0.33035	0.07831	0.06815	0.19147	0.18151	0.00043	0.00045	0.00155	0.00159
8190	Grid	447450.00	3708050.00	0.12378	0.11841	0.32072	0.31657	0.06801	0.06506	0.17622	0.17394	0.00041	0.00042	0.00143	0.00145
8191	Grid	447700.00	3708050.00	0.11590	0.11142	0.30556	0.30237	0.06368	0.06122	0.16789	0.16614	0.00039	0.00039	0.00132	0.00133
8192	Grid	447950.00	3708050.00	0.10658	0.10702	0.28226	0.28663	0.05856	0.05880	0.15509	0.15749	0.00036	0.00036	0.00121	0.00123
8193	Grid	448200.00	3708050.00	0.10090	0.10436	0.25937	0.27915	0.05544	0.05734	0.14251	0.15338	0.00021	0.00034	0.00074	0.00114
8194	Grid	448450.00	3708050.00	0.11148	0.09966	0.28150	0.26628	0.06125	0.05476	0.15467	0.14631	0.00024	0.00032	0.00083	0.00106
8195	Grid	448700.00	3708050.00	0.06013	0.09564	0.16056	0.25549	0.03304	0.05255	0.08822	0.14038	0.00008	0.00030	0.00029	0.00099
8196	Grid	448950.00	3708050.00	0.05971	0.09122	0.14808	0.24215	0.03281	0.05012	0.08136	0.13305	0.00006	0.00029	0.00022	0.00092
8197	Grid	449200.00	3708050.00	0.05826	0.08756	0.14382	0.23241	0.03201	0.04811	0.07902	0.12770	0.00007	0.00027	0.00023	0.00087
8198	Grid	449450.00	3708050.00	0.08226	0.08448	0.21423	0.22186	0.04520	0.04642	0.11771	0.12190	0.00015	0.00026	0.00050	0.00082
8199	Grid	449700.00	3708050.00	0.05194	0.08179	0.12749	0.21434	0.02854	0.04494	0.07005	0.11777	0.00007	0.00024	0.00025	0.00077
8200	Grid	449950.00	3708050.00	0.06325	0.07859	0.16733	0.20570	0.03475	0.04318	0.09194	0.11302	0.00010	0.00023	0.00035	0.00073
8201	Grid	436200.00	3708300.00	0.46463	0.53493	0.55819	0.64989	0.25529	0.29392	0.30670	0.35708	0.00072	0.00073	0.00166	0.00169
8202	Grid	436450.00	3708300.00	0.43181	0.51897	0.52416	0.65636	0.23726	0.28515	0.28800	0.36064	0.00074	0.00077	0.00172	0.00177
8203	Grid	436700.00	3708300.00	0.40504	0.45553	0.55226	0.62654	0.22255	0.25029	0.30344	0.34425	0.00080	0.00081	0.00184	0.00186
8204	Grid	436950.00	3708300.00	0.25404	0.35408	0.42664	0.56547	0.13958	0.19455	0.23442	0.31070	0.00067	0.00086	0.00165	0.00197
8205	Grid	437200.00	3708300.00	0.32414	0.36569	0.41127	0.51126	0.17810	0.20093	0.22597	0.28091	0.00091	0.00092	0.00204	0.00208
8206	Grid	437450.00	3708300.00	0.23254	0.34165	0.31690	0.49196	0.12777	0.18772	0.17412	0.27031	0.00087	0.00098	0.00196	0.00221
8207	Grid	437700.00	3708300.00	0.24011	0.37352	0.28701	0.47153	0.13193	0.20523	0.15770	0.25908	0.00088	0.00105	0.00197	0.00234
8208	Grid	437950.00	3708300.00	0.25444	0.39163	0.31195	0.50995	0.13980	0.21518	0.17140	0.28019	0.00095	0.00113	0.00211	0.00249
8209	Grid	438200.00	3708300.00	0.23423	0.35445	0.34711	0.56180	0.12870	0.19475	0.19072	0.30868	0.00104	0.00121	0.00227	0.00265
8210	Grid	438450.00	3708300.00	0.24588	0.36870	0.38539	0.61576	0.13510	0.20258	0.21175	0.33833	0.00114	0.00130	0.00247	0.00283
8211	Grid	438700.00	3708300.00	0.27629	0.41259	0.41485	0.66385	0.15181	0.22670	0.22794	0.36475	0.00122	0.00140	0.00263	0.00302
8212	Grid	438950.00	3708300.00	0.26257	0.40215	0.42208	0.69031	0.14427	0.22096	0.23191	0.37929	0.00125	0.00149	0.00270	0.00322
8213	Grid	439200.00	3708300.00	0.22106	0.31945	0.42626	0.67387	0.12146	0.17552	0.23421	0.37026	0.00140	0.00158	0.00300	0.00342
8214	Grid	439450.00	3708300.00	0.30498	0.37270	0.43554	0.61097	0.16757	0.20478	0.23931	0.33570	0.00162	0.00166	0.00349	0.00363
8215	Grid	439700.00	3708300.00	0.28787	0.41438	0.36582	0.52713	0.15817	0.22768	0.20100	0.28963	0.00163	0.00174	0.00357	0.00385
8216	Grid	439950.00	3708300.00	0.30687	0.48909	0.36342	0.57807	0.16861	0.26873	0.19968	0.31762	0.00154	0.00183	0.00346	0.00411
8217	Grid	440200.00	3708300.00	0.35146	0.56300	0.38852	0.62164	0.19311	0.30934	0.21347	0.34156	0.00162	0.00194	0.00367	0.00442
8218	Grid	440450.00	3708300.00	0.42876	0.69622	0.45839	0.74369	0.23558	0.38254	0.25186	0.40862	0.00170	0.00210	0.00387	0.00480
8219	Grid	440700.00	3708300.00	0.22027	0.36200	0.29853	0.47755	0.12103	0.19890	0.16403	0.26239	0.00183	0.00230	0.00415	0.00524
8220	Grid	440950.00	3708300.00	0.18886	0.24905	0.33814	0.54192	0.10377	0.13684	0.18579	0.29776	0.00201	0.00253	0.00453	0.00572

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8221	Grid	441200.00	3708300.00	0.21853	0.29031	0.30021	0.48139	0.12007	0.15951	0.16495	0.26450	0.00214	0.00270	0.00485	0.00615
8222	Grid	441450.00	3708300.00	0.25520	0.38930	0.30718	0.48721	0.14022	0.21390	0.16878	0.26770	0.00222	0.00281	0.00512	0.00653
8223	Grid	441700.00	3708300.00	0.20204	0.31313	0.37183	0.61700	0.11101	0.17205	0.20430	0.33901	0.00229	0.00287	0.00540	0.00686
8224	Grid	441950.00	3708300.00	0.30984	0.47284	0.41319	0.68148	0.17024	0.25980	0.22703	0.37444	0.00232	0.00287	0.00567	0.00713
8225	Grid	442200.00	3708300.00	0.28516	0.40793	0.58653	0.94613	0.15668	0.22414	0.32227	0.51985	0.00242	0.00284	0.00614	0.00741
8226	Grid	442450.00	3708300.00	0.23904	0.30689	0.42486	0.67932	0.13134	0.16862	0.23344	0.37325	0.00232	0.00270	0.00639	0.00765
8227	Grid	442700.00	3708300.00	0.20608	0.25979	0.34405	0.50560	0.11323	0.14274	0.18904	0.27780	0.00233	0.00247	0.00718	0.00789
8228	Grid	442950.00	3708300.00	0.36267	0.38999	0.49340	0.51557	0.19927	0.21428	0.27110	0.28328	0.00218	0.00221	0.00789	0.00806
8229	Grid	443200.00	3708300.00	0.16890	0.26943	0.37645	0.51968	0.09280	0.14804	0.20684	0.28554	0.00096	0.00197	0.00415	0.00817
8230	Grid	443450.00	3708300.00	0.11379	0.26798	0.37033	0.66763	0.06252	0.14724	0.20348	0.36683	0.00068	0.00176	0.00320	0.00813
8231	Grid	443700.00	3708300.00	0.16331	0.29160	0.52716	0.62120	0.08973	0.16022	0.28965	0.34132	0.00101	0.00157	0.00521	0.00789
8232	Grid	443950.00	3708300.00	0.19499	0.50119	0.23210	0.59234	0.10714	0.27538	0.12753	0.32546	0.00037	0.00143	0.00192	0.00733
8233	Grid	444200.00	3708300.00	0.21647	0.55275	0.25041	0.65205	0.11894	0.30371	0.13759	0.35827	0.00042	0.00130	0.00214	0.00652
8234	Grid	444450.00	3708300.00	0.26224	0.43647	0.46727	0.60983	0.14409	0.23982	0.25674	0.33507	0.00085	0.00117	0.00414	0.00564
8235	Grid	444700.00	3708300.00	0.28017	0.34243	0.55830	0.68463	0.15394	0.18815	0.30676	0.37617	0.00104	0.00106	0.00462	0.00485
8236	Grid	444950.00	3708300.00	0.24630	0.27973	0.47604	0.67702	0.13533	0.15370	0.26156	0.37199	0.00089	0.00095	0.00374	0.00422
8237	Grid	445200.00	3708300.00	0.22411	0.26292	0.53042	0.78595	0.12314	0.14446	0.29144	0.43184	0.00080	0.00086	0.00327	0.00373
8238	Grid	445450.00	3708300.00	0.19696	0.20557	0.51317	0.68066	0.10822	0.11295	0.28196	0.37399	0.00077	0.00078	0.00316	0.00331
8239	Grid	445700.00	3708300.00	0.18670	0.19525	0.46133	0.52032	0.10258	0.10728	0.25348	0.28589	0.00070	0.00072	0.00278	0.00294
8240	Grid	445950.00	3708300.00	0.17146	0.21401	0.39376	0.49597	0.09421	0.11759	0.21635	0.27251	0.00062	0.00066	0.00233	0.00262
8241	Grid	446200.00	3708300.00	0.16658	0.20766	0.39838	0.45948	0.09153	0.11410	0.21889	0.25246	0.00058	0.00061	0.00214	0.00234
8242	Grid	446450.00	3708300.00	0.14986	0.18189	0.39712	0.47049	0.08234	0.09994	0.21820	0.25851	0.00054	0.00056	0.00196	0.00210
8243	Grid	446700.00	3708300.00	0.12747	0.14602	0.35475	0.44621	0.07004	0.08023	0.19492	0.24517	0.00050	0.00051	0.00177	0.00189
8244	Grid	446950.00	3708300.00	0.12467	0.12725	0.32285	0.39074	0.06850	0.06992	0.17739	0.21469	0.00046	0.00047	0.00164	0.00172
8245	Grid	447200.00	3708300.00	0.12221	0.12238	0.31304	0.31890	0.06715	0.06724	0.17200	0.17522	0.00044	0.00044	0.00154	0.00156
8246	Grid	447450.00	3708300.00	0.11422	0.11701	0.29244	0.30718	0.06276	0.06429	0.16068	0.16878	0.00040	0.00041	0.00136	0.00143
8247	Grid	447700.00	3708300.00	0.11029	0.11211	0.28538	0.29610	0.06060	0.06160	0.15680	0.16269	0.00038	0.00038	0.00126	0.00131
8248	Grid	447950.00	3708300.00	0.11670	0.10753	0.29311	0.28490	0.06412	0.05908	0.16105	0.15654	0.00036	0.00036	0.00119	0.00121
8249	Grid	448200.00	3708300.00	0.12098	0.10148	0.29304	0.27380	0.06647	0.05576	0.16101	0.15044	0.00029	0.00034	0.00099	0.00112
8250	Grid	448450.00	3708300.00	0.08306	0.09746	0.19722	0.25893	0.04564	0.05355	0.10836	0.14227	0.00015	0.00032	0.00053	0.00104
8251	Grid	448700.00	3708300.00	0.07801	0.09468	0.19021	0.25020	0.04286	0.05202	0.10451	0.13747	0.00010	0.00030	0.00035	0.00097
8252	Grid	448950.00	3708300.00	0.06108	0.09195	0.15996	0.24459	0.03356	0.05052	0.08789	0.13439	0.00006	0.00029	0.00022	0.00091
8253	Grid	449200.00	3708300.00	0.06042	0.08865	0.16562	0.23476	0.03320	0.04871	0.09100	0.12899	0.00008	0.00027	0.00028	0.00086
8254	Grid	449450.00	3708300.00	0.05711	0.08439	0.14267	0.22322	0.03138	0.04637	0.07839	0.12265	0.00007	0.00026	0.00023	0.00081
8255	Grid	449700.00	3708300.00	0.05708	0.08132	0.14181	0.21367	0.03136	0.04468	0.07792	0.11740	0.00008	0.00024	0.00029	0.00076
8256	Grid	449950.00	3708300.00	0.08405	0.07842	0.21634	0.20641	0.04618	0.04309	0.11887	0.11341	0.00015	0.00023	0.00050	0.00072
8257	Grid	436200.00	3708550.00	0.37954	0.43243	0.52696	0.61418	0.20854	0.23760	0.28954	0.33746	0.00069	0.00070	0.00160	0.00163
8258	Grid	436450.00	3708550.00	0.31693	0.34489	0.48618	0.55963	0.17414	0.18950	0.26713	0.30749	0.00073	0.00074	0.00169	0.00171
8259	Grid	436700.00	3708550.00	0.32829	0.35785	0.44324	0.50472	0.18038	0.19662	0.24354	0.27732	0.00077	0.00078	0.00177	0.00180
8260	Grid	436950.00	3708550.00	0.29961	0.34021	0.38764	0.47493	0.16462	0.18693	0.21299	0.26095	0.00079	0.00083	0.00182	0.00190
8261	Grid	437200.00	3708550.00	0.25496	0.35577	0.32088	0.48186	0.14009	0.19548	0.17631	0.26476	0.00083	0.00089	0.00187	0.00201
8262	Grid	437450.00	3708550.00	0.24552	0.38151	0.31477	0.51835	0.13490	0.20962	0.17295	0.28481	0.00080	0.00095	0.00180	0.00212
8263	Grid	437700.00	3708550.00	0.23993	0.37059	0.34555	0.56806	0.13183	0.20362	0.18986	0.31212	0.00086	0.00101	0.00190	0.00225
8264	Grid	437950.00	3708550.00	0.21702	0.33548	0.37854	0.61920	0.11924	0.18433	0.20799	0.34022	0.00092	0.00108	0.00203	0.00238
8265	Grid	438200.00	3708550.00	0.24981	0.37925	0.40841	0.66086	0.13726	0.20838	0.22440	0.36311	0.00100	0.00115	0.00219	0.00253
8266	Grid	438450.00	3708550.00	0.27893	0.41176	0.42646	0.67839	0.15326	0.22624	0.23432	0.37274	0.00110	0.00123	0.00238	0.00269
8267	Grid	438700.00	3708550.00	0.25354	0.37012	0.41536	0.65691	0.13931	0.20336	0.22822	0.36094	0.00117	0.00131	0.00253	0.00285
8268	Grid	438950.00	3708550.00	0.21380	0.31979	0.36844	0.59689	0.11747	0.17571	0.20244	0.32796	0.00119	0.00138	0.00258	0.00301
8269	Grid	439200.00	3708550.00	0.24406	0.36737	0.31857	0.51897	0.13410	0.20185	0.17504	0.28515	0.00123	0.00145	0.00269	0.00319
8270	Grid	439450.00	3708550.00	0.24934	0.34991	0.30605	0.45232	0.13700	0.19226	0.16816	0.24853	0.00137	0.00151	0.00303	0.00337
8271	Grid	439700.00	3708550.00	0.34252	0.47156	0.41634	0.56915	0.18820	0.25910	0.22876	0.31272	0.00151	0.00157	0.00338	0.00356
8272	Grid	439950.00	3708550.00	0.36262	0.52587	0.41228	0.59556	0.19924	0.28894	0.22653	0.32723	0.00154	0.00165	0.00350	0.00380
8273	Grid	440200.00	3708550.00	0.44162	0.67049	0.47586	0.72108	0.24265	0.36840	0.26146	0.39620	0.00157	0.00176	0.00361	0.00409
8274	Grid	440450.00	3708550.00	0.31988	0.50632	0.35172	0.55556	0.17576	0.27820	0.19325	0.30525	0.00161	0.00191	0.00372	0.00443
8275	Grid	440700.00	3708550.00	0.18715	0.22492	0.35283	0.53020	0.10283	0.12358	0.19386	0.29132	0.00186	0.00209	0.00422	0.00482
8276	Grid	440950.00	3708550.00	0.16720	0.24555	0.28947	0.45151	0.09187	0.13492	0.15905	0.24808	0.00190	0.00227	0.00431	0.00520
8277	Grid	441200.00	3708550.00	0.21336	0.29469	0.30449	0.47773	0.11723	0.16192	0.16730	0.26249	0.00193	0.00238	0.00442	0.00552
8278	Grid	441450.00	3708550.00	0.24632	0.37359	0.34263	0.57033	0.13534	0.20527	0.18826	0.31337	0.00198	0.00246	0.00460	0.00580
8279	Grid	441700.00	3708550.00	0.20504	0.32025	0.38841	0.64939	0.11266	0.17596	0.21341	0.35681	0.00200	0.00250	0.00476	0.00603
8280	Grid	441950.00	3708550.00	0.30148	0.46647	0.50814	0.85080	0.16565	0.25630	0.27920	0.46747	0.00202	0.00250	0.00495	0.00625

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8281	Grid	442200.00	3708550.00	0.26668	0.39487	0.50090	0.82664	0.14653	0.21696	0.27522	0.45420	0.00206	0.00248	0.00526	0.00649
8282	Grid	442450.00	3708550.00	0.22490	0.31173	0.33062	0.53171	0.12357	0.17128	0.18166	0.29215	0.00204	0.00237	0.00559	0.00671
8283	Grid	442700.00	3708550.00	0.18189	0.22619	0.32669	0.47416	0.09994	0.12428	0.17950	0.26053	0.00208	0.00218	0.00636	0.00688
8284	Grid	442950.00	3708550.00	0.30234	0.35552	0.45225	0.51561	0.16612	0.19534	0.24849	0.28330	0.00168	0.00197	0.00620	0.00698
8285	Grid	443200.00	3708550.00	0.18943	0.32371	0.35798	0.45154	0.10408	0.17786	0.19669	0.24810	0.00094	0.00177	0.00393	0.00703
8286	Grid	443450.00	3708550.00	0.22841	0.25808	0.56875	0.67395	0.12550	0.14180	0.31250	0.37030	0.00118	0.00158	0.00541	0.00693
8287	Grid	443700.00	3708550.00	0.25149	0.24155	0.52827	0.59625	0.13818	0.13272	0.29026	0.32761	0.00128	0.00142	0.00623	0.00670
8288	Grid	443950.00	3708550.00	0.14272	0.33457	0.41938	0.51264	0.07842	0.18383	0.23043	0.28167	0.00077	0.00130	0.00386	0.00626
8289	Grid	444200.00	3708550.00	0.22231	0.53406	0.31761	0.62484	0.12215	0.29344	0.17451	0.34332	0.00096	0.00120	0.00469	0.00567
8290	Grid	444450.00	3708550.00	0.47768	0.51823	0.57485	0.63010	0.26246	0.28474	0.31585	0.34621	0.00109	0.00110	0.00484	0.00499
8291	Grid	444700.00	3708550.00	0.30929	0.41916	0.46468	0.62927	0.16994	0.23031	0.25532	0.34575	0.00095	0.00100	0.00394	0.00435
8292	Grid	444950.00	3708550.00	0.22355	0.29912	0.48760	0.68505	0.12283	0.16435	0.26791	0.37640	0.00085	0.00091	0.00342	0.00382
8293	Grid	445200.00	3708550.00	0.21662	0.25558	0.46905	0.69681	0.11902	0.14043	0.25772	0.38286	0.00076	0.00082	0.00297	0.00341
8294	Grid	445450.00	3708550.00	0.20096	0.24683	0.50754	0.78338	0.11042	0.13562	0.27887	0.43043	0.00068	0.00075	0.00263	0.00308
8295	Grid	445700.00	3708550.00	0.16012	0.19698	0.41050	0.63432	0.08798	0.10823	0.22555	0.34853	0.00062	0.00069	0.00237	0.00277
8296	Grid	445950.00	3708550.00	0.14278	0.17485	0.37514	0.48179	0.07845	0.09607	0.20612	0.26472	0.00058	0.00064	0.00214	0.00249
8297	Grid	446200.00	3708550.00	0.15414	0.20096	0.35974	0.45939	0.08469	0.11042	0.19766	0.25241	0.00054	0.00059	0.00196	0.00224
8298	Grid	446450.00	3708550.00	0.15528	0.20504	0.34247	0.42856	0.08532	0.11266	0.18817	0.23547	0.00051	0.00055	0.00179	0.00202
8299	Grid	446700.00	3708550.00	0.14371	0.18870	0.34605	0.45629	0.07896	0.10368	0.19014	0.25071	0.00047	0.00051	0.00164	0.00184
8300	Grid	446950.00	3708550.00	0.11994	0.15903	0.33173	0.44863	0.06590	0.08738	0.18227	0.24650	0.00044	0.00047	0.00149	0.00168
8301	Grid	447200.00	3708550.00	0.11253	0.12414	0.31002	0.40846	0.06183	0.06821	0.17034	0.22443	0.00041	0.00044	0.00140	0.00153
8302	Grid	447450.00	3708550.00	0.10913	0.11491	0.26978	0.34658	0.05996	0.06314	0.14823	0.19043	0.00039	0.00041	0.00130	0.00141
8303	Grid	447700.00	3708550.00	0.10776	0.11064	0.27149	0.28543	0.05921	0.06079	0.14917	0.15683	0.00037	0.00038	0.00123	0.00129
8304	Grid	447950.00	3708550.00	0.10496	0.10611	0.27036	0.27759	0.05767	0.05830	0.14855	0.15252	0.00035	0.00036	0.00116	0.00119
8305	Grid	448200.00	3708550.00	0.09524	0.10201	0.22432	0.26787	0.05233	0.05605	0.12325	0.14718	0.00020	0.00033	0.00068	0.00111
8306	Grid	448450.00	3708550.00	0.12037	0.09804	0.28678	0.25860	0.06614	0.05387	0.15757	0.14209	0.00030	0.00032	0.00099	0.00103
8307	Grid	448700.00	3708550.00	0.10054	0.09293	0.24315	0.24958	0.05524	0.05106	0.13360	0.13713	0.00020	0.00030	0.00069	0.00096
8308	Grid	448950.00	3708550.00	0.07717	0.08891	0.19090	0.23689	0.04240	0.04885	0.10489	0.13016	0.00014	0.00028	0.00048	0.00090
8309	Grid	449200.00	3708550.00	0.10935	0.08652	0.25742	0.22887	0.06008	0.04754	0.14144	0.12575	0.00024	0.00027	0.00079	0.00085
8310	Grid	449450.00	3708550.00	0.07273	0.08499	0.18391	0.22388	0.03996	0.04670	0.10105	0.12301	0.00011	0.00026	0.00036	0.00080
8311	Grid	449700.00	3708550.00	0.06334	0.08123	0.16862	0.21511	0.03480	0.04463	0.09265	0.11819	0.00009	0.00024	0.00029	0.00075
8312	Grid	449950.00	3708550.00	0.05578	0.07930	0.15070	0.20848	0.03065	0.04357	0.08280	0.11455	0.00009	0.00023	0.00029	0.00071
8313	Grid	436200.00	3708800.00	0.30096	0.35000	0.40400	0.50844	0.16536	0.19231	0.22198	0.27936	0.00067	0.00068	0.00154	0.00158
8314	Grid	436450.00	3708800.00	0.31752	0.33803	0.40812	0.48425	0.17446	0.18573	0.22424	0.26607	0.00071	0.00072	0.00163	0.00166
8315	Grid	436700.00	3708800.00	0.31941	0.33632	0.42135	0.49220	0.17550	0.18479	0.23151	0.27044	0.00076	0.00076	0.00172	0.00174
8316	Grid	436950.00	3708800.00	0.31504	0.36810	0.44004	0.52614	0.17310	0.20225	0.24178	0.28909	0.00079	0.00081	0.00179	0.00183
8317	Grid	437200.00	3708800.00	0.25808	0.37397	0.36617	0.57341	0.14180	0.20548	0.20119	0.31506	0.00079	0.00086	0.00175	0.00193
8318	Grid	437450.00	3708800.00	0.21643	0.33066	0.37974	0.62080	0.11892	0.18168	0.20865	0.34110	0.00079	0.00091	0.00176	0.00204
8319	Grid	437700.00	3708800.00	0.22290	0.34516	0.39973	0.65620	0.12247	0.18965	0.21963	0.36055	0.00083	0.00097	0.00185	0.00215
8320	Grid	437950.00	3708800.00	0.25236	0.38731	0.40770	0.66628	0.13866	0.21281	0.22401	0.36609	0.00089	0.00103	0.00196	0.00228
8321	Grid	438200.00	3708800.00	0.26527	0.40313	0.39449	0.64122	0.14575	0.22150	0.21675	0.35232	0.00096	0.00110	0.00209	0.00241
8322	Grid	438450.00	3708800.00	0.22894	0.33586	0.36800	0.58360	0.12579	0.18454	0.20220	0.32066	0.00104	0.00116	0.00227	0.00254
8323	Grid	438700.00	3708800.00	0.22801	0.31925	0.33093	0.50989	0.12528	0.17541	0.18183	0.28016	0.00113	0.00122	0.00245	0.00268
8324	Grid	438950.00	3708800.00	0.25613	0.36234	0.30247	0.44825	0.14073	0.19909	0.16619	0.24629	0.00116	0.00128	0.00255	0.00283
8325	Grid	439200.00	3708800.00	0.23074	0.34247	0.29195	0.45083	0.12678	0.18817	0.16041	0.24771	0.00114	0.00132	0.00255	0.00298
8326	Grid	439450.00	3708800.00	0.27500	0.43796	0.33867	0.53821	0.15110	0.24064	0.18608	0.29572	0.00118	0.00137	0.00268	0.00313
8327	Grid	439700.00	3708800.00	0.32469	0.50432	0.37738	0.58480	0.17840	0.27710	0.20735	0.32132	0.00126	0.00142	0.00291	0.00331
8328	Grid	439950.00	3708800.00	0.47742	0.61769	0.52199	0.67467	0.26232	0.33939	0.28681	0.37070	0.00146	0.00150	0.00341	0.00354
8329	Grid	440200.00	3708800.00	0.45078	0.60926	0.48894	0.65851	0.24768	0.33476	0.26865	0.36182	0.00155	0.00161	0.00361	0.00381
8330	Grid	440450.00	3708800.00	0.19192	0.27608	0.34811	0.51257	0.10545	0.15169	0.19127	0.28163	0.00161	0.00175	0.00372	0.00411
8331	Grid	440700.00	3708800.00	0.18367	0.21929	0.28843	0.42644	0.10092	0.12049	0.15848	0.23431	0.00174	0.00191	0.00398	0.00443
8332	Grid	440950.00	3708800.00	0.18580	0.25211	0.32037	0.46985	0.10209	0.13852	0.17603	0.25816	0.00183	0.00203	0.00418	0.00472
8333	Grid	441200.00	3708800.00	0.22934	0.32685	0.30927	0.49013	0.12601	0.17959	0.16993	0.26930	0.00185	0.00212	0.00425	0.00496
8334	Grid	441450.00	3708800.00	0.22459	0.33277	0.38407	0.62936	0.12340	0.18284	0.21103	0.34580	0.00181	0.00218	0.00423	0.00516
8335	Grid	441700.00	3708800.00	0.21274	0.32858	0.45686	0.76098	0.11689	0.18054	0.25102	0.41812	0.00180	0.00221	0.00430	0.00535
8336	Grid	441950.00	3708800.00	0.29648	0.45789	0.53544	0.89766	0.16290	0.25159	0.29420	0.49322	0.00180	0.00221	0.00443	0.00554
8337	Grid	442200.00	3708800.00	0.25291	0.38336	0.36300	0.60708	0.13896	0.21064	0.19945	0.33356	0.00179	0.00219	0.00460	0.00575
8338	Grid	442450.00	3708800.00	0.21591	0.31420	0.29826	0.49202	0.11863	0.17264	0.16388	0.27034	0.00175	0.00210	0.00482	0.00594
8339	Grid	442700.00	3708800.00	0.16074	0.19525	0.32442	0.40541	0.08832	0.10728	0.17825	0.22275	0.00182	0.00195	0.00547	0.00607
8340	Grid	442950.00	3708800.00	0.26079	0.30978	0.47542	0.53918	0.14329	0.17021	0.26122	0.29625	0.00163	0.00178	0.00579	0.00614

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8341	Grid	443200.00	3708800.00	0.34216	0.35965	0.37603	0.41607	0.18800	0.19761	0.20661	0.22861	0.00159	0.00161	0.00598	0.00613
8342	Grid	443450.00	3708800.00	0.22455	0.23762	0.61017	0.67435	0.12338	0.13056	0.33526	0.37052	0.00142	0.00144	0.00587	0.00599
8343	Grid	443700.00	3708800.00	0.24115	0.24286	0.52787	0.57401	0.13250	0.13344	0.29004	0.31539	0.00128	0.00130	0.00567	0.00579
8344	Grid	443950.00	3708800.00	0.23997	0.23454	0.46150	0.52744	0.13185	0.12887	0.25357	0.28980	0.00114	0.00119	0.00528	0.00544
8345	Grid	444200.00	3708800.00	0.33706	0.38586	0.41434	0.47014	0.18520	0.21201	0.22766	0.25832	0.00109	0.00111	0.00490	0.00499
8346	Grid	444450.00	3708800.00	0.41418	0.54387	0.48481	0.63689	0.22757	0.29883	0.26638	0.34994	0.00099	0.00103	0.00410	0.00446
8347	Grid	444700.00	3708800.00	0.33594	0.48889	0.42530	0.61926	0.18458	0.26862	0.23368	0.34025	0.00086	0.00095	0.00339	0.00393
8348	Grid	444950.00	3708800.00	0.26228	0.39560	0.42848	0.64734	0.14411	0.21736	0.23543	0.35568	0.00077	0.00087	0.00295	0.00349
8349	Grid	445200.00	3708800.00	0.18984	0.27802	0.44392	0.68274	0.10431	0.15276	0.24391	0.37513	0.00070	0.00079	0.00264	0.00313
8350	Grid	445450.00	3708800.00	0.19210	0.23462	0.47216	0.72627	0.10555	0.12891	0.25943	0.39905	0.00065	0.00072	0.00244	0.00285
8351	Grid	445700.00	3708800.00	0.19297	0.23212	0.49366	0.75730	0.10603	0.12754	0.27124	0.41610	0.00061	0.00066	0.00226	0.00260
8352	Grid	445950.00	3708800.00	0.15887	0.18908	0.39115	0.59487	0.08729	0.10389	0.21492	0.32685	0.00057	0.00062	0.00208	0.00236
8353	Grid	446200.00	3708800.00	0.12882	0.15530	0.36209	0.44743	0.07078	0.08533	0.19895	0.24584	0.00053	0.00057	0.00191	0.00215
8354	Grid	446450.00	3708800.00	0.14438	0.18589	0.34440	0.42881	0.07933	0.10214	0.18923	0.23561	0.00050	0.00054	0.00174	0.00195
8355	Grid	446700.00	3708800.00	0.15135	0.19829	0.31320	0.39694	0.08316	0.10895	0.17209	0.21810	0.00047	0.00050	0.00160	0.00178
8356	Grid	446950.00	3708800.00	0.14789	0.19103	0.33215	0.43635	0.08126	0.10496	0.18250	0.23975	0.00044	0.00047	0.00149	0.00163
8357	Grid	447200.00	3708800.00	0.12978	0.16859	0.33484	0.44364	0.07131	0.09263	0.18398	0.24376	0.00041	0.00043	0.00137	0.00150
8358	Grid	447450.00	3708800.00	0.10700	0.13766	0.31073	0.41858	0.05879	0.07564	0.17073	0.22999	0.00038	0.00040	0.00125	0.00138
8359	Grid	447700.00	3708800.00	0.10330	0.10842	0.28157	0.36855	0.05676	0.05957	0.15471	0.20250	0.00036	0.00038	0.00118	0.00128
8360	Grid	447950.00	3708800.00	0.10376	0.10438	0.27025	0.30494	0.05701	0.05735	0.14849	0.16755	0.00035	0.00035	0.00116	0.00118
8361	Grid	448200.00	3708800.00	0.12212	0.10072	0.28549	0.25984	0.06710	0.05534	0.15686	0.14277	0.00030	0.00033	0.00103	0.00110
8362	Grid	448450.00	3708800.00	0.10270	0.09690	0.25740	0.25251	0.05643	0.05324	0.14143	0.13874	0.00031	0.00031	0.00100	0.00102
8363	Grid	448700.00	3708800.00	0.11601	0.09333	0.27231	0.24413	0.06374	0.05128	0.14962	0.13414	0.00027	0.00029	0.00090	0.00095
8364	Grid	448950.00	3708800.00	0.11146	0.08973	0.26323	0.23636	0.06124	0.04930	0.14463	0.12987	0.00027	0.00028	0.00086	0.00089
8365	Grid	449200.00	3708800.00	0.09624	0.08625	0.24186	0.22872	0.05288	0.04739	0.13289	0.12567	0.00026	0.00027	0.00083	0.00084
8366	Grid	449450.00	3708800.00	0.10163	0.08259	0.24404	0.21734	0.05584	0.04538	0.13409	0.11942	0.00021	0.00025	0.00068	0.00079
8367	Grid	449700.00	3708800.00	0.08587	0.08008	0.21629	0.20966	0.04718	0.04400	0.11884	0.11520	0.00016	0.00024	0.00053	0.00075
8368	Grid	449950.00	3708800.00	0.07173	0.07801	0.17525	0.20417	0.03941	0.04286	0.09629	0.11218	0.00012	0.00023	0.00039	0.00071
8369	Grid	436200.00	3709050.00	0.29621	0.31444	0.42441	0.50190	0.16275	0.17277	0.23319	0.27577	0.00066	0.00066	0.00151	0.00153
8370	Grid	436450.00	3709050.00	0.32911	0.35192	0.44421	0.53384	0.18083	0.19336	0.24407	0.29332	0.00069	0.00070	0.00158	0.00160
8371	Grid	436700.00	3709050.00	0.35561	0.36930	0.49653	0.57796	0.19539	0.20291	0.27282	0.31756	0.00074	0.00074	0.00166	0.00168
8372	Grid	436950.00	3709050.00	0.29014	0.34935	0.45318	0.62069	0.15942	0.19195	0.24900	0.34104	0.00077	0.00078	0.00172	0.00176
8373	Grid	437200.00	3709050.00	0.20386	0.30390	0.40737	0.65007	0.11201	0.16698	0.22383	0.35718	0.00075	0.00083	0.00167	0.00186
8374	Grid	437450.00	3709050.00	0.23061	0.35454	0.40018	0.65427	0.12671	0.19480	0.21988	0.35949	0.00077	0.00088	0.00170	0.00196
8375	Grid	437700.00	3709050.00	0.25511	0.39135	0.38327	0.62654	0.14017	0.21503	0.21059	0.34425	0.00081	0.00093	0.00179	0.00206
8376	Grid	437950.00	3709050.00	0.25431	0.38764	0.35051	0.57081	0.13973	0.21299	0.19259	0.31363	0.00086	0.00099	0.00189	0.00217
8377	Grid	438200.00	3709050.00	0.20213	0.30183	0.31188	0.50032	0.11106	0.16584	0.17136	0.27490	0.00092	0.00104	0.00202	0.00229
8378	Grid	438450.00	3709050.00	0.22148	0.31805	0.29750	0.44457	0.12169	0.17475	0.16346	0.24427	0.00099	0.00109	0.00217	0.00241
8379	Grid	438700.00	3709050.00	0.27302	0.35754	0.30825	0.43003	0.15001	0.19645	0.16937	0.23628	0.00108	0.00113	0.00240	0.00253
8380	Grid	438950.00	3709050.00	0.25837	0.33730	0.33149	0.46587	0.14196	0.18533	0.18214	0.25597	0.00112	0.00117	0.00251	0.00266
8381	Grid	439200.00	3709050.00	0.25935	0.38775	0.32607	0.48547	0.14250	0.21305	0.17916	0.26674	0.00112	0.00121	0.00255	0.00278
8382	Grid	439450.00	3709050.00	0.30252	0.48441	0.35849	0.57295	0.16622	0.26616	0.19697	0.31481	0.00107	0.00125	0.00251	0.00293
8383	Grid	439700.00	3709050.00	0.40890	0.56977	0.45740	0.63533	0.22467	0.31306	0.25132	0.34908	0.00125	0.00130	0.00294	0.00311
8384	Grid	439950.00	3709050.00	0.60948	0.64692	0.64625	0.69837	0.33488	0.35545	0.35508	0.38372	0.00137	0.00138	0.00327	0.00332
8385	Grid	440200.00	3709050.00	0.32309	0.39651	0.44515	0.49224	0.17752	0.21786	0.24459	0.27046	0.00147	0.00149	0.00350	0.00356
8386	Grid	440450.00	3709050.00	0.18557	0.21225	0.30066	0.40515	0.10196	0.11662	0.16520	0.22261	0.00156	0.00162	0.00364	0.00382
8387	Grid	440700.00	3709050.00	0.15858	0.21059	0.32476	0.46321	0.08713	0.11571	0.17844	0.25451	0.00163	0.00174	0.00374	0.00407
8388	Grid	440950.00	3709050.00	0.21105	0.26314	0.32478	0.45660	0.11596	0.14458	0.17845	0.25088	0.00174	0.00183	0.00399	0.00429
8389	Grid	441200.00	3709050.00	0.26952	0.35055	0.40286	0.59565	0.14809	0.19261	0.22135	0.32728	0.00179	0.00190	0.00413	0.00446
8390	Grid	441450.00	3709050.00	0.20173	0.28316	0.44233	0.69963	0.11084	0.15558	0.24304	0.38441	0.00173	0.00195	0.00403	0.00462
8391	Grid	441700.00	3709050.00	0.22246	0.33752	0.53342	0.88137	0.12223	0.18545	0.29309	0.48427	0.00165	0.00196	0.00395	0.00478
8392	Grid	441950.00	3709050.00	0.28896	0.44794	0.42797	0.71883	0.15877	0.24612	0.23515	0.39496	0.00161	0.00197	0.00398	0.00495
8393	Grid	442200.00	3709050.00	0.24734	0.37321	0.30902	0.51473	0.13590	0.20506	0.16979	0.28282	0.00161	0.00195	0.00417	0.00515
8394	Grid	442450.00	3709050.00	0.21845	0.32423	0.26292	0.43258	0.12003	0.17815	0.14446	0.23768	0.00159	0.00188	0.00436	0.00531
8395	Grid	442700.00	3709050.00	0.14336	0.19925	0.30057	0.42581	0.07877	0.10948	0.16515	0.23396	0.00155	0.00175	0.00462	0.00541
8396	Grid	442950.00	3709050.00	0.21367	0.26698	0.38944	0.52784	0.11740	0.14669	0.21398	0.29002	0.00154	0.00161	0.00507	0.00545
8397	Grid	443200.00	3709050.00	0.29233	0.36391	0.32596	0.42888	0.16062	0.19995	0.17910	0.23565	0.00140	0.00147	0.00500	0.00540
8398	Grid	443450.00	3709050.00	0.22814	0.27415	0.49943	0.67125	0.12535	0.15063	0.27441	0.36882	0.00128	0.00132	0.00496	0.00526
8399	Grid	443700.00	3709050.00	0.21742	0.24634	0.43056	0.55466	0.11946	0.13535	0.23657	0.30476	0.00117	0.00120	0.00483	0.00508
8400	Grid	443950.00	3709050.00	0.19765	0.21398	0.40045	0.53901	0.10860	0.11757	0.22003	0.29616	0.00106	0.00110	0.00446	0.00479

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8401	Grid	444200.00	3709050.00	0.19119	0.24865	0.24976	0.35419	0.10505	0.13662	0.13723	0.19461	0.00090	0.00102	0.00373	0.00443
8402	Grid	444450.00	3709050.00	0.28951	0.43327	0.34636	0.51815	0.15907	0.23806	0.19031	0.28470	0.00085	0.00096	0.00339	0.00402
8403	Grid	444700.00	3709050.00	0.35319	0.53723	0.41789	0.63591	0.19406	0.29518	0.22961	0.34940	0.00079	0.00090	0.00299	0.00359
8404	Grid	444950.00	3709050.00	0.30478	0.46412	0.40622	0.61911	0.16746	0.25501	0.22320	0.34017	0.00073	0.00083	0.00269	0.00321
8405	Grid	445200.00	3709050.00	0.24373	0.36451	0.44015	0.66030	0.13392	0.20028	0.24184	0.36280	0.00069	0.00077	0.00250	0.00290
8406	Grid	445450.00	3709050.00	0.17892	0.25507	0.45595	0.68616	0.09831	0.14015	0.25052	0.37701	0.00064	0.00070	0.00231	0.00264
8407	Grid	445700.00	3709050.00	0.18431	0.21623	0.49517	0.74909	0.10127	0.11881	0.27207	0.41159	0.00059	0.00064	0.00215	0.00243
8408	Grid	445950.00	3709050.00	0.18697	0.21860	0.47511	0.72017	0.10273	0.12011	0.26105	0.39570	0.00055	0.00059	0.00199	0.00224
8409	Grid	446200.00	3709050.00	0.15756	0.18182	0.37150	0.55676	0.08657	0.09990	0.20412	0.30591	0.00052	0.00055	0.00185	0.00205
8410	Grid	446450.00	3709050.00	0.12063	0.13703	0.35190	0.41964	0.06628	0.07529	0.19335	0.23057	0.00049	0.00052	0.00171	0.00187
8411	Grid	446700.00	3709050.00	0.13288	0.16986	0.33264	0.40304	0.07301	0.09333	0.18277	0.22145	0.00046	0.00049	0.00156	0.00171
8412	Grid	446950.00	3709050.00	0.14698	0.18852	0.28822	0.36376	0.08076	0.10358	0.15836	0.19987	0.00043	0.00046	0.00145	0.00158
8413	Grid	447200.00	3709050.00	0.14789	0.18953	0.31655	0.41230	0.08126	0.10414	0.17393	0.22654	0.00041	0.00043	0.00134	0.00146
8414	Grid	447450.00	3709050.00	0.13554	0.17450	0.32947	0.43236	0.07447	0.09588	0.18103	0.23756	0.00038	0.00040	0.00125	0.00135
8415	Grid	447700.00	3709050.00	0.11335	0.14875	0.31491	0.42179	0.06228	0.08173	0.17303	0.23175	0.00035	0.00038	0.00115	0.00126
8416	Grid	447950.00	3709050.00	0.09753	0.11845	0.29506	0.38440	0.05359	0.06508	0.16212	0.21121	0.00034	0.00035	0.00109	0.00117
8417	Grid	448200.00	3709050.00	0.09548	0.09868	0.25704	0.32915	0.05246	0.05422	0.14123	0.18085	0.00032	0.00033	0.00102	0.00108
8418	Grid	448450.00	3709050.00	0.09460	0.09528	0.23999	0.26654	0.05198	0.05235	0.13186	0.14645	0.00031	0.00031	0.00099	0.00101
8419	Grid	448700.00	3709050.00	0.11362	0.09226	0.26395	0.23751	0.06243	0.05069	0.14503	0.13050	0.00026	0.00029	0.00087	0.00094
8420	Grid	448950.00	3709050.00	0.10267	0.08898	0.24392	0.23109	0.05641	0.04889	0.13402	0.12697	0.00027	0.00028	0.00086	0.00088
8421	Grid	449200.00	3709050.00	0.08645	0.08583	0.22482	0.22397	0.04750	0.04716	0.12353	0.12306	0.00026	0.00026	0.00082	0.00083
8422	Grid	449450.00	3709050.00	0.08226	0.08241	0.21607	0.21731	0.04520	0.04528	0.11872	0.11940	0.00025	0.00025	0.00077	0.00078
8423	Grid	449700.00	3709050.00	0.10068	0.08019	0.23977	0.21054	0.05532	0.04406	0.13174	0.11568	0.00022	0.00024	0.00069	0.00074
8424	Grid	449950.00	3709050.00	0.09544	0.07668	0.23156	0.20098	0.05244	0.04213	0.12723	0.11043	0.00020	0.00023	0.00062	0.00070
8425	Grid	436200.00	3709300.00	0.32174	0.35945	0.52369	0.58173	0.17678	0.19750	0.28774	0.31963	0.00064	0.00065	0.00146	0.00148
8426	Grid	436450.00	3709300.00	0.31879	0.35681	0.53120	0.61927	0.17516	0.19605	0.29187	0.34026	0.00067	0.00068	0.00152	0.00155
8427	Grid	436700.00	3709300.00	0.27129	0.31171	0.52623	0.64319	0.14906	0.17127	0.28914	0.35340	0.00068	0.00072	0.00156	0.00162
8428	Grid	436950.00	3709300.00	0.28179	0.31484	0.58660	0.64228	0.15483	0.17299	0.32231	0.35290	0.00075	0.00076	0.00168	0.00170
8429	Grid	437200.00	3709300.00	0.25464	0.36276	0.39627	0.61270	0.13991	0.19932	0.21773	0.33665	0.00075	0.00080	0.00166	0.00179
8430	Grid	437450.00	3709300.00	0.25531	0.39041	0.34241	0.55832	0.14028	0.21451	0.18814	0.30677	0.00075	0.00085	0.00165	0.00188
8431	Grid	437700.00	3709300.00	0.23893	0.36726	0.29944	0.49031	0.13128	0.20179	0.16453	0.26940	0.00078	0.00089	0.00171	0.00198
8432	Grid	437950.00	3709300.00	0.17756	0.26956	0.28348	0.43986	0.09756	0.14811	0.15576	0.24168	0.00082	0.00094	0.00181	0.00208
8433	Grid	438200.00	3709300.00	0.21287	0.31617	0.27358	0.42000	0.11696	0.17372	0.15032	0.23077	0.00087	0.00098	0.00192	0.00218
8434	Grid	438450.00	3709300.00	0.26175	0.35292	0.31329	0.44830	0.14382	0.19391	0.17214	0.24632	0.00096	0.00102	0.00214	0.00229
8435	Grid	438700.00	3709300.00	0.23689	0.33259	0.31635	0.46963	0.13016	0.18274	0.17382	0.25804	0.00097	0.00105	0.00218	0.00239
8436	Grid	438950.00	3709300.00	0.30398	0.33235	0.37101	0.45440	0.16702	0.18261	0.20385	0.24967	0.00107	0.00108	0.00246	0.00250
8437	Grid	439200.00	3709300.00	0.32190	0.45680	0.38952	0.54935	0.17687	0.25099	0.21402	0.30184	0.00106	0.00110	0.00247	0.00261
8438	Grid	439450.00	3709300.00	0.34442	0.53422	0.39312	0.60848	0.18924	0.29353	0.21600	0.33433	0.00103	0.00114	0.00245	0.00275
8439	Grid	439700.00	3709300.00	0.40793	0.63567	0.44466	0.69187	0.22414	0.34927	0.24432	0.38015	0.00107	0.00120	0.00257	0.00292
8440	Grid	439950.00	3709300.00	0.34631	0.50842	0.38304	0.55983	0.19028	0.27935	0.21046	0.30760	0.00120	0.00129	0.00286	0.00311
8441	Grid	440200.00	3709300.00	0.18393	0.21334	0.31213	0.40087	0.10106	0.11722	0.17150	0.22026	0.00136	0.00138	0.00322	0.00332
8442	Grid	440450.00	3709300.00	0.18795	0.21152	0.35506	0.45746	0.10327	0.11622	0.19509	0.25135	0.00147	0.00150	0.00344	0.00354
8443	Grid	440700.00	3709300.00	0.22106	0.22593	0.39620	0.45273	0.12146	0.12414	0.21769	0.24875	0.00159	0.00159	0.00369	0.00374
8444	Grid	440950.00	3709300.00	0.24595	0.28095	0.41265	0.53750	0.13514	0.15437	0.22673	0.29533	0.00164	0.00166	0.00380	0.00390
8445	Grid	441200.00	3709300.00	0.30682	0.35612	0.48710	0.65990	0.16858	0.19567	0.26764	0.36258	0.00168	0.00171	0.00390	0.00403
8446	Grid	441450.00	3709300.00	0.19254	0.26221	0.51863	0.82168	0.10579	0.14407	0.28496	0.45147	0.00158	0.00175	0.00368	0.00417
8447	Grid	441700.00	3709300.00	0.23318	0.34593	0.49879	0.81285	0.12812	0.19007	0.27406	0.44662	0.00153	0.00176	0.00367	0.00430
8448	Grid	441950.00	3709300.00	0.28414	0.43735	0.33801	0.56420	0.15612	0.24030	0.18572	0.31000	0.00147	0.00176	0.00365	0.00447
8449	Grid	442200.00	3709300.00	0.24066	0.36438	0.27868	0.46510	0.13223	0.20021	0.15312	0.25555	0.00146	0.00175	0.00378	0.00465
8450	Grid	442450.00	3709300.00	0.22373	0.33160	0.24535	0.36324	0.12293	0.18220	0.13481	0.19958	0.00144	0.00169	0.00397	0.00479
8451	Grid	442700.00	3709300.00	0.15022	0.21188	0.31206	0.46523	0.08254	0.11642	0.17146	0.25562	0.00140	0.00159	0.00413	0.00487
8452	Grid	442950.00	3709300.00	0.16289	0.22978	0.33200	0.49269	0.08950	0.12625	0.18242	0.27071	0.00131	0.00147	0.00418	0.00487
8453	Grid	443200.00	3709300.00	0.24947	0.34209	0.30057	0.44255	0.13707	0.18796	0.16515	0.24316	0.00122	0.00135	0.00420	0.00480
8454	Grid	443450.00	3709300.00	0.23609	0.31479	0.45622	0.66536	0.12972	0.17296	0.25067	0.36558	0.00114	0.00122	0.00417	0.00467
8455	Grid	443700.00	3709300.00	0.19030	0.23125	0.39388	0.53712	0.10456	0.12706	0.21642	0.29512	0.00106	0.00111	0.00417	0.00450
8456	Grid	443950.00	3709300.00	0.17716	0.23232	0.37610	0.54687	0.09734	0.12765	0.20665	0.30048	0.00094	0.00102	0.00376	0.00427
8457	Grid	444200.00	3709300.00	0.15956	0.19196	0.24969	0.36835	0.08767	0.10547	0.13719	0.20239	0.00083	0.00094	0.00335	0.00398
8458	Grid	444450.00	3709300.00	0.18979	0.29118	0.26800	0.40348	0.10428	0.15999	0.14725	0.22169	0.00078	0.00089	0.00303	0.00364
8459	Grid	444700.00	3709300.00	0.31180	0.46971	0.36933	0.55632	0.17132	0.25808	0.20293	0.30567	0.00075	0.00084	0.00279	0.00329
8460	Grid	444950.00	3709300.00	0.34957	0.52121	0.42186	0.62936	0.19207	0.28638	0.23179	0.34580	0.00071	0.00079	0.00255	0.00296

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8461	Grid	445200.00	3709300.00	0.30967	0.44066	0.43948	0.62581	0.17015	0.24212	0.24147	0.34385	0.00069	0.00074	0.00242	0.00269
8462	Grid	445450.00	3709300.00	0.24000	0.32764	0.46692	0.66819	0.13187	0.18002	0.25655	0.36714	0.00064	0.00068	0.00224	0.00247
8463	Grid	445700.00	3709300.00	0.17073	0.23156	0.48412	0.69821	0.09381	0.12723	0.26600	0.38363	0.00059	0.00062	0.00208	0.00228
8464	Grid	445950.00	3709300.00	0.17672	0.20002	0.50918	0.75719	0.09710	0.10990	0.27977	0.41604	0.00054	0.00057	0.00192	0.00211
8465	Grid	446200.00	3709300.00	0.18771	0.20619	0.46820	0.68015	0.10314	0.11329	0.25725	0.37371	0.00051	0.00053	0.00181	0.00195
8466	Grid	446450.00	3709300.00	0.16014	0.17497	0.35785	0.51622	0.08799	0.09614	0.19662	0.28364	0.00048	0.00050	0.00168	0.00180
8467	Grid	446700.00	3709300.00	0.12225	0.13093	0.34538	0.39545	0.06717	0.07194	0.18977	0.21728	0.00045	0.00047	0.00155	0.00166
8468	Grid	446950.00	3709300.00	0.12573	0.15381	0.33432	0.38073	0.06908	0.08451	0.18369	0.20919	0.00043	0.00045	0.00144	0.00153
8469	Grid	447200.00	3709300.00	0.14531	0.17685	0.27939	0.33071	0.07984	0.09717	0.15351	0.18171	0.00041	0.00042	0.00134	0.00141
8470	Grid	447450.00	3709300.00	0.14611	0.18469	0.29997	0.38533	0.08028	0.10148	0.16482	0.21172	0.00038	0.00039	0.00123	0.00132
8471	Grid	447700.00	3709300.00	0.13999	0.17694	0.32305	0.41618	0.07692	0.09722	0.17750	0.22867	0.00036	0.00037	0.00115	0.00123
8472	Grid	447950.00	3709300.00	0.12240	0.15698	0.31957	0.41856	0.06725	0.08625	0.17559	0.22998	0.00033	0.00035	0.00107	0.00115
8473	Grid	448200.00	3709300.00	0.10330	0.13008	0.30509	0.39387	0.05676	0.07147	0.16763	0.21641	0.00032	0.00033	0.00101	0.00107
8474	Grid	448450.00	3709300.00	0.09065	0.10143	0.28281	0.34853	0.04981	0.05573	0.15539	0.19150	0.00030	0.00031	0.00096	0.00100
8475	Grid	448700.00	3709300.00	0.09140	0.09000	0.27229	0.29153	0.05022	0.04945	0.14961	0.16018	0.00029	0.00029	0.00092	0.00094
8476	Grid	448950.00	3709300.00	0.08632	0.08731	0.21840	0.23190	0.04743	0.04797	0.12000	0.12742	0.00027	0.00028	0.00085	0.00088
8477	Grid	449200.00	3709300.00	0.10015	0.08492	0.23835	0.21791	0.05503	0.04666	0.13096	0.11973	0.00025	0.00026	0.00080	0.00082
8478	Grid	449450.00	3709300.00	0.09489	0.08215	0.22501	0.21258	0.05214	0.04514	0.12363	0.11680	0.00024	0.00025	0.00076	0.00077
8479	Grid	449700.00	3709300.00	0.08820	0.07930	0.21556	0.20653	0.04846	0.04357	0.11844	0.11348	0.00023	0.00024	0.00072	0.00073
8480	Grid	449950.00	3709300.00	0.09772	0.07628	0.22730	0.20078	0.05369	0.04191	0.12489	0.11032	0.00019	0.00023	0.00060	0.00069
8481	Grid	436200.00	3709550.00	0.30585	0.33113	0.57632	0.63571	0.16805	0.18194	0.31666	0.34929	0.00062	0.00063	0.00141	0.00143
8482	Grid	436450.00	3709550.00	0.25438	0.27593	0.58160	0.63054	0.13977	0.15161	0.31956	0.34645	0.00065	0.00066	0.00147	0.00150
8483	Grid	436700.00	3709550.00	0.28492	0.32531	0.52798	0.59936	0.15655	0.17874	0.29010	0.32932	0.00068	0.00070	0.00154	0.00157
8484	Grid	436950.00	3709550.00	0.31368	0.36891	0.45737	0.54607	0.17235	0.20270	0.25130	0.30004	0.00072	0.00073	0.00161	0.00164
8485	Grid	437200.00	3709550.00	0.26823	0.38484	0.30865	0.48001	0.14738	0.21145	0.16959	0.26374	0.00072	0.00077	0.00159	0.00172
8486	Grid	437450.00	3709550.00	0.22572	0.34383	0.28021	0.43453	0.12402	0.18892	0.15396	0.23875	0.00072	0.00081	0.00159	0.00181
8487	Grid	437700.00	3709550.00	0.17559	0.26354	0.27196	0.42088	0.09648	0.14480	0.14943	0.23125	0.00075	0.00085	0.00167	0.00190
8488	Grid	437950.00	3709550.00	0.20983	0.31388	0.27691	0.42841	0.11529	0.17246	0.15215	0.23539	0.00079	0.00089	0.00175	0.00199
8489	Grid	438200.00	3709550.00	0.23716	0.34844	0.29937	0.45855	0.13031	0.19145	0.16449	0.25195	0.00082	0.00092	0.00185	0.00208
8490	Grid	438450.00	3709550.00	0.23776	0.32835	0.31400	0.46075	0.13064	0.18041	0.17253	0.25316	0.00088	0.00095	0.00201	0.00217
8491	Grid	438700.00	3709550.00	0.26437	0.32298	0.31837	0.42590	0.14526	0.17746	0.17493	0.23401	0.00095	0.00097	0.00219	0.00226
8492	Grid	438950.00	3709550.00	0.30776	0.41705	0.37931	0.50956	0.16910	0.22915	0.20841	0.27998	0.00096	0.00099	0.00227	0.00236
8493	Grid	439200.00	3709550.00	0.37155	0.50598	0.43354	0.58750	0.20415	0.27801	0.23821	0.32280	0.00099	0.00102	0.00237	0.00247
8494	Grid	439450.00	3709550.00	0.39731	0.60302	0.43964	0.66579	0.21830	0.33133	0.24156	0.36582	0.00097	0.00106	0.00236	0.00260
8495	Grid	439700.00	3709550.00	0.36953	0.58322	0.40359	0.63593	0.20304	0.32045	0.22175	0.34941	0.00099	0.00112	0.00240	0.00275
8496	Grid	439950.00	3709550.00	0.19758	0.31067	0.26426	0.39945	0.10856	0.17070	0.14520	0.21948	0.00106	0.00120	0.00255	0.00292
8497	Grid	440200.00	3709550.00	0.15175	0.20428	0.30312	0.45225	0.08338	0.11224	0.16655	0.24849	0.00117	0.00129	0.00276	0.00311
8498	Grid	440450.00	3709550.00	0.15295	0.19754	0.30936	0.44898	0.08404	0.10854	0.16998	0.24669	0.00129	0.00139	0.00300	0.00328
8499	Grid	440700.00	3709550.00	0.18564	0.23857	0.32147	0.46142	0.10200	0.13108	0.17663	0.25353	0.00140	0.00146	0.00324	0.00343
8500	Grid	440950.00	3709550.00	0.28550	0.30288	0.53168	0.62291	0.15687	0.16642	0.29213	0.34226	0.00151	0.00152	0.00350	0.00355
8501	Grid	441200.00	3709550.00	0.30751	0.34174	0.64126	0.75843	0.16896	0.18777	0.35234	0.41672	0.00151	0.00156	0.00356	0.00366
8502	Grid	441450.00	3709550.00	0.21383	0.26430	0.57931	0.85196	0.11749	0.14522	0.31830	0.46811	0.00153	0.00158	0.00359	0.00378
8503	Grid	441700.00	3709550.00	0.24685	0.35430	0.40548	0.64457	0.13563	0.19467	0.22279	0.35416	0.00144	0.00159	0.00346	0.00391
8504	Grid	441950.00	3709550.00	0.28185	0.42643	0.30607	0.49277	0.15486	0.23430	0.16817	0.27075	0.00136	0.00159	0.00341	0.00407
8505	Grid	442200.00	3709550.00	0.23720	0.35610	0.26516	0.39800	0.13033	0.19566	0.14569	0.21868	0.00134	0.00158	0.00350	0.00423
8506	Grid	442450.00	3709550.00	0.22341	0.33710	0.24914	0.36993	0.12275	0.18522	0.13689	0.20326	0.00129	0.00153	0.00357	0.00434
8507	Grid	442700.00	3709550.00	0.15226	0.22353	0.32025	0.49402	0.08366	0.12282	0.17596	0.27144	0.00123	0.00145	0.00362	0.00440
8508	Grid	442950.00	3709550.00	0.13168	0.19589	0.29014	0.44836	0.07235	0.10763	0.15942	0.24635	0.00115	0.00135	0.00361	0.00439
8509	Grid	443200.00	3709550.00	0.21010	0.30734	0.29435	0.45653	0.11544	0.16887	0.16173	0.25084	0.00107	0.00124	0.00358	0.00430
8510	Grid	443450.00	3709550.00	0.24470	0.34043	0.43636	0.65762	0.13445	0.18705	0.23976	0.36133	0.00103	0.00113	0.00364	0.00418
8511	Grid	443700.00	3709550.00	0.16881	0.23616	0.35317	0.52116	0.09275	0.12976	0.19405	0.28635	0.00094	0.00103	0.00351	0.00404
8512	Grid	443950.00	3709550.00	0.17004	0.23615	0.36254	0.55179	0.09343	0.12975	0.19920	0.30318	0.00083	0.00095	0.00324	0.00384
8513	Grid	444200.00	3709550.00	0.14838	0.20692	0.25624	0.38154	0.08153	0.11369	0.14079	0.20964	0.00077	0.00088	0.00303	0.00360
8514	Grid	444450.00	3709550.00	0.16953	0.19982	0.24279	0.35164	0.09315	0.10979	0.13340	0.19321	0.00075	0.00082	0.00289	0.00331
8515	Grid	444700.00	3709550.00	0.22333	0.33568	0.34322	0.51055	0.12271	0.18444	0.18858	0.28052	0.00071	0.00079	0.00260	0.00302
8516	Grid	444950.00	3709550.00	0.32966	0.49236	0.38966	0.58205	0.18113	0.27053	0.21410	0.31981	0.00068	0.00075	0.00238	0.00275
8517	Grid	445200.00	3709550.00	0.35559	0.50136	0.44233	0.62382	0.19538	0.27547	0.24304	0.34276	0.00066	0.00070	0.00228	0.00251
8518	Grid	445450.00	3709550.00	0.29894	0.41545	0.45677	0.63564	0.16425	0.22827	0.25097	0.34925	0.00063	0.00066	0.00213	0.00231
8519	Grid	445700.00	3709550.00	0.23462	0.30938	0.48439	0.67409	0.12891	0.16999	0.26615	0.37038	0.00058	0.00061	0.00199	0.00214
8520	Grid	445950.00	3709550.00	0.15719	0.20844	0.50365	0.71504	0.08637	0.11453	0.27673	0.39288	0.00054	0.00056	0.00186	0.00199

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8521	Grid	446200.00	3709550.00	0.17235	0.18564	0.52272	0.74975	0.09470	0.10200	0.28721	0.41195	0.00050	0.00052	0.00174	0.00186
8522	Grid	446450.00	3709550.00	0.18562	0.19470	0.46183	0.63989	0.10199	0.10698	0.25375	0.35159	0.00047	0.00048	0.00165	0.00173
8523	Grid	446700.00	3709550.00	0.15925	0.16850	0.33730	0.47191	0.08750	0.09258	0.18533	0.25929	0.00045	0.00046	0.00152	0.00160
8524	Grid	446950.00	3709550.00	0.12054	0.12833	0.33033	0.37399	0.06623	0.07051	0.18150	0.20549	0.00042	0.00043	0.00139	0.00148
8525	Grid	447200.00	3709550.00	0.12141	0.13817	0.33870	0.36111	0.06671	0.07592	0.18610	0.19841	0.00040	0.00041	0.00133	0.00137
8526	Grid	447450.00	3709550.00	0.13430	0.16405	0.27078	0.30591	0.07379	0.09014	0.14878	0.16808	0.00038	0.00039	0.00121	0.00128
8527	Grid	447700.00	3709550.00	0.14837	0.17736	0.29307	0.35696	0.08152	0.09745	0.16103	0.19613	0.00036	0.00036	0.00115	0.00119
8528	Grid	447950.00	3709550.00	0.14060	0.17623	0.31018	0.39610	0.07725	0.09683	0.17043	0.21764	0.00033	0.00034	0.00106	0.00112
8529	Grid	448200.00	3709550.00	0.12900	0.16231	0.31899	0.40994	0.07088	0.08918	0.17527	0.22524	0.00031	0.00033	0.00099	0.00105
8530	Grid	448450.00	3709550.00	0.11455	0.13967	0.31744	0.39745	0.06294	0.07674	0.17442	0.21838	0.00030	0.00031	0.00094	0.00099
8531	Grid	448700.00	3709550.00	0.10505	0.11308	0.32312	0.36274	0.05772	0.06213	0.17754	0.19931	0.00029	0.00029	0.00091	0.00093
8532	Grid	448950.00	3709550.00	0.08509	0.08672	0.26572	0.31297	0.04675	0.04765	0.14600	0.17196	0.00027	0.00028	0.00085	0.00087
8533	Grid	449200.00	3709550.00	0.08297	0.08285	0.23720	0.25673	0.04559	0.04552	0.13033	0.14106	0.00026	0.00026	0.00081	0.00082
8534	Grid	449450.00	3709550.00	0.09428	0.08026	0.21156	0.20604	0.05180	0.04410	0.11624	0.11321	0.00018	0.00025	0.00059	0.00077
8535	Grid	449700.00	3709550.00	0.09719	0.07848	0.22544	0.20058	0.05340	0.04312	0.12387	0.11021	0.00019	0.00023	0.00062	0.00073
8536	Grid	449950.00	3709550.00	0.09095	0.07619	0.21463	0.19641	0.04997	0.04186	0.11793	0.10792	0.00022	0.00022	0.00067	0.00069
8537	Grid	436200.00	3709800.00	0.25020	0.27895	0.51188	0.58657	0.13747	0.15327	0.28125	0.32229	0.00060	0.00061	0.00136	0.00139
8538	Grid	436450.00	3709800.00	0.29389	0.33477	0.47478	0.53415	0.16148	0.18394	0.26087	0.29349	0.00063	0.00064	0.00143	0.00145
8539	Grid	436700.00	3709800.00	0.29535	0.37210	0.33899	0.46954	0.16228	0.20445	0.18626	0.25799	0.00066	0.00068	0.00147	0.00152
8540	Grid	436950.00	3709800.00	0.26687	0.37474	0.30598	0.42870	0.14663	0.20590	0.16812	0.23555	0.00067	0.00071	0.00149	0.00159
8541	Grid	437200.00	3709800.00	0.20597	0.31885	0.26734	0.42024	0.11317	0.17519	0.14689	0.23090	0.00065	0.00074	0.00145	0.00166
8542	Grid	437450.00	3709800.00	0.17343	0.25962	0.26323	0.40692	0.09529	0.14265	0.14463	0.22358	0.00069	0.00078	0.00154	0.00174
8543	Grid	437700.00	3709800.00	0.20699	0.31120	0.28487	0.44319	0.11373	0.17099	0.15652	0.24351	0.00072	0.00081	0.00160	0.00182
8544	Grid	437950.00	3709800.00	0.23200	0.34407	0.29690	0.45855	0.12747	0.18905	0.16313	0.25195	0.00075	0.00083	0.00169	0.00190
8545	Grid	438200.00	3709800.00	0.22513	0.32442	0.29160	0.44162	0.12370	0.17825	0.16022	0.24265	0.00078	0.00086	0.00179	0.00198
8546	Grid	438450.00	3709800.00	0.22537	0.31379	0.26739	0.39410	0.12383	0.17241	0.14692	0.21654	0.00082	0.00088	0.00190	0.00206
8547	Grid	438700.00	3709800.00	0.25600	0.36613	0.31653	0.45520	0.14066	0.20117	0.17392	0.25011	0.00085	0.00089	0.00201	0.00214
8548	Grid	438950.00	3709800.00	0.36243	0.47739	0.43061	0.56340	0.19914	0.26230	0.23660	0.30956	0.00089	0.00091	0.00216	0.00223
8549	Grid	439200.00	3709800.00	0.44372	0.56711	0.49961	0.63689	0.24380	0.31160	0.27451	0.34994	0.00093	0.00094	0.00226	0.00233
8550	Grid	439450.00	3709800.00	0.41023	0.61321	0.44898	0.66929	0.22540	0.33693	0.24669	0.36774	0.00092	0.00099	0.00225	0.00246
8551	Grid	439700.00	3709800.00	0.26561	0.41523	0.30146	0.47009	0.14594	0.22815	0.16564	0.25829	0.00094	0.00105	0.00229	0.00260
8552	Grid	439950.00	3709800.00	0.13619	0.18693	0.29555	0.44750	0.07483	0.10271	0.16239	0.24588	0.00101	0.00113	0.00242	0.00275
8553	Grid	440200.00	3709800.00	0.16416	0.20451	0.31624	0.44534	0.09020	0.11237	0.17376	0.24469	0.00116	0.00121	0.00273	0.00290
8554	Grid	440450.00	3709800.00	0.14864	0.17958	0.31859	0.42783	0.08167	0.09867	0.17505	0.23507	0.00125	0.00129	0.00290	0.00303
8555	Grid	440700.00	3709800.00	0.21542	0.25165	0.43216	0.57487	0.11836	0.13827	0.23745	0.31586	0.00133	0.00135	0.00307	0.00315
8556	Grid	440950.00	3709800.00	0.28259	0.32298	0.61316	0.70532	0.15527	0.17746	0.33690	0.38754	0.00137	0.00139	0.00319	0.00325
8557	Grid	441200.00	3709800.00	0.28208	0.31280	0.72643	0.83953	0.15499	0.17187	0.39914	0.46128	0.00140	0.00142	0.00328	0.00335
8558	Grid	441450.00	3709800.00	0.19343	0.26676	0.46761	0.73189	0.10628	0.14657	0.25693	0.40214	0.00134	0.00144	0.00314	0.00345
8559	Grid	441700.00	3709800.00	0.24413	0.36125	0.32787	0.53188	0.13414	0.19849	0.18015	0.29224	0.00127	0.00144	0.00310	0.00358
8560	Grid	441950.00	3709800.00	0.27573	0.41538	0.30048	0.45232	0.15150	0.22823	0.16510	0.24853	0.00125	0.00144	0.00316	0.00373
8561	Grid	442200.00	3709800.00	0.23467	0.34848	0.26366	0.39141	0.12894	0.19147	0.14487	0.21506	0.00124	0.00144	0.00326	0.00387
8562	Grid	442450.00	3709800.00	0.23021	0.34107	0.25829	0.39114	0.12649	0.18740	0.14192	0.21491	0.00121	0.00140	0.00335	0.00396
8563	Grid	442700.00	3709800.00	0.16972	0.23351	0.34338	0.50436	0.09325	0.12830	0.18867	0.27712	0.00121	0.00133	0.00353	0.00400
8564	Grid	442950.00	3709800.00	0.11934	0.16331	0.27264	0.40499	0.06557	0.08973	0.14980	0.22252	0.00112	0.00124	0.00345	0.00397
8565	Grid	443200.00	3709800.00	0.18202	0.26943	0.30041	0.47034	0.10001	0.14804	0.16506	0.25843	0.00099	0.00115	0.00322	0.00388
8566	Grid	443450.00	3709800.00	0.23513	0.34427	0.41441	0.64883	0.12919	0.18916	0.22770	0.35650	0.00092	0.00106	0.00316	0.00377
8567	Grid	443700.00	3709800.00	0.18682	0.27293	0.33126	0.50658	0.10265	0.14996	0.18201	0.27834	0.00085	0.00097	0.00307	0.00365
8568	Grid	443950.00	3709800.00	0.15952	0.22470	0.36007	0.55388	0.08765	0.12346	0.19784	0.30433	0.00078	0.00089	0.00292	0.00348
8569	Grid	444200.00	3709800.00	0.16500	0.22302	0.27118	0.39301	0.09066	0.12254	0.14900	0.21594	0.00075	0.00082	0.00287	0.00328
8570	Grid	444450.00	3709800.00	0.15435	0.17781	0.22097	0.31251	0.08481	0.09770	0.12141	0.17171	0.00072	0.00077	0.00272	0.00304
8571	Grid	444700.00	3709800.00	0.17121	0.21340	0.32199	0.46357	0.09407	0.11725	0.17692	0.25471	0.00068	0.00073	0.00249	0.00278
8572	Grid	444950.00	3709800.00	0.25513	0.37820	0.34565	0.50873	0.14018	0.20780	0.18992	0.27952	0.00064	0.00070	0.00224	0.00255
8573	Grid	445200.00	3709800.00	0.34678	0.50196	0.41245	0.59701	0.19054	0.27580	0.22662	0.32803	0.00062	0.00067	0.00210	0.00234
8574	Grid	445450.00	3709800.00	0.34615	0.48032	0.44825	0.62224	0.19019	0.26391	0.24629	0.34189	0.00060	0.00063	0.00200	0.00216
8575	Grid	445700.00	3709800.00	0.30237	0.38688	0.50261	0.64546	0.16614	0.21257	0.27616	0.35465	0.00058	0.00059	0.00193	0.00201
8576	Grid	445950.00	3709800.00	0.22725	0.29075	0.50210	0.68164	0.12486	0.15975	0.27588	0.37453	0.00053	0.00055	0.00178	0.00188
8577	Grid	446200.00	3709800.00	0.16316	0.18648	0.58673	0.73035	0.08965	0.10246	0.32238	0.40129	0.00050	0.00050	0.00173	0.00177
8578	Grid	446450.00	3709800.00	0.16622	0.17277	0.53011	0.73020	0.09133	0.09493	0.29127	0.40121	0.00046	0.00047	0.00158	0.00165
8579	Grid	446700.00	3709800.00	0.18169	0.18409	0.47726	0.59929	0.09983	0.10115	0.26223	0.32928	0.00044	0.00044	0.00151	0.00154
8580	Grid	446950.00	3709800.00	0.15292	0.16233	0.31562	0.42861	0.08402	0.08919	0.17342	0.23550	0.00041	0.00042	0.00136	0.00143

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8581	Grid	447200.00	3709800.00	0.12418	0.12547	0.34114	0.35446	0.06823	0.06894	0.18744	0.19476	0.00039	0.00040	0.00130	0.00133
8582	Grid	447450.00	3709800.00	0.11191	0.12354	0.32935	0.34382	0.06149	0.06788	0.18096	0.18891	0.00037	0.00038	0.00121	0.00124
8583	Grid	447700.00	3709800.00	0.13646	0.15081	0.28097	0.29542	0.07498	0.08286	0.15438	0.16232	0.00035	0.00036	0.00114	0.00116
8584	Grid	447950.00	3709800.00	0.14220	0.16820	0.27247	0.32833	0.07813	0.09242	0.14971	0.18040	0.00033	0.00034	0.00105	0.00109
8585	Grid	448200.00	3709800.00	0.13481	0.17285	0.28647	0.37332	0.07407	0.09497	0.15740	0.20512	0.00031	0.00032	0.00096	0.00103
8586	Grid	448450.00	3709800.00	0.13286	0.16478	0.31322	0.39676	0.07300	0.09054	0.17210	0.21800	0.00029	0.00030	0.00092	0.00097
8587	Grid	448700.00	3709800.00	0.13397	0.14691	0.34824	0.39570	0.07361	0.08072	0.19134	0.21742	0.00029	0.00029	0.00090	0.00091
8588	Grid	448950.00	3709800.00	0.11621	0.12325	0.35224	0.37166	0.06385	0.06772	0.19354	0.20421	0.00027	0.00027	0.00085	0.00086
8589	Grid	449200.00	3709800.00	0.10132	0.09788	0.29064	0.33026	0.05567	0.05378	0.15969	0.18146	0.00023	0.00026	0.00074	0.00081
8590	Grid	449450.00	3709800.00	0.09551	0.07972	0.23607	0.27902	0.05248	0.04380	0.12971	0.15331	0.00020	0.00025	0.00063	0.00077
8591	Grid	449700.00	3709800.00	0.08496	0.07713	0.20628	0.22493	0.04668	0.04238	0.11334	0.12359	0.00023	0.00023	0.00072	0.00072
8592	Grid	449950.00	3709800.00	0.07446	0.07440	0.19156	0.19194	0.04091	0.04088	0.10525	0.10546	0.00022	0.00022	0.00068	0.00068
8593	Grid	436200.00	3710050.00	0.29764	0.34272	0.39789	0.45904	0.16354	0.18831	0.21862	0.25222	0.00058	0.00060	0.00132	0.00135
8594	Grid	436450.00	3710050.00	0.32360	0.37199	0.37472	0.42564	0.17780	0.20439	0.20589	0.23387	0.00061	0.00062	0.00138	0.00141
8595	Grid	436700.00	3710050.00	0.34081	0.36083	0.38788	0.41847	0.18726	0.19826	0.21312	0.22993	0.00065	0.00065	0.00146	0.00147
8596	Grid	436950.00	3710050.00	0.20724	0.29346	0.26832	0.39341	0.11387	0.16124	0.14743	0.21616	0.00064	0.00068	0.00144	0.00154
8597	Grid	437200.00	3710050.00	0.17113	0.25571	0.27500	0.42521	0.09403	0.14050	0.15110	0.23363	0.00064	0.00071	0.00143	0.00161
8598	Grid	437450.00	3710050.00	0.20670	0.30820	0.29093	0.45018	0.11357	0.16934	0.15985	0.24735	0.00066	0.00074	0.00149	0.00168
8599	Grid	437700.00	3710050.00	0.22856	0.33981	0.28973	0.44854	0.12558	0.18671	0.15919	0.24645	0.00068	0.00076	0.00155	0.00175
8600	Grid	437950.00	3710050.00	0.21831	0.32081	0.27052	0.41574	0.11995	0.17627	0.14864	0.22843	0.00071	0.00078	0.00162	0.00181
8601	Grid	438200.00	3710050.00	0.21239	0.30432	0.26763	0.40224	0.11670	0.16721	0.14705	0.22101	0.00073	0.00080	0.00171	0.00188
8602	Grid	438450.00	3710050.00	0.29535	0.33592	0.35970	0.45586	0.16228	0.18457	0.19764	0.25047	0.00080	0.00081	0.00191	0.00195
8603	Grid	438700.00	3710050.00	0.31908	0.44242	0.38468	0.52982	0.17532	0.24309	0.21136	0.29111	0.00080	0.00083	0.00194	0.00202
8604	Grid	438950.00	3710050.00	0.39747	0.53388	0.45598	0.60997	0.21839	0.29334	0.25054	0.33515	0.00083	0.00085	0.00203	0.00211
8605	Grid	439200.00	3710050.00	0.55963	0.60959	0.60839	0.67063	0.30749	0.33494	0.33428	0.36848	0.00088	0.00088	0.00218	0.00221
8606	Grid	439450.00	3710050.00	0.37345	0.50398	0.41592	0.55887	0.20519	0.27691	0.22853	0.30707	0.00090	0.00093	0.00223	0.00232
8607	Grid	439700.00	3710050.00	0.16074	0.24479	0.29935	0.44292	0.08832	0.13450	0.16448	0.24336	0.00091	0.00099	0.00222	0.00245
8608	Grid	439950.00	3710050.00	0.14263	0.19658	0.29000	0.44184	0.07837	0.10801	0.15934	0.24277	0.00095	0.00106	0.00227	0.00258
8609	Grid	440200.00	3710050.00	0.16329	0.19374	0.31133	0.41521	0.08972	0.10645	0.17106	0.22814	0.00111	0.00113	0.00259	0.00270
8610	Grid	440450.00	3710050.00	0.18094	0.20002	0.47247	0.51235	0.09942	0.10990	0.25960	0.28151	0.00118	0.00120	0.00276	0.00281
8611	Grid	440700.00	3710050.00	0.23797	0.26716	0.61902	0.65999	0.13075	0.14679	0.34012	0.36263	0.00123	0.00124	0.00286	0.00290
8612	Grid	440950.00	3710050.00	0.28669	0.33446	0.65191	0.79825	0.15752	0.18377	0.35819	0.43860	0.00120	0.00128	0.00282	0.00299
8613	Grid	441200.00	3710050.00	0.26184	0.27604	0.66983	0.79519	0.14387	0.15167	0.36804	0.43692	0.00130	0.00131	0.00303	0.00308
8614	Grid	441450.00	3710050.00	0.19166	0.26982	0.37821	0.59190	0.10531	0.14825	0.20781	0.32522	0.00122	0.00131	0.00290	0.00318
8615	Grid	441700.00	3710050.00	0.25617	0.36729	0.29171	0.46199	0.14075	0.20181	0.16028	0.25384	0.00120	0.00131	0.00296	0.00330
8616	Grid	441950.00	3710050.00	0.27507	0.40470	0.30099	0.44239	0.15114	0.22236	0.16538	0.24307	0.00118	0.00132	0.00300	0.00343
8617	Grid	442200.00	3710050.00	0.23918	0.34136	0.26994	0.38508	0.13142	0.18756	0.14832	0.21158	0.00119	0.00131	0.00313	0.00355
8618	Grid	442450.00	3710050.00	0.25080	0.34351	0.29877	0.42581	0.13780	0.18874	0.16416	0.23396	0.00119	0.00128	0.00330	0.00363
8619	Grid	442700.00	3710050.00	0.17929	0.24219	0.34149	0.49495	0.09851	0.13307	0.18763	0.27195	0.00113	0.00122	0.00329	0.00365
8620	Grid	442950.00	3710050.00	0.12017	0.14764	0.27779	0.37447	0.06603	0.08112	0.15263	0.20575	0.00109	0.00115	0.00334	0.00361
8621	Grid	443200.00	3710050.00	0.15985	0.23276	0.31262	0.48310	0.08783	0.12789	0.17177	0.26544	0.00094	0.00107	0.00300	0.00352
8622	Grid	443450.00	3710050.00	0.22659	0.32902	0.41105	0.63937	0.12450	0.18078	0.22585	0.35130	0.00087	0.00099	0.00292	0.00343
8623	Grid	443700.00	3710050.00	0.21851	0.30509	0.33437	0.49351	0.12006	0.16763	0.18372	0.27116	0.00083	0.00091	0.00293	0.00332
8624	Grid	443950.00	3710050.00	0.15141	0.20550	0.37679	0.55419	0.08319	0.11291	0.20703	0.30450	0.00077	0.00083	0.00283	0.00318
8625	Grid	444200.00	3710050.00	0.17255	0.22712	0.28374	0.40266	0.09481	0.12479	0.15590	0.22124	0.00072	0.00077	0.00270	0.00301
8626	Grid	444450.00	3710050.00	0.15131	0.19987	0.20151	0.28365	0.08314	0.10982	0.11072	0.15585	0.00067	0.00072	0.00252	0.00280
8627	Grid	444700.00	3710050.00	0.16089	0.16917	0.30911	0.41163	0.08840	0.09295	0.16984	0.22617	0.00066	0.00069	0.00244	0.00258
8628	Grid	444950.00	3710050.00	0.17707	0.25222	0.36072	0.51348	0.09729	0.13858	0.19820	0.28213	0.00062	0.00066	0.00216	0.00238
8629	Grid	445200.00	3710050.00	0.28316	0.41467	0.33832	0.49519	0.15558	0.22784	0.18589	0.27208	0.00059	0.00063	0.00196	0.00219
8630	Grid	445450.00	3710050.00	0.35681	0.50121	0.43030	0.60440	0.19605	0.27539	0.23643	0.33209	0.00057	0.00061	0.00187	0.00203
8631	Grid	445700.00	3710050.00	0.36722	0.45800	0.49919	0.62453	0.20177	0.25165	0.27428	0.34315	0.00056	0.00057	0.00183	0.00190
8632	Grid	445950.00	3710050.00	0.29233	0.35477	0.52307	0.65414	0.16062	0.19493	0.28740	0.35942	0.00053	0.00053	0.00173	0.00178
8633	Grid	446200.00	3710050.00	0.24683	0.27107	0.58995	0.69266	0.13562	0.14894	0.32415	0.38058	0.00049	0.00050	0.00165	0.00168
8634	Grid	446450.00	3710050.00	0.13925	0.16606	0.56777	0.73897	0.07651	0.09124	0.31196	0.40603	0.00045	0.00046	0.00154	0.00158
8635	Grid	446700.00	3710050.00	0.18298	0.16123	0.57807	0.70248	0.10054	0.08859	0.31762	0.38598	0.00041	0.00043	0.00145	0.00148
8636	Grid	446950.00	3710050.00	0.17370	0.17423	0.47933	0.55739	0.09544	0.09573	0.26337	0.30626	0.00040	0.00041	0.00137	0.00139
8637	Grid	447200.00	3710050.00	0.15639	0.15637	0.36160	0.40419	0.08593	0.08592	0.19868	0.22208	0.00038	0.00039	0.00128	0.00129
8638	Grid	447450.00	3710050.00	0.12278	0.12247	0.33370	0.33694	0.06746	0.06729	0.18335	0.18513	0.00037	0.00037	0.00119	0.00120
8639	Grid	447700.00	3710050.00	0.10496	0.11004	0.32209	0.32824	0.05767	0.06046	0.17697	0.18035	0.00035	0.00035	0.00111	0.00113
8640	Grid	447950.00	3710050.00	0.12695	0.13757	0.27467	0.28558	0.06975	0.07559	0.15092	0.15691	0.00033	0.00033	0.00104	0.00106

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8641	Grid	448200.00	3710050.00	0.12372	0.15790	0.23194	0.30001	0.06798	0.08676	0.12744	0.16484	0.00030	0.00032	0.00094	0.00100
8642	Grid	448450.00	3710050.00	0.13550	0.16728	0.27782	0.34915	0.07445	0.09191	0.15265	0.19184	0.00029	0.00030	0.00090	0.00095
8643	Grid	448700.00	3710050.00	0.13903	0.16471	0.31346	0.38031	0.07639	0.09050	0.17223	0.20896	0.00028	0.00029	0.00087	0.00090
8644	Grid	448950.00	3710050.00	0.14127	0.15173	0.34949	0.38919	0.07762	0.08337	0.19203	0.21384	0.00027	0.00027	0.00084	0.00085
8645	Grid	449200.00	3710050.00	0.11921	0.13164	0.34454	0.37556	0.06550	0.07233	0.18931	0.20635	0.00025	0.00026	0.00078	0.00080
8646	Grid	449450.00	3710050.00	0.09544	0.10809	0.30099	0.34322	0.05244	0.05939	0.16538	0.18858	0.00020	0.00025	0.00064	0.00076
8647	Grid	449700.00	3710050.00	0.08145	0.08450	0.27846	0.29808	0.04475	0.04643	0.15300	0.16378	0.00023	0.00023	0.00071	0.00072
8648	Grid	449950.00	3710050.00	0.07446	0.07398	0.23021	0.24725	0.04091	0.04065	0.12649	0.13585	0.00022	0.00022	0.00068	0.00068
8649	Grid	436200.00	3710300.00	0.32014	0.36848	0.36484	0.42320	0.17590	0.20246	0.20046	0.23253	0.00056	0.00058	0.00128	0.00131
8650	Grid	436450.00	3710300.00	0.29735	0.34414	0.34362	0.40488	0.16338	0.18909	0.18880	0.22246	0.00058	0.00060	0.00131	0.00137
8651	Grid	436700.00	3710300.00	0.24070	0.26860	0.37943	0.40541	0.13225	0.14758	0.20848	0.22275	0.00062	0.00063	0.00141	0.00143
8652	Grid	436950.00	3710300.00	0.17805	0.25183	0.29522	0.43716	0.09783	0.13837	0.16221	0.24020	0.00061	0.00065	0.00138	0.00149
8653	Grid	437200.00	3710300.00	0.20426	0.30494	0.28898	0.44799	0.11223	0.16755	0.15878	0.24615	0.00061	0.00068	0.00139	0.00155
8654	Grid	437450.00	3710300.00	0.22870	0.33555	0.28079	0.43025	0.12566	0.18437	0.15428	0.23640	0.00064	0.00070	0.00146	0.00161
8655	Grid	437700.00	3710300.00	0.21420	0.31737	0.24990	0.38630	0.11769	0.17438	0.13731	0.21225	0.00065	0.00072	0.00149	0.00167
8656	Grid	437950.00	3710300.00	0.19980	0.29437	0.26901	0.41418	0.10978	0.16174	0.14781	0.22757	0.00066	0.00073	0.00155	0.00173
8657	Grid	438200.00	3710300.00	0.24879	0.32988	0.32467	0.46294	0.13670	0.18125	0.17839	0.25436	0.00071	0.00074	0.00170	0.00179
8658	Grid	438450.00	3710300.00	0.27020	0.39905	0.33109	0.48508	0.14846	0.21926	0.18192	0.26653	0.00071	0.00076	0.00173	0.00185
8659	Grid	438700.00	3710300.00	0.36760	0.50221	0.42865	0.58273	0.20198	0.27594	0.23552	0.32018	0.00075	0.00077	0.00185	0.00192
8660	Grid	438950.00	3710300.00	0.53499	0.58786	0.58811	0.65453	0.29395	0.32300	0.32314	0.35963	0.00079	0.00080	0.00197	0.00200
8661	Grid	439200.00	3710300.00	0.49155	0.56227	0.52876	0.61920	0.27008	0.30894	0.29053	0.34022	0.00082	0.00083	0.00207	0.00210
8662	Grid	439450.00	3710300.00	0.27724	0.33574	0.34667	0.43851	0.15233	0.18447	0.19048	0.24094	0.00087	0.00088	0.00215	0.00220
8663	Grid	439700.00	3710300.00	0.13606	0.17920	0.29855	0.43846	0.07476	0.09846	0.16404	0.24091	0.00088	0.00094	0.00212	0.00231
8664	Grid	439950.00	3710300.00	0.14242	0.19785	0.26530	0.40280	0.07825	0.10871	0.14577	0.22132	0.00090	0.00100	0.00212	0.00242
8665	Grid	440200.00	3710300.00	0.13544	0.17408	0.31038	0.44563	0.07442	0.09565	0.17054	0.24485	0.00100	0.00106	0.00234	0.00251
8666	Grid	440450.00	3710300.00	0.17237	0.21764	0.42510	0.61198	0.09471	0.11958	0.23357	0.33625	0.00108	0.00111	0.00249	0.00260
8667	Grid	440700.00	3710300.00	0.26264	0.28476	0.58575	0.74964	0.14431	0.15646	0.32184	0.41189	0.00115	0.00115	0.00263	0.00268
8668	Grid	440950.00	3710300.00	0.30090	0.33373	0.69340	0.81958	0.16533	0.18337	0.38099	0.45032	0.00116	0.00118	0.00270	0.00276
8669	Grid	441200.00	3710300.00	0.20925	0.23771	0.53495	0.66537	0.11497	0.13061	0.29393	0.36559	0.00116	0.00120	0.00275	0.00285
8670	Grid	441450.00	3710300.00	0.24472	0.27338	0.38553	0.50035	0.13446	0.15021	0.21183	0.27492	0.00120	0.00121	0.00289	0.00294
8671	Grid	441700.00	3710300.00	0.28834	0.37219	0.32640	0.42073	0.15843	0.20450	0.17934	0.23117	0.00117	0.00120	0.00291	0.00306
8672	Grid	441950.00	3710300.00	0.28215	0.39396	0.31024	0.43234	0.15503	0.21646	0.17046	0.23755	0.00113	0.00121	0.00291	0.00318
8673	Grid	442200.00	3710300.00	0.24290	0.33468	0.27531	0.37898	0.13346	0.18389	0.15127	0.20823	0.00112	0.00121	0.00299	0.00328
8674	Grid	442450.00	3710300.00	0.26672	0.34467	0.33266	0.45511	0.14655	0.18938	0.18278	0.25006	0.00113	0.00118	0.00315	0.00334
8675	Grid	442700.00	3710300.00	0.19800	0.24899	0.34296	0.47094	0.10879	0.13681	0.18844	0.25876	0.00109	0.00113	0.00316	0.00335
8676	Grid	442950.00	3710300.00	0.13648	0.15235	0.30354	0.37432	0.07499	0.08371	0.16678	0.20567	0.00105	0.00107	0.00320	0.00330
8677	Grid	443200.00	3710300.00	0.13878	0.19807	0.32554	0.49517	0.07625	0.10883	0.17887	0.27207	0.00090	0.00100	0.00282	0.00322
8678	Grid	443450.00	3710300.00	0.20804	0.30152	0.40561	0.62957	0.11431	0.16567	0.22286	0.34592	0.00082	0.00093	0.00270	0.00314
8679	Grid	443700.00	3710300.00	0.23136	0.32492	0.32420	0.48088	0.12712	0.17853	0.17813	0.26422	0.00078	0.00085	0.00269	0.00304
8680	Grid	443950.00	3710300.00	0.19097	0.23693	0.41023	0.55261	0.10493	0.13018	0.22540	0.30363	0.00077	0.00079	0.00278	0.00292
8681	Grid	444200.00	3710300.00	0.17652	0.21824	0.30385	0.40985	0.09699	0.11991	0.16695	0.22519	0.00070	0.00073	0.00260	0.00277
8682	Grid	444450.00	3710300.00	0.16804	0.21452	0.20444	0.26774	0.09233	0.11787	0.11233	0.14711	0.00065	0.00068	0.00239	0.00259
8683	Grid	444700.00	3710300.00	0.15252	0.17232	0.28696	0.36416	0.08380	0.09468	0.15767	0.20009	0.00063	0.00065	0.00231	0.00240
8684	Grid	444950.00	3710300.00	0.15861	0.17283	0.35253	0.49395	0.08715	0.09496	0.19370	0.27140	0.00059	0.00062	0.00205	0.00222
8685	Grid	445200.00	3710300.00	0.20184	0.29215	0.32314	0.46548	0.11090	0.16052	0.17755	0.25576	0.00056	0.00060	0.00187	0.00206
8686	Grid	445450.00	3710300.00	0.32030	0.44237	0.38169	0.52676	0.17599	0.24306	0.20972	0.28943	0.00055	0.00058	0.00178	0.00192
8687	Grid	445700.00	3710300.00	0.41574	0.49342	0.51104	0.60848	0.22843	0.27111	0.28079	0.33433	0.00054	0.00055	0.00174	0.00179
8688	Grid	445950.00	3710300.00	0.36094	0.43382	0.52016	0.62948	0.19832	0.23836	0.28580	0.34587	0.00051	0.00052	0.00166	0.00169
8689	Grid	446200.00	3710300.00	0.30319	0.33230	0.59372	0.66279	0.16659	0.18258	0.32622	0.36417	0.00048	0.00049	0.00157	0.00159
8690	Grid	446450.00	3710300.00	0.22965	0.25087	0.60257	0.70541	0.12618	0.13784	0.33108	0.38759	0.00045	0.00045	0.00148	0.00151
8691	Grid	446700.00	3710300.00	0.13872	0.14733	0.64170	0.73856	0.07622	0.08095	0.35258	0.40580	0.00042	0.00042	0.00141	0.00143
8692	Grid	446950.00	3710300.00	0.15030	0.15082	0.56427	0.66952	0.08258	0.08287	0.31004	0.36787	0.00039	0.00039	0.00132	0.00134
8693	Grid	447200.00	3710300.00	0.16453	0.16504	0.44088	0.51377	0.09040	0.09068	0.24224	0.28229	0.00037	0.00037	0.00124	0.00126
8694	Grid	447450.00	3710300.00	0.15017	0.15066	0.32725	0.37918	0.08251	0.08278	0.17981	0.20834	0.00035	0.00036	0.00116	0.00117
8695	Grid	447700.00	3710300.00	0.11857	0.11932	0.31484	0.32079	0.06515	0.06556	0.17299	0.17626	0.00034	0.00034	0.00109	0.00110
8696	Grid	447950.00	3710300.00	0.09304	0.09762	0.30814	0.31386	0.05112	0.05364	0.16931	0.17245	0.00032	0.00033	0.00102	0.00103
8697	Grid	448200.00	3710300.00	0.09848	0.12476	0.24264	0.27640	0.05411	0.06855	0.13332	0.15187	0.00030	0.00031	0.00092	0.00098
8698	Grid	448450.00	3710300.00	0.11719	0.14691	0.21463	0.27276	0.06439	0.08072	0.11793	0.14987	0.00029	0.00030	0.00088	0.00093
8699	Grid	448700.00	3710300.00	0.13059	0.16005	0.25993	0.32421	0.07175	0.08794	0.14282	0.17814	0.00027	0.00028	0.00084	0.00088
8700	Grid	448950.00	3710300.00	0.14511	0.16242	0.31404	0.36125	0.07973	0.08924	0.17255	0.19849	0.00027	0.00027	0.00082	0.00083

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8701	Grid	449200.00	3710300.00	0.14718	0.15425	0.34895	0.37867	0.08087	0.08475	0.19173	0.20806	0.00025	0.00026	0.00078	0.00079
8702	Grid	449450.00	3710300.00	0.12123	0.13805	0.31892	0.37487	0.06661	0.07585	0.17523	0.20597	0.00024	0.00024	0.00073	0.00075
8703	Grid	449700.00	3710300.00	0.10687	0.11703	0.30907	0.35164	0.05872	0.06430	0.16982	0.19321	0.00023	0.00023	0.00070	0.00071
8704	Grid	449950.00	3710300.00	0.08964	0.09449	0.28459	0.31377	0.04925	0.05192	0.15637	0.17240	0.00022	0.00022	0.00066	0.00068
8705	Grid	436200.00	3710550.00	0.28583	0.32553	0.34016	0.39108	0.15705	0.17886	0.18690	0.21488	0.00055	0.00056	0.00125	0.00127
8706	Grid	436450.00	3710550.00	0.20149	0.24495	0.36742	0.42093	0.11071	0.13459	0.20188	0.23128	0.00056	0.00058	0.00129	0.00133
8707	Grid	436700.00	3710550.00	0.20772	0.24810	0.33998	0.44146	0.11413	0.13632	0.18680	0.24256	0.00060	0.00061	0.00135	0.00138
8708	Grid	436950.00	3710550.00	0.20877	0.30152	0.28945	0.43736	0.11471	0.16567	0.15904	0.24031	0.00058	0.00063	0.00132	0.00144
8709	Grid	437200.00	3710550.00	0.22037	0.33140	0.25995	0.40604	0.12108	0.18209	0.14283	0.22310	0.00058	0.00065	0.00133	0.00149
8710	Grid	437450.00	3710550.00	0.21656	0.31413	0.24679	0.36598	0.11899	0.17260	0.13560	0.20109	0.00061	0.00066	0.00141	0.00155
8711	Grid	437700.00	3710550.00	0.19194	0.28368	0.27507	0.42501	0.10546	0.15587	0.15114	0.23352	0.00061	0.00067	0.00143	0.00160
8712	Grid	437950.00	3710550.00	0.21909	0.32307	0.30170	0.46736	0.12038	0.17751	0.16577	0.25679	0.00062	0.00068	0.00148	0.00165
8713	Grid	438200.00	3710550.00	0.23243	0.34869	0.32212	0.47762	0.12771	0.19159	0.17699	0.26243	0.00065	0.00069	0.00158	0.00170
8714	Grid	438450.00	3710550.00	0.33244	0.46809	0.39341	0.55088	0.18266	0.25719	0.21616	0.30268	0.00068	0.00071	0.00168	0.00176
8715	Grid	438700.00	3710550.00	0.51400	0.55914	0.57157	0.63107	0.28242	0.30722	0.31405	0.34674	0.00072	0.00072	0.00180	0.00183
8716	Grid	438950.00	3710550.00	0.38275	0.58791	0.41476	0.64832	0.21030	0.32303	0.22789	0.35622	0.00071	0.00075	0.00183	0.00190
8717	Grid	439200.00	3710550.00	0.26466	0.42488	0.37996	0.48361	0.14542	0.23345	0.20877	0.26572	0.00075	0.00079	0.00192	0.00199
8718	Grid	439450.00	3710550.00	0.16325	0.19521	0.38741	0.43516	0.08970	0.10726	0.21286	0.23910	0.00082	0.00084	0.00204	0.00208
8719	Grid	439700.00	3710550.00	0.17401	0.18906	0.31914	0.38992	0.09561	0.10388	0.17535	0.21424	0.00089	0.00089	0.00213	0.00217
8720	Grid	439950.00	3710550.00	0.13950	0.18972	0.29200	0.43789	0.07665	0.10424	0.16044	0.24060	0.00087	0.00095	0.00203	0.00226
8721	Grid	440200.00	3710550.00	0.12223	0.15055	0.35548	0.55647	0.06716	0.08272	0.19532	0.30575	0.00093	0.00100	0.00214	0.00234
8722	Grid	440450.00	3710550.00	0.17787	0.23396	0.46778	0.70141	0.09773	0.12855	0.25702	0.38539	0.00100	0.00104	0.00228	0.00241
8723	Grid	440700.00	3710550.00	0.25551	0.30185	0.58023	0.80977	0.14039	0.16585	0.31881	0.44493	0.00106	0.00107	0.00242	0.00249
8724	Grid	440950.00	3710550.00	0.30303	0.32043	0.63229	0.73302	0.16650	0.17606	0.34741	0.40276	0.00109	0.00110	0.00253	0.00256
8725	Grid	441200.00	3710550.00	0.21205	0.23908	0.43354	0.54999	0.11651	0.13136	0.23821	0.30219	0.00106	0.00111	0.00254	0.00265
8726	Grid	441450.00	3710550.00	0.22897	0.27733	0.33093	0.42162	0.12581	0.15238	0.18183	0.23166	0.00104	0.00111	0.00261	0.00274
8727	Grid	441700.00	3710550.00	0.25671	0.37583	0.28454	0.42384	0.14105	0.20650	0.15634	0.23288	0.00098	0.00111	0.00259	0.00284
8728	Grid	441950.00	3710550.00	0.32421	0.38369	0.35716	0.42284	0.17814	0.21082	0.19624	0.23233	0.00110	0.00111	0.00287	0.00295
8729	Grid	442200.00	3710550.00	0.27822	0.32820	0.31663	0.37299	0.15287	0.18033	0.17397	0.20494	0.00109	0.00111	0.00295	0.00304
8730	Grid	442450.00	3710550.00	0.25757	0.34493	0.33637	0.47389	0.14152	0.18952	0.18482	0.26038	0.00103	0.00109	0.00287	0.00308
8731	Grid	442700.00	3710550.00	0.23842	0.25440	0.36234	0.43878	0.13100	0.13978	0.19909	0.24109	0.00104	0.00104	0.00302	0.00308
8732	Grid	442950.00	3710550.00	0.14564	0.15810	0.31064	0.37039	0.08002	0.08687	0.17068	0.20351	0.00098	0.00099	0.00297	0.00303
8733	Grid	443200.00	3710550.00	0.11870	0.16533	0.33925	0.50572	0.06522	0.09084	0.18640	0.27787	0.00086	0.00093	0.00266	0.00296
8734	Grid	443450.00	3710550.00	0.18802	0.26858	0.40371	0.61940	0.10331	0.14757	0.22182	0.34033	0.00079	0.00087	0.00253	0.00288
8735	Grid	443700.00	3710550.00	0.23966	0.32840	0.32276	0.46923	0.13168	0.18044	0.17734	0.25782	0.00075	0.00081	0.00253	0.00280
8736	Grid	443950.00	3710550.00	0.22351	0.26894	0.41676	0.54962	0.12281	0.14777	0.22899	0.30199	0.00073	0.00075	0.00259	0.00270
8737	Grid	444200.00	3710550.00	0.16810	0.19880	0.31932	0.41521	0.09236	0.10923	0.17545	0.22814	0.00068	0.00069	0.00246	0.00257
8738	Grid	444450.00	3710550.00	0.18395	0.21884	0.21864	0.28077	0.10107	0.12024	0.12013	0.15427	0.00063	0.00065	0.00230	0.00241
8739	Grid	444700.00	3710550.00	0.15403	0.19296	0.24080	0.32500	0.08463	0.10602	0.13231	0.17857	0.00059	0.00061	0.00210	0.00224
8740	Grid	444950.00	3710550.00	0.13648	0.14405	0.33246	0.45762	0.07499	0.07915	0.18267	0.25144	0.00056	0.00058	0.00195	0.00208
8741	Grid	445200.00	3710550.00	0.15199	0.18318	0.34371	0.48971	0.08351	0.10065	0.18885	0.26907	0.00053	0.00056	0.00178	0.00193
8742	Grid	445450.00	3710550.00	0.24215	0.33111	0.29417	0.40156	0.13305	0.18193	0.16163	0.22064	0.00052	0.00054	0.00170	0.00181
8743	Grid	445700.00	3710550.00	0.39634	0.46093	0.47293	0.55080	0.21777	0.25326	0.25985	0.30264	0.00052	0.00053	0.00165	0.00170
8744	Grid	445950.00	3710550.00	0.40178	0.48053	0.49859	0.61163	0.22076	0.26403	0.27395	0.33606	0.00049	0.00050	0.00156	0.00160
8745	Grid	446200.00	3710550.00	0.31035	0.40743	0.44304	0.63622	0.17052	0.22386	0.24343	0.34957	0.00044	0.00048	0.00143	0.00151
8746	Grid	446450.00	3710550.00	0.28967	0.31681	0.60237	0.67222	0.15916	0.17407	0.33097	0.36935	0.00044	0.00045	0.00142	0.00144
8747	Grid	446700.00	3710550.00	0.20475	0.23063	0.64978	0.71724	0.11250	0.12672	0.35702	0.39409	0.00041	0.00041	0.00135	0.00137
8748	Grid	446950.00	3710550.00	0.11482	0.13046	0.64878	0.72876	0.06309	0.07168	0.35647	0.40042	0.00038	0.00039	0.00128	0.00130
8749	Grid	447200.00	3710550.00	0.14747	0.14140	0.57072	0.63338	0.08103	0.07769	0.31358	0.34801	0.00036	0.00036	0.00120	0.00122
8750	Grid	447450.00	3710550.00	0.17072	0.15650	0.42313	0.47517	0.09380	0.08599	0.23249	0.26108	0.00034	0.00035	0.00113	0.00114
8751	Grid	447700.00	3710550.00	0.14629	0.14518	0.29954	0.35381	0.08038	0.07977	0.16458	0.19440	0.00031	0.00033	0.00102	0.00107
8752	Grid	447950.00	3710550.00	0.11302	0.11604	0.28780	0.30612	0.06210	0.06376	0.15813	0.16820	0.00031	0.00032	0.00097	0.00101
8753	Grid	448200.00	3710550.00	0.08898	0.09004	0.28640	0.30088	0.04889	0.04947	0.15736	0.16532	0.00030	0.00030	0.00093	0.00095
8754	Grid	448450.00	3710550.00	0.08984	0.11268	0.23858	0.26754	0.04936	0.06191	0.13109	0.14700	0.00028	0.00029	0.00086	0.00090
8755	Grid	448700.00	3710550.00	0.11062	0.13574	0.20091	0.24717	0.06078	0.07458	0.11039	0.13581	0.00027	0.00028	0.00082	0.00086
8756	Grid	448950.00	3710550.00	0.12587	0.15173	0.24388	0.29926	0.06916	0.08337	0.13400	0.16443	0.00026	0.00027	0.00079	0.00082
8757	Grid	449200.00	3710550.00	0.13382	0.15818	0.28179	0.34045	0.07353	0.08691	0.15483	0.18706	0.00025	0.00025	0.00075	0.00078
8758	Grid	449450.00	3710550.00	0.13763	0.15463	0.31561	0.36504	0.07562	0.08496	0.17341	0.20057	0.00024	0.00024	0.00073	0.00074
8759	Grid	449700.00	3710550.00	0.13024	0.14251	0.33790	0.37008	0.07156	0.07830	0.18566	0.20334	0.00021	0.00023	0.00066	0.00070
8760	Grid	449950.00	3710550.00	0.11610	0.12449	0.33311	0.35576	0.06379	0.06840	0.18303	0.19547	0.00022	0.00022	0.00066	0.00067

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8761	Grid	436200.00	3710800.00	0.18797	0.22308	0.38311	0.43050	0.10328	0.12257	0.21050	0.23654	0.00053	0.00054	0.00122	0.00124
8762	Grid	436450.00	3710800.00	0.21764	0.24439	0.39754	0.43778	0.11958	0.13428	0.21843	0.24054	0.00056	0.00056	0.00128	0.00129
8763	Grid	436700.00	3710800.00	0.26153	0.29790	0.37372	0.41960	0.14370	0.16368	0.20534	0.23055	0.00057	0.00058	0.00132	0.00134
8764	Grid	436950.00	3710800.00	0.22293	0.32729	0.25353	0.37825	0.12249	0.17983	0.13930	0.20783	0.00055	0.00060	0.00126	0.00139
8765	Grid	437200.00	3710800.00	0.20890	0.31106	0.24481	0.37927	0.11478	0.17091	0.13451	0.20839	0.00055	0.00061	0.00129	0.00144
8766	Grid	437450.00	3710800.00	0.19290	0.27229	0.29162	0.43434	0.10599	0.14961	0.16023	0.23865	0.00058	0.00062	0.00138	0.00148
8767	Grid	437700.00	3710800.00	0.21523	0.31548	0.30429	0.46929	0.11826	0.17334	0.16719	0.25785	0.00058	0.00063	0.00138	0.00153
8768	Grid	437950.00	3710800.00	0.21643	0.31730	0.30299	0.46896	0.11892	0.17434	0.16648	0.25767	0.00058	0.00064	0.00142	0.00157
8769	Grid	438200.00	3710800.00	0.27893	0.42896	0.33364	0.51164	0.15326	0.23569	0.18332	0.28112	0.00060	0.00065	0.00149	0.00162
8770	Grid	438450.00	3710800.00	0.42237	0.52787	0.48530	0.60411	0.23207	0.29004	0.26665	0.33193	0.00065	0.00066	0.00164	0.00168
8771	Grid	438700.00	3710800.00	0.41867	0.58817	0.46668	0.65285	0.23004	0.32317	0.25642	0.35871	0.00066	0.00068	0.00166	0.00174
8772	Grid	438950.00	3710800.00	0.38679	0.49744	0.43369	0.55645	0.21252	0.27332	0.23829	0.30574	0.00070	0.00071	0.00176	0.00181
8773	Grid	439200.00	3710800.00	0.24164	0.27109	0.35492	0.43201	0.13277	0.14895	0.19501	0.23737	0.00075	0.00075	0.00186	0.00189
8774	Grid	439450.00	3710800.00	0.15310	0.17154	0.33126	0.37852	0.08412	0.09425	0.18201	0.20798	0.00076	0.00080	0.00189	0.00197
8775	Grid	439700.00	3710800.00	0.17445	0.19135	0.34383	0.42908	0.09585	0.10514	0.18892	0.23576	0.00084	0.00085	0.00201	0.00205
8776	Grid	439950.00	3710800.00	0.13470	0.17359	0.32334	0.49302	0.07401	0.09538	0.17766	0.27089	0.00085	0.00090	0.00198	0.00212
8777	Grid	440200.00	3710800.00	0.12968	0.17290	0.41773	0.65232	0.07125	0.09500	0.22952	0.35842	0.00088	0.00094	0.00201	0.00219
8778	Grid	440450.00	3710800.00	0.19188	0.25036	0.51901	0.77854	0.10543	0.13756	0.28517	0.42777	0.00094	0.00097	0.00214	0.00225
8779	Grid	440700.00	3710800.00	0.25622	0.31461	0.53806	0.77841	0.14078	0.17286	0.29564	0.42770	0.00098	0.00100	0.00224	0.00232
8780	Grid	440950.00	3710800.00	0.26963	0.29724	0.46019	0.61139	0.14815	0.16332	0.25285	0.33593	0.00101	0.00102	0.00235	0.00240
8781	Grid	441200.00	3710800.00	0.22337	0.23982	0.43871	0.46445	0.12273	0.13177	0.24105	0.25519	0.00102	0.00103	0.00244	0.00248
8782	Grid	441450.00	3710800.00	0.20657	0.28157	0.24832	0.33686	0.11350	0.15471	0.13644	0.18509	0.00087	0.00102	0.00226	0.00256
8783	Grid	441700.00	3710800.00	0.15701	0.37829	0.23736	0.42583	0.08627	0.20785	0.13042	0.23397	0.00083	0.00103	0.00227	0.00265
8784	Grid	441950.00	3710800.00	0.32385	0.37335	0.35188	0.41327	0.17794	0.20514	0.19334	0.22707	0.00100	0.00103	0.00269	0.00275
8785	Grid	442200.00	3710800.00	0.27646	0.32161	0.31562	0.39010	0.15190	0.17671	0.17342	0.21434	0.00102	0.00103	0.00275	0.00282
8786	Grid	442450.00	3710800.00	0.28396	0.34444	0.36518	0.47924	0.15602	0.18925	0.20065	0.26332	0.00099	0.00101	0.00276	0.00285
8787	Grid	442700.00	3710800.00	0.22877	0.25859	0.35071	0.40408	0.12570	0.14208	0.19270	0.22202	0.00094	0.00097	0.00276	0.00284
8788	Grid	442950.00	3710800.00	0.15510	0.16726	0.30913	0.36356	0.08522	0.09190	0.16985	0.19976	0.00092	0.00093	0.00274	0.00279
8789	Grid	443200.00	3710800.00	0.10079	0.13470	0.34394	0.51497	0.05538	0.07401	0.18898	0.28295	0.00081	0.00087	0.00246	0.00273
8790	Grid	443450.00	3710800.00	0.16904	0.23412	0.40730	0.60943	0.09288	0.12864	0.22379	0.33485	0.00076	0.00082	0.00241	0.00266
8791	Grid	443700.00	3710800.00	0.24910	0.31693	0.33433	0.45813	0.13687	0.17414	0.18370	0.25172	0.00074	0.00076	0.00245	0.00259
8792	Grid	443950.00	3710800.00	0.24173	0.29546	0.40804	0.54553	0.13282	0.16234	0.22420	0.29974	0.00069	0.00071	0.00240	0.00250
8793	Grid	444200.00	3710800.00	0.17587	0.20622	0.33444	0.41833	0.09663	0.11331	0.18376	0.22985	0.00065	0.00066	0.00232	0.00239
8794	Grid	444450.00	3710800.00	0.17851	0.21196	0.22544	0.29331	0.09808	0.11646	0.12387	0.16116	0.00060	0.00062	0.00216	0.00225
8795	Grid	444700.00	3710800.00	0.17152	0.20666	0.22683	0.29437	0.09424	0.11355	0.12463	0.16174	0.00057	0.00058	0.00201	0.00210
8796	Grid	444950.00	3710800.00	0.13781	0.16669	0.31404	0.41476	0.07572	0.09159	0.17255	0.22789	0.00054	0.00055	0.00187	0.00195
8797	Grid	445200.00	3710800.00	0.13867	0.15091	0.35030	0.49417	0.07619	0.08292	0.19247	0.27152	0.00050	0.00053	0.00169	0.00182
8798	Grid	445450.00	3710800.00	0.15883	0.21827	0.29924	0.41356	0.08727	0.11993	0.16442	0.22723	0.00049	0.00051	0.00160	0.00170
8799	Grid	445700.00	3710800.00	0.34143	0.36653	0.40948	0.44062	0.18760	0.20139	0.22499	0.24210	0.00050	0.00050	0.00158	0.00161
8800	Grid	445950.00	3710800.00	0.41696	0.47049	0.50181	0.56799	0.22910	0.25851	0.27572	0.31208	0.00048	0.00048	0.00149	0.00152
8801	Grid	446200.00	3710800.00	0.43864	0.46401	0.57143	0.61551	0.24101	0.25495	0.31397	0.33819	0.00046	0.00046	0.00142	0.00144
8802	Grid	446450.00	3710800.00	0.30498	0.37851	0.46830	0.64381	0.16757	0.20797	0.25731	0.35374	0.00042	0.00044	0.00132	0.00137
8803	Grid	446700.00	3710800.00	0.22939	0.30034	0.42861	0.68296	0.12604	0.16502	0.23550	0.37525	0.00036	0.00041	0.00120	0.00131
8804	Grid	446950.00	3710800.00	0.19432	0.21092	0.63738	0.72522	0.10677	0.11589	0.35021	0.39847	0.00038	0.00038	0.00123	0.00125
8805	Grid	447200.00	3710800.00	0.09857	0.11535	0.61571	0.71095	0.05416	0.06338	0.33830	0.39063	0.00035	0.00036	0.00116	0.00118
8806	Grid	447450.00	3710800.00	0.15004	0.13282	0.48683	0.59447	0.08244	0.07298	0.26749	0.32663	0.00032	0.00034	0.00108	0.00112
8807	Grid	447700.00	3710800.00	0.14686	0.14855	0.36899	0.45238	0.08069	0.08162	0.20274	0.24856	0.00032	0.00032	0.00103	0.00105
8808	Grid	447950.00	3710800.00	0.13912	0.13989	0.27487	0.32851	0.07644	0.07686	0.15103	0.18050	0.00031	0.00031	0.00097	0.00098
8809	Grid	448200.00	3710800.00	0.11271	0.11266	0.28973	0.29236	0.06193	0.06190	0.15919	0.16064	0.00029	0.00030	0.00092	0.00093
8810	Grid	448450.00	3710800.00	0.08627	0.08956	0.26459	0.28900	0.04740	0.04921	0.14538	0.15879	0.00028	0.00028	0.00084	0.00088
8811	Grid	448700.00	3710800.00	0.08221	0.10139	0.23593	0.25944	0.04517	0.05571	0.12963	0.14255	0.00027	0.00027	0.00080	0.00084
8812	Grid	448950.00	3710800.00	0.10258	0.12463	0.19851	0.22317	0.05636	0.06848	0.10907	0.12262	0.00026	0.00026	0.00077	0.00080
8813	Grid	449200.00	3710800.00	0.13424	0.14258	0.25202	0.27484	0.07376	0.07834	0.13847	0.15101	0.00025	0.00025	0.00075	0.00076
8814	Grid	449450.00	3710800.00	0.14518	0.15246	0.29442	0.31885	0.07977	0.08377	0.16177	0.17519	0.00024	0.00024	0.00072	0.00073
8815	Grid	449700.00	3710800.00	0.14585	0.15315	0.32150	0.34915	0.08014	0.08415	0.17665	0.19184	0.00023	0.00023	0.00069	0.00069
8816	Grid	449950.00	3710800.00	0.13666	0.14504	0.32867	0.36176	0.07509	0.07969	0.18059	0.19877	0.00022	0.00022	0.00065	0.00066
8817	Grid	436200.00	3711050.00	0.22513	0.24077	0.36043	0.42677	0.12370	0.13229	0.19804	0.23449	0.00052	0.00052	0.00119	0.00121
8818	Grid	436450.00	3711050.00	0.25232	0.29422	0.30909	0.39660	0.13864	0.16166	0.16983	0.21791	0.00053	0.00054	0.00123	0.00125
8819	Grid	436700.00	3711050.00	0.26081	0.32320	0.29772	0.36768	0.14330	0.17758	0.16358	0.20202	0.00054	0.00056	0.00126	0.00130
8820	Grid	436950.00	3711050.00	0.21638	0.30809	0.26190	0.39157	0.11889	0.16928	0.14390	0.21515	0.00053	0.00057	0.00124	0.00134

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8821	Grid	437200.00	3711050.00	0.17618	0.26021	0.28565	0.44193	0.09680	0.14297	0.15695	0.24282	0.00053	0.00058	0.00125	0.00138
8822	Grid	437450.00	3711050.00	0.21465	0.30711	0.30960	0.46867	0.11794	0.16874	0.17011	0.25751	0.00054	0.00059	0.00131	0.00142
8823	Grid	437700.00	3711050.00	0.23118	0.31775	0.31117	0.45853	0.12702	0.17459	0.17097	0.25194	0.00056	0.00059	0.00137	0.00146
8824	Grid	437950.00	3711050.00	0.24368	0.38366	0.29548	0.46421	0.13389	0.21080	0.16235	0.25506	0.00055	0.00060	0.00136	0.00150
8825	Grid	438200.00	3711050.00	0.31511	0.49442	0.36609	0.57325	0.17314	0.27166	0.20115	0.31497	0.00056	0.00061	0.00140	0.00155
8826	Grid	438450.00	3711050.00	0.36822	0.57248	0.41347	0.64159	0.20232	0.31455	0.22718	0.35252	0.00058	0.00062	0.00146	0.00160
8827	Grid	438700.00	3711050.00	0.41989	0.54504	0.46805	0.60599	0.23071	0.29947	0.25717	0.33296	0.00063	0.00065	0.00161	0.00166
8828	Grid	438950.00	3711050.00	0.27207	0.35335	0.38093	0.42892	0.14949	0.19415	0.20930	0.23567	0.00066	0.00068	0.00169	0.00172
8829	Grid	439200.00	3711050.00	0.14103	0.15885	0.31916	0.37965	0.07749	0.08728	0.17536	0.20860	0.00064	0.00072	0.00165	0.00179
8830	Grid	439450.00	3711050.00	0.16467	0.18165	0.36826	0.41909	0.09048	0.09981	0.20234	0.23027	0.00073	0.00076	0.00180	0.00186
8831	Grid	439700.00	3711050.00	0.17437	0.18548	0.38877	0.42874	0.09581	0.10191	0.21361	0.23557	0.00080	0.00081	0.00190	0.00193
8832	Grid	439950.00	3711050.00	0.11883	0.15226	0.39327	0.59933	0.06529	0.08366	0.21608	0.32930	0.00081	0.00085	0.00187	0.00199
8833	Grid	440200.00	3711050.00	0.14220	0.19327	0.47737	0.73723	0.07813	0.10619	0.26229	0.40507	0.00084	0.00088	0.00191	0.00204
8834	Grid	440450.00	3711050.00	0.20359	0.26698	0.52529	0.79481	0.11186	0.14669	0.28862	0.43671	0.00088	0.00091	0.00200	0.00211
8835	Grid	440700.00	3711050.00	0.24363	0.32016	0.44401	0.67538	0.13386	0.17591	0.24396	0.37109	0.00090	0.00094	0.00206	0.00218
8836	Grid	440950.00	3711050.00	0.22082	0.26789	0.35798	0.51093	0.12133	0.14719	0.19669	0.28073	0.00093	0.00095	0.00218	0.00225
8837	Grid	441200.00	3711050.00	0.22169	0.23802	0.28953	0.37390	0.12181	0.13078	0.15908	0.20544	0.00095	0.00095	0.00229	0.00233
8838	Grid	441450.00	3711050.00	0.24452	0.28599	0.29313	0.34023	0.13435	0.15714	0.16106	0.18694	0.00093	0.00095	0.00236	0.00240
8839	Grid	441700.00	3711050.00	0.31120	0.37965	0.34353	0.42675	0.17099	0.20860	0.18875	0.23448	0.00088	0.00095	0.00234	0.00248
8840	Grid	441950.00	3711050.00	0.33175	0.36387	0.36376	0.40459	0.18228	0.19993	0.19987	0.22230	0.00095	0.00096	0.00253	0.00256
8841	Grid	442200.00	3711050.00	0.23724	0.31553	0.30152	0.41966	0.13035	0.17337	0.16567	0.23058	0.00091	0.00096	0.00247	0.00262
8842	Grid	442450.00	3711050.00	0.31855	0.34314	0.43285	0.47138	0.17503	0.18854	0.23783	0.25900	0.00093	0.00094	0.00262	0.00265
8843	Grid	442700.00	3711050.00	0.18229	0.26133	0.29795	0.36982	0.10016	0.14359	0.16371	0.20320	0.00072	0.00091	0.00220	0.00263
8844	Grid	442950.00	3711050.00	0.16424	0.17623	0.30194	0.35419	0.09024	0.09683	0.16590	0.19461	0.00086	0.00087	0.00254	0.00258
8845	Grid	443200.00	3711050.00	0.09795	0.12112	0.35592	0.52274	0.05382	0.06655	0.19556	0.28722	0.00078	0.00082	0.00232	0.00252
8846	Grid	443450.00	3711050.00	0.14496	0.20033	0.40151	0.59909	0.07965	0.11007	0.22061	0.32917	0.00072	0.00077	0.00225	0.00247
8847	Grid	443700.00	3711050.00	0.23200	0.29444	0.32795	0.44781	0.12747	0.16178	0.18019	0.24605	0.00070	0.00072	0.00228	0.00241
8848	Grid	443950.00	3711050.00	0.26304	0.31169	0.41378	0.54063	0.14453	0.17126	0.22735	0.29705	0.00066	0.00067	0.00225	0.00233
8849	Grid	444200.00	3711050.00	0.21365	0.23558	0.34966	0.41975	0.11739	0.12944	0.19212	0.23063	0.00062	0.00063	0.00218	0.00223
8850	Grid	444450.00	3711050.00	0.18622	0.19560	0.26077	0.30538	0.10232	0.10747	0.14328	0.16779	0.00058	0.00059	0.00207	0.00211
8851	Grid	444700.00	3711050.00	0.18196	0.21121	0.21882	0.27164	0.09998	0.11605	0.12023	0.14925	0.00054	0.00055	0.00191	0.00197
8852	Grid	444950.00	3711050.00	0.14809	0.18624	0.27327	0.37234	0.08137	0.10233	0.15015	0.20458	0.00051	0.00053	0.00174	0.00184
8853	Grid	445200.00	3711050.00	0.12403	0.13848	0.33812	0.47942	0.06815	0.07609	0.18578	0.26342	0.00048	0.00050	0.00160	0.00172
8854	Grid	445450.00	3711050.00	0.14717	0.15164	0.34145	0.45023	0.08086	0.08332	0.18761	0.24738	0.00047	0.00048	0.00155	0.00161
8855	Grid	445700.00	3711050.00	0.20160	0.25438	0.25853	0.32087	0.11077	0.13977	0.14205	0.17630	0.00046	0.00047	0.00147	0.00152
8856	Grid	445950.00	3711050.00	0.35696	0.39621	0.42743	0.47477	0.19613	0.21770	0.23485	0.26086	0.00046	0.00046	0.00142	0.00144
8857	Grid	446200.00	3711050.00	0.38315	0.47258	0.45325	0.58042	0.21052	0.25966	0.24904	0.31891	0.00043	0.00045	0.00132	0.00137
8858	Grid	446450.00	3711050.00	0.17385	0.44437	0.23917	0.62051	0.09552	0.24416	0.13141	0.34094	0.00032	0.00043	0.00104	0.00131
8859	Grid	446700.00	3711050.00	0.28361	0.34751	0.38333	0.65220	0.15583	0.19094	0.21062	0.35835	0.00037	0.00040	0.00116	0.00125
8860	Grid	446950.00	3711050.00	0.23884	0.28306	0.53388	0.69418	0.13123	0.15553	0.29334	0.38142	0.00035	0.00038	0.00115	0.00120
8861	Grid	447200.00	3711050.00	0.16140	0.19197	0.58620	0.72753	0.08868	0.10548	0.32209	0.39974	0.00034	0.00035	0.00111	0.00114
8862	Grid	447450.00	3711050.00	0.10365	0.10192	0.55319	0.68656	0.05695	0.05600	0.30395	0.37723	0.00031	0.00033	0.00105	0.00109
8863	Grid	447700.00	3711050.00	0.14074	0.12498	0.45305	0.55328	0.07733	0.06867	0.24893	0.30400	0.00030	0.00031	0.00100	0.00103
8864	Grid	447950.00	3711050.00	0.14831	0.14112	0.39814	0.42914	0.08149	0.07754	0.21876	0.23579	0.00030	0.00030	0.00095	0.00097
8865	Grid	448200.00	3711050.00	0.13479	0.13481	0.26576	0.30358	0.07406	0.07407	0.14602	0.16680	0.00029	0.00029	0.00090	0.00091
8866	Grid	448450.00	3711050.00	0.10525	0.11020	0.25928	0.27968	0.05783	0.06055	0.14246	0.15367	0.00027	0.00028	0.00082	0.00086
8867	Grid	448700.00	3711050.00	0.08596	0.08887	0.25664	0.27793	0.04723	0.04883	0.14101	0.15271	0.00026	0.00027	0.00078	0.00082
8868	Grid	448950.00	3711050.00	0.07518	0.09095	0.23314	0.25172	0.04131	0.04997	0.12810	0.13831	0.00025	0.00026	0.00075	0.00078
8869	Grid	449200.00	3711050.00	0.10341	0.11388	0.20238	0.20732	0.05682	0.06257	0.11120	0.11391	0.00024	0.00025	0.00073	0.00075
8870	Grid	449450.00	3711050.00	0.12975	0.13317	0.24046	0.25156	0.07129	0.07317	0.13212	0.13822	0.00024	0.00024	0.00071	0.00071
8871	Grid	449700.00	3711050.00	0.13652	0.14567	0.27333	0.29693	0.07501	0.08004	0.15018	0.16315	0.00022	0.00023	0.00066	0.00068
8872	Grid	449950.00	3711050.00	0.14258	0.14995	0.31029	0.33142	0.07834	0.08239	0.17049	0.18210	0.00021	0.00022	0.00064	0.00065
8873	Grid	436200.00	3711300.00	0.23001	0.29044	0.27193	0.37017	0.12638	0.15958	0.14941	0.20339	0.00049	0.00051	0.00114	0.00117
8874	Grid	436450.00	3711300.00	0.28432	0.31914	0.32467	0.36384	0.15622	0.17535	0.17839	0.19991	0.00051	0.00052	0.00119	0.00121
8875	Grid	436700.00	3711300.00	0.27773	0.30521	0.36919	0.40277	0.15260	0.16770	0.20285	0.22130	0.00053	0.00053	0.00124	0.00125
8876	Grid	436950.00	3711300.00	0.17734	0.24752	0.30239	0.44727	0.09744	0.13600	0.16615	0.24575	0.00051	0.00054	0.00121	0.00129
8877	Grid	437200.00	3711300.00	0.20207	0.29801	0.30015	0.46539	0.11103	0.16374	0.16492	0.25571	0.00050	0.00054	0.00120	0.00132
8878	Grid	437450.00	3711300.00	0.21600	0.31615	0.28913	0.44670	0.11868	0.17371	0.15886	0.24544	0.00051	0.00055	0.00123	0.00136
8879	Grid	437700.00	3711300.00	0.22601	0.33422	0.27906	0.41090	0.12418	0.18364	0.15333	0.22577	0.00053	0.00056	0.00131	0.00139
8880	Grid	437950.00	3711300.00	0.29357	0.45748	0.34536	0.53697	0.16130	0.25136	0.18976	0.29504	0.00052	0.00056	0.00131	0.00143

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8881	Grid	438200.00	3711300.00	0.35019	0.54811	0.39743	0.62089	0.19241	0.30116	0.21837	0.34115	0.00053	0.00058	0.00134	0.00148
8882	Grid	438450.00	3711300.00	0.36553	0.56749	0.40753	0.63152	0.20084	0.31181	0.22392	0.34699	0.00055	0.00059	0.00139	0.00152
8883	Grid	438700.00	3711300.00	0.28350	0.42943	0.32607	0.49251	0.15577	0.23595	0.17916	0.27061	0.00058	0.00062	0.00146	0.00158
8884	Grid	438950.00	3711300.00	0.16149	0.22018	0.27801	0.38036	0.08873	0.12098	0.15275	0.20899	0.00063	0.00065	0.00158	0.00164
8885	Grid	439200.00	3711300.00	0.15956	0.16407	0.36193	0.40844	0.08767	0.09015	0.19886	0.22442	0.00069	0.00069	0.00168	0.00170
8886	Grid	439450.00	3711300.00	0.16851	0.18495	0.37376	0.42828	0.09259	0.10162	0.20536	0.23532	0.00070	0.00073	0.00170	0.00176
8887	Grid	439700.00	3711300.00	0.14236	0.17234	0.37390	0.54063	0.07822	0.09469	0.20544	0.29705	0.00075	0.00077	0.00175	0.00182
8888	Grid	439950.00	3711300.00	0.11770	0.12897	0.45476	0.69131	0.06467	0.07086	0.24987	0.37984	0.00077	0.00080	0.00176	0.00187
8889	Grid	440200.00	3711300.00	0.15943	0.21227	0.51488	0.78617	0.08760	0.11663	0.28290	0.43196	0.00080	0.00083	0.00182	0.00192
8890	Grid	440450.00	3711300.00	0.21829	0.28299	0.48514	0.72898	0.11994	0.15549	0.26656	0.40054	0.00083	0.00086	0.00189	0.00198
8891	Grid	440700.00	3711300.00	0.24732	0.31664	0.37942	0.56507	0.13589	0.17398	0.20847	0.31048	0.00085	0.00088	0.00196	0.00205
8892	Grid	440950.00	3711300.00	0.20255	0.23602	0.30723	0.42262	0.11129	0.12968	0.16881	0.23221	0.00088	0.00089	0.00207	0.00212
8893	Grid	441200.00	3711300.00	0.21385	0.23423	0.24130	0.26916	0.11750	0.12870	0.13258	0.14789	0.00088	0.00089	0.00215	0.00219
8894	Grid	441450.00	3711300.00	0.25280	0.29058	0.30081	0.34382	0.13890	0.15966	0.16528	0.18891	0.00087	0.00088	0.00223	0.00226
8895	Grid	441700.00	3711300.00	0.32190	0.37989	0.35774	0.42663	0.17687	0.20873	0.19656	0.23441	0.00085	0.00089	0.00226	0.00233
8896	Grid	441950.00	3711300.00	0.30117	0.35408	0.33646	0.39560	0.16548	0.19455	0.18487	0.21736	0.00088	0.00089	0.00234	0.00240
8897	Grid	442200.00	3711300.00	0.26432	0.30964	0.34944	0.44241	0.14523	0.17013	0.19200	0.24308	0.00088	0.00089	0.00239	0.00245
8898	Grid	442450.00	3711300.00	0.29777	0.34141	0.39614	0.45302	0.16361	0.18759	0.21766	0.24891	0.00084	0.00088	0.00239	0.00246
8899	Grid	442700.00	3711300.00	0.23154	0.26299	0.30969	0.34353	0.12722	0.14450	0.17016	0.18875	0.00081	0.00085	0.00235	0.00245
8900	Grid	442950.00	3711300.00	0.16631	0.18473	0.28516	0.34773	0.09138	0.10150	0.15668	0.19106	0.00081	0.00081	0.00235	0.00240
8901	Grid	443200.00	3711300.00	0.09548	0.12618	0.35333	0.52918	0.05246	0.06933	0.19414	0.29076	0.00072	0.00077	0.00213	0.00235
8902	Grid	443450.00	3711300.00	0.12403	0.16811	0.40116	0.58910	0.06815	0.09237	0.22042	0.32368	0.00069	0.00073	0.00213	0.00229
8903	Grid	443700.00	3711300.00	0.21281	0.26574	0.32542	0.43806	0.11693	0.14601	0.17880	0.24069	0.00067	0.00068	0.00214	0.00224
8904	Grid	443950.00	3711300.00	0.27675	0.31482	0.42280	0.53501	0.15206	0.17298	0.23231	0.29396	0.00063	0.00064	0.00212	0.00218
8905	Grid	444200.00	3711300.00	0.24930	0.26368	0.36897	0.42561	0.13698	0.14488	0.20273	0.23385	0.00059	0.00060	0.00206	0.00209
8906	Grid	444450.00	3711300.00	0.16753	0.17914	0.28228	0.31668	0.09205	0.09843	0.15510	0.17400	0.00056	0.00056	0.00195	0.00198
8907	Grid	444700.00	3711300.00	0.18546	0.20601	0.21971	0.25715	0.10190	0.11319	0.12072	0.14129	0.00052	0.00053	0.00182	0.00186
8908	Grid	444950.00	3711300.00	0.16664	0.19927	0.25791	0.33497	0.09156	0.10949	0.14171	0.18405	0.00049	0.00050	0.00167	0.00174
8909	Grid	445200.00	3711300.00	0.12536	0.16114	0.32301	0.45076	0.06888	0.08854	0.17748	0.24767	0.00046	0.00048	0.00153	0.00163
8910	Grid	445450.00	3711300.00	0.12562	0.13091	0.35030	0.47214	0.06902	0.07193	0.19247	0.25942	0.00045	0.00046	0.00146	0.00153
8911	Grid	445700.00	3711300.00	0.14711	0.15787	0.32314	0.35616	0.08083	0.08674	0.17755	0.19569	0.00044	0.00045	0.00143	0.00144
8912	Grid	445950.00	3711300.00	0.27078	0.29024	0.32897	0.35432	0.14878	0.15947	0.18075	0.19468	0.00044	0.00044	0.00136	0.00137
8913	Grid	446200.00	3711300.00	0.39137	0.41938	0.46607	0.50348	0.21504	0.23043	0.25608	0.27664	0.00043	0.00043	0.00130	0.00131
8914	Grid	446450.00	3711300.00	0.38145	0.46845	0.46339	0.59003	0.20959	0.25739	0.25461	0.32419	0.00040	0.00041	0.00121	0.00125
8915	Grid	446700.00	3711300.00	0.33372	0.42180	0.47895	0.62654	0.18336	0.23176	0.26316	0.34425	0.00038	0.00040	0.00116	0.00120
8916	Grid	446950.00	3711300.00	0.15794	0.33026	0.27224	0.66159	0.08678	0.18146	0.14958	0.36351	0.00031	0.00037	0.00100	0.00115
8917	Grid	447200.00	3711300.00	0.23362	0.26537	0.59123	0.70465	0.12836	0.14581	0.32485	0.38717	0.00034	0.00035	0.00108	0.00110
8918	Grid	447450.00	3711300.00	0.10290	0.17414	0.37379	0.72312	0.05654	0.09568	0.20538	0.39732	0.00026	0.00033	0.00088	0.00105
8919	Grid	447700.00	3711300.00	0.08731	0.09005	0.58748	0.65680	0.04797	0.04948	0.32279	0.36088	0.00030	0.00031	0.00099	0.00100
8920	Grid	447950.00	3711300.00	0.13290	0.11781	0.43593	0.51047	0.07302	0.06473	0.23952	0.28048	0.00028	0.00029	0.00093	0.00095
8921	Grid	448200.00	3711300.00	0.12927	0.13423	0.30108	0.40537	0.07103	0.07375	0.16543	0.22273	0.00027	0.00028	0.00086	0.00089
8922	Grid	448450.00	3711300.00	0.12716	0.12991	0.23964	0.27924	0.06987	0.07138	0.13167	0.15343	0.00027	0.00027	0.00082	0.00084
8923	Grid	448700.00	3711300.00	0.10440	0.10805	0.25276	0.26787	0.05736	0.05937	0.13888	0.14718	0.00025	0.00026	0.00077	0.00080
8924	Grid	448950.00	3711300.00	0.08587	0.08796	0.25120	0.26769	0.04718	0.04833	0.13802	0.14708	0.00025	0.00025	0.00074	0.00076
8925	Grid	449200.00	3711300.00	0.07393	0.08141	0.23733	0.24444	0.04062	0.04473	0.13040	0.13431	0.00024	0.00024	0.00072	0.00073
8926	Grid	449450.00	3711300.00	0.09839	0.10369	0.19967	0.20271	0.05406	0.05697	0.10971	0.11138	0.00023	0.00023	0.00069	0.00070
8927	Grid	449700.00	3711300.00	0.11095	0.12351	0.19947	0.22934	0.06096	0.06786	0.10960	0.12601	0.00020	0.00022	0.00062	0.00067
8928	Grid	449950.00	3711300.00	0.12918	0.13810	0.25253	0.27513	0.07098	0.07588	0.13875	0.15117	0.00021	0.00021	0.00063	0.00064
8929	Grid	436200.00	3711550.00	0.26051	0.31511	0.29853	0.35998	0.14314	0.17314	0.16403	0.19779	0.00048	0.00048	0.00111	0.00114
8930	Grid	436450.00	3711550.00	0.27748	0.30241	0.33785	0.41265	0.15246	0.16616	0.18563	0.22673	0.00049	0.00050	0.00116	0.00117
8931	Grid	436700.00	3711550.00	0.22027	0.24046	0.41380	0.45072	0.12103	0.13212	0.22736	0.24765	0.00050	0.00050	0.00119	0.00120
8932	Grid	436950.00	3711550.00	0.21631	0.28818	0.32123	0.46024	0.11885	0.15834	0.17650	0.25288	0.00049	0.00051	0.00118	0.00124
8933	Grid	437200.00	3711550.00	0.21367	0.31286	0.28074	0.43374	0.11740	0.17190	0.15425	0.23832	0.00047	0.00051	0.00116	0.00127
8934	Grid	437450.00	3711550.00	0.19498	0.28461	0.24523	0.37821	0.10713	0.15638	0.13474	0.20781	0.00048	0.00052	0.00119	0.00130
8935	Grid	437700.00	3711550.00	0.27964	0.41598	0.33381	0.49453	0.15365	0.22856	0.18341	0.27172	0.00050	0.00052	0.00126	0.00133
8936	Grid	437950.00	3711550.00	0.35323	0.51826	0.40624	0.59365	0.19408	0.28476	0.22321	0.32618	0.00051	0.00053	0.00130	0.00137
8937	Grid	438200.00	3711550.00	0.37894	0.56950	0.42488	0.63678	0.20821	0.31291	0.23345	0.34988	0.00052	0.00055	0.00132	0.00141
8938	Grid	438450.00	3711550.00	0.31666	0.49029	0.35807	0.55330	0.17399	0.26939	0.19674	0.30401	0.00052	0.00057	0.00133	0.00145
8939	Grid	438700.00	3711550.00	0.18846	0.29209	0.25322	0.38074	0.10355	0.16049	0.13913	0.20920	0.00055	0.00059	0.00138	0.00150
8940	Grid	438950.00	3711550.00	0.11231	0.14171	0.28106	0.39681	0.06171	0.07786	0.15443	0.21803	0.00060	0.00063	0.00147	0.00156

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
8941	Grid	439200.00	3711550.00	0.15000	0.17447	0.32349	0.42548	0.08242	0.09586	0.17774	0.23378	0.00065	0.00066	0.00157	0.00161
8942	Grid	439450.00	3711550.00	0.17700	0.18100	0.41258	0.47833	0.09725	0.09945	0.22669	0.26282	0.00069	0.00070	0.00164	0.00166
8943	Grid	439700.00	3711550.00	0.12758	0.15412	0.44131	0.64075	0.07010	0.08468	0.24248	0.35206	0.00071	0.00073	0.00165	0.00171
8944	Grid	439950.00	3711550.00	0.12514	0.14751	0.50547	0.75976	0.06876	0.08105	0.27773	0.41745	0.00073	0.00076	0.00168	0.00176
8945	Grid	440200.00	3711550.00	0.17818	0.23025	0.50998	0.76320	0.09790	0.12651	0.28021	0.41934	0.00076	0.00079	0.00174	0.00181
8946	Grid	440450.00	3711550.00	0.25298	0.29631	0.45005	0.62377	0.13900	0.16281	0.24728	0.34273	0.00080	0.00081	0.00183	0.00187
8947	Grid	440700.00	3711550.00	0.24543	0.30421	0.32467	0.47051	0.13485	0.16715	0.17839	0.25852	0.00081	0.00083	0.00188	0.00194
8948	Grid	440950.00	3711550.00	0.19230	0.21751	0.23784	0.32289	0.10566	0.11951	0.13068	0.17741	0.00082	0.00083	0.00197	0.00201
8949	Grid	441200.00	3711550.00	0.22384	0.22846	0.25094	0.27058	0.12299	0.12553	0.13788	0.14867	0.00083	0.00083	0.00205	0.00207
8950	Grid	441450.00	3711550.00	0.25626	0.29522	0.30318	0.34757	0.14080	0.16221	0.16658	0.19097	0.00081	0.00083	0.00210	0.00213
8951	Grid	441700.00	3711550.00	0.32098	0.37931	0.35605	0.42581	0.17636	0.20841	0.19563	0.23396	0.00079	0.00083	0.00212	0.00219
8952	Grid	441950.00	3711550.00	0.26961	0.34498	0.30339	0.38724	0.14814	0.18955	0.16670	0.21277	0.00081	0.00083	0.00216	0.00225
8953	Grid	442200.00	3711550.00	0.26794	0.30363	0.41700	0.45607	0.14722	0.16683	0.22912	0.25059	0.00082	0.00083	0.00226	0.00229
8954	Grid	442450.00	3711550.00	0.30538	0.33934	0.38191	0.42777	0.16779	0.18645	0.20984	0.23504	0.00081	0.00082	0.00227	0.00230
8955	Grid	442700.00	3711550.00	0.22863	0.26348	0.30636	0.34631	0.12562	0.14477	0.16833	0.19028	0.00070	0.00080	0.00207	0.00228
8956	Grid	442950.00	3711550.00	0.15088	0.19268	0.25724	0.35814	0.08290	0.10587	0.14134	0.19678	0.00074	0.00077	0.00212	0.00224
8957	Grid	443200.00	3711550.00	0.09968	0.13066	0.35889	0.53419	0.05477	0.07179	0.19719	0.29351	0.00069	0.00073	0.00201	0.00219
8958	Grid	443450.00	3711550.00	0.10367	0.13819	0.39942	0.57876	0.05696	0.07593	0.21946	0.31800	0.00066	0.00069	0.00201	0.00214
8959	Grid	443700.00	3711550.00	0.19450	0.23411	0.32800	0.42819	0.10687	0.12863	0.18022	0.23527	0.00064	0.00065	0.00203	0.00210
8960	Grid	443950.00	3711550.00	0.27708	0.30574	0.42763	0.52887	0.15224	0.16799	0.23496	0.29059	0.00061	0.00061	0.00200	0.00204
8961	Grid	444200.00	3711550.00	0.27049	0.28616	0.36910	0.43274	0.14862	0.15723	0.20280	0.23777	0.00057	0.00057	0.00193	0.00196
8962	Grid	444450.00	3711550.00	0.18584	0.20582	0.30460	0.32702	0.10211	0.11309	0.16736	0.17968	0.00053	0.00054	0.00184	0.00186
8963	Grid	444700.00	3711550.00	0.17798	0.19217	0.21851	0.25049	0.09779	0.10559	0.12006	0.13763	0.00050	0.00051	0.00172	0.00176
8964	Grid	444950.00	3711550.00	0.19461	0.20411	0.26683	0.30470	0.10693	0.11215	0.14661	0.16742	0.00048	0.00048	0.00163	0.00165
8965	Grid	445200.00	3711550.00	0.14141	0.17973	0.30052	0.41478	0.07770	0.09875	0.16512	0.22790	0.00044	0.00046	0.00146	0.00155
8966	Grid	445450.00	3711550.00	0.11901	0.13419	0.34960	0.47713	0.06539	0.07373	0.19209	0.26216	0.00043	0.00044	0.00139	0.00146
8967	Grid	445700.00	3711550.00	0.13463	0.13548	0.34305	0.40111	0.07397	0.07444	0.18849	0.22039	0.00042	0.00042	0.00135	0.00137
8968	Grid	445950.00	3711550.00	0.14962	0.18926	0.29289	0.31994	0.08221	0.10399	0.16093	0.17579	0.00041	0.00041	0.00129	0.00130
8969	Grid	446200.00	3711550.00	0.26567	0.32405	0.32460	0.39221	0.14597	0.17805	0.17835	0.21550	0.00040	0.00041	0.00123	0.00125
8970	Grid	446450.00	3711550.00	0.18444	0.43544	0.25196	0.52685	0.10134	0.23925	0.13844	0.28948	0.00035	0.00040	0.00107	0.00120
8971	Grid	446700.00	3711550.00	0.20799	0.45899	0.25234	0.59782	0.11428	0.25219	0.13865	0.32847	0.00033	0.00038	0.00102	0.00115
8972	Grid	446950.00	3711550.00	0.17669	0.39671	0.25860	0.63356	0.09708	0.21797	0.14209	0.34811	0.00031	0.00037	0.00096	0.00110
8973	Grid	447200.00	3711550.00	0.23853	0.31772	0.40801	0.67193	0.13106	0.17457	0.22418	0.36919	0.00031	0.00035	0.00098	0.00106
8974	Grid	447450.00	3711550.00	0.21505	0.24752	0.58216	0.71248	0.11816	0.13600	0.31987	0.39147	0.00032	0.00032	0.00100	0.00102
8975	Grid	447700.00	3711550.00	0.13275	0.15750	0.54713	0.71178	0.07294	0.08654	0.30062	0.39109	0.00030	0.00031	0.00095	0.00098
8976	Grid	447950.00	3711550.00	0.08254	0.08190	0.56254	0.62310	0.04535	0.04500	0.30909	0.34236	0.00029	0.00029	0.00092	0.00093
8977	Grid	448200.00	3711550.00	0.10762	0.11124	0.36540	0.48882	0.05913	0.06112	0.20077	0.26858	0.00027	0.00028	0.00085	0.00088
8978	Grid	448450.00	3711550.00	0.12678	0.12775	0.31937	0.38131	0.06966	0.07019	0.17548	0.20951	0.00026	0.00026	0.00082	0.00083
8979	Grid	448700.00	3711550.00	0.12511	0.12520	0.23493	0.25586	0.06874	0.06879	0.12908	0.14058	0.00025	0.00025	0.00077	0.00078
8980	Grid	448950.00	3711550.00	0.10279	0.10589	0.24401	0.25682	0.05648	0.05818	0.13407	0.14111	0.00024	0.00024	0.00072	0.00074
8981	Grid	449200.00	3711550.00	0.08572	0.08681	0.24692	0.25789	0.04710	0.04770	0.13567	0.14170	0.00023	0.00024	0.00069	0.00071
8982	Grid	449450.00	3711550.00	0.07111	0.07276	0.23263	0.23744	0.03907	0.03998	0.12782	0.13046	0.00023	0.00023	0.00068	0.00068
8983	Grid	449700.00	3711550.00	0.08667	0.09408	0.19176	0.19876	0.04762	0.05169	0.10536	0.10921	0.00021	0.00022	0.00064	0.00066
8984	Grid	449950.00	3711550.00	0.09908	0.11406	0.17341	0.20870	0.05444	0.06267	0.09528	0.11467	0.00017	0.00021	0.00053	0.00063
8985	Grid	436200.00	3711800.00	0.22737	0.29968	0.29810	0.42077	0.12493	0.16466	0.16379	0.23119	0.00045	0.00046	0.00106	0.00110
8986	Grid	436450.00	3711800.00	0.21085	0.24146	0.35344	0.45207	0.11585	0.13267	0.19420	0.24839	0.00047	0.00047	0.00111	0.00113
8987	Grid	436700.00	3711800.00	0.25622	0.27768	0.37001	0.45303	0.14078	0.15257	0.20330	0.24892	0.00047	0.00048	0.00114	0.00116
8988	Grid	436950.00	3711800.00	0.24110	0.30818	0.30152	0.41995	0.13247	0.16933	0.16567	0.23074	0.00047	0.00048	0.00115	0.00119
8989	Grid	437200.00	3711800.00	0.20315	0.29115	0.23802	0.36182	0.11162	0.15997	0.13078	0.19880	0.00045	0.00049	0.00112	0.00122
8990	Grid	437450.00	3711800.00	0.23627	0.37044	0.28532	0.44637	0.12982	0.20354	0.15677	0.24526	0.00045	0.00049	0.00114	0.00125
8991	Grid	437700.00	3711800.00	0.32487	0.48419	0.37769	0.56085	0.17850	0.26604	0.20752	0.30816	0.00047	0.00050	0.00120	0.00128
8992	Grid	437950.00	3711800.00	0.38644	0.55714	0.43715	0.62752	0.21233	0.30612	0.24019	0.34479	0.00049	0.00051	0.00125	0.00131
8993	Grid	438200.00	3711800.00	0.36726	0.53028	0.41374	0.59485	0.20179	0.29136	0.22733	0.32684	0.00050	0.00052	0.00128	0.00135
8994	Grid	438450.00	3711800.00	0.25151	0.36544	0.30070	0.43509	0.13819	0.20079	0.16522	0.23906	0.00052	0.00054	0.00132	0.00139
8995	Grid	438700.00	3711800.00	0.11617	0.18164	0.25664	0.38429	0.06383	0.09980	0.14101	0.21115	0.00053	0.00057	0.00131	0.00143
8996	Grid	438950.00	3711800.00	0.11785	0.15690	0.28596	0.42077	0.06475	0.08621	0.15712	0.23119	0.00057	0.00060	0.00138	0.00148
8997	Grid	439200.00	3711800.00	0.16067	0.17869	0.31701	0.41693	0.08828	0.09818	0.17418	0.22908	0.00063	0.00064	0.00150	0.00153
8998	Grid	439450.00	3711800.00	0.15019	0.17044	0.43027	0.58571	0.08252	0.09365	0.23641	0.32182	0.00066	0.00067	0.00154	0.00157
8999	Grid	439700.00	3711800.00	0.12039	0.13333	0.53792	0.72245	0.06615	0.07326	0.29556	0.39695	0.00069	0.00069	0.00159	0.00162
9000	Grid	439950.00	3711800.00	0.13091	0.16870	0.51914	0.77436	0.07193	0.09269	0.28524	0.42547	0.00070	0.00072	0.00160	0.00166

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9001	Grid	440200.00	3711800.00	0.19425	0.24761	0.45835	0.67882	0.10673	0.13605	0.25184	0.37298	0.00073	0.00074	0.00165	0.00172
9002	Grid	440450.00	3711800.00	0.25835	0.30496	0.37497	0.52167	0.14195	0.16756	0.20603	0.28663	0.00075	0.00077	0.00174	0.00178
9003	Grid	440700.00	3711800.00	0.23438	0.28454	0.26452	0.37638	0.12878	0.15634	0.14534	0.20680	0.00076	0.00078	0.00179	0.00184
9004	Grid	440950.00	3711800.00	0.20444	0.22060	0.23311	0.26030	0.11233	0.12121	0.12808	0.14302	0.00077	0.00078	0.00187	0.00190
9005	Grid	441200.00	3711800.00	0.21523	0.22115	0.24266	0.26328	0.11826	0.12151	0.13333	0.14466	0.00077	0.00078	0.00194	0.00196
9006	Grid	441450.00	3711800.00	0.25029	0.29972	0.29509	0.35141	0.13752	0.16468	0.16214	0.19308	0.00074	0.00077	0.00196	0.00201
9007	Grid	441700.00	3711800.00	0.33257	0.37825	0.36997	0.42461	0.18273	0.20783	0.20328	0.23330	0.00076	0.00078	0.00203	0.00206
9008	Grid	441950.00	3711800.00	0.30203	0.33597	0.34014	0.38549	0.16595	0.18460	0.18689	0.21181	0.00077	0.00078	0.00208	0.00211
9009	Grid	442200.00	3711800.00	0.25072	0.29752	0.40415	0.45928	0.13776	0.16347	0.22206	0.25235	0.00075	0.00078	0.00208	0.00214
9010	Grid	442450.00	3711800.00	0.28578	0.33683	0.33719	0.39880	0.15702	0.18507	0.18527	0.21912	0.00070	0.00077	0.00201	0.00215
9011	Grid	442700.00	3711800.00	0.23647	0.26315	0.31317	0.34644	0.12993	0.14459	0.17207	0.19035	0.00073	0.00075	0.00209	0.00213
9012	Grid	442950.00	3711800.00	0.15859	0.20004	0.26698	0.36842	0.08714	0.10991	0.14669	0.20243	0.00070	0.00072	0.00200	0.00209
9013	Grid	443200.00	3711800.00	0.10345	0.13446	0.36398	0.53827	0.05684	0.07388	0.19999	0.29575	0.00065	0.00069	0.00189	0.00205
9014	Grid	443450.00	3711800.00	0.09189	0.11106	0.42311	0.56899	0.05049	0.06102	0.23248	0.31263	0.00064	0.00066	0.00194	0.00201
9015	Grid	443700.00	3711800.00	0.15657	0.20198	0.30441	0.41887	0.08603	0.11098	0.16726	0.23015	0.00060	0.00062	0.00187	0.00197
9016	Grid	443950.00	3711800.00	0.24481	0.28690	0.40477	0.52238	0.13451	0.15764	0.22240	0.28702	0.00057	0.00058	0.00187	0.00192
9017	Grid	444200.00	3711800.00	0.28569	0.29986	0.39669	0.43911	0.15697	0.16476	0.21796	0.24127	0.00054	0.00055	0.00182	0.00185
9018	Grid	444450.00	3711800.00	0.20926	0.23301	0.31885	0.33619	0.11498	0.12803	0.17519	0.18472	0.00051	0.00051	0.00174	0.00176
9019	Grid	444700.00	3711800.00	0.16404	0.17204	0.22797	0.25172	0.09013	0.09453	0.12526	0.13831	0.00048	0.00049	0.00164	0.00166
9020	Grid	444950.00	3711800.00	0.19356	0.20024	0.25293	0.28154	0.10635	0.11002	0.13897	0.15469	0.00046	0.00046	0.00155	0.00157
9021	Grid	445200.00	3711800.00	0.15248	0.19225	0.27640	0.37789	0.08378	0.10563	0.15187	0.20763	0.00042	0.00044	0.00140	0.00147
9022	Grid	445450.00	3711800.00	0.13168	0.15577	0.35825	0.46630	0.07235	0.08559	0.19684	0.25621	0.00041	0.00042	0.00135	0.00139
9023	Grid	445700.00	3711800.00	0.11262	0.11435	0.33483	0.43522	0.06188	0.06283	0.18397	0.23913	0.00040	0.00041	0.00127	0.00131
9024	Grid	445950.00	3711800.00	0.14063	0.13472	0.28221	0.30268	0.07727	0.07402	0.15506	0.16631	0.00039	0.00039	0.00123	0.00124
9025	Grid	446200.00	3711800.00	0.16966	0.22186	0.29539	0.32831	0.09322	0.12190	0.16230	0.18039	0.00038	0.00039	0.00116	0.00119
9026	Grid	446450.00	3711800.00	0.29382	0.35414	0.35495	0.42692	0.16144	0.19458	0.19503	0.23457	0.00038	0.00038	0.00113	0.00114
9027	Grid	446700.00	3711800.00	0.18231	0.44461	0.22020	0.54524	0.10017	0.24429	0.12099	0.29958	0.00024	0.00037	0.00074	0.00110
9028	Grid	446950.00	3711800.00	0.17836	0.44535	0.23747	0.60524	0.09800	0.24470	0.13048	0.33255	0.00027	0.00036	0.00082	0.00106
9029	Grid	447200.00	3711800.00	0.29000	0.36941	0.44528	0.64162	0.15934	0.20297	0.24466	0.35254	0.00032	0.00034	0.00096	0.00102
9030	Grid	447450.00	3711800.00	0.27184	0.30405	0.57124	0.68230	0.14936	0.16706	0.31387	0.37489	0.00032	0.00032	0.00097	0.00098
9031	Grid	447700.00	3711800.00	0.18551	0.22976	0.53310	0.71622	0.10193	0.12624	0.29291	0.39353	0.00030	0.00030	0.00092	0.00095
9032	Grid	447950.00	3711800.00	0.11288	0.14203	0.50490	0.69431	0.06202	0.07804	0.27742	0.38149	0.00028	0.00029	0.00088	0.00091
9033	Grid	448200.00	3711800.00	0.07649	0.07733	0.45391	0.58631	0.04203	0.04249	0.24940	0.32215	0.00027	0.00027	0.00084	0.00086
9034	Grid	448450.00	3711800.00	0.11268	0.10521	0.42242	0.46880	0.06191	0.05781	0.23210	0.25758	0.00025	0.00026	0.00080	0.00082
9035	Grid	448700.00	3711800.00	0.11839	0.12169	0.26941	0.35725	0.06505	0.06686	0.14803	0.19629	0.00024	0.00025	0.00075	0.00077
9036	Grid	448950.00	3711800.00	0.11785	0.12072	0.21773	0.23354	0.06475	0.06633	0.11963	0.12832	0.00023	0.00024	0.00071	0.00073
9037	Grid	449200.00	3711800.00	0.10363	0.10363	0.24352	0.24645	0.05694	0.05694	0.13380	0.13541	0.00023	0.00023	0.00069	0.00070
9038	Grid	449450.00	3711800.00	0.08530	0.08554	0.24277	0.24881	0.04687	0.04700	0.13339	0.13671	0.00022	0.00022	0.00066	0.00067
9039	Grid	449700.00	3711800.00	0.06932	0.06603	0.22575	0.23083	0.03809	0.03628	0.12404	0.12683	0.00022	0.00022	0.00064	0.00064
9040	Grid	449950.00	3711800.00	0.08421	0.08512	0.18458	0.19534	0.04627	0.04677	0.10142	0.10733	0.00019	0.00021	0.00058	0.00062
9041	Grid	436200.00	3712050.00	0.21529	0.24217	0.35719	0.45132	0.11829	0.13306	0.19626	0.24798	0.00044	0.00044	0.00105	0.00106
9042	Grid	436450.00	3712050.00	0.22992	0.26661	0.34535	0.44444	0.12633	0.14649	0.18975	0.24420	0.00044	0.00045	0.00107	0.00109
9043	Grid	436700.00	3712050.00	0.26481	0.30239	0.31734	0.40568	0.14550	0.16615	0.17436	0.22290	0.00045	0.00045	0.00109	0.00111
9044	Grid	436950.00	3712050.00	0.24359	0.29531	0.27897	0.34536	0.13384	0.16226	0.15328	0.18976	0.00045	0.00046	0.00111	0.00114
9045	Grid	437200.00	3712050.00	0.21212	0.32227	0.26039	0.39436	0.11655	0.17707	0.14307	0.21668	0.00043	0.00046	0.00109	0.00117
9046	Grid	437450.00	3712050.00	0.28308	0.44597	0.33228	0.52239	0.15554	0.24504	0.18257	0.28703	0.00043	0.00046	0.00109	0.00119
9047	Grid	437700.00	3712050.00	0.34316	0.53530	0.39057	0.60804	0.18855	0.29412	0.21460	0.33409	0.00044	0.00047	0.00112	0.00122
9048	Grid	437950.00	3712050.00	0.37072	0.55013	0.41696	0.61682	0.20369	0.30227	0.22910	0.33891	0.00046	0.00048	0.00118	0.00125
9049	Grid	438200.00	3712050.00	0.30274	0.43112	0.35181	0.49852	0.16634	0.23688	0.19330	0.27391	0.00048	0.00050	0.00123	0.00129
9050	Grid	438450.00	3712050.00	0.16999	0.24197	0.26688	0.37108	0.09340	0.13295	0.14664	0.20389	0.00050	0.00052	0.00127	0.00133
9051	Grid	438700.00	3712050.00	0.09934	0.13519	0.27671	0.41425	0.05458	0.07428	0.15204	0.22761	0.00051	0.00055	0.00126	0.00137
9052	Grid	438950.00	3712050.00	0.12498	0.16751	0.27464	0.40719	0.06867	0.09204	0.15090	0.22373	0.00055	0.00058	0.00131	0.00141
9053	Grid	439200.00	3712050.00	0.14007	0.17641	0.35204	0.52682	0.07696	0.09693	0.19343	0.28946	0.00059	0.00061	0.00138	0.00145
9054	Grid	439450.00	3712050.00	0.14902	0.15501	0.60027	0.67780	0.08188	0.08517	0.32982	0.37242	0.00063	0.00064	0.00148	0.00149
9055	Grid	439700.00	3712050.00	0.11477	0.11635	0.56447	0.76615	0.06306	0.06393	0.31015	0.42096	0.00066	0.00066	0.00150	0.00153
9056	Grid	439950.00	3712050.00	0.15135	0.18906	0.49570	0.72261	0.08316	0.10388	0.27236	0.39704	0.00067	0.00068	0.00153	0.00158
9057	Grid	440200.00	3712050.00	0.21207	0.26386	0.39732	0.57647	0.11652	0.14498	0.21831	0.31674	0.00069	0.00071	0.00158	0.00163
9058	Grid	440450.00	3712050.00	0.28079	0.30725	0.32804	0.42725	0.15428	0.16882	0.18024	0.23475	0.00072	0.00072	0.00167	0.00169
9059	Grid	440700.00	3712050.00	0.22108	0.25982	0.25092	0.29460	0.12147	0.14276	0.13787	0.16187	0.00072	0.00073	0.00171	0.00175
9060	Grid	440950.00	3712050.00	0.20142	0.22239	0.22928	0.26359	0.11067	0.12219	0.12598	0.14483	0.00073	0.00073	0.00178	0.00181

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9061	Grid	441200.00	3712050.00	0.20302	0.21270	0.23132	0.24890	0.11155	0.11687	0.12710	0.13676	0.00072	0.00073	0.00183	0.00185
9062	Grid	441450.00	3712050.00	0.25320	0.30399	0.29693	0.35485	0.13912	0.16703	0.16315	0.19497	0.00070	0.00072	0.00185	0.00190
9063	Grid	441700.00	3712050.00	0.32649	0.37650	0.36234	0.42279	0.17939	0.20687	0.19909	0.23230	0.00071	0.00073	0.00191	0.00194
9064	Grid	441950.00	3712050.00	0.30796	0.32725	0.35630	0.41083	0.16921	0.17981	0.19577	0.22573	0.00073	0.00073	0.00196	0.00199
9065	Grid	442200.00	3712050.00	0.25271	0.29175	0.40184	0.45252	0.13885	0.16030	0.22079	0.24864	0.00072	0.00073	0.00198	0.00201
9066	Grid	442450.00	3712050.00	0.14494	0.33401	0.28186	0.37585	0.07964	0.18352	0.15487	0.20651	0.00053	0.00073	0.00158	0.00202
9067	Grid	442700.00	3712050.00	0.23007	0.26208	0.30685	0.34396	0.12641	0.14400	0.16860	0.18899	0.00066	0.00071	0.00188	0.00200
9068	Grid	442950.00	3712050.00	0.17952	0.20661	0.29619	0.37840	0.09864	0.11352	0.16274	0.20791	0.00068	0.00068	0.00191	0.00196
9069	Grid	443200.00	3712050.00	0.10860	0.13766	0.37357	0.54120	0.05967	0.07564	0.20526	0.29736	0.00063	0.00065	0.00180	0.00192
9070	Grid	443450.00	3712050.00	0.08519	0.10001	0.38589	0.55881	0.04681	0.05495	0.21203	0.30704	0.00060	0.00062	0.00178	0.00188
9071	Grid	443700.00	3712050.00	0.14149	0.17095	0.31424	0.41023	0.07774	0.09393	0.17266	0.22540	0.00058	0.00059	0.00179	0.00185
9072	Grid	443950.00	3712050.00	0.22462	0.26183	0.40177	0.51570	0.12342	0.14386	0.22075	0.28335	0.00055	0.00056	0.00176	0.00181
9073	Grid	444200.00	3712050.00	0.28474	0.30272	0.41016	0.44457	0.15645	0.16633	0.22536	0.24427	0.00052	0.00053	0.00172	0.00174
9074	Grid	444450.00	3712050.00	0.23704	0.25789	0.32147	0.34433	0.13024	0.14170	0.17663	0.18919	0.00049	0.00049	0.00165	0.00167
9075	Grid	444700.00	3712050.00	0.16404	0.17871	0.23682	0.26039	0.09013	0.09819	0.13012	0.14307	0.00046	0.00047	0.00156	0.00158
9076	Grid	444950.00	3712050.00	0.18049	0.18855	0.23767	0.26614	0.09917	0.10360	0.13059	0.14623	0.00044	0.00044	0.00147	0.00149
9077	Grid	445200.00	3712050.00	0.15781	0.19740	0.25365	0.34311	0.08671	0.10846	0.13937	0.18852	0.00041	0.00042	0.00134	0.00141
9078	Grid	445450.00	3712050.00	0.14196	0.17352	0.33122	0.44333	0.07800	0.09534	0.18199	0.24359	0.00039	0.00040	0.00127	0.00133
9079	Grid	445700.00	3712050.00	0.12161	0.13004	0.39221	0.45576	0.06682	0.07145	0.21550	0.25042	0.00039	0.00039	0.00124	0.00125
9080	Grid	445950.00	3712050.00	0.11926	0.12001	0.29686	0.34664	0.06553	0.06594	0.16311	0.19046	0.00037	0.00038	0.00117	0.00119
9081	Grid	446200.00	3712050.00	0.12982	0.13686	0.29224	0.31806	0.07133	0.07520	0.16057	0.17476	0.00037	0.00037	0.00112	0.00114
9082	Grid	446450.00	3712050.00	0.10541	0.25480	0.28392	0.32174	0.05792	0.14000	0.15600	0.17678	0.00033	0.00036	0.00101	0.00109
9083	Grid	446700.00	3712050.00	0.15404	0.37940	0.23979	0.45778	0.08464	0.20846	0.13175	0.25153	0.00029	0.00036	0.00090	0.00105
9084	Grid	446950.00	3712050.00	0.18367	0.44776	0.22577	0.56036	0.10092	0.24602	0.12405	0.30789	0.00025	0.00035	0.00078	0.00102
9085	Grid	447200.00	3712050.00	0.17073	0.42812	0.23929	0.61283	0.09381	0.23523	0.13148	0.33672	0.00026	0.00034	0.00079	0.00098
9086	Grid	447450.00	3712050.00	0.30607	0.34063	0.58233	0.65050	0.16817	0.18716	0.31996	0.35742	0.00031	0.00032	0.00094	0.00095
9087	Grid	447700.00	3712050.00	0.23904	0.28956	0.53206	0.69211	0.13134	0.15910	0.29234	0.38028	0.00030	0.00030	0.00089	0.00092
9088	Grid	447950.00	3712050.00	0.17161	0.21249	0.53095	0.71517	0.09429	0.11675	0.29173	0.39295	0.00028	0.00028	0.00086	0.00088
9089	Grid	448200.00	3712050.00	0.11340	0.12793	0.59485	0.67131	0.06231	0.07029	0.32684	0.36885	0.00027	0.00027	0.00084	0.00085
9090	Grid	448450.00	3712050.00	0.08008	0.07315	0.47176	0.54722	0.04400	0.04019	0.25921	0.30067	0.00025	0.00025	0.00079	0.00080
9091	Grid	448700.00	3712050.00	0.09857	0.09963	0.36223	0.44785	0.05416	0.05474	0.19903	0.24607	0.00024	0.00024	0.00075	0.00076
9092	Grid	448950.00	3712050.00	0.11320	0.11603	0.25258	0.33346	0.06220	0.06375	0.13878	0.18322	0.00023	0.00023	0.00070	0.00072
9093	Grid	449200.00	3712050.00	0.11593	0.11637	0.21360	0.21602	0.06370	0.06394	0.11736	0.11869	0.00022	0.00023	0.00068	0.00069
9094	Grid	449450.00	3712050.00	0.10161	0.10136	0.23747	0.23664	0.05583	0.05569	0.13048	0.13002	0.00022	0.00022	0.00065	0.00065
9095	Grid	449700.00	3712050.00	0.08518	0.08416	0.23949	0.24015	0.04680	0.04624	0.13159	0.13195	0.00021	0.00021	0.00062	0.00063
9096	Grid	449950.00	3712050.00	0.08174	0.06576	0.20946	0.22444	0.04491	0.03613	0.11509	0.12332	0.00018	0.00021	0.00055	0.00060
9097	Grid	436200.00	3712300.00	0.20442	0.25502	0.31916	0.43447	0.11232	0.14012	0.17536	0.23872	0.00041	0.00042	0.00100	0.00103
9098	Grid	436450.00	3712300.00	0.28232	0.29550	0.33566	0.39101	0.15512	0.16236	0.18443	0.21484	0.00042	0.00042	0.00104	0.00105
9099	Grid	436700.00	3712300.00	0.26410	0.29724	0.30187	0.33961	0.14511	0.16332	0.16586	0.18660	0.00042	0.00043	0.00105	0.00107
9100	Grid	436950.00	3712300.00	0.19667	0.27406	0.24710	0.34149	0.10806	0.15058	0.13577	0.18763	0.00042	0.00043	0.00106	0.00110
9101	Grid	437200.00	3712300.00	0.27063	0.40369	0.32199	0.47844	0.14870	0.22181	0.17692	0.26288	0.00041	0.00044	0.00106	0.00112
9102	Grid	437450.00	3712300.00	0.32405	0.50660	0.37223	0.58074	0.17805	0.27835	0.20452	0.31909	0.00041	0.00044	0.00105	0.00114
9103	Grid	437700.00	3712300.00	0.35528	0.55255	0.40044	0.62160	0.19521	0.30360	0.22002	0.34154	0.00042	0.00045	0.00108	0.00117
9104	Grid	437950.00	3712300.00	0.32418	0.48301	0.37021	0.54995	0.17812	0.26539	0.20341	0.30217	0.00044	0.00046	0.00113	0.00120
9105	Grid	438200.00	3712300.00	0.22370	0.30847	0.28250	0.38826	0.12291	0.16949	0.15522	0.21333	0.00047	0.00048	0.00119	0.00123
9106	Grid	438450.00	3712300.00	0.10964	0.15321	0.29590	0.40619	0.06024	0.08418	0.16258	0.22318	0.00049	0.00050	0.00122	0.00127
9107	Grid	438700.00	3712300.00	0.10980	0.15008	0.27209	0.40959	0.06033	0.08246	0.14950	0.22505	0.00050	0.00053	0.00120	0.00131
9108	Grid	438950.00	3712300.00	0.12702	0.17252	0.29377	0.46725	0.06979	0.09479	0.16141	0.25673	0.00052	0.00056	0.00124	0.00134
9109	Grid	439200.00	3712300.00	0.13057	0.16808	0.40923	0.62715	0.07174	0.09235	0.22485	0.34459	0.00056	0.00059	0.00131	0.00138
9110	Grid	439450.00	3712300.00	0.10849	0.13655	0.48933	0.74165	0.05961	0.07503	0.26886	0.40750	0.00059	0.00061	0.00135	0.00142
9111	Grid	439700.00	3712300.00	0.12003	0.12518	0.56629	0.74868	0.06595	0.06878	0.31115	0.41136	0.00063	0.00063	0.00143	0.00146
9112	Grid	439950.00	3712300.00	0.17030	0.20830	0.44075	0.63072	0.09357	0.11445	0.24217	0.34655	0.00064	0.00065	0.00146	0.00150
9113	Grid	440200.00	3712300.00	0.23114	0.27811	0.34001	0.47839	0.12700	0.15281	0.18682	0.26285	0.00066	0.00067	0.00152	0.00156
9114	Grid	440450.00	3712300.00	0.29502	0.30248	0.32580	0.33879	0.16210	0.16620	0.17901	0.18615	0.00068	0.00068	0.00160	0.00162
9115	Grid	440700.00	3712300.00	0.21927	0.23267	0.25123	0.26854	0.12048	0.12784	0.13804	0.14755	0.00069	0.00069	0.00165	0.00167
9116	Grid	440950.00	3712300.00	0.20107	0.22229	0.22888	0.25890	0.11048	0.12214	0.12576	0.14225	0.00068	0.00069	0.00169	0.00172
9117	Grid	441200.00	3712300.00	0.18848	0.20500	0.22799	0.25302	0.10356	0.11264	0.12527	0.13902	0.00068	0.00068	0.00173	0.00176
9118	Grid	441450.00	3712300.00	0.27640	0.30813	0.32138	0.35830	0.15187	0.16930	0.17658	0.19687	0.00067	0.00068	0.00177	0.00180
9119	Grid	441700.00	3712300.00	0.32507	0.37392	0.36069	0.42013	0.17861	0.20545	0.19818	0.23084	0.00067	0.00069	0.00180	0.00184
9120	Grid	441950.00	3712300.00	0.27919	0.31886	0.39075	0.42937	0.15340	0.17520	0.21470	0.23592	0.00068	0.00069	0.00185	0.00187

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9121	Grid	442200.00	3712300.00	0.14087	0.28589	0.36831	0.43766	0.07740	0.15708	0.20237	0.24047	0.00056	0.00069	0.00162	0.00189
9122	Grid	442450.00	3712300.00	0.14398	0.33099	0.26905	0.37317	0.07911	0.18186	0.14783	0.20504	0.00051	0.00068	0.00152	0.00190
9123	Grid	442700.00	3712300.00	0.23411	0.26406	0.30605	0.33921	0.12863	0.14509	0.16816	0.18638	0.00065	0.00067	0.00183	0.00187
9124	Grid	442950.00	3712300.00	0.18205	0.21232	0.29979	0.38822	0.10003	0.11666	0.16472	0.21331	0.00064	0.00065	0.00179	0.00184
9125	Grid	443200.00	3712300.00	0.11279	0.14036	0.38071	0.54312	0.06197	0.07712	0.20918	0.29842	0.00060	0.00062	0.00171	0.00180
9126	Grid	443450.00	3712300.00	0.08778	0.10478	0.39967	0.54900	0.04823	0.05757	0.21960	0.30165	0.00058	0.00059	0.00171	0.00177
9127	Grid	443700.00	3712300.00	0.11346	0.14180	0.29999	0.40180	0.06234	0.07791	0.16483	0.22077	0.00055	0.00056	0.00168	0.00174
9128	Grid	443950.00	3712300.00	0.20397	0.23296	0.40300	0.50873	0.11207	0.12800	0.22143	0.27952	0.00053	0.00053	0.00167	0.00171
9129	Grid	444200.00	3712300.00	0.27735	0.29555	0.37377	0.44912	0.15239	0.16239	0.20537	0.24677	0.00050	0.00050	0.00163	0.00165
9130	Grid	444450.00	3712300.00	0.26028	0.27744	0.32371	0.35130	0.14301	0.15244	0.17786	0.19302	0.00047	0.00048	0.00156	0.00158
9131	Grid	444700.00	3712300.00	0.18420	0.20435	0.24879	0.27460	0.10121	0.11228	0.13670	0.15088	0.00044	0.00045	0.00148	0.00150
9132	Grid	444950.00	3712300.00	0.16071	0.17083	0.23653	0.25886	0.08830	0.09386	0.12996	0.14223	0.00042	0.00043	0.00140	0.00142
9133	Grid	445200.00	3712300.00	0.15694	0.19469	0.23478	0.31360	0.08623	0.10697	0.12900	0.17231	0.00040	0.00041	0.00128	0.00134
9134	Grid	445450.00	3712300.00	0.15566	0.18562	0.31570	0.41309	0.08553	0.10199	0.17346	0.22697	0.00038	0.00039	0.00123	0.00127
9135	Grid	445700.00	3712300.00	0.12889	0.15064	0.35845	0.46173	0.07082	0.08277	0.19695	0.25370	0.00037	0.00037	0.00117	0.00120
9136	Grid	445950.00	3712300.00	0.10747	0.10769	0.32560	0.38872	0.05905	0.05917	0.17890	0.21358	0.00036	0.00036	0.00112	0.00114
9137	Grid	446200.00	3712300.00	0.12258	0.12247	0.27797	0.30385	0.06735	0.06729	0.15273	0.16695	0.00035	0.00035	0.00107	0.00109
9138	Grid	446450.00	3712300.00	0.12711	0.16476	0.28508	0.32243	0.06984	0.09053	0.15664	0.17716	0.00032	0.00034	0.00099	0.00104
9139	Grid	446700.00	3712300.00	0.10831	0.28661	0.16065	0.34935	0.05951	0.15748	0.08827	0.19195	0.00022	0.00034	0.00070	0.00101
9140	Grid	446950.00	3712300.00	0.26770	0.39944	0.31595	0.48454	0.14709	0.21947	0.17360	0.26623	0.00032	0.00034	0.00094	0.00098
9141	Grid	447200.00	3712300.00	0.41751	0.44535	0.53091	0.57303	0.22940	0.24470	0.29171	0.31485	0.00033	0.00033	0.00094	0.00094
9142	Grid	447450.00	3712300.00	0.37177	0.40773	0.55641	0.62066	0.20427	0.22403	0.30572	0.34102	0.00031	0.00031	0.00090	0.00091
9143	Grid	447700.00	3712300.00	0.26525	0.32205	0.51007	0.66019	0.14574	0.17695	0.28026	0.36274	0.00029	0.00030	0.00086	0.00088
9144	Grid	447950.00	3712300.00	0.24148	0.27444	0.56830	0.70004	0.13268	0.15079	0.31225	0.38464	0.00028	0.00028	0.00084	0.00086
9145	Grid	448200.00	3712300.00	0.16955	0.19580	0.59658	0.70854	0.09316	0.10758	0.32779	0.38931	0.00026	0.00027	0.00081	0.00083
9146	Grid	448450.00	3712300.00	0.08851	0.11501	0.51879	0.64346	0.04863	0.06319	0.28505	0.35355	0.00024	0.00025	0.00077	0.00079
9147	Grid	448700.00	3712300.00	0.06801	0.06931	0.39449	0.51244	0.03737	0.03808	0.21675	0.28156	0.00024	0.00024	0.00073	0.00075
9148	Grid	448950.00	3712300.00	0.09258	0.09448	0.32705	0.42626	0.05087	0.05191	0.17970	0.23421	0.00023	0.00023	0.00069	0.00071
9149	Grid	449200.00	3712300.00	0.11004	0.11071	0.26332	0.31011	0.06046	0.06083	0.14468	0.17039	0.00022	0.00022	0.00067	0.00068
9150	Grid	449450.00	3712300.00	0.12061	0.11224	0.21685	0.20673	0.06627	0.06167	0.11915	0.11359	0.00021	0.00021	0.00063	0.00064
9151	Grid	449700.00	3712300.00	0.10922	0.09912	0.23243	0.22745	0.06001	0.05446	0.12771	0.12497	0.00019	0.00021	0.00058	0.00062
9152	Grid	449950.00	3712300.00	0.08974	0.08259	0.23500	0.23200	0.04931	0.04538	0.12912	0.12747	0.00020	0.00020	0.00058	0.00059
9153	Facility Boundary	443416.03	3706869.32	0.15779	0.58666	0.27063	1.58686	0.08670	0.32234	0.14870	0.87190	0.00039	0.00400	0.00299	0.04809
9154	Facility Boundary	443023.55	3706514.16	0.15767	0.85331	0.59438	1.56207	0.08663	0.46885	0.32658	0.85828	0.00174	0.01234	0.00812	0.06051
9155	Facility Boundary	442675.15	3706235.85	0.57146	1.22943	1.45957	1.69635	0.31399	0.67551	0.80196	0.93206	0.02005	0.02573	0.05293	0.06695
9156	Facility Boundary	442696.57	3706171.01	0.39889	1.14307	1.08922	1.72669	0.21917	0.62806	0.59847	0.94873	0.01676	0.03520	0.04241	0.08349
9157	Facility Boundary	442425.35	3706066.58	0.88687	1.89271	1.08725	2.02155	0.48729	1.03995	0.59739	1.11074	0.01505	0.02684	0.03496	0.05309
9158	Facility Boundary	442352.00	3705976.81	0.99598	2.55750	1.03292	2.70610	0.54724	1.40522	0.56754	1.48687	0.01649	0.03538	0.03529	0.06099
9159	Facility Boundary	441702.50	3705980.86	1.71431	1.76991	1.76822	1.84790	0.94193	0.97248	0.97155	1.01533	0.03774	0.03925	0.05172	0.05411
9160	Facility Boundary	441435.90	3706300.95	0.73171	0.94713	0.77077	1.10449	0.40204	0.52040	0.42350	0.60686	0.01276	0.01542	0.02111	0.02516
9161	Facility Boundary	441573.97	3705963.56	1.27617	1.29826	1.32412	1.36267	0.70119	0.71333	0.72754	0.74872	0.03447	0.03560	0.04755	0.04946
9162	Facility Boundary	441444.11	3705961.63	0.66135	1.28148	0.89349	1.41953	0.36338	0.70411	0.49093	0.77996	0.01509	0.02920	0.02446	0.04188
9163	Facility Boundary	441275.04	3705679.13	0.58901	1.26823	1.05254	1.64361	0.32363	0.69683	0.57832	0.90308	0.01517	0.03588	0.02369	0.05062
9164	Facility Boundary	441221.25	3705474.87	0.61658	1.21185	1.43130	2.04783	0.33878	0.66585	0.78643	1.12518	0.01760	0.03816	0.02607	0.05690
9165	Facility Boundary	441236.29	3705237.58	8.44822	1.58426	8.74121	2.63250	4.64188	0.87047	4.80286	1.44643	0.01382	0.04040	0.02163	0.06413
9166	Facility Boundary	441503.83	3704547.40	0.54287	0.71324	0.65491	0.89053	0.29828	0.39189	0.35984	0.48930	0.00631	0.00814	0.01175	0.01452
9167	Facility Boundary	441879.13	3704520.10	0.40280	0.49670	0.61261	0.87444	0.22132	0.27291	0.33660	0.48046	0.00324	0.00411	0.00885	0.01069
9168	Facility Boundary	442100.37	3704631.29	0.66008	0.74999	0.69830	0.81205	0.36268	0.41208	0.38368	0.44618	0.00410	0.00476	0.01115	0.01242
9169	Facility Boundary	442344.64	3704682.46	0.60673	0.59825	0.78025	0.90760	0.33337	0.32871	0.42871	0.49868	0.00387	0.00461	0.01156	0.01277
9170	Facility Boundary	442446.25	3704641.88	0.52534	0.58680	0.63911	0.75232	0.28865	0.32242	0.35116	0.41336	0.00311	0.00403	0.01017	0.01163
9171	Facility Boundary	442960.48	3704680.16	0.26308	0.66776	0.34120	0.73004	0.14455	0.36690	0.18747	0.40112	0.00075	0.00420	0.00264	0.01045
9172	Facility Boundary	443038.63	3704591.25	0.24057	0.62062	0.31018	0.66004	0.13218	0.34100	0.17043	0.36266	0.00061	0.00359	0.00186	0.00823
9173	Facility Boundary	443256.13	3704630.46	0.12085	0.46255	0.38731	0.67043	0.06640	0.25415	0.21281	0.36837	0.00066	0.00353	0.00155	0.00699
9174	Facility Boundary	443380.47	3704568.50	0.08154	0.44706	0.23938	0.60511	0.04480	0.24564	0.13153	0.33248	0.00050	0.00313	0.00100	0.00539
9175	Facility Boundary	443651.82	3704968.54	0.19660	0.53484	0.49801	1.08383	0.10802	0.29387	0.27363	0.59551	0.00049	0.00331	0.00108	0.00744
9176	Facility Boundary	444157.32	3704358.69	0.23425	0.23880	0.64663	0.83895	0.12871	0.13121	0.35529	0.46096	0.00181	0.00184	0.00299	0.00308
9177	Facility Boundary	444773.99	3705107.75	0.18353	0.48743	0.30805	0.82672	0.10084	0.26782	0.16926	0.45424	0.00016	0.00152	0.00075	0.00605
9178	Facility Boundary	444882.81	3705437.63	0.06312	0.26477	0.21112	0.57037	0.03468	0.14548	0.11600	0.31339	0.00012	0.00142	0.00072	0.00718
9179	Facility Boundary	444705.06	3705723.21	0.12045	0.32704	0.23274	0.72940	0.06618	0.17969	0.12788	0.40077	0.00013	0.00157	0.00094	0.01005
9180	Facility Boundary	444291.38	3707174.35	0.11764	0.35656	0.25167	1.03574	0.06464	0.19591	0.13828	0.56909	0.00018	0.00169	0.00130	0.01621

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9181	Facility Boundary	444097.24	3707189.17	0.10003	0.36735	0.26157	0.91994	0.05496	0.20184	0.14372	0.50546	0.00020	0.00193	0.00143	0.02067
9182	Facility Boundary	443408.63	3706862.61	0.15756	0.58999	0.27062	1.58406	0.08657	0.32417	0.14869	0.87036	0.00040	0.00405	0.00316	0.04850
9183	Facility Boundary	443401.22	3706855.91	0.15739	0.59334	0.27069	1.56314	0.08648	0.32601	0.14873	0.85887	0.00041	0.00411	0.00339	0.04890
9184	Facility Boundary	443393.82	3706849.21	0.15716	0.59676	0.27100	1.52538	0.08635	0.32789	0.14890	0.83812	0.00042	0.00417	0.00362	0.04932
9185	Facility Boundary	443386.41	3706842.51	0.15692	0.60024	0.27262	1.47274	0.08622	0.32980	0.14979	0.80920	0.00043	0.00423	0.00383	0.04974
9186	Facility Boundary	443379.01	3706835.81	0.15670	0.60377	0.27302	1.40895	0.08610	0.33174	0.15001	0.77415	0.00044	0.00429	0.00399	0.05018
9187	Facility Boundary	443371.60	3706829.11	0.15652	0.60732	0.27296	1.33806	0.08600	0.33369	0.14998	0.73520	0.00045	0.00436	0.00409	0.05064
9188	Facility Boundary	443364.20	3706822.41	0.15632	0.61094	0.27296	1.33275	0.08589	0.33568	0.14998	0.73228	0.00046	0.00442	0.00415	0.05112
9189	Facility Boundary	443356.79	3706815.71	0.15612	0.61460	0.27296	1.37394	0.08578	0.33769	0.14998	0.75491	0.00046	0.00449	0.00418	0.05163
9190	Facility Boundary	443349.39	3706809.01	0.15597	0.61831	0.27344	1.40357	0.08570	0.33973	0.15024	0.77119	0.00047	0.00456	0.00419	0.05217
9191	Facility Boundary	443341.98	3706802.31	0.15585	0.62208	0.27437	1.42142	0.08563	0.34180	0.15075	0.78100	0.00047	0.00463	0.00420	0.05276
9192	Facility Boundary	443334.58	3706795.60	0.15566	0.62588	0.28128	1.42763	0.08553	0.34389	0.15455	0.78441	0.00048	0.00471	0.00423	0.05339
9193	Facility Boundary	443327.17	3706788.90	0.15548	0.62972	0.32141	1.49983	0.08543	0.34600	0.17660	0.82408	0.00049	0.00479	0.00428	0.05408
9194	Facility Boundary	443319.76	3706782.20	0.15534	0.63365	0.36325	1.57683	0.08535	0.34816	0.19959	0.86639	0.00050	0.00487	0.00434	0.05483
9195	Facility Boundary	443312.36	3706775.50	0.15523	0.63762	0.42497	1.63565	0.08529	0.35034	0.23350	0.89871	0.00052	0.00495	0.00441	0.05565
9196	Facility Boundary	443304.95	3706768.80	0.15512	0.64159	0.47731	1.67001	0.08523	0.35252	0.26226	0.91759	0.00053	0.00504	0.00451	0.05656
9197	Facility Boundary	443297.55	3706762.10	0.15499	0.64568	0.52993	1.68001	0.08516	0.35477	0.29117	0.92308	0.00055	0.00513	0.00463	0.05757
9198	Facility Boundary	443290.14	3706755.40	0.15492	0.64979	0.57932	1.66958	0.08512	0.35703	0.31831	0.91735	0.00057	0.00523	0.00476	0.05866
9199	Facility Boundary	443282.74	3706748.70	0.15481	0.65402	0.62007	1.64073	0.08506	0.35935	0.34070	0.90150	0.00060	0.00533	0.00492	0.05984
9200	Facility Boundary	443275.33	3706742.00	0.15470	0.65831	0.64987	1.59927	0.08500	0.36171	0.35707	0.87872	0.00062	0.00543	0.00506	0.06109
9201	Facility Boundary	443267.93	3706735.30	0.15465	0.66264	0.66574	1.54502	0.08497	0.36409	0.36579	0.84891	0.00064	0.00553	0.00520	0.06233
9202	Facility Boundary	443260.52	3706728.59	0.15457	0.66705	0.66548	1.48494	0.08493	0.36651	0.36565	0.81590	0.00068	0.00565	0.00540	0.06348
9203	Facility Boundary	443253.12	3706721.89	0.15450	0.67149	0.64191	1.44670	0.08489	0.36895	0.35270	0.79489	0.00073	0.00576	0.00563	0.06449
9204	Facility Boundary	443245.71	3706715.19	0.15445	0.67600	0.60377	1.38511	0.08486	0.37143	0.33174	0.76105	0.00077	0.00588	0.00586	0.06533
9205	Facility Boundary	443238.31	3706708.49	0.15439	0.68059	0.64923	1.30578	0.08483	0.37395	0.35672	0.71746	0.00081	0.00601	0.00605	0.06603
9206	Facility Boundary	443230.90	3706701.79	0.15437	0.68527	0.68934	1.21552	0.08482	0.37652	0.37876	0.66787	0.00085	0.00614	0.00623	0.06662
9207	Facility Boundary	443223.49	3706695.09	0.15437	0.68998	0.71832	1.12130	0.08482	0.37911	0.39468	0.61610	0.00089	0.00627	0.00642	0.06712
9208	Facility Boundary	443216.09	3706688.39	0.15435	0.69475	0.73284	1.14385	0.08481	0.38173	0.40266	0.62849	0.00094	0.00641	0.00664	0.06758
9209	Facility Boundary	443208.68	3706681.69	0.15428	0.69959	0.74141	1.17319	0.08477	0.38439	0.40737	0.64461	0.00099	0.00656	0.00690	0.06802
9210	Facility Boundary	443201.28	3706674.99	0.15428	0.70456	0.71945	1.19033	0.08477	0.38712	0.39530	0.65403	0.00105	0.00671	0.00720	0.06847
9211	Facility Boundary	443193.87	3706668.28	0.15434	0.70962	0.68880	1.19468	0.08480	0.38990	0.37846	0.65642	0.00114	0.00687	0.00769	0.06896
9212	Facility Boundary	443186.47	3706661.58	0.15432	0.71479	0.68774	1.18882	0.08479	0.39274	0.37788	0.65320	0.00124	0.00704	0.00834	0.06951
9213	Facility Boundary	443179.06	3706654.88	0.15432	0.72001	0.71926	1.17319	0.08479	0.39561	0.39520	0.64461	0.00138	0.00721	0.00925	0.07013
9214	Facility Boundary	443171.66	3706648.18	0.15434	0.72529	0.73674	1.18557	0.08480	0.39851	0.40480	0.65141	0.00158	0.00739	0.01060	0.07081
9215	Facility Boundary	443164.25	3706641.48	0.15435	0.73066	0.73786	1.27376	0.08481	0.40146	0.40542	0.69987	0.00173	0.00758	0.01156	0.07154
9216	Facility Boundary	443156.85	3706634.78	0.15443	0.73612	0.72241	1.37315	0.08485	0.40446	0.39693	0.75448	0.00176	0.00777	0.01171	0.07231
9217	Facility Boundary	443149.44	3706628.08	0.15483	0.74167	0.69329	1.47942	0.08507	0.40751	0.38093	0.81287	0.00177	0.00797	0.01165	0.07307
9218	Facility Boundary	443142.04	3706621.38	0.15592	0.74733	0.65562	1.59055	0.08567	0.41062	0.36023	0.87393	0.00187	0.00818	0.01218	0.07382
9219	Facility Boundary	443134.63	3706614.68	0.15683	0.75304	0.65023	1.70658	0.08617	0.41376	0.35727	0.93768	0.00196	0.00840	0.01263	0.07451
9220	Facility Boundary	443127.23	3706607.98	0.15707	0.75885	0.65038	1.81614	0.08630	0.41695	0.35735	0.99788	0.00183	0.00862	0.01151	0.07503
9221	Facility Boundary	443119.82	3706601.27	0.15659	0.76484	0.69484	1.90064	0.08604	0.42024	0.38178	1.04431	0.00175	0.00885	0.01070	0.07512
9222	Facility Boundary	443112.41	3706594.57	0.15585	0.77093	0.72061	1.93637	0.08563	0.42359	0.39594	1.06394	0.00171	0.00909	0.01016	0.07452
9223	Facility Boundary	443105.01	3706587.87	0.15497	0.77712	0.72523	1.92217	0.08515	0.42699	0.39848	1.05614	0.00166	0.00933	0.00956	0.07332
9224	Facility Boundary	443097.60	3706581.17	0.15510	0.78329	0.70985	1.87953	0.08522	0.43038	0.39003	1.03271	0.00160	0.00958	0.00888	0.07180
9225	Facility Boundary	443090.20	3706574.47	0.15523	0.78964	0.67680	1.80802	0.08529	0.43387	0.37187	0.99342	0.00152	0.00984	0.00817	0.07016
9226	Facility Boundary	443082.79	3706567.77	0.15543	0.79623	0.62805	1.70370	0.08540	0.43749	0.34508	0.93610	0.00146	0.01009	0.00760	0.06856
9227	Facility Boundary	443075.39	3706561.07	0.15563	0.80295	0.57039	1.64432	0.08551	0.44118	0.31340	0.90347	0.00142	0.01035	0.00717	0.06706
9228	Facility Boundary	443067.98	3706554.37	0.15581	0.80968	0.57672	1.62167	0.08561	0.44488	0.31688	0.89103	0.00142	0.01062	0.00704	0.06571
9229	Facility Boundary	443060.58	3706547.67	0.15607	0.81656	0.60420	1.58436	0.08575	0.44866	0.33198	0.87053	0.00144	0.01089	0.00705	0.06454
9230	Facility Boundary	443053.17	3706540.97	0.15634	0.82357	0.61822	1.52880	0.08590	0.45251	0.33968	0.84000	0.00148	0.01117	0.00713	0.06350
9231	Facility Boundary	443045.77	3706534.26	0.15665	0.83070	0.61594	1.50450	0.08607	0.45643	0.33843	0.82665	0.00153	0.01145	0.00728	0.06259
9232	Facility Boundary	443038.36	3706527.56	0.15696	0.83807	1.18415	1.54068	0.08624	0.46048	0.65063	0.84653	0.00158	0.01174	0.00752	0.06179
9233	Facility Boundary	443030.96	3706520.86	0.15730	0.84559	0.56715	1.56078	0.08643	0.46461	0.31162	0.85757	0.00165	0.01204	0.00775	0.06110
9234	Facility Boundary	443015.81	3706507.98	0.16189	0.86081	0.60904	1.54327	0.08895	0.47297	0.33464	0.84795	0.00186	0.01263	0.00867	0.05989
9235	Facility Boundary	443008.07	3706501.79	0.16726	0.86852	0.61127	1.50527	0.09190	0.47721	0.33586	0.82707	0.00200	0.01292	0.00925	0.05935
9236	Facility Boundary	443000.32	3706495.61	0.16979	0.87642	0.63902	1.45098	0.09329	0.48155	0.35111	0.79724	0.00217	0.01321	0.00998	0.05889
9237	Facility Boundary	442992.58	3706489.42	0.17072	0.88428	0.70156	1.41853	0.09380	0.48587	0.38547	0.77941	0.00237	0.01351	0.01081	0.05850
9238	Facility Boundary	442984.84	3706483.24	0.17141	0.89229	0.75392	1.38296	0.09418	0.49027	0.41424	0.75987	0.00260	0.01382	0.01170	0.05818
9239	Facility Boundary	442977.10	3706477.05	0.17214	0.90065	0.79175	1.33419	0.09458	0.49486	0.43503	0.73307	0.00287	0.01413	0.01275	0.05793
9240	Facility Boundary	442969.35	3706470.87	0.17288	0.90878	0.81208	1.27524	0.09499	0.49933	0.44620	0.70068	0.00320	0.01445	0.01397	0.05774

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9241	Facility Boundary	442961.61	3706464.68	0.23613	0.91744	0.82135	1.21405	0.12974	0.50409	0.45129	0.66706	0.00363	0.01477	0.01541	0.05761
9242	Facility Boundary	442953.87	3706458.50	0.23653	0.92613	0.80608	1.17608	0.12996	0.50886	0.44290	0.64620	0.00416	0.01510	0.01709	0.05755
9243	Facility Boundary	442946.13	3706452.31	0.23898	0.93488	0.77419	1.19698	0.13131	0.51367	0.42538	0.65768	0.00470	0.01544	0.01859	0.05755
9244	Facility Boundary	442938.39	3706446.13	0.23969	0.94414	0.73064	1.23147	0.13170	0.51876	0.40145	0.67663	0.00531	0.01580	0.02018	0.05762
9245	Facility Boundary	442930.64	3706439.94	0.23997	0.95339	0.81132	1.25990	0.13185	0.52384	0.44578	0.69225	0.00598	0.01617	0.02183	0.05776
9246	Facility Boundary	442922.90	3706433.76	0.25014	0.96320	0.77246	1.29549	0.13744	0.52923	0.42443	0.71181	0.00660	0.01656	0.02329	0.05798
9247	Facility Boundary	442915.16	3706427.57	0.28954	0.97315	0.82906	1.33038	0.15909	0.53470	0.45553	0.73098	0.00723	0.01697	0.02470	0.05829
9248	Facility Boundary	442907.42	3706421.39	0.28974	0.98349	0.86725	1.35424	0.15920	0.54038	0.47651	0.74409	0.00766	0.01740	0.02562	0.05869
9249	Facility Boundary	442899.68	3706415.20	0.29084	0.99447	0.90536	1.36582	0.15980	0.54641	0.49745	0.75045	0.00847	0.01786	0.02737	0.05921
9250	Facility Boundary	442891.93	3706409.02	0.30501	1.00591	0.93153	1.36489	0.16759	0.55270	0.51183	0.74994	0.00934	0.01836	0.02924	0.05986
9251	Facility Boundary	442884.19	3706402.83	0.33297	1.01809	0.95042	1.35213	0.18295	0.55939	0.52221	0.74293	0.01042	0.01890	0.03159	0.06069
9252	Facility Boundary	442876.45	3706396.65	0.36553	1.03139	0.96227	1.32865	0.20084	0.56670	0.52872	0.73003	0.01170	0.01953	0.03445	0.06176
9253	Facility Boundary	442868.71	3706390.47	0.41469	1.04597	0.97943	1.30876	0.22785	0.57471	0.53815	0.71910	0.01353	0.02025	0.03879	0.06316
9254	Facility Boundary	442860.96	3706384.28	0.50802	1.06221	1.02792	1.33825	0.27913	0.58363	0.56479	0.73530	0.01665	0.02115	0.04726	0.06504
9255	Facility Boundary	442853.22	3706378.10	0.63489	1.08093	1.06186	1.37410	0.34884	0.59392	0.58344	0.75500	0.01937	0.02232	0.05561	0.06769
9256	Facility Boundary	442845.48	3706371.91	0.82330	1.10338	1.15499	1.41973	0.45236	0.60625	0.63461	0.78007	0.02239	0.02400	0.06523	0.07175
9257	Facility Boundary	442837.74	3706365.73	0.96105	1.12886	1.24382	1.47356	0.52805	0.62025	0.68342	0.80965	0.02487	0.02684	0.07284	0.07897
9258	Facility Boundary	442830.00	3706359.54	1.02501	1.12329	1.29156	1.51917	0.56319	0.61719	0.70965	0.83471	0.02929	0.03333	0.08514	0.09602
9259	Facility Boundary	442822.25	3706353.36	0.99694	1.07136	1.52951	1.87724	0.54777	0.58866	0.84039	1.03145	0.03154	0.03634	0.09096	0.10373
9260	Facility Boundary	442814.51	3706347.17	1.02877	1.08820	1.60661	1.83578	0.56526	0.59791	0.88275	1.00867	0.03128	0.03609	0.09014	0.10267
9261	Facility Boundary	442806.77	3706340.99	1.06759	1.10793	1.55066	1.76604	0.58659	0.60875	0.85201	0.97035	0.02819	0.03221	0.08175	0.09184
9262	Facility Boundary	442799.03	3706334.80	1.08538	1.13264	1.49169	1.68543	0.59636	0.62233	0.81961	0.92606	0.02756	0.03129	0.07969	0.08901
9263	Facility Boundary	442791.29	3706328.62	1.08619	1.16191	1.44954	1.62329	0.59681	0.63841	0.79645	0.89192	0.02894	0.03273	0.08285	0.09254
9264	Facility Boundary	442783.54	3706322.43	1.00799	1.13122	1.48956	1.83205	0.55384	0.62155	0.81844	1.00662	0.03479	0.03921	0.09786	0.10964
9265	Facility Boundary	442775.80	3706316.25	0.90134	1.07620	1.51233	1.59432	0.49524	0.59132	0.83095	0.87600	0.04135	0.04272	0.11485	0.11876
9266	Facility Boundary	442768.06	3706310.06	0.76453	1.08721	1.52598	1.91129	0.42007	0.59737	0.83845	1.05016	0.03364	0.04025	0.09321	0.11175
9267	Facility Boundary	442760.32	3706303.88	0.65465	1.09846	1.34709	1.83469	0.35970	0.60355	0.74016	1.00807	0.02731	0.03516	0.07540	0.09767
9268	Facility Boundary	442752.57	3706297.69	0.64923	1.10976	1.35126	1.73715	0.35672	0.60976	0.74245	0.95448	0.02656	0.03240	0.07316	0.08985
9269	Facility Boundary	442744.83	3706291.51	0.68237	1.12117	1.45505	1.68989	0.37493	0.61603	0.79948	0.92851	0.02665	0.03070	0.07332	0.08488
9270	Facility Boundary	442737.09	3706285.32	0.71573	1.13270	1.53921	1.69855	0.39326	0.62236	0.84572	0.93327	0.02652	0.02955	0.07281	0.08134
9271	Facility Boundary	442729.35	3706279.14	0.74531	1.14434	1.59625	1.71510	0.40951	0.62876	0.87706	0.94236	0.02605	0.02869	0.07131	0.07857
9272	Facility Boundary	442721.61	3706272.95	0.73495	1.15621	1.61829	1.73288	0.40382	0.63528	0.88917	0.95213	0.02528	0.02802	0.06888	0.07628
9273	Facility Boundary	442713.86	3706266.77	0.71147	1.16815	1.62226	1.74221	0.39092	0.64184	0.89135	0.95726	0.02449	0.02746	0.06638	0.07429
9274	Facility Boundary	442706.12	3706260.59	0.67469	1.18020	1.60058	1.73957	0.37071	0.64846	0.87944	0.95581	0.02361	0.02700	0.06363	0.07253
9275	Facility Boundary	442698.38	3706254.40	0.62883	1.19239	1.57829	1.74740	0.34551	0.65516	0.86719	0.96011	0.02266	0.02661	0.06073	0.07095
9276	Facility Boundary	442690.64	3706248.22	0.60411	1.20468	1.54138	1.73903	0.33193	0.66191	0.84691	0.95551	0.02166	0.02628	0.05774	0.06950
9277	Facility Boundary	442682.90	3706242.03	0.58262	1.21703	1.49362	1.72045	0.32012	0.66870	0.82067	0.94530	0.02069	0.02598	0.05488	0.06818
9278	Facility Boundary	442678.21	3706226.58	0.58147	1.26850	1.46881	1.71036	0.31949	0.69698	0.80704	0.93976	0.02086	0.02671	0.05465	0.06906
9279	Facility Boundary	442681.27	3706217.32	0.60300	1.29120	1.48909	1.71908	0.33132	0.70945	0.81818	0.94455	0.02206	0.02777	0.05730	0.07125
9280	Facility Boundary	442684.33	3706208.06	0.56910	1.29595	1.41363	1.72747	0.31269	0.71206	0.77672	0.94916	0.02166	0.02892	0.05590	0.07352
9281	Facility Boundary	442687.39	3706198.80	0.50261	1.28215	1.26681	1.73162	0.27616	0.70448	0.69605	0.95144	0.01972	0.03019	0.05077	0.07589
9282	Facility Boundary	442690.45	3706189.53	0.42515	1.25054	1.19791	1.72640	0.23360	0.68711	0.65819	0.94857	0.01713	0.03161	0.04403	0.07834
9283	Facility Boundary	442693.51	3706180.27	0.38156	1.20318	1.14867	1.73597	0.20965	0.66109	0.63114	0.95383	0.01581	0.03324	0.04051	0.08088
9284	Facility Boundary	442687.53	3706167.53	0.34110	1.18416	1.04479	1.67742	0.18742	0.65064	0.57406	0.92166	0.01440	0.03389	0.03695	0.08009
9285	Facility Boundary	442678.49	3706164.05	0.28505	1.22548	0.97241	1.64634	0.15662	0.67334	0.53429	0.90458	0.01232	0.03275	0.03228	0.07718
9286	Facility Boundary	442669.45	3706160.57	0.26676	1.26681	0.92400	1.61885	0.14657	0.69605	0.50769	0.88948	0.01105	0.03175	0.02948	0.07464
9287	Facility Boundary	442660.40	3706157.08	0.26323	1.30763	0.87950	1.59297	0.14463	0.71848	0.48324	0.87526	0.00986	0.03084	0.02686	0.07239
9288	Facility Boundary	442651.36	3706153.60	0.25951	1.34769	0.84765	1.56917	0.14259	0.74049	0.46574	0.86218	0.00893	0.03002	0.02482	0.07037
9289	Facility Boundary	442642.32	3706150.12	0.25580	1.38649	0.85535	1.54598	0.14055	0.76181	0.46997	0.84944	0.00821	0.02928	0.02322	0.06854
9290	Facility Boundary	442633.28	3706146.64	0.25187	1.42366	0.69509	1.55750	0.13839	0.78223	0.38192	0.85577	0.00758	0.02861	0.02179	0.06689
9291	Facility Boundary	442624.24	3706143.16	0.24798	1.45886	0.67646	1.59558	0.13625	0.80157	0.37168	0.87669	0.00717	0.02802	0.02082	0.06540
9292	Facility Boundary	442615.20	3706139.68	0.24403	1.49142	0.68093	1.63108	0.13408	0.81946	0.37414	0.89620	0.00695	0.02750	0.02027	0.06404
9293	Facility Boundary	442606.16	3706136.20	0.24004	1.52110	0.69519	1.66375	0.13189	0.83577	0.38197	0.91415	0.00695	0.02704	0.02019	0.06281
9294	Facility Boundary	442597.12	3706132.72	0.23862	1.54727	0.71235	1.69298	0.13111	0.85015	0.39140	0.93021	0.00736	0.02664	0.02106	0.06169
9295	Facility Boundary	442588.08	3706129.24	0.29120	1.56953	0.94345	1.71832	0.16000	0.86238	0.51838	0.94413	0.00808	0.02630	0.02262	0.06066
9296	Facility Boundary	442579.04	3706125.75	0.31162	1.58755	0.96802	1.73954	0.17122	0.87228	0.53188	0.95579	0.00908	0.02600	0.02481	0.05971
9297	Facility Boundary	442570.00	3706122.27	0.33224	1.60064	0.99549	1.75588	0.18255	0.87947	0.54697	0.96477	0.01027	0.02575	0.02747	0.05884
9298	Facility Boundary	442560.96	3706118.79	0.35428	1.60848	1.02442	1.76697	0.19466	0.88378	0.56287	0.97086	0.01136	0.02555	0.02991	0.05805
9299	Facility Boundary	442551.92	3706115.31	0.37818	1.61083	1.05545	1.77266	0.20779	0.88507	0.57992	0.97399	0.01217	0.02539	0.03165	0.05733
9300	Facility Boundary	442542.88	3706111.83	0.40317	1.60726	1.06481	1.77257	0.22152	0.88311	0.58506	0.97394	0.01220	0.02527	0.03160	0.05667

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9301	Facility Boundary	442533.84	3706108.35	0.42914	1.59763	1.06091	1.76651	0.23579	0.87782	0.58292	0.97061	0.01156	0.02519	0.03006	0.05608
9302	Facility Boundary	442524.80	3706104.87	0.45618	1.58187	1.05110	1.75441	0.25065	0.86916	0.57753	0.96396	0.01047	0.02515	0.02751	0.05556
9303	Facility Boundary	442515.76	3706101.39	0.48363	1.55983	1.04406	1.73593	0.26573	0.85705	0.57366	0.95381	0.00922	0.02514	0.02456	0.05509
9304	Facility Boundary	442506.71	3706097.91	0.50967	1.60924	1.04077	1.71146	0.28004	0.88420	0.57185	0.94036	0.00820	0.02517	0.02213	0.05467
9305	Facility Boundary	442497.67	3706094.42	0.53736	1.67711	1.04335	1.77892	0.29525	0.92149	0.57327	0.97743	0.00781	0.02524	0.02114	0.05431
9306	Facility Boundary	442488.63	3706090.94	0.57223	1.73970	1.05225	1.84442	0.31441	0.95588	0.57816	1.01342	0.00823	0.02533	0.02198	0.05399
9307	Facility Boundary	442479.59	3706087.46	0.60662	1.79521	1.06344	1.90303	0.33331	0.98638	0.58431	1.04562	0.00898	0.02546	0.02357	0.05373
9308	Facility Boundary	442470.55	3706083.98	0.63705	1.84193	1.07373	1.95306	0.35003	1.01205	0.58996	1.07311	0.00970	0.02562	0.02508	0.05351
9309	Facility Boundary	442461.51	3706080.50	0.66406	1.87819	1.08740	1.99257	0.36487	1.03197	0.59747	1.09482	0.01059	0.02581	0.02691	0.05334
9310	Facility Boundary	442452.47	3706077.02	0.68723	1.90259	1.11244	2.02042	0.37760	1.04538	0.61123	1.11012	0.01183	0.02602	0.02936	0.05322
9311	Facility Boundary	442443.43	3706073.54	0.79438	1.91371	1.10219	2.03503	0.43647	1.05149	0.60560	1.11815	0.01307	0.02627	0.03168	0.05313
9312	Facility Boundary	442434.39	3706070.06	0.84373	1.91060	1.09428	2.03574	0.46359	1.04978	0.60125	1.11854	0.01404	0.02654	0.03333	0.05309
9313	Facility Boundary	442419.24	3706059.10	0.89347	1.93491	1.08754	2.06488	0.49092	1.06314	0.59755	1.13455	0.01499	0.02732	0.03468	0.05346
9314	Facility Boundary	442413.12	3706051.62	0.90065	1.97885	1.08350	2.10996	0.49486	1.08728	0.59533	1.15932	0.01497	0.02783	0.03448	0.05387
9315	Facility Boundary	442407.01	3706044.14	0.90924	2.02497	1.07467	2.15736	0.49958	1.11262	0.59048	1.18536	0.01514	0.02837	0.03461	0.05432
9316	Facility Boundary	442400.90	3706036.66	0.91846	2.07331	1.06172	2.20700	0.50465	1.13918	0.58336	1.21264	0.01539	0.02895	0.03486	0.05482
9317	Facility Boundary	442394.79	3706029.18	0.92778	2.12383	1.04528	2.25893	0.50977	1.16694	0.57433	1.24117	0.01562	0.02957	0.03508	0.05536
9318	Facility Boundary	442388.67	3706021.70	0.93648	2.17647	1.02601	2.31289	0.51455	1.19586	0.56374	1.27082	0.01568	0.03023	0.03501	0.05596
9319	Facility Boundary	442382.56	3706014.22	0.94329	2.23199	1.00439	2.37008	0.51829	1.22637	0.55186	1.30224	0.01547	0.03094	0.03449	0.05662
9320	Facility Boundary	442376.45	3706006.74	0.94997	2.29047	0.98362	2.43041	0.52196	1.25850	0.54045	1.33539	0.01525	0.03170	0.03394	0.05734
9321	Facility Boundary	442370.34	3705999.26	0.95754	2.35211	0.99126	2.49389	0.52612	1.29237	0.54465	1.37027	0.01512	0.03252	0.03355	0.05813
9322	Facility Boundary	442364.22	3705991.78	0.96760	2.41672	1.00176	2.56050	0.53165	1.32787	0.55042	1.40687	0.01525	0.03340	0.03358	0.05900
9323	Facility Boundary	442358.11	3705984.30	0.97976	2.48501	1.01516	2.63116	0.53833	1.36539	0.55778	1.44569	0.01565	0.03435	0.03408	0.05995
9324	Facility Boundary	442342.01	3705976.88	1.03725	2.41643	1.07784	2.57137	0.56992	1.32771	0.59222	1.41284	0.01871	0.03598	0.03857	0.06135
9325	Facility Boundary	442332.02	3705976.94	1.03800	2.42005	1.08106	2.51318	0.57033	1.32970	0.59399	1.38087	0.02126	0.03661	0.04211	0.06173
9326	Facility Boundary	442322.02	3705977.00	0.99774	2.64264	1.04299	2.73810	0.54821	1.45200	0.57307	1.50445	0.02374	0.03726	0.04528	0.06216
9327	Facility Boundary	442312.03	3705977.06	0.92181	2.78465	0.97636	2.88255	0.50649	1.53003	0.53646	1.58382	0.02582	0.03793	0.04774	0.06261
9328	Facility Boundary	442302.04	3705977.13	1.04543	2.82413	1.10376	2.92434	0.57441	1.55172	0.60646	1.60678	0.02780	0.03863	0.04996	0.06311
9329	Facility Boundary	442292.05	3705977.19	1.21440	2.75250	1.27460	2.85478	0.66725	1.51236	0.70033	1.56856	0.02994	0.03937	0.05227	0.06365
9330	Facility Boundary	442282.05	3705977.25	1.49025	2.57694	1.56738	2.68157	0.81882	1.41590	0.86120	1.47339	0.03265	0.04015	0.05513	0.06424
9331	Facility Boundary	442272.06	3705977.31	1.98496	2.60844	2.05695	2.69032	1.09064	1.43321	1.13019	1.47820	0.03590	0.04099	0.05839	0.06489
9332	Facility Boundary	442262.07	3705977.38	2.22484	2.60347	2.29384	2.68627	1.22244	1.43048	1.26035	1.47597	0.03816	0.04189	0.06046	0.06561
9333	Facility Boundary	442252.08	3705977.44	2.13393	2.48876	2.20309	2.57246	1.17249	1.36745	1.21049	1.41344	0.03912	0.04285	0.06125	0.06640
9334	Facility Boundary	442242.09	3705977.50	2.08345	2.59534	2.15008	2.67453	1.14475	1.42601	1.18136	1.46952	0.03921	0.04389	0.06120	0.06727
9335	Facility Boundary	442232.09	3705977.56	1.95332	2.75730	2.02324	2.83671	1.07325	1.51500	1.11167	1.55863	0.03852	0.04498	0.06037	0.06820
9336	Facility Boundary	442222.10	3705977.62	1.56831	2.78984	1.64237	2.86950	0.86171	1.53288	0.90240	1.57665	0.03688	0.04613	0.05850	0.06919
9337	Facility Boundary	442212.11	3705977.69	1.24901	2.68739	1.30370	2.76726	0.68627	1.47659	0.71632	1.52047	0.03433	0.04731	0.05560	0.07021
9338	Facility Boundary	442202.12	3705977.75	0.95173	2.46592	1.00482	2.54614	0.52293	1.35490	0.55210	1.39898	0.03124	0.04849	0.05198	0.07124
9339	Facility Boundary	442192.12	3705977.81	0.71415	2.58072	0.89770	2.66592	0.39239	1.41798	0.49324	1.46479	0.02837	0.04964	0.04845	0.07225
9340	Facility Boundary	442182.13	3705977.87	0.64768	2.90732	0.89413	2.99266	0.35587	1.59743	0.49128	1.64432	0.02516	0.05073	0.04425	0.07319
9341	Facility Boundary	442172.14	3705977.94	0.74347	3.08989	0.89431	3.17554	0.40850	1.69774	0.49138	1.74480	0.02199	0.05172	0.03982	0.07405
9342	Facility Boundary	442162.15	3705978.00	0.80409	3.10061	0.90004	3.18689	0.44181	1.70363	0.49453	1.75104	0.01923	0.05260	0.03575	0.07481
9343	Facility Boundary	442152.15	3705978.06	0.82133	2.96873	0.90791	3.05451	0.45128	1.63117	0.49885	1.67830	0.01691	0.05335	0.03218	0.07544
9344	Facility Boundary	442142.16	3705978.12	0.83948	3.04279	0.91592	3.13357	0.46125	1.67186	0.50325	1.72174	0.01501	0.05398	0.02920	0.07595
9345	Facility Boundary	442132.17	3705978.18	0.90425	3.18702	0.92205	3.27940	0.49684	1.75111	0.50662	1.80187	0.01364	0.05448	0.02697	0.07634
9346	Facility Boundary	442122.18	3705978.25	0.68996	3.15624	0.88306	3.25048	0.37910	1.73420	0.48520	1.78598	0.01289	0.05486	0.02572	0.07662
9347	Facility Boundary	442112.19	3705978.31	0.66556	2.95557	0.88279	3.05159	0.36569	1.62394	0.48505	1.67670	0.01259	0.05514	0.02521	0.07679
9348	Facility Boundary	442102.19	3705978.37	0.60783	2.83230	0.88235	2.92196	0.33397	1.55621	0.48481	1.60547	0.01230	0.05531	0.02473	0.07686
9349	Facility Boundary	442092.20	3705978.43	0.68026	2.64435	0.87407	2.73506	0.37377	1.45294	0.48026	1.50278	0.01185	0.05537	0.02397	0.07682
9350	Facility Boundary	442082.21	3705978.50	0.74647	2.62420	0.87262	2.71027	0.41015	1.44187	0.47946	1.48916	0.01140	0.05533	0.02320	0.07666
9351	Facility Boundary	442072.22	3705978.56	0.77507	2.85352	0.87196	2.95978	0.42586	1.56787	0.47910	1.62625	0.01104	0.05517	0.02258	0.07640
9352	Facility Boundary	442062.22	3705978.62	0.76180	3.10381	0.87313	3.21072	0.41857	1.70539	0.47974	1.76413	0.01089	0.05490	0.02232	0.07601
9353	Facility Boundary	442052.23	3705978.68	0.70802	3.20447	0.87739	3.31114	0.38902	1.76070	0.48208	1.81931	0.01111	0.05451	0.02271	0.07550
9354	Facility Boundary	442042.24	3705978.74	0.62240	3.14196	0.88399	3.24797	0.34198	1.72635	0.48571	1.78460	0.01162	0.05403	0.02357	0.07489
9355	Facility Boundary	442032.25	3705978.81	0.51948	2.92822	0.89666	3.03354	0.28543	1.60891	0.49267	1.66678	0.01204	0.05347	0.02424	0.07419
9356	Facility Boundary	442022.26	3705978.87	0.46157	2.61818	0.89792	2.71451	0.25361	1.43856	0.49336	1.49149	0.01194	0.05286	0.02407	0.07343
9357	Facility Boundary	442012.26	3705978.93	0.45933	2.66048	0.88316	2.75615	0.25238	1.46180	0.48525	1.51437	0.01075	0.05223	0.02209	0.07264
9358	Facility Boundary	442002.27	3705978.99	0.48556	2.76846	0.86552	2.87464	0.26679	1.52113	0.47556	1.57947	0.00908	0.05161	0.01918	0.07186
9359	Facility Boundary	441992.28	3705979.06	0.57186	2.85119	0.65041	2.95603	0.31421	1.56659	0.35737	1.62419	0.00780	0.05102	0.01682	0.07109
9360	Facility Boundary	441982.29	3705979.12	0.67040	2.81670	0.69384	2.91990	0.36835	1.54764	0.38123	1.60434	0.00734	0.05048	0.01597	0.07036

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9361	Facility Boundary	441972.29	3705979.18	0.83136	2.67345	0.85434	2.77448	0.45679	1.46893	0.46942	1.52444	0.00741	0.05001	0.01612	0.06969
9362	Facility Boundary	441962.30	3705979.24	0.99823	2.44548	1.02075	2.54391	0.54848	1.34367	0.56085	1.39775	0.00725	0.04960	0.01575	0.06908
9363	Facility Boundary	441952.31	3705979.30	1.15302	2.16555	1.17496	2.26130	0.63353	1.18986	0.64558	1.24247	0.00708	0.04926	0.01544	0.06852
9364	Facility Boundary	441942.32	3705979.37	1.26596	1.86832	1.28723	1.96138	0.69558	1.02655	0.70727	1.07768	0.00733	0.04897	0.01585	0.06801
9365	Facility Boundary	441932.33	3705979.43	1.33084	1.63500	1.35128	1.70130	0.73123	0.89835	0.74246	0.93478	0.00821	0.04872	0.01743	0.06753
9366	Facility Boundary	441922.33	3705979.49	1.31581	1.65005	1.33553	1.72283	0.72297	0.90662	0.73381	0.94661	0.00947	0.04849	0.01957	0.06708
9367	Facility Boundary	441912.34	3705979.55	1.00852	1.68554	1.02772	1.75554	0.55413	0.92612	0.56468	0.96458	0.01096	0.04828	0.02199	0.06665
9368	Facility Boundary	441902.35	3705979.62	0.82617	1.68044	0.92394	1.74784	0.45394	0.92332	0.50766	0.96035	0.01271	0.04806	0.02466	0.06621
9369	Facility Boundary	441892.36	3705979.68	0.81343	1.63780	0.93466	1.70265	0.44694	0.89989	0.51355	0.93552	0.01480	0.04784	0.02767	0.06577
9370	Facility Boundary	441882.36	3705979.74	0.82311	1.57588	0.92740	1.64237	0.45226	0.86587	0.50956	0.90240	0.01715	0.04760	0.03081	0.06531
9371	Facility Boundary	441872.37	3705979.80	0.81911	1.63398	0.92312	1.74032	0.45006	0.89779	0.50721	0.95622	0.01969	0.04733	0.03395	0.06483
9372	Facility Boundary	441862.38	3705979.87	0.79112	1.80034	0.92074	1.90188	0.43468	0.98920	0.50590	1.04499	0.02233	0.04703	0.03698	0.06433
9373	Facility Boundary	441852.39	3705979.93	0.89671	1.95057	0.94433	2.04752	0.49270	1.07174	0.51886	1.12501	0.02498	0.04669	0.03984	0.06379
9374	Facility Boundary	441842.39	3705979.99	1.01026	2.07667	1.05644	2.16933	0.55509	1.14103	0.58046	1.19194	0.02757	0.04631	0.04253	0.06322
9375	Facility Boundary	441832.40	3705980.05	1.08104	2.17252	1.12509	2.26128	0.59398	1.19369	0.61818	1.24246	0.03000	0.04588	0.04499	0.06261
9376	Facility Boundary	441822.41	3705980.11	1.10532	2.23380	1.14713	2.31879	0.60732	1.22736	0.63029	1.27406	0.03212	0.04540	0.04708	0.06195
9377	Facility Boundary	441812.42	3705980.18	1.18784	2.25926	1.24040	2.34085	0.65266	1.24135	0.68154	1.28618	0.03408	0.04487	0.04900	0.06125
9378	Facility Boundary	441802.43	3705980.24	1.41414	2.25036	1.46836	2.32907	0.77700	1.23646	0.80679	1.27971	0.03608	0.04432	0.05096	0.06053
9379	Facility Boundary	441792.43	3705980.30	1.65312	2.20921	1.70225	2.28512	0.90831	1.21385	0.93530	1.25556	0.03822	0.04376	0.05307	0.05981
9380	Facility Boundary	441782.44	3705980.36	1.84219	2.14076	1.88710	2.21419	1.01219	1.17624	1.03687	1.21659	0.04006	0.04320	0.05488	0.05910
9381	Facility Boundary	441772.45	3705980.43	1.89942	2.04976	1.94156	2.12094	1.04364	1.12624	1.06679	1.16535	0.04095	0.04266	0.05572	0.05841
9382	Facility Boundary	441762.46	3705980.49	1.85398	1.94465	1.89897	2.01647	1.01867	1.06849	1.04339	1.10795	0.04114	0.04212	0.05580	0.05773
9383	Facility Boundary	441752.46	3705980.55	1.87910	1.93919	1.92230	2.00842	1.03247	1.06549	1.05621	1.10353	0.04081	0.04160	0.05536	0.05707
9384	Facility Boundary	441742.47	3705980.61	1.86217	1.91202	1.90397	1.97898	1.02317	1.05056	1.04614	1.08735	0.04025	0.04110	0.05468	0.05644
9385	Facility Boundary	441732.48	3705980.67	1.81816	1.86519	1.85857	1.93006	0.99899	1.02483	1.02119	1.06047	0.03970	0.04062	0.05402	0.05583
9386	Facility Boundary	441722.49	3705980.74	1.75601	1.80216	1.79519	1.86510	0.96484	0.99020	0.98637	1.02478	0.03912	0.04015	0.05334	0.05524
9387	Facility Boundary	441712.50	3705980.80	1.69047	1.74041	1.74638	1.82171	0.92883	0.95627	0.95955	1.00094	0.03845	0.03970	0.05255	0.05467
9388	Facility Boundary	441696.16	3705988.48	1.61165	1.69582	1.66808	1.77457	0.88552	0.93177	0.91653	0.97504	0.03569	0.03800	0.04940	0.05268
9389	Facility Boundary	441689.81	3705996.10	1.50472	1.62683	1.55535	1.70068	0.82677	0.89386	0.85459	0.93444	0.03385	0.03684	0.04729	0.05134
9390	Facility Boundary	441683.46	3706003.72	1.45160	1.61443	1.49342	1.67289	0.79758	0.88705	0.82056	0.91917	0.03224	0.03574	0.04542	0.05007
9391	Facility Boundary	441677.11	3706011.35	1.40074	1.59918	1.44353	1.65729	0.76964	0.87867	0.79315	0.91060	0.03082	0.03470	0.04376	0.04887
9392	Facility Boundary	441670.76	3706018.97	1.34780	1.58120	1.39150	1.63906	0.74055	0.86879	0.76456	0.90058	0.02949	0.03372	0.04217	0.04773
9393	Facility Boundary	441664.42	3706026.59	1.29992	1.56072	1.34418	1.61840	0.71424	0.85754	0.73856	0.88923	0.02829	0.03280	0.04074	0.04665
9394	Facility Boundary	441658.07	3706034.21	1.26141	1.53801	1.30594	1.59556	0.69308	0.84506	0.71755	0.87668	0.02728	0.03192	0.03952	0.04561
9395	Facility Boundary	441651.72	3706041.83	1.22067	1.51335	1.26548	1.57084	0.67070	0.83151	0.69532	0.86310	0.02628	0.03108	0.03830	0.04463
9396	Facility Boundary	441645.37	3706049.45	1.18138	1.48670	1.22657	1.54411	0.64911	0.81687	0.67394	0.84841	0.02534	0.03028	0.03713	0.04368
9397	Facility Boundary	441639.03	3706057.07	1.14502	1.45864	1.19068	1.51586	0.62913	0.80145	0.65422	0.83289	0.02446	0.02952	0.03604	0.04278
9398	Facility Boundary	441632.68	3706064.69	1.10976	1.42919	1.15585	1.48639	0.60976	0.78527	0.63508	0.81670	0.02361	0.02879	0.03498	0.04191
9399	Facility Boundary	441626.33	3706072.32	1.07537	1.39852	1.12170	1.45582	0.59086	0.76842	0.61632	0.79990	0.02279	0.02810	0.03393	0.04108
9400	Facility Boundary	441619.98	3706079.94	1.04339	1.36713	1.08987	1.42437	0.57329	0.75117	0.59883	0.78262	0.02203	0.02743	0.03294	0.04028
9401	Facility Boundary	441613.63	3706087.56	1.01565	1.33492	1.06222	1.39232	0.55805	0.73347	0.58364	0.76501	0.02141	0.02679	0.03214	0.03951
9402	Facility Boundary	441607.29	3706095.18	0.98740	1.30208	1.03376	1.35930	0.54253	0.71543	0.56800	0.74687	0.02078	0.02618	0.03134	0.03877
9403	Facility Boundary	441600.94	3706102.80	0.97665	1.29420	1.01904	1.34594	0.53662	0.71110	0.55991	0.73953	0.02017	0.02559	0.03053	0.03805
9404	Facility Boundary	441594.59	3706110.42	0.97223	1.28974	1.01425	1.34116	0.53419	0.70865	0.55728	0.73690	0.01964	0.02502	0.02983	0.03735
9405	Facility Boundary	441588.24	3706118.04	0.96731	1.28399	1.00904	1.33515	0.53149	0.70549	0.55442	0.73360	0.01916	0.02447	0.02921	0.03668
9406	Facility Boundary	441581.90	3706125.66	0.96147	1.27729	1.00284	1.32820	0.52828	0.70181	0.55101	0.72978	0.01866	0.02394	0.02855	0.03603
9407	Facility Boundary	441575.55	3706133.29	0.95495	1.26949	0.99596	1.32021	0.52470	0.69752	0.54723	0.72539	0.01819	0.02343	0.02792	0.03540
9408	Facility Boundary	441569.20	3706140.91	0.94795	1.26073	0.98857	1.31126	0.52085	0.69271	0.54317	0.72047	0.01774	0.02293	0.02733	0.03479
9409	Facility Boundary	441562.85	3706148.53	0.94025	1.25090	0.98054	1.30121	0.51662	0.68731	0.53876	0.71495	0.01733	0.02246	0.02679	0.03420
9410	Facility Boundary	441556.50	3706156.15	0.93211	1.24035	0.97212	1.29049	0.51215	0.68151	0.53413	0.70906	0.01695	0.02200	0.02628	0.03362
9411	Facility Boundary	441550.16	3706163.77	0.92361	1.22899	0.96345	1.27895	0.50748	0.67527	0.52937	0.70272	0.01661	0.02155	0.02585	0.03306
9412	Facility Boundary	441543.81	3706171.39	0.91459	1.21667	0.95434	1.26639	0.50252	0.66850	0.52436	0.69582	0.01632	0.02111	0.02550	0.03252
9413	Facility Boundary	441537.46	3706179.01	0.90527	1.20395	0.94502	1.25354	0.49740	0.66151	0.51924	0.68876	0.01603	0.02069	0.02515	0.03199
9414	Facility Boundary	441531.11	3706186.63	0.89531	1.19037	0.93499	1.23982	0.49193	0.65405	0.51373	0.68122	0.01575	0.02029	0.02480	0.03147
9415	Facility Boundary	441524.77	3706194.26	0.88539	1.17636	0.92514	1.22568	0.48648	0.64635	0.50832	0.67345	0.01551	0.01989	0.02454	0.03097
9416	Facility Boundary	441518.42	3706201.88	0.87658	1.16169	0.91657	1.21090	0.48164	0.63829	0.50361	0.66533	0.01539	0.01951	0.02445	0.03048
9417	Facility Boundary	441512.07	3706209.50	0.86952	1.14664	0.90962	1.19567	0.47776	0.63002	0.49979	0.65696	0.01532	0.01914	0.02443	0.03001
9418	Facility Boundary	441505.72	3706217.12	0.86479	1.13138	0.90494	1.18038	0.47516	0.62164	0.49722	0.64856	0.01527	0.01878	0.02443	0.02955
9419	Facility Boundary	441499.37	3706224.74	0.85866	1.11539	0.89870	1.16422	0.47179	0.61285	0.49379	0.63968	0.01515	0.01843	0.02430	0.02909
9420	Facility Boundary	441493.03	3706232.36	0.84084	1.09928	0.88072	1.14797	0.46200	0.60400	0.48391	0.63075	0.01473	0.01809	0.02372	0.02866

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9421	Facility Boundary	441486.68	3706239.98	0.82229	1.08297	0.86197	1.13159	0.45181	0.59504	0.47361	0.62175	0.01426	0.01776	0.02305	0.02823
9422	Facility Boundary	441480.33	3706247.60	0.80932	1.06630	0.84883	1.11471	0.44468	0.58588	0.46639	0.61248	0.01399	0.01743	0.02269	0.02781
9423	Facility Boundary	441473.98	3706255.23	0.80277	1.04950	0.84230	1.09781	0.44108	0.57665	0.46280	0.60319	0.01395	0.01712	0.02268	0.02740
9424	Facility Boundary	441467.64	3706262.85	0.79396	1.03256	0.83349	1.08084	0.43624	0.56734	0.45796	0.59387	0.01382	0.01682	0.02252	0.02700
9425	Facility Boundary	441461.29	3706270.47	0.78025	1.01560	0.81964	1.06370	0.42871	0.55802	0.45035	0.58445	0.01356	0.01652	0.02217	0.02662
9426	Facility Boundary	441454.94	3706278.09	0.76675	0.99851	0.80604	1.07436	0.42129	0.54863	0.44288	0.59031	0.01332	0.01624	0.02184	0.02624
9427	Facility Boundary	441448.59	3706285.71	0.75670	0.98136	0.79598	1.08605	0.41577	0.53921	0.43735	0.59673	0.01317	0.01596	0.02166	0.02587
9428	Facility Boundary	441442.24	3706293.33	0.74429	0.96420	0.78346	1.09579	0.40895	0.52978	0.43047	0.60208	0.01296	0.01568	0.02139	0.02551
9429	Facility Boundary	441439.63	3706291.83	0.75399	0.97166	0.79292	1.09300	0.41428	0.53388	0.43567	0.60055	0.01304	0.01568	0.02151	0.02550
9430	Facility Boundary	441443.36	3706282.72	0.77428	0.99370	0.81296	1.07942	0.42543	0.54599	0.44668	0.59309	0.01333	0.01595	0.02189	0.02584
9431	Facility Boundary	441447.09	3706273.60	0.79123	1.01321	0.82979	1.06399	0.43474	0.55671	0.45593	0.58461	0.01359	0.01622	0.02224	0.02620
9432	Facility Boundary	441450.82	3706264.48	0.80863	1.02968	0.84701	1.07633	0.44430	0.56576	0.46539	0.59139	0.01390	0.01651	0.02267	0.02657
9433	Facility Boundary	441454.56	3706255.36	0.82479	1.04279	0.86303	1.08914	0.45318	0.57296	0.47419	0.59843	0.01424	0.01680	0.02314	0.02694
9434	Facility Boundary	441458.29	3706246.24	0.82886	1.05247	0.86707	1.09868	0.45542	0.57828	0.47641	0.60367	0.01443	0.01710	0.02338	0.02733
9435	Facility Boundary	441462.02	3706237.12	0.82493	1.05835	0.86281	1.10425	0.45326	0.58151	0.47407	0.60673	0.01453	0.01741	0.02348	0.02773
9436	Facility Boundary	441465.75	3706228.00	0.82495	1.06035	0.86263	1.10601	0.45327	0.58261	0.47397	0.60770	0.01476	0.01773	0.02378	0.02813
9437	Facility Boundary	441469.48	3706218.89	0.83349	1.05844	0.87127	1.10392	0.45796	0.58156	0.47872	0.60655	0.01522	0.01805	0.02441	0.02855
9438	Facility Boundary	441473.21	3706209.77	0.84630	1.05251	0.88383	1.09777	0.46500	0.57830	0.48562	0.60317	0.01580	0.01839	0.02519	0.02898
9439	Facility Boundary	441476.95	3706200.65	0.85116	1.04277	0.88831	1.08787	0.46767	0.57295	0.48808	0.59773	0.01629	0.01874	0.02585	0.02942
9440	Facility Boundary	441480.68	3706191.53	0.83973	1.02925	0.87682	1.07420	0.46139	0.56552	0.48177	0.59022	0.01659	0.01911	0.02624	0.02988
9441	Facility Boundary	441484.41	3706182.41	0.83815	1.03938	0.87902	1.09014	0.46052	0.57109	0.48298	0.59898	0.01659	0.01948	0.02620	0.03035
9442	Facility Boundary	441488.14	3706173.29	0.83858	1.06616	0.87928	1.11612	0.46076	0.58580	0.48312	0.61325	0.01655	0.01986	0.02608	0.03083
9443	Facility Boundary	441491.87	3706164.17	0.86243	1.08889	0.90265	1.13826	0.47386	0.59829	0.49596	0.62542	0.01698	0.02026	0.02666	0.03133
9444	Facility Boundary	441495.60	3706155.06	0.89903	1.10696	0.93843	1.15597	0.49397	0.60822	0.51562	0.63515	0.01769	0.02068	0.02761	0.03185
9445	Facility Boundary	441499.34	3706145.94	0.92775	1.11976	0.96617	1.16813	0.50975	0.61525	0.53086	0.64183	0.01831	0.02111	0.02843	0.03238
9446	Facility Boundary	441503.07	3706136.82	0.93528	1.12716	0.97328	1.17503	0.51389	0.61932	0.53477	0.64562	0.01871	0.02155	0.02893	0.03293
9447	Facility Boundary	441506.80	3706127.70	0.93288	1.12900	0.97072	1.17652	0.51257	0.62033	0.53336	0.64644	0.01905	0.02202	0.02935	0.03350
9448	Facility Boundary	441510.53	3706118.58	0.92192	1.12494	0.95963	1.17206	0.50655	0.61810	0.52727	0.64399	0.01934	0.02250	0.02970	0.03409
9449	Facility Boundary	441514.26	3706109.46	0.89961	1.11513	0.93748	1.16185	0.49429	0.61271	0.51510	0.63838	0.01952	0.02300	0.02990	0.03470
9450	Facility Boundary	441517.99	3706100.34	0.91324	1.13397	0.96757	1.20209	0.50178	0.62306	0.53163	0.66049	0.02002	0.02352	0.03052	0.03534
9451	Facility Boundary	441521.72	3706091.22	0.98622	1.18844	1.03906	1.25484	0.54188	0.65299	0.57091	0.68947	0.02091	0.02406	0.03166	0.03600
9452	Facility Boundary	441525.46	3706082.11	1.04756	1.23767	1.09884	1.30243	0.57558	0.68004	0.60376	0.71562	0.02165	0.02463	0.03261	0.03669
9453	Facility Boundary	441529.19	3706072.99	1.11098	1.28053	1.16061	1.34376	0.61043	0.70359	0.63770	0.73833	0.02250	0.02523	0.03367	0.03740
9454	Facility Boundary	441532.92	3706063.87	1.18486	1.31559	1.23229	1.37725	0.65102	0.72285	0.67708	0.75673	0.02359	0.02585	0.03501	0.03815
9455	Facility Boundary	441536.65	3706054.75	1.23826	1.34189	1.28357	1.40207	0.68036	0.73730	0.70526	0.77037	0.02455	0.02651	0.03618	0.03893
9456	Facility Boundary	441540.38	3706045.63	1.26628	1.35861	1.30989	1.41743	0.69576	0.74649	0.71972	0.77881	0.02535	0.02719	0.03714	0.03975
9457	Facility Boundary	441544.11	3706036.51	1.27169	1.36529	1.31406	1.42288	0.69873	0.75016	0.72201	0.78180	0.02600	0.02792	0.03791	0.04061
9458	Facility Boundary	441547.85	3706027.39	1.26181	1.36171	1.30319	1.41818	0.69330	0.74819	0.71604	0.77922	0.02659	0.02869	0.03861	0.04151
9459	Facility Boundary	441551.58	3706018.28	1.26428	1.34807	1.31384	1.41247	0.69466	0.74070	0.72189	0.77608	0.02746	0.02949	0.03963	0.04245
9460	Facility Boundary	441555.31	3706009.16	1.30090	1.36278	1.34796	1.42584	0.71478	0.74878	0.74064	0.78343	0.02867	0.03035	0.04105	0.04345
9461	Facility Boundary	441559.04	3706000.04	1.32276	1.36715	1.36744	1.42866	0.72679	0.75118	0.75134	0.78498	0.02996	0.03127	0.04254	0.04451
9462	Facility Boundary	441562.77	3705990.92	1.32920	1.36087	1.37130	1.42095	0.73033	0.74773	0.75346	0.78074	0.03137	0.03224	0.04416	0.04563
9463	Facility Boundary	441566.50	3705981.80	1.31712	1.34443	1.35699	1.40318	0.72369	0.73870	0.74560	0.77098	0.03276	0.03328	0.04573	0.04682
9464	Facility Boundary	441570.24	3705972.68	1.27864	1.31899	1.31702	1.37663	0.70255	0.72472	0.72364	0.75639	0.03381	0.03440	0.04687	0.04810
9465	Facility Boundary	441563.98	3705963.42	1.23989	1.26310	1.28639	1.32576	0.68126	0.69401	0.70681	0.72844	0.03395	0.03514	0.04692	0.04890
9466	Facility Boundary	441553.99	3705963.27	1.19503	1.22606	1.25405	1.34200	0.65661	0.67366	0.68904	0.73736	0.03319	0.03466	0.04599	0.04834
9467	Facility Boundary	441544.00	3705963.12	1.12855	1.20513	1.23911	1.35590	0.62008	0.66216	0.68083	0.74500	0.03202	0.03419	0.04456	0.04778
9468	Facility Boundary	441534.01	3705962.97	1.06208	1.21942	1.19201	1.36673	0.58356	0.67001	0.65495	0.75095	0.03031	0.03371	0.04249	0.04721
9469	Facility Boundary	441524.02	3705962.82	0.97692	1.23079	1.10347	1.37439	0.53677	0.67626	0.60630	0.75516	0.02792	0.03322	0.03968	0.04663
9470	Facility Boundary	441514.03	3705962.67	0.85307	1.23931	0.96880	1.37963	0.46872	0.68094	0.53231	0.75804	0.02495	0.03272	0.03621	0.04605
9471	Facility Boundary	441504.04	3705962.52	0.78679	1.24499	0.90350	1.39339	0.43230	0.68406	0.49643	0.76560	0.02169	0.03222	0.03242	0.04545
9472	Facility Boundary	441494.05	3705962.37	0.74245	1.25120	0.89650	1.40522	0.40794	0.68747	0.49258	0.77210	0.01846	0.03172	0.02866	0.04486
9473	Facility Boundary	441484.06	3705962.22	0.70097	1.26332	0.89475	1.41401	0.38515	0.69413	0.49162	0.77693	0.01569	0.03121	0.02539	0.04427
9474	Facility Boundary	441474.07	3705962.08	0.61092	1.27231	0.89671	1.41978	0.33567	0.69907	0.49270	0.78010	0.01384	0.03071	0.02315	0.04367
9475	Facility Boundary	441464.09	3705961.93	0.62779	1.27833	0.89759	1.42229	0.34494	0.70238	0.49318	0.78148	0.01317	0.03021	0.02230	0.04307
9476	Facility Boundary	441454.10	3705961.78	0.64472	1.28135	0.89595	1.42228	0.35424	0.70404	0.49228	0.78147	0.01365	0.02970	0.02281	0.04247
9477	Facility Boundary	441438.98	3705953.07	0.70156	1.31520	0.88543	1.44672	0.38547	0.72264	0.48650	0.79490	0.01456	0.02959	0.02381	0.04232
9478	Facility Boundary	441433.86	3705944.51	0.72724	1.32722	0.87507	1.45223	0.39958	0.72924	0.48081	0.79793	0.01434	0.02999	0.02353	0.04278
9479	Facility Boundary	441428.74	3705935.95	0.75707	1.31777	0.91959	1.43676	0.41597	0.72405	0.50527	0.78943	0.01431	0.03038	0.02346	0.04323
9480	Facility Boundary	441423.61	3705927.39	0.79900	1.28898	0.95430	1.40247	0.43901	0.70823	0.52434	0.77059	0.01456	0.03078	0.02374	0.04369

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9481	Facility Boundary	441418.49	3705918.83	0.82291	1.24486	0.97215	1.36582	0.45215	0.68399	0.53415	0.75045	0.01511	0.03118	0.02435	0.04415
9482	Facility Boundary	441413.37	3705910.27	0.82759	1.22117	0.97092	1.44512	0.45472	0.67097	0.53347	0.79402	0.01591	0.03158	0.02525	0.04461
9483	Facility Boundary	441408.24	3705901.71	0.81414	1.29548	0.95228	1.51133	0.44733	0.71180	0.52323	0.83040	0.01715	0.03198	0.02667	0.04507
9484	Facility Boundary	441403.12	3705893.14	0.78529	1.35315	0.91892	1.56094	0.43148	0.74349	0.50490	0.85766	0.01886	0.03237	0.02860	0.04553
9485	Facility Boundary	441398.00	3705884.58	0.77881	1.39201	0.95747	1.59237	0.42792	0.76484	0.52608	0.87493	0.02119	0.03276	0.03125	0.04598
9486	Facility Boundary	441392.87	3705876.02	0.97410	1.41048	1.14789	1.60353	0.53522	0.77499	0.63071	0.88106	0.02427	0.03315	0.03477	0.04643
9487	Facility Boundary	441387.75	3705867.46	1.16709	1.40750	1.33524	1.59356	0.64126	0.77335	0.73365	0.87558	0.02776	0.03353	0.03885	0.04687
9488	Facility Boundary	441382.63	3705858.90	1.26051	1.38367	1.42217	1.56305	0.69259	0.76026	0.78141	0.85882	0.03036	0.03390	0.04197	0.04730
9489	Facility Boundary	441377.50	3705850.34	1.24000	1.34121	1.39556	1.51424	0.68132	0.73693	0.76679	0.83200	0.03141	0.03425	0.04326	0.04772
9490	Facility Boundary	441372.38	3705841.78	1.17820	1.28437	1.35605	1.45347	0.64736	0.70570	0.74508	0.79861	0.03150	0.03460	0.04330	0.04813
9491	Facility Boundary	441367.26	3705833.22	1.16505	1.23405	1.40782	1.50978	0.64014	0.67805	0.77353	0.82955	0.03152	0.03493	0.04328	0.04852
9492	Facility Boundary	441362.13	3705824.66	1.20817	1.28248	1.46179	1.55111	0.66383	0.70466	0.80318	0.85226	0.03172	0.03524	0.04348	0.04890
9493	Facility Boundary	441357.01	3705816.10	1.22830	1.31571	1.47449	1.59665	0.67489	0.72292	0.81016	0.87728	0.03127	0.03554	0.04286	0.04925
9494	Facility Boundary	441351.89	3705807.54	1.18382	1.33553	1.42213	1.65817	0.65045	0.73381	0.78139	0.91108	0.02977	0.03581	0.04098	0.04959
9495	Facility Boundary	441346.76	3705798.98	1.12050	1.34471	1.45469	1.70720	0.61566	0.73885	0.79928	0.93802	0.02848	0.03605	0.03940	0.04989
9496	Facility Boundary	441341.64	3705790.42	1.07697	1.37383	1.48428	1.74240	0.59174	0.75485	0.81554	0.95736	0.02713	0.03626	0.03776	0.05016
9497	Facility Boundary	441336.52	3705781.86	1.10525	1.41035	1.50103	1.76127	0.60728	0.77492	0.82474	0.96773	0.02637	0.03644	0.03684	0.05040
9498	Facility Boundary	441331.39	3705773.30	1.11278	1.43168	1.49842	1.76165	0.61142	0.78664	0.82331	0.96794	0.02592	0.03658	0.03627	0.05060
9499	Facility Boundary	441326.27	3705764.74	1.09782	1.43125	1.47451	1.74218	0.60320	0.78640	0.81017	0.95724	0.02595	0.03667	0.03627	0.05076
9500	Facility Boundary	441321.15	3705756.18	1.06146	1.40944	1.42985	1.70448	0.58322	0.77442	0.78563	0.93653	0.02608	0.03672	0.03639	0.05088
9501	Facility Boundary	441316.02	3705747.62	1.00626	1.36999	1.36478	1.65120	0.55289	0.75274	0.74988	0.90725	0.02550	0.03674	0.03569	0.05095
9502	Facility Boundary	441310.90	3705739.06	0.93919	1.34467	1.28750	1.61620	0.51604	0.73883	0.70742	0.88802	0.02462	0.03671	0.03463	0.05099
9503	Facility Boundary	441305.78	3705730.50	0.86273	1.31723	1.19831	1.58295	0.47403	0.72375	0.65841	0.86975	0.02279	0.03665	0.03248	0.05099
9504	Facility Boundary	441300.65	3705721.93	0.78444	1.27780	1.10729	1.59669	0.43101	0.70209	0.60840	0.87730	0.02092	0.03656	0.03031	0.05097
9505	Facility Boundary	441295.53	3705713.37	0.68114	1.28654	1.13237	1.61605	0.37425	0.70689	0.62218	0.88794	0.01895	0.03645	0.02803	0.05093
9506	Facility Boundary	441290.41	3705704.81	0.59570	1.30003	1.00349	1.62417	0.32731	0.71430	0.55137	0.89240	0.01731	0.03633	0.02613	0.05087
9507	Facility Boundary	441285.28	3705696.25	0.53979	1.30057	1.01640	1.61929	0.29659	0.71460	0.55846	0.88972	0.01610	0.03619	0.02475	0.05079
9508	Facility Boundary	441280.16	3705687.69	0.56120	1.29000	1.03300	1.60546	0.30835	0.70879	0.56758	0.88212	0.01533	0.03604	0.02388	0.05071
9509	Facility Boundary	441272.59	3705669.85	0.61547	1.23904	1.07060	1.67646	0.33817	0.68079	0.58824	0.92113	0.01518	0.03607	0.02365	0.05096
9510	Facility Boundary	441270.15	3705660.56	0.63613	1.19965	1.08780	1.69757	0.34952	0.65915	0.59769	0.93273	0.01604	0.03625	0.02459	0.05129
9511	Facility Boundary	441267.70	3705651.28	0.65178	1.20411	1.10241	1.70421	0.35812	0.66160	0.60572	0.93638	0.01759	0.03641	0.02632	0.05161
9512	Facility Boundary	441265.26	3705641.99	3.34984	1.19816	3.37324	1.69684	1.84057	0.65833	1.85343	0.93233	0.01984	0.03656	0.02887	0.05193
9513	Facility Boundary	441262.81	3705632.71	0.95694	1.18173	1.41449	1.67577	0.52579	0.64930	0.77719	0.92075	0.02311	0.03671	0.03263	0.05224
9514	Facility Boundary	441260.37	3705623.42	0.97052	1.15672	1.39670	1.64186	0.53325	0.63556	0.76742	0.90212	0.02698	0.03685	0.03721	0.05255
9515	Facility Boundary	441257.92	3705614.14	1.05671	1.16638	1.47151	1.61103	0.58061	0.64087	0.80852	0.88518	0.03043	0.03698	0.04158	0.05286
9516	Facility Boundary	441255.48	3705604.85	1.14642	1.19341	1.57616	1.62959	0.62990	0.65572	0.86602	0.89538	0.03255	0.03711	0.04456	0.05317
9517	Facility Boundary	441253.03	3705595.57	1.18236	1.21165	1.60360	1.63929	0.64965	0.66574	0.88110	0.90071	0.03286	0.03723	0.04506	0.05348
9518	Facility Boundary	441250.59	3705586.29	1.16631	1.22078	1.57916	1.64004	0.64083	0.67076	0.86767	0.90112	0.03176	0.03735	0.04346	0.05379
9519	Facility Boundary	441248.14	3705577.00	1.09391	1.22031	1.49697	1.63132	0.60105	0.67050	0.82251	0.89633	0.02981	0.03747	0.04082	0.05409
9520	Facility Boundary	441245.70	3705567.72	0.97417	1.21077	1.36556	1.61885	0.53526	0.66526	0.75031	0.88948	0.02732	0.03758	0.03764	0.05440
9521	Facility Boundary	441243.26	3705558.43	0.84501	1.19268	1.27942	1.65729	0.46429	0.65532	0.70298	0.91060	0.02499	0.03768	0.03481	0.05470
9522	Facility Boundary	441240.81	3705549.15	0.72869	1.16697	1.22299	1.69025	0.40038	0.64119	0.67197	0.92871	0.02284	0.03778	0.03225	0.05499
9523	Facility Boundary	441238.37	3705539.86	0.66723	1.18154	1.16729	1.71597	0.36661	0.64920	0.64137	0.94284	0.02076	0.03786	0.02982	0.05528
9524	Facility Boundary	441235.92	3705530.58	0.59716	1.20586	1.18962	1.73304	0.32811	0.66256	0.65364	0.95222	0.01885	0.03794	0.02760	0.05556
9525	Facility Boundary	441233.48	3705521.29	0.55435	1.22067	1.21751	1.74007	0.30459	0.67070	0.66896	0.95608	0.01720	0.03801	0.02569	0.05582
9526	Facility Boundary	441231.03	3705512.01	0.52214	1.22528	1.25054	1.73795	0.28689	0.67323	0.68711	0.95492	0.01593	0.03807	0.02420	0.05607
9527	Facility Boundary	441228.59	3705502.72	0.52068	1.21947	1.28861	1.81281	0.28609	0.67004	0.70803	0.99605	0.01518	0.03811	0.02336	0.05631
9528	Facility Boundary	441226.14	3705493.44	0.54891	1.20389	1.33239	1.89073	0.30160	0.66148	0.73208	1.03886	0.01531	0.03814	0.02348	0.05653
9529	Facility Boundary	441223.70	3705484.15	0.58127	1.19587	1.38049	1.96951	0.31938	0.65707	0.75851	1.08215	0.01616	0.03816	0.02441	0.05673
9530	Facility Boundary	441221.88	3705464.98	0.65564	1.22486	1.48763	2.13834	0.36024	0.67300	0.81738	1.17491	0.01845	0.03855	0.02705	0.05765
9531	Facility Boundary	441222.51	3705455.10	0.69282	1.22521	1.54329	2.22266	0.38067	0.67319	0.84796	1.22124	0.01924	0.03893	0.02797	0.05840
9532	Facility Boundary	441223.13	3705445.21	0.72538	1.21556	1.59192	2.29791	0.39856	0.66789	0.87468	1.26259	0.01974	0.03930	0.02855	0.05915
9533	Facility Boundary	441223.76	3705435.32	0.75073	1.25940	1.63241	2.36134	0.41249	0.69198	0.89693	1.29744	0.01987	0.03967	0.02871	0.05989
9534	Facility Boundary	441224.39	3705425.44	0.76784	1.28980	1.66344	2.41092	0.42189	0.70868	0.91398	1.32468	0.01990	0.04001	0.02875	0.06062
9535	Facility Boundary	441225.01	3705415.55	0.77545	1.30563	1.68406	2.44606	0.42607	0.71738	0.92531	1.34399	0.01984	0.04035	0.02869	0.06134
9536	Facility Boundary	441225.64	3705405.66	0.77335	1.30640	1.69422	2.46692	0.42492	0.71780	0.93089	1.35545	0.01979	0.04067	0.02864	0.06204
9537	Facility Boundary	441226.27	3705395.77	0.76189	1.29278	1.69444	2.47425	0.41862	0.71032	0.93101	1.35948	0.01973	0.04097	0.02857	0.06272
9538	Facility Boundary	441226.89	3705385.89	0.74183	1.26679	1.68587	2.47067	0.40760	0.69604	0.92630	1.35751	0.01950	0.04125	0.02830	0.06336
9539	Facility Boundary	441227.52	3705376.00	0.71593	1.23152	1.67265	2.45998	0.39337	0.67666	0.91904	1.35164	0.01941	0.04150	0.02842	0.06397
9540	Facility Boundary	441228.15	3705366.11	0.68743	1.22979	1.65758	2.44519	0.37771	0.67571	0.91076	1.34351	0.01933	0.04173	0.02833	0.06453

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9541	Facility Boundary	441228.77	3705356.23	0.67955	1.25840	1.64386	2.42908	0.37338	0.69143	0.90322	1.33466	0.01936	0.04192	0.02837	0.06504
9542	Facility Boundary	441229.40	3705346.34	0.69382	1.28605	1.63367	2.41367	0.38122	0.70662	0.89762	1.32619	0.01929	0.04207	0.02829	0.06548
9543	Facility Boundary	441230.03	3705336.45	0.70143	1.31251	1.62382	2.40100	0.38540	0.72116	0.89221	1.31923	0.01911	0.04219	0.02807	0.06585
9544	Facility Boundary	441230.65	3705326.57	0.70247	1.33706	1.62191	2.39081	0.38597	0.73465	0.89116	1.31363	0.01874	0.04225	0.02763	0.06613
9545	Facility Boundary	441231.28	3705316.68	0.69708	1.37112	1.62164	2.38156	0.38301	0.75336	0.89101	1.30855	0.01795	0.04227	0.02645	0.06632
9546	Facility Boundary	441231.91	3705306.79	0.68598	1.42717	1.62046	2.37206	0.37691	0.78416	0.89036	1.30333	0.01713	0.04224	0.02549	0.06642
9547	Facility Boundary	441232.53	3705296.91	0.66980	1.47453	1.61510	2.38900	0.36802	0.81018	0.88742	1.31264	0.01622	0.04214	0.02441	0.06641
9548	Facility Boundary	441233.16	3705287.02	0.64945	1.51020	1.59669	2.43982	0.35684	0.82978	0.87730	1.34056	0.01536	0.04199	0.02341	0.06630
9549	Facility Boundary	441233.79	3705277.13	0.62573	1.53251	1.58304	2.50232	0.34381	0.84204	0.86980	1.37490	0.01460	0.04178	0.02255	0.06608
9550	Facility Boundary	441234.41	3705267.25	0.61725	1.54081	1.56602	2.56500	0.33915	0.84660	0.86045	1.40934	0.01405	0.04152	0.02193	0.06575
9551	Facility Boundary	441235.04	3705257.36	0.64899	1.53588	1.54502	2.60699	0.35659	0.84389	0.84891	1.43241	0.01368	0.04120	0.02151	0.06531
9552	Facility Boundary	441235.67	3705247.47	0.67451	1.54598	1.52076	2.62924	0.37061	0.84944	0.83558	1.44464	0.01351	0.04082	0.02131	0.06477
9553	Facility Boundary	441239.86	3705228.38	0.70550	1.61902	1.46619	2.63316	0.38764	0.88957	0.80560	1.44679	0.01386	0.04033	0.02167	0.06408
9554	Facility Boundary	441243.43	3705219.18	0.70991	1.63753	1.43805	2.67926	0.39006	0.89974	0.79014	1.47212	0.01473	0.04020	0.02264	0.06390
9555	Facility Boundary	441246.99	3705209.98	0.70882	1.64060	1.42954	2.70603	0.38946	0.90143	0.78546	1.48683	0.01755	0.04000	0.02601	0.06360
9556	Facility Boundary	441250.56	3705200.77	0.80542	1.62914	1.50765	2.70619	0.44254	0.89513	0.82838	1.48692	0.02233	0.03974	0.03184	0.06318
9557	Facility Boundary	441254.13	3705191.57	1.00535	1.60473	1.58961	2.68195	0.55239	0.88172	0.87341	1.47360	0.02751	0.03943	0.03888	0.06263
9558	Facility Boundary	441257.70	3705182.37	1.15222	1.56917	1.67675	2.63647	0.63309	0.86218	0.92129	1.44861	0.03160	0.03905	0.04570	0.06197
9559	Facility Boundary	441261.26	3705173.17	1.28010	1.52441	1.98389	2.57275	0.70335	0.83759	1.09005	1.41360	0.03451	0.03863	0.05182	0.06120
9560	Facility Boundary	441264.83	3705163.96	1.36222	1.47267	2.22005	2.49455	0.74847	0.80916	1.21981	1.37063	0.03623	0.03816	0.05592	0.06032
9561	Facility Boundary	441268.40	3705154.76	1.35767	1.41621	2.27702	2.40600	0.74597	0.77814	1.25111	1.32198	0.03659	0.03765	0.05723	0.05937
9562	Facility Boundary	441271.96	3705145.56	1.30758	1.35681	2.21840	2.31033	0.71845	0.74550	1.21890	1.26941	0.03615	0.03711	0.05673	0.05833
9563	Facility Boundary	441275.53	3705136.36	1.24730	1.29619	2.12614	2.21066	0.68533	0.71219	1.16821	1.21465	0.03553	0.03654	0.05569	0.05722
9564	Facility Boundary	441279.10	3705127.15	1.21834	1.24814	2.02735	2.10953	0.66942	0.68579	1.11393	1.15908	0.03491	0.03596	0.05453	0.05606
9565	Facility Boundary	441282.67	3705117.95	1.19175	1.22446	1.92671	2.00915	0.65481	0.67278	1.05863	1.10393	0.03418	0.03535	0.05325	0.05486
9566	Facility Boundary	441286.23	3705108.75	1.15343	1.19361	1.81880	1.91111	0.63375	0.65583	0.99934	1.05006	0.03331	0.03474	0.05176	0.05363
9567	Facility Boundary	441289.80	3705099.55	1.10196	1.15683	1.69886	1.81745	0.60547	0.63562	0.93344	0.99860	0.03229	0.03411	0.05002	0.05238
9568	Facility Boundary	441293.37	3705090.34	1.04002	1.12114	1.64346	1.81206	0.57144	0.61601	0.90300	0.99564	0.03114	0.03349	0.04804	0.05112
9569	Facility Boundary	441296.93	3705081.14	1.02719	1.14473	1.57446	1.80784	0.56439	0.62897	0.86509	0.99332	0.02990	0.03286	0.04590	0.04986
9570	Facility Boundary	441300.50	3705071.94	1.01805	1.17323	1.51237	1.79922	0.55937	0.64463	0.83097	0.98858	0.02868	0.03223	0.04379	0.04861
9571	Facility Boundary	441304.07	3705062.74	1.01409	1.20147	1.47287	1.78624	0.55719	0.66015	0.80927	0.98145	0.02768	0.03160	0.04202	0.04737
9572	Facility Boundary	441307.64	3705053.53	1.02714	1.22763	1.46712	1.76962	0.56436	0.67452	0.80611	0.97232	0.02714	0.03097	0.04096	0.04615
9573	Facility Boundary	441311.20	3705044.33	1.04901	1.25096	1.45436	1.75040	0.57638	0.68734	0.79910	0.96176	0.02654	0.03035	0.03984	0.04496
9574	Facility Boundary	441314.77	3705035.13	1.06170	1.27103	1.43034	1.72889	0.58335	0.69837	0.78590	0.94994	0.02582	0.02973	0.03856	0.04380
9575	Facility Boundary	441318.34	3705025.93	1.07285	1.28678	1.40853	1.70518	0.58948	0.70702	0.77392	0.93691	0.02517	0.02912	0.03741	0.04268
9576	Facility Boundary	441321.91	3705016.72	1.07962	1.29786	1.38546	1.68006	0.59320	0.71311	0.76124	0.92311	0.02453	0.02851	0.03630	0.04158
9577	Facility Boundary	441325.47	3705007.52	1.08190	1.30268	1.36158	1.65234	0.59445	0.71576	0.74812	0.90788	0.02392	0.02791	0.03526	0.04053
9578	Facility Boundary	441329.04	3704998.32	1.07580	1.29992	1.33242	1.62109	0.59110	0.71424	0.73210	0.89071	0.02329	0.02732	0.03422	0.03951
9579	Facility Boundary	441332.61	3704989.12	1.05249	1.28849	1.28752	1.58524	0.57829	0.70796	0.70743	0.87101	0.02248	0.02673	0.03294	0.03852
9580	Facility Boundary	441336.17	3704979.91	1.02144	1.26994	1.23911	1.54476	0.56123	0.69777	0.68083	0.84877	0.02166	0.02616	0.03168	0.03758
9581	Facility Boundary	441339.74	3704970.71	1.00020	1.27098	1.19110	1.52048	0.54956	0.69834	0.65445	0.83543	0.02077	0.02559	0.03033	0.03666
9582	Facility Boundary	441343.31	3704961.51	0.97952	1.26394	1.15526	1.49427	0.53820	0.69447	0.63476	0.82103	0.01994	0.02503	0.02910	0.03579
9583	Facility Boundary	441346.88	3704952.31	0.95592	1.24932	1.11939	1.46406	0.52523	0.68644	0.61505	0.80443	0.01920	0.02447	0.02799	0.03494
9584	Facility Boundary	441350.44	3704943.10	0.93089	1.22766	1.08492	1.43048	0.51148	0.67454	0.59611	0.78598	0.01857	0.02393	0.02702	0.03413
9585	Facility Boundary	441354.01	3704933.90	0.90565	1.19967	1.05238	1.39316	0.49761	0.65916	0.57823	0.76547	0.01805	0.02340	0.02623	0.03335
9586	Facility Boundary	441357.58	3704924.70	0.88010	1.16635	1.02173	1.35292	0.48357	0.64085	0.56139	0.74336	0.01763	0.02287	0.02564	0.03261
9587	Facility Boundary	441361.14	3704915.50	0.85100	1.12784	0.98908	1.30949	0.46758	0.61969	0.54345	0.71950	0.01724	0.02236	0.02508	0.03189
9588	Facility Boundary	441364.71	3704906.29	0.81793	1.08528	0.95344	1.26355	0.44941	0.59631	0.52387	0.69426	0.01683	0.02186	0.02450	0.03119
9589	Facility Boundary	441368.28	3704897.09	0.78955	1.04770	0.91666	1.21614	0.43382	0.57566	0.50366	0.66821	0.01643	0.02137	0.02392	0.03053
9590	Facility Boundary	441371.85	3704887.89	0.76169	1.01161	0.87972	1.16782	0.41851	0.55583	0.48336	0.64166	0.01605	0.02089	0.02339	0.02988
9591	Facility Boundary	441375.41	3704878.69	0.73219	0.97299	0.85664	1.13772	0.40230	0.53461	0.47068	0.62512	0.01568	0.02042	0.02289	0.02926
9592	Facility Boundary	441378.98	3704869.48	0.71459	0.94946	0.83500	1.10944	0.39263	0.52168	0.45879	0.60958	0.01532	0.01996	0.02240	0.02866
9593	Facility Boundary	441382.55	3704860.28	0.71692	0.95272	0.81410	1.08177	0.39391	0.52347	0.44731	0.59438	0.01498	0.01951	0.02194	0.02808
9594	Facility Boundary	441386.11	3704851.08	0.71688	0.95268	0.79501	1.05667	0.39389	0.52345	0.43682	0.58059	0.01464	0.01907	0.02151	0.02753
9595	Facility Boundary	441389.68	3704841.88	0.71406	0.94915	0.78841	1.04808	0.39234	0.52151	0.43319	0.57587	0.01431	0.01864	0.02108	0.02698
9596	Facility Boundary	441393.25	3704832.67	0.70834	0.94190	0.77936	1.03640	0.38920	0.51753	0.42822	0.56945	0.01399	0.01822	0.02066	0.02646
9597	Facility Boundary	441396.82	3704823.47	0.69975	0.93098	0.76809	1.02193	0.38448	0.51153	0.42203	0.56150	0.01367	0.01781	0.02024	0.02595
9598	Facility Boundary	441400.38	3704814.27	0.69027	0.91886	0.75543	1.00562	0.37927	0.50487	0.41507	0.55254	0.01336	0.01741	0.01982	0.02545
9599	Facility Boundary	441403.95	3704805.07	0.68390	0.91069	0.74656	0.99412	0.37577	0.50038	0.41020	0.54622	0.01305	0.01701	0.01942	0.02497
9600	Facility Boundary	441407.52	3704795.86	0.67513	0.89910	0.73603	0.97982	0.37095	0.49401	0.40441	0.53836	0.01275	0.01663	0.01905	0.02450

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9601	Facility Boundary	441411.09	3704786.66	0.66419	0.88436	0.72653	0.96282	0.36494	0.48591	0.39919	0.52902	0.01247	0.01625	0.01872	0.02403
9602	Facility Boundary	441414.65	3704777.46	0.65129	0.86663	0.71786	0.94596	0.35785	0.47617	0.39443	0.51976	0.01221	0.01587	0.01843	0.02358
9603	Facility Boundary	441418.22	3704768.26	0.63627	0.84637	0.70776	0.93175	0.34960	0.46504	0.38888	0.51195	0.01194	0.01551	0.01812	0.02314
9604	Facility Boundary	441421.79	3704759.05	0.61947	0.82393	0.69673	0.91679	0.34037	0.45271	0.38282	0.50373	0.01167	0.01514	0.01780	0.02271
9605	Facility Boundary	441425.35	3704749.85	0.60146	0.79994	0.68532	0.90157	0.33047	0.43953	0.37655	0.49537	0.01140	0.01479	0.01748	0.02229
9606	Facility Boundary	441428.92	3704740.65	0.59976	0.79683	0.67313	0.88532	0.32954	0.43782	0.36985	0.48644	0.01114	0.01444	0.01717	0.02187
9607	Facility Boundary	441432.49	3704731.45	0.60131	0.79880	0.66021	0.86799	0.33039	0.43890	0.36275	0.47692	0.01088	0.01409	0.01686	0.02147
9608	Facility Boundary	441436.06	3704722.24	0.60093	0.79818	0.64941	0.86152	0.33018	0.43856	0.35682	0.47336	0.01062	0.01375	0.01656	0.02107
9609	Facility Boundary	441439.62	3704713.04	0.60491	0.80480	0.65374	0.86991	0.33237	0.44220	0.35920	0.47797	0.01037	0.01342	0.01626	0.02067
9610	Facility Boundary	441443.19	3704703.84	0.61208	0.81432	0.65897	0.87682	0.33631	0.44743	0.36207	0.48177	0.01012	0.01309	0.01596	0.02029
9611	Facility Boundary	441446.76	3704694.64	0.61738	0.82155	0.66259	0.88183	0.33922	0.45140	0.36406	0.48452	0.00987	0.01276	0.01566	0.01990
9612	Facility Boundary	441450.32	3704685.43	0.62067	0.82628	0.66435	0.88452	0.34103	0.45400	0.36503	0.48600	0.00962	0.01244	0.01534	0.01953
9613	Facility Boundary	441453.89	3704676.23	0.62182	0.82817	0.66421	0.88468	0.34166	0.45504	0.36495	0.48609	0.00937	0.01213	0.01502	0.01916
9614	Facility Boundary	441457.46	3704667.03	0.62106	0.82710	0.66235	0.88214	0.34124	0.45445	0.36393	0.48469	0.00914	0.01181	0.01475	0.01880
9615	Facility Boundary	441461.03	3704657.83	0.61824	0.82306	0.65860	0.87686	0.33969	0.45223	0.36187	0.48179	0.00892	0.01151	0.01450	0.01844
9616	Facility Boundary	441464.59	3704648.62	0.61318	0.81594	0.65942	0.87065	0.33691	0.44832	0.36232	0.47838	0.00869	0.01120	0.01426	0.01808
9617	Facility Boundary	441468.16	3704639.42	0.60606	0.80601	0.66206	0.87253	0.33300	0.44286	0.36377	0.47941	0.00847	0.01090	0.01402	0.01773
9618	Facility Boundary	441471.73	3704630.22	0.59692	0.79327	0.66455	0.87400	0.32798	0.43586	0.36514	0.48022	0.00825	0.01061	0.01379	0.01739
9619	Facility Boundary	441475.30	3704621.02	0.58629	0.77825	0.66705	0.87611	0.32214	0.42761	0.36651	0.48138	0.00802	0.01032	0.01355	0.01705
9620	Facility Boundary	441478.86	3704611.81	0.57423	0.76107	0.66829	0.87790	0.31551	0.41817	0.36719	0.48236	0.00778	0.01003	0.01331	0.01672
9621	Facility Boundary	441482.43	3704602.61	0.56120	0.74241	0.66923	0.87992	0.30835	0.40792	0.36771	0.48347	0.00754	0.00975	0.01307	0.01639
9622	Facility Boundary	441486.00	3704593.41	0.54711	0.72236	0.66887	0.88110	0.30061	0.39690	0.36751	0.48412	0.00731	0.00947	0.01284	0.01606
9623	Facility Boundary	441489.56	3704584.21	0.53233	0.70159	0.66790	0.88214	0.29249	0.38549	0.36698	0.48469	0.00709	0.00919	0.01261	0.01574
9624	Facility Boundary	441493.13	3704575.00	0.51681	0.68019	0.66561	0.88345	0.28396	0.37373	0.36572	0.48541	0.00688	0.00892	0.01240	0.01543
9625	Facility Boundary	441496.70	3704565.80	0.52503	0.69136	0.66292	0.88698	0.28848	0.37987	0.36424	0.48735	0.00669	0.00866	0.01218	0.01512
9626	Facility Boundary	441500.27	3704556.60	0.53448	0.70268	0.65886	0.88892	0.29367	0.38609	0.36201	0.48842	0.00649	0.00840	0.01197	0.01482
9627	Facility Boundary	441513.71	3704546.68	0.55568	0.73215	0.65556	0.89042	0.30532	0.40228	0.36020	0.48924	0.00623	0.00805	0.01164	0.01443
9628	Facility Boundary	441523.59	3704545.96	0.56744	0.74971	0.65640	0.89104	0.31178	0.41193	0.36066	0.48958	0.00615	0.00795	0.01153	0.01434
9629	Facility Boundary	441533.46	3704545.24	0.57785	0.76558	0.65753	0.89064	0.31750	0.42065	0.36128	0.48936	0.00607	0.00784	0.01143	0.01424
9630	Facility Boundary	441543.34	3704544.52	0.58691	0.77951	0.66081	0.88953	0.32248	0.42830	0.36308	0.48875	0.00600	0.00774	0.01133	0.01414
9631	Facility Boundary	441553.21	3704543.81	0.59525	0.79123	0.66226	0.89364	0.32706	0.43474	0.36388	0.49101	0.00594	0.00762	0.01122	0.01403
9632	Facility Boundary	441563.09	3704543.09	0.60306	0.80065	0.66073	0.89999	0.33135	0.43992	0.36304	0.49450	0.00585	0.00751	0.01110	0.01393
9633	Facility Boundary	441572.97	3704542.37	0.60923	0.80775	0.65438	0.90479	0.33474	0.44382	0.35955	0.49714	0.00575	0.00739	0.01095	0.01381
9634	Facility Boundary	441582.84	3704541.65	0.61387	0.81243	0.64656	0.90822	0.33729	0.44639	0.35525	0.49902	0.00564	0.00727	0.01080	0.01370
9635	Facility Boundary	441592.72	3704540.93	0.61654	0.81472	0.64888	0.91018	0.33876	0.44765	0.35653	0.50010	0.00552	0.00714	0.01065	0.01358
9636	Facility Boundary	441602.60	3704540.21	0.61731	0.81463	0.64932	0.91164	0.33918	0.44760	0.35677	0.50090	0.00541	0.00701	0.01052	0.01346
9637	Facility Boundary	441612.47	3704539.50	0.61665	0.81183	0.64852	0.91242	0.33882	0.44606	0.35633	0.50133	0.00530	0.00688	0.01041	0.01333
9638	Facility Boundary	441622.35	3704538.78	0.61392	0.80597	0.64566	0.91297	0.33732	0.44284	0.35476	0.50163	0.00519	0.00674	0.01031	0.01321
9639	Facility Boundary	441632.22	3704538.06	0.60823	0.79634	0.64000	0.91424	0.33419	0.43755	0.35165	0.50233	0.00508	0.00661	0.01020	0.01308
9640	Facility Boundary	441642.10	3704537.34	0.59893	0.78242	0.63081	0.91522	0.32908	0.42990	0.34660	0.50287	0.00497	0.00647	0.01010	0.01295
9641	Facility Boundary	441651.98	3704536.62	0.58531	0.76358	0.61745	0.91710	0.32160	0.41955	0.33926	0.50390	0.00486	0.00634	0.01000	0.01283
9642	Facility Boundary	441661.85	3704535.90	0.56713	0.73978	0.60526	0.91892	0.31161	0.40647	0.33256	0.50490	0.00476	0.00621	0.00989	0.01271
9643	Facility Boundary	441671.73	3704535.19	0.54491	0.71155	0.60311	0.92092	0.29940	0.39096	0.33138	0.50600	0.00466	0.00608	0.00979	0.01259
9644	Facility Boundary	441681.61	3704534.47	0.51994	0.67981	0.60104	0.92263	0.28568	0.37352	0.33024	0.50694	0.00456	0.00596	0.00970	0.01247
9645	Facility Boundary	441691.48	3704533.75	0.49326	0.64639	0.60098	0.92445	0.27102	0.35516	0.33021	0.50794	0.00446	0.00584	0.00961	0.01236
9646	Facility Boundary	441701.36	3704533.03	0.46556	0.61283	0.60051	0.92543	0.25580	0.33672	0.32995	0.50848	0.00437	0.00572	0.00951	0.01225
9647	Facility Boundary	441711.24	3704532.31	0.43884	0.58085	0.59843	0.92623	0.24112	0.31915	0.32881	0.50892	0.00427	0.00561	0.00940	0.01214
9648	Facility Boundary	441721.11	3704531.59	0.41552	0.55151	0.59767	0.92649	0.22831	0.30303	0.32839	0.50906	0.00419	0.00550	0.00931	0.01204
9649	Facility Boundary	441730.99	3704530.88	0.41425	0.54220	0.59814	0.92627	0.22761	0.29791	0.32865	0.50894	0.00411	0.00540	0.00924	0.01194
9650	Facility Boundary	441740.86	3704530.16	0.41130	0.54231	0.59816	0.92552	0.22599	0.29797	0.32866	0.50853	0.00403	0.00530	0.00917	0.01185
9651	Facility Boundary	441750.74	3704529.44	0.40706	0.55204	0.59800	0.92438	0.22366	0.30332	0.32857	0.50790	0.00396	0.00520	0.00910	0.01175
9652	Facility Boundary	441760.62	3704528.72	0.40202	0.55856	0.59823	0.92265	0.22089	0.30690	0.32870	0.50695	0.00389	0.00510	0.00904	0.01166
9653	Facility Boundary	441770.49	3704528.00	0.39645	0.56140	0.59960	0.92043	0.21783	0.30846	0.32945	0.50573	0.00382	0.00501	0.00900	0.01157
9654	Facility Boundary	441780.37	3704527.28	0.39208	0.56018	0.60255	0.91794	0.21543	0.30779	0.33107	0.50436	0.00376	0.00492	0.00898	0.01148
9655	Facility Boundary	441790.25	3704526.57	0.39281	0.55474	0.60601	0.91491	0.21583	0.30480	0.33297	0.50270	0.00371	0.00483	0.00898	0.01140
9656	Facility Boundary	441800.12	3704525.85	0.39268	0.54516	0.60895	0.91155	0.21576	0.29954	0.33459	0.50085	0.00365	0.00474	0.00897	0.01131
9657	Facility Boundary	441810.00	3704525.13	0.39150	0.53175	0.61132	0.90791	0.21511	0.29217	0.33589	0.49885	0.00360	0.00466	0.00896	0.01123
9658	Facility Boundary	441819.87	3704524.41	0.39616	0.51491	0.61314	0.90392	0.21767	0.28292	0.33689	0.49666	0.00355	0.00457	0.00895	0.01115
9659	Facility Boundary	441829.75	3704523.69	0.39989	0.51122	0.61407	0.89955	0.21972	0.28089	0.33740	0.49426	0.00349	0.00449	0.00894	0.01107
9660	Facility Boundary	441839.63	3704522.97	0.40224	0.51076	0.61456	0.89495	0.22101	0.28064	0.33767	0.49173	0.00344	0.00441	0.00892	0.01100

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9661	Facility Boundary	441849.50	3704522.26	0.40317	0.50822	0.61500	0.89022	0.22152	0.27924	0.33791	0.48913	0.00339	0.00434	0.00891	0.01092
9662	Facility Boundary	441859.38	3704521.54	0.40246	0.50345	0.61516	0.88503	0.22113	0.27662	0.33800	0.48628	0.00334	0.00426	0.00890	0.01084
9663	Facility Boundary	441869.26	3704520.82	0.40264	0.49914	0.61443	0.87986	0.22123	0.27425	0.33760	0.48344	0.00330	0.00418	0.00888	0.01077
9664	Facility Boundary	441887.98	3704524.55	0.40586	0.49859	0.61276	0.87193	0.22300	0.27395	0.33668	0.47908	0.00326	0.00412	0.00891	0.01074
9665	Facility Boundary	441896.83	3704529.00	0.41008	0.50203	0.61227	0.86923	0.22532	0.27584	0.33641	0.47760	0.00327	0.00413	0.00897	0.01080
9666	Facility Boundary	441905.68	3704533.44	0.41427	0.50763	0.61150	0.86665	0.22762	0.27892	0.33599	0.47618	0.00329	0.00415	0.00904	0.01085
9667	Facility Boundary	441914.53	3704537.89	0.41700	0.52532	0.61072	0.86388	0.22912	0.28864	0.33556	0.47466	0.00330	0.00417	0.00910	0.01091
9668	Facility Boundary	441923.38	3704542.34	0.42027	0.54502	0.60954	0.86122	0.23092	0.29946	0.33491	0.47320	0.00331	0.00419	0.00915	0.01097
9669	Facility Boundary	441932.23	3704546.79	0.43800	0.57061	0.60781	0.85835	0.24066	0.31352	0.33396	0.47162	0.00333	0.00421	0.00921	0.01103
9670	Facility Boundary	441941.08	3704551.24	0.45687	0.59341	0.60601	0.86816	0.25103	0.32605	0.33297	0.47701	0.00334	0.00423	0.00926	0.01109
9671	Facility Boundary	441949.93	3704555.68	0.47706	0.61365	0.61480	0.88767	0.26212	0.33717	0.33780	0.48773	0.00336	0.00425	0.00932	0.01115
9672	Facility Boundary	441958.78	3704560.13	0.49873	0.63895	0.62703	0.90176	0.27403	0.35107	0.34452	0.49547	0.00338	0.00428	0.00939	0.01122
9673	Facility Boundary	441967.63	3704564.58	0.52128	0.66468	0.63593	0.91038	0.28642	0.36521	0.34941	0.50021	0.00340	0.00430	0.00946	0.01129
9674	Facility Boundary	441976.48	3704569.03	0.54458	0.69054	0.64195	0.91399	0.29922	0.37942	0.35272	0.50219	0.00343	0.00433	0.00955	0.01135
9675	Facility Boundary	441985.33	3704573.47	0.56715	0.71564	0.64428	0.91304	0.31162	0.39321	0.35400	0.50167	0.00346	0.00436	0.00963	0.01142
9676	Facility Boundary	441994.18	3704577.92	0.58943	0.73954	0.64443	0.90825	0.32386	0.40634	0.35408	0.49904	0.00349	0.00438	0.00972	0.01149
9677	Facility Boundary	442003.03	3704582.37	0.60957	0.76145	0.64139	0.90024	0.33493	0.41838	0.35241	0.49464	0.00351	0.00441	0.00979	0.01157
9678	Facility Boundary	442011.88	3704586.82	0.62819	0.78074	0.65729	0.88974	0.34516	0.42898	0.36115	0.48887	0.00354	0.00444	0.00988	0.01164
9679	Facility Boundary	442020.73	3704591.26	0.64475	0.79687	0.67424	0.87740	0.35426	0.43784	0.37046	0.48209	0.00358	0.00447	0.00997	0.01171
9680	Facility Boundary	442029.58	3704595.71	0.65919	0.80924	0.68918	0.86374	0.36219	0.44464	0.37867	0.47458	0.00362	0.00450	0.01008	0.01179
9681	Facility Boundary	442038.43	3704600.16	0.67176	0.81745	0.70245	0.85624	0.36910	0.44915	0.38596	0.47046	0.00366	0.00453	0.01019	0.01187
9682	Facility Boundary	442047.28	3704604.61	0.68101	0.82104	0.71242	0.86020	0.37418	0.45112	0.39144	0.47264	0.00372	0.00456	0.01032	0.01194
9683	Facility Boundary	442056.13	3704609.06	0.68792	0.81993	0.72037	0.85960	0.37798	0.45051	0.39581	0.47231	0.00378	0.00459	0.01046	0.01202
9684	Facility Boundary	442064.98	3704613.50	0.69020	0.81423	0.72370	0.85444	0.37923	0.44738	0.39764	0.46947	0.00384	0.00463	0.01059	0.01210
9685	Facility Boundary	442073.82	3704617.95	0.68854	0.80404	0.72321	0.84475	0.37832	0.44178	0.39737	0.46415	0.00390	0.00466	0.01073	0.01218
9686	Facility Boundary	442082.67	3704622.40	0.68325	0.78968	0.71914	0.83098	0.37541	0.43389	0.39513	0.45658	0.00396	0.00469	0.01087	0.01226
9687	Facility Boundary	442091.52	3704626.85	0.67347	0.77143	0.71053	0.81329	0.37004	0.42386	0.39040	0.44686	0.00403	0.00473	0.01101	0.01234
9688	Facility Boundary	442110.14	3704633.34	0.63793	0.73022	0.67697	0.81156	0.35051	0.40122	0.37196	0.44591	0.00411	0.00474	0.01121	0.01242
9689	Facility Boundary	442119.92	3704635.39	0.65382	0.76449	0.68092	0.81170	0.35924	0.42005	0.37413	0.44599	0.00412	0.00471	0.01126	0.01242
9690	Facility Boundary	442129.69	3704637.43	0.68468	0.79241	0.71198	0.82542	0.37620	0.43539	0.39120	0.45353	0.00413	0.00469	0.01131	0.01242
9691	Facility Boundary	442139.46	3704639.48	0.70989	0.81345	0.73735	0.84646	0.39005	0.44695	0.40514	0.46509	0.00415	0.00467	0.01136	0.01242
9692	Facility Boundary	442149.23	3704641.53	0.72673	0.82541	0.75439	0.85846	0.39930	0.45352	0.41450	0.47168	0.00415	0.00465	0.01141	0.01242
9693	Facility Boundary	442159.00	3704643.57	0.73512	0.82835	0.76294	0.86153	0.40391	0.45514	0.41920	0.47337	0.00416	0.00462	0.01145	0.01243
9694	Facility Boundary	442168.77	3704645.62	0.73537	0.82142	0.76334	0.85471	0.40405	0.45133	0.41942	0.46962	0.00417	0.00461	0.01150	0.01243
9695	Facility Boundary	442178.54	3704647.67	0.72876	0.80502	0.75690	0.83833	0.40042	0.44232	0.41588	0.46062	0.00419	0.00459	0.01156	0.01243
9696	Facility Boundary	442188.31	3704649.71	0.71479	0.78027	0.74300	0.83844	0.39274	0.42872	0.40824	0.46068	0.00421	0.00457	0.01162	0.01244
9697	Facility Boundary	442198.08	3704651.76	0.69295	0.74817	0.72099	0.84477	0.38074	0.41108	0.39615	0.46416	0.00423	0.00456	0.01167	0.01245
9698	Facility Boundary	442207.85	3704653.81	0.66630	0.71026	0.69431	0.85129	0.36610	0.39025	0.38149	0.46774	0.00425	0.00455	0.01173	0.01245
9699	Facility Boundary	442217.62	3704655.85	0.63611	0.66847	0.68437	0.85813	0.34951	0.36729	0.37603	0.47150	0.00427	0.00454	0.01180	0.01246
9700	Facility Boundary	442227.39	3704657.90	0.58327	0.62446	0.69673	0.86492	0.32048	0.34311	0.38282	0.47523	0.00429	0.00453	0.01187	0.01248
9701	Facility Boundary	442237.16	3704659.95	0.59166	0.59843	0.70931	0.87154	0.32509	0.32881	0.38973	0.47887	0.00431	0.00452	0.01193	0.01249
9702	Facility Boundary	442246.93	3704661.99	0.59527	0.60151	0.72030	0.87799	0.32707	0.33050	0.39577	0.48241	0.00433	0.00452	0.01198	0.01251
9703	Facility Boundary	442256.70	3704664.04	0.59439	0.60069	0.73073	0.88407	0.32659	0.33005	0.40150	0.48575	0.00434	0.00452	0.01202	0.01253
9704	Facility Boundary	442266.48	3704666.09	0.58921	0.59607	0.74200	0.88963	0.32374	0.32751	0.40769	0.48881	0.00434	0.00452	0.01206	0.01255
9705	Facility Boundary	442276.25	3704668.13	0.58413	0.59143	0.75475	0.89469	0.32095	0.32496	0.41470	0.49159	0.00435	0.00452	0.01209	0.01257
9706	Facility Boundary	442286.02	3704670.18	0.58697	0.59305	0.76879	0.89912	0.32251	0.32585	0.42241	0.49402	0.00434	0.00453	0.01211	0.01259
9707	Facility Boundary	442295.79	3704672.23	0.60471	0.59707	0.78458	0.90277	0.33226	0.32806	0.43109	0.49603	0.00433	0.00454	0.01211	0.01262
9708	Facility Boundary	442305.56	3704674.27	0.61789	0.59792	0.80399	0.90560	0.33950	0.32853	0.44175	0.49758	0.00430	0.00455	0.01209	0.01265
9709	Facility Boundary	442315.33	3704676.32	0.62067	0.59487	0.82462	0.90758	0.34103	0.32685	0.45309	0.49867	0.00423	0.00456	0.01202	0.01267
9710	Facility Boundary	442325.10	3704678.37	0.60941	0.58801	0.79698	0.90860	0.33484	0.32308	0.43790	0.49923	0.00413	0.00457	0.01188	0.01271
9711	Facility Boundary	442334.87	3704680.41	0.60550	0.59155	0.78562	0.90864	0.33269	0.32503	0.43166	0.49925	0.00399	0.00459	0.01171	0.01274
9712	Facility Boundary	442353.88	3704678.77	0.59680	0.60155	0.77437	0.90288	0.32791	0.33052	0.42548	0.49609	0.00371	0.00454	0.01132	0.01265
9713	Facility Boundary	442363.11	3704675.08	0.58862	0.60222	0.76706	0.89559	0.32342	0.33089	0.42146	0.49208	0.00359	0.00447	0.01113	0.01254
9714	Facility Boundary	442372.35	3704671.39	0.58076	0.59994	0.75785	0.88590	0.31910	0.32964	0.41640	0.48676	0.00346	0.00441	0.01094	0.01243
9715	Facility Boundary	442381.59	3704667.71	0.56824	0.59489	0.74673	0.87400	0.31222	0.32686	0.41029	0.48022	0.00336	0.00436	0.01076	0.01232
9716	Facility Boundary	442390.83	3704664.02	0.55434	0.58697	0.73419	0.86010	0.30458	0.32251	0.40340	0.47258	0.00329	0.00430	0.01063	0.01222
9717	Facility Boundary	442400.06	3704660.33	0.53665	0.58537	0.72021	0.84450	0.29486	0.32163	0.39572	0.46401	0.00323	0.00425	0.01052	0.01211
9718	Facility Boundary	442409.30	3704656.64	0.51792	0.58555	0.70529	0.82755	0.28457	0.32173	0.38752	0.45470	0.00320	0.00420	0.01044	0.01201
9719	Facility Boundary	442418.54	3704652.95	0.50454	0.58575	0.68953	0.80950	0.27722	0.32184	0.37886	0.44478	0.00318	0.00416	0.01038	0.01191
9720	Facility Boundary	442427.77	3704649.26	0.50727	0.58604	0.67309	0.79075	0.27872	0.32200	0.36983	0.43448	0.00316	0.00412	0.01032	0.01182

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9721	Facility Boundary	442437.01	3704645.57	0.51890	0.58637	0.65622	0.77159	0.28511	0.32218	0.36056	0.42395	0.00314	0.00407	0.01025	0.01172
9722	Facility Boundary	442456.14	3704642.62	0.53157	0.58751	0.62679	0.73825	0.29207	0.32281	0.34439	0.40563	0.00313	0.00405	0.01018	0.01163
9723	Facility Boundary	442466.02	3704643.36	0.53313	0.58842	0.61520	0.72449	0.29293	0.32331	0.33802	0.39807	0.00318	0.00406	0.01023	0.01164
9724	Facility Boundary	442475.91	3704644.09	0.53475	0.58970	0.60426	0.71055	0.29382	0.32401	0.33201	0.39041	0.00325	0.00408	0.01031	0.01164
9725	Facility Boundary	442485.80	3704644.83	0.54005	0.59143	0.59458	0.69739	0.29673	0.32496	0.32669	0.38318	0.00333	0.00409	0.01042	0.01165
9726	Facility Boundary	442495.69	3704645.57	0.53736	0.59407	0.58537	0.68450	0.29525	0.32641	0.32163	0.37610	0.00341	0.00411	0.01051	0.01165
9727	Facility Boundary	442505.58	3704646.30	0.54152	0.59794	0.57627	0.67218	0.29754	0.32854	0.31663	0.36933	0.00347	0.00412	0.01058	0.01165
9728	Facility Boundary	442515.47	3704647.04	0.54773	0.60357	0.56733	0.66070	0.30095	0.33163	0.31172	0.36302	0.00352	0.00413	0.01062	0.01166
9729	Facility Boundary	442525.36	3704647.77	0.54658	0.61165	0.55843	0.66361	0.30032	0.33607	0.30683	0.36462	0.00355	0.00415	0.01065	0.01166
9730	Facility Boundary	442535.25	3704648.51	0.53810	0.62280	0.55010	0.67420	0.29566	0.34220	0.30225	0.37044	0.00358	0.00416	0.01067	0.01166
9731	Facility Boundary	442545.14	3704649.25	0.53190	0.63767	0.54358	0.68862	0.29225	0.35037	0.29867	0.37836	0.00360	0.00417	0.01068	0.01166
9732	Facility Boundary	442555.03	3704649.98	0.53663	0.65691	0.54829	0.70749	0.29485	0.36094	0.30126	0.38873	0.00363	0.00418	0.01071	0.01165
9733	Facility Boundary	442564.91	3704650.72	0.53632	0.68097	0.55328	0.73126	0.29468	0.37416	0.30400	0.40179	0.00366	0.00419	0.01073	0.01165
9734	Facility Boundary	442574.80	3704651.45	0.54083	0.71007	0.55830	0.76014	0.29716	0.39015	0.30676	0.41766	0.00369	0.00420	0.01074	0.01164
9735	Facility Boundary	442584.69	3704652.19	0.53825	0.74440	0.56267	0.79434	0.29574	0.40901	0.30916	0.43645	0.00369	0.00421	0.01072	0.01164
9736	Facility Boundary	442594.58	3704652.93	0.52736	0.78375	0.56646	0.83356	0.28976	0.43063	0.31124	0.45800	0.00365	0.00422	0.01066	0.01163
9737	Facility Boundary	442604.47	3704653.66	0.51368	0.82761	0.57310	0.87735	0.28224	0.45473	0.31489	0.48206	0.00357	0.00423	0.01053	0.01162
9738	Facility Boundary	442614.36	3704654.40	0.50536	0.87529	0.58249	0.92503	0.27767	0.48093	0.32005	0.50826	0.00347	0.00424	0.01036	0.01161
9739	Facility Boundary	442624.25	3704655.13	0.50150	0.92572	0.59057	0.97547	0.27555	0.50864	0.32449	0.53597	0.00336	0.00425	0.01017	0.01160
9740	Facility Boundary	442634.14	3704655.87	0.52168	0.97763	0.59712	1.02744	0.28664	0.53716	0.32809	0.56453	0.00324	0.00425	0.00998	0.01159
9741	Facility Boundary	442644.03	3704656.61	0.54491	1.02952	0.60275	1.07939	0.29940	0.56567	0.33118	0.59307	0.00315	0.00426	0.00982	0.01157
9742	Facility Boundary	442653.92	3704657.34	0.56961	1.07964	0.60715	1.12962	0.31297	0.59321	0.33360	0.62067	0.00307	0.00427	0.00966	0.01156
9743	Facility Boundary	442663.80	3704658.08	0.59357	1.12611	0.62377	1.17619	0.32614	0.61874	0.34273	0.64626	0.00294	0.00427	0.00943	0.01154
9744	Facility Boundary	442673.69	3704658.82	0.45571	1.16709	0.60606	1.21733	0.25039	0.64126	0.33300	0.66886	0.00277	0.00428	0.00912	0.01152
9745	Facility Boundary	442683.58	3704659.55	0.47890	1.20075	0.60227	1.25112	0.26313	0.65975	0.33092	0.68743	0.00264	0.00428	0.00885	0.01150
9746	Facility Boundary	442693.47	3704660.29	0.49713	1.22564	0.59931	1.27622	0.27315	0.67343	0.32929	0.70122	0.00256	0.00428	0.00867	0.01148
9747	Facility Boundary	442703.36	3704661.02	0.50909	1.24048	0.59680	1.29124	0.27972	0.68158	0.32791	0.70947	0.00251	0.00429	0.00856	0.01146
9748	Facility Boundary	442713.25	3704661.76	0.51391	1.24450	0.59336	1.29549	0.28237	0.68379	0.32602	0.71181	0.00248	0.00429	0.00845	0.01144
9749	Facility Boundary	442723.14	3704662.50	0.51117	1.23731	0.58762	1.28856	0.28086	0.67984	0.32287	0.70800	0.00243	0.00429	0.00832	0.01141
9750	Facility Boundary	442733.03	3704663.23	0.50097	1.21915	0.57914	1.27065	0.27526	0.66986	0.31821	0.69816	0.00236	0.00429	0.00815	0.01139
9751	Facility Boundary	442742.92	3704663.97	0.48403	1.19075	0.56888	1.24255	0.26595	0.65426	0.31257	0.68272	0.00229	0.00429	0.00798	0.01136
9752	Facility Boundary	442752.81	3704664.70	0.46126	1.15312	0.55807	1.20522	0.25344	0.63358	0.30663	0.66221	0.00224	0.00429	0.00782	0.01133
9753	Facility Boundary	442762.70	3704665.44	0.43414	1.10782	0.54713	1.16027	0.23854	0.60869	0.30062	0.63751	0.00220	0.00429	0.00769	0.01130
9754	Facility Boundary	442772.58	3704666.18	0.40411	1.05646	0.53575	1.10925	0.22204	0.58047	0.29437	0.60948	0.00216	0.00429	0.00757	0.01127
9755	Facility Boundary	442782.47	3704666.91	0.37259	1.00069	0.52345	1.05389	0.20472	0.54983	0.28761	0.57906	0.00213	0.00429	0.00745	0.01124
9756	Facility Boundary	442792.36	3704667.65	0.34096	0.94238	0.50884	0.99596	0.18734	0.51779	0.27958	0.54723	0.00208	0.00429	0.00730	0.01120
9757	Facility Boundary	442802.25	3704668.38	0.30982	0.88316	0.48976	0.93719	0.17023	0.48525	0.26910	0.51494	0.00200	0.00428	0.00707	0.01117
9758	Facility Boundary	442812.14	3704669.12	0.28119	0.82453	0.48157	0.87904	0.15450	0.45304	0.26460	0.48299	0.00190	0.00428	0.00680	0.01113
9759	Facility Boundary	442822.03	3704669.86	0.29216	0.76780	0.47460	0.82280	0.16053	0.42187	0.26077	0.45209	0.00182	0.00428	0.00654	0.01110
9760	Facility Boundary	442831.92	3704670.59	0.30789	0.75226	0.46681	0.78668	0.16917	0.41333	0.25649	0.43224	0.00174	0.00427	0.00629	0.01106
9761	Facility Boundary	442841.81	3704671.33	0.32210	0.77476	0.45802	0.80941	0.17698	0.42569	0.25166	0.44473	0.00165	0.00427	0.00599	0.01102
9762	Facility Boundary	442851.70	3704672.06	0.33410	0.79321	0.44823	0.82812	0.18357	0.43583	0.24628	0.45501	0.00154	0.00427	0.00563	0.01098
9763	Facility Boundary	442861.59	3704672.80	0.34347	0.80692	0.43773	0.84210	0.18872	0.44336	0.24051	0.46269	0.00142	0.00426	0.00525	0.01093
9764	Facility Boundary	442871.47	3704673.54	0.34964	0.81545	0.42686	0.85087	0.19211	0.44805	0.23454	0.46751	0.00131	0.00426	0.00487	0.01089
9765	Facility Boundary	442881.36	3704674.27	0.35168	0.81849	0.41629	0.85424	0.19323	0.44972	0.22873	0.46936	0.00121	0.00425	0.00450	0.01085
9766	Facility Boundary	442891.25	3704675.01	0.35030	0.81598	0.41085	0.85205	0.19247	0.44834	0.22574	0.46816	0.00111	0.00425	0.00414	0.01080
9767	Facility Boundary	442901.14	3704675.75	0.34482	0.80784	0.40413	0.84424	0.18946	0.44387	0.22205	0.46387	0.00103	0.00424	0.00381	0.01076
9768	Facility Boundary	442911.03	3704676.48	0.33539	0.79450	0.39479	0.83123	0.18428	0.43654	0.21692	0.45672	0.00095	0.00424	0.00351	0.01071
9769	Facility Boundary	442920.92	3704677.22	0.32485	0.77634	0.38204	0.81347	0.17849	0.42656	0.20991	0.44696	0.00088	0.00423	0.00323	0.01066
9770	Facility Boundary	442930.81	3704677.95	0.31180	0.75392	0.36633	0.79145	0.17132	0.41424	0.20128	0.43486	0.00083	0.00423	0.00300	0.01061
9771	Facility Boundary	442940.70	3704678.69	0.29677	0.72782	0.35557	0.76573	0.16306	0.39990	0.19537	0.42073	0.00078	0.00422	0.00282	0.01056
9772	Facility Boundary	442950.59	3704679.43	0.28033	0.69884	0.34813	0.73715	0.15403	0.38398	0.19128	0.40503	0.00076	0.00421	0.00270	0.01050
9773	Facility Boundary	442966.99	3704672.75	0.26108	0.66359	0.33623	0.72638	0.14345	0.36461	0.18474	0.39911	0.00077	0.00415	0.00269	0.01025
9774	Facility Boundary	442973.50	3704665.34	0.25910	0.65946	0.33144	0.72112	0.14236	0.36234	0.18211	0.39622	0.00079	0.00409	0.00272	0.01006
9775	Facility Boundary	442980.01	3704657.93	0.25713	0.65536	0.32745	0.71457	0.14128	0.36009	0.17992	0.39262	0.00080	0.00404	0.00272	0.00986
9776	Facility Boundary	442986.53	3704650.52	0.25518	0.65131	0.32371	0.70700	0.14021	0.35786	0.17786	0.38846	0.00078	0.00398	0.00263	0.00967
9777	Facility Boundary	442993.04	3704643.11	0.25327	0.64734	0.32048	0.69832	0.13916	0.35568	0.17609	0.38369	0.00075	0.00393	0.00251	0.00948
9778	Facility Boundary	442999.55	3704635.70	0.25140	0.64339	0.31764	0.68900	0.13813	0.35351	0.17453	0.37857	0.00072	0.00388	0.00237	0.00930
9779	Facility Boundary	443006.07	3704628.29	0.24952	0.63946	0.31532	0.67908	0.13710	0.35135	0.17325	0.37312	0.00069	0.00383	0.00225	0.00911
9780	Facility Boundary	443012.58	3704620.89	0.24767	0.63560	0.31411	0.67480	0.13608	0.34923	0.17259	0.37077	0.00067	0.00378	0.00214	0.00893

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9781	Facility Boundary	443019.09	3704613.48	0.24586	0.63183	0.31328	0.67114	0.13509	0.34716	0.17213	0.36876	0.00065	0.00373	0.00205	0.00875
9782	Facility Boundary	443025.60	3704606.07	0.24408	0.62806	0.31293	0.66741	0.13411	0.34509	0.17194	0.36671	0.00063	0.00368	0.00198	0.00857
9783	Facility Boundary	443032.12	3704598.66	0.24230	0.62431	0.30829	0.66372	0.13313	0.34303	0.16939	0.36468	0.00062	0.00363	0.00191	0.00840
9784	Facility Boundary	443048.09	3704592.95	0.22897	0.58973	0.31195	0.62961	0.12581	0.32403	0.17140	0.34594	0.00061	0.00359	0.00184	0.00818
9785	Facility Boundary	443057.54	3704594.66	0.22923	0.55863	0.31357	0.61762	0.12595	0.30694	0.17229	0.33935	0.00062	0.00359	0.00185	0.00814
9786	Facility Boundary	443067.00	3704596.36	0.22876	0.53930	0.31490	0.61278	0.12569	0.29632	0.17302	0.33669	0.00064	0.00359	0.00188	0.00810
9787	Facility Boundary	443076.45	3704598.07	0.22755	0.55292	0.31592	0.60839	0.12503	0.30380	0.17358	0.33428	0.00065	0.00359	0.00190	0.00805
9788	Facility Boundary	443085.91	3704599.77	0.22561	0.56547	0.32616	0.60464	0.12396	0.31070	0.17921	0.33222	0.00067	0.00360	0.00192	0.00800
9789	Facility Boundary	443095.37	3704601.48	0.22297	0.57672	0.34245	0.60935	0.12251	0.31688	0.18816	0.33481	0.00069	0.00360	0.00195	0.00795
9790	Facility Boundary	443104.82	3704603.18	0.21964	0.58635	0.35854	0.61918	0.12068	0.32217	0.19700	0.34021	0.00070	0.00359	0.00197	0.00790
9791	Facility Boundary	443114.28	3704604.88	0.21572	0.59419	0.37419	0.63285	0.11853	0.32648	0.20560	0.34772	0.00072	0.00359	0.00200	0.00785
9792	Facility Boundary	443123.74	3704606.59	0.21123	0.60000	0.38897	0.64741	0.11606	0.32967	0.21372	0.35572	0.00074	0.00359	0.00203	0.00780
9793	Facility Boundary	443133.19	3704608.29	0.20619	0.60358	0.40255	0.66082	0.11329	0.33164	0.22118	0.36309	0.00076	0.00359	0.00204	0.00775
9794	Facility Boundary	443142.65	3704610.00	0.20071	0.60491	0.41467	0.67293	0.11028	0.33237	0.22784	0.36974	0.00078	0.00359	0.00206	0.00770
9795	Facility Boundary	443152.11	3704611.70	0.19490	0.60388	0.42512	0.68348	0.10709	0.33180	0.23358	0.37554	0.00080	0.00359	0.00211	0.00764
9796	Facility Boundary	443161.56	3704613.41	0.18883	0.60042	0.58852	0.69227	0.10375	0.32990	0.32336	0.38037	0.00084	0.00358	0.00218	0.00759
9797	Facility Boundary	443171.02	3704615.11	0.18253	0.59467	0.59643	0.69919	0.10029	0.32674	0.32771	0.38417	0.00088	0.00358	0.00225	0.00753
9798	Facility Boundary	443180.47	3704616.82	0.17598	0.58666	0.60164	0.70399	0.09669	0.32234	0.33057	0.38681	0.00091	0.00358	0.00230	0.00747
9799	Facility Boundary	443189.93	3704618.52	0.16919	0.57654	0.60399	0.70676	0.09296	0.31678	0.33186	0.38833	0.00092	0.00357	0.00229	0.00741
9800	Facility Boundary	443199.39	3704620.23	0.16223	0.56444	0.60340	0.70742	0.08914	0.31013	0.33154	0.38869	0.00091	0.00357	0.00224	0.00736
9801	Facility Boundary	443208.84	3704621.93	0.15523	0.55057	0.60007	0.70594	0.08529	0.30251	0.32971	0.38788	0.00088	0.00356	0.00216	0.00730
9802	Facility Boundary	443218.30	3704623.64	0.14813	0.53512	0.43329	0.70247	0.08139	0.29402	0.23807	0.38597	0.00085	0.00356	0.00205	0.00724
9803	Facility Boundary	443227.76	3704625.34	0.14105	0.51834	0.42448	0.69702	0.07750	0.28480	0.23323	0.38298	0.00079	0.00355	0.00190	0.00718
9804	Facility Boundary	443237.21	3704627.05	0.13410	0.50050	0.41363	0.68980	0.07368	0.27500	0.22727	0.37901	0.00074	0.00354	0.00175	0.00712
9805	Facility Boundary	443246.67	3704628.75	0.12736	0.48186	0.40109	0.68084	0.06998	0.26476	0.22038	0.37409	0.00070	0.00354	0.00164	0.00705
9806	Facility Boundary	443265.01	3704626.03	0.11795	0.45223	0.37048	0.65669	0.06481	0.24848	0.20356	0.36082	0.00065	0.00350	0.00150	0.00686
9807	Facility Boundary	443273.89	3704621.61	0.11521	0.44202	0.35354	0.64199	0.06330	0.24287	0.19425	0.35274	0.00066	0.00347	0.00150	0.00672
9808	Facility Boundary	443282.77	3704617.18	0.11266	0.43216	0.33677	0.62663	0.06190	0.23745	0.18504	0.34430	0.00068	0.00344	0.00154	0.00659
9809	Facility Boundary	443291.65	3704612.75	0.11013	0.43374	0.32045	0.61112	0.06051	0.23832	0.17607	0.33578	0.00071	0.00341	0.00158	0.00646
9810	Facility Boundary	443300.53	3704608.33	0.10760	0.43531	0.31917	0.59873	0.05912	0.23918	0.17537	0.32897	0.00073	0.00338	0.00160	0.00634
9811	Facility Boundary	443309.42	3704603.90	0.10503	0.43680	0.31661	0.59469	0.05771	0.24000	0.17396	0.32675	0.00073	0.00335	0.00157	0.00622
9812	Facility Boundary	443318.30	3704599.48	0.10243	0.43829	0.31082	0.58917	0.05628	0.24082	0.17078	0.32372	0.00070	0.00332	0.00151	0.00611
9813	Facility Boundary	443327.18	3704595.05	0.09977	0.43969	0.29697	0.58220	0.05482	0.24159	0.16317	0.31989	0.00065	0.00329	0.00139	0.00599
9814	Facility Boundary	443336.06	3704590.63	0.08754	0.44108	0.27786	0.57332	0.04810	0.24235	0.15267	0.31501	0.00060	0.00326	0.00126	0.00588
9815	Facility Boundary	443344.94	3704586.20	0.08632	0.44239	0.26199	0.56262	0.04743	0.24307	0.14395	0.30913	0.00055	0.00324	0.00115	0.00578
9816	Facility Boundary	443353.83	3704581.78	0.08512	0.44366	0.24867	0.55286	0.04677	0.24377	0.13663	0.30377	0.00052	0.00321	0.00108	0.00568
9817	Facility Boundary	443362.71	3704577.35	0.08390	0.44483	0.24557	0.57013	0.04610	0.24441	0.13493	0.31326	0.00050	0.00318	0.00103	0.00558
9818	Facility Boundary	443371.59	3704572.93	0.08272	0.44599	0.24246	0.58761	0.04545	0.24505	0.13322	0.32286	0.00049	0.00316	0.00099	0.00549
9819	Facility Boundary	443386.01	3704576.66	0.08756	0.46079	0.25913	0.61764	0.04811	0.25318	0.14238	0.33936	0.00054	0.00315	0.00108	0.00543
9820	Facility Boundary	443391.55	3704584.83	0.09369	0.47411	0.28361	0.63036	0.05148	0.26050	0.15583	0.34635	0.00061	0.00317	0.00121	0.00546
9821	Facility Boundary	443397.08	3704592.99	0.09988	0.48669	0.30829	0.64321	0.05488	0.26741	0.16939	0.35341	0.00069	0.00319	0.00136	0.00549
9822	Facility Boundary	443402.62	3704601.16	0.10611	0.49824	0.33302	0.65629	0.05830	0.27376	0.18298	0.36060	0.00079	0.00320	0.00154	0.00553
9823	Facility Boundary	443408.16	3704609.32	0.11229	0.50842	0.39798	0.66940	0.06170	0.27935	0.21867	0.36780	0.00091	0.00322	0.00175	0.00556
9824	Facility Boundary	443413.70	3704617.48	0.11910	0.51692	0.39927	0.68270	0.06544	0.28402	0.21938	0.37511	0.00104	0.00324	0.00198	0.00559
9825	Facility Boundary	443419.24	3704625.65	0.14378	0.52347	0.40058	0.69606	0.07900	0.28762	0.22010	0.38245	0.00117	0.00325	0.00222	0.00562
9826	Facility Boundary	443424.77	3704633.81	0.16810	0.52780	0.41114	0.70965	0.09236	0.29000	0.22590	0.38992	0.00133	0.00327	0.00248	0.00565
9827	Facility Boundary	443430.31	3704641.98	0.17672	0.52971	0.41838	0.72332	0.09710	0.29105	0.22988	0.39743	0.00139	0.00328	0.00259	0.00568
9828	Facility Boundary	443435.85	3704650.14	0.18009	0.52909	0.42197	0.73719	0.09895	0.29071	0.23185	0.40505	0.00141	0.00329	0.00263	0.00571
9829	Facility Boundary	443441.39	3704658.30	0.17980	0.52585	0.43003	0.75113	0.09879	0.28893	0.23628	0.41271	0.00142	0.00331	0.00265	0.00574
9830	Facility Boundary	443446.92	3704666.47	0.18124	0.51999	0.43589	0.76527	0.09958	0.28571	0.23950	0.42048	0.00146	0.00332	0.00270	0.00576
9831	Facility Boundary	443452.46	3704674.63	0.19208	0.51155	0.45857	0.77960	0.10554	0.28107	0.25196	0.42835	0.00153	0.00333	0.00282	0.00579
9832	Facility Boundary	443458.00	3704682.80	0.20402	0.50063	0.47626	0.79401	0.11210	0.27507	0.26168	0.43627	0.00157	0.00334	0.00290	0.00582
9833	Facility Boundary	443463.54	3704690.96	0.21154	0.48743	0.49244	0.80859	0.11623	0.26782	0.27057	0.44428	0.00161	0.00335	0.00296	0.00585
9834	Facility Boundary	443469.07	3704699.12	0.21602	0.47218	0.50747	0.82320	0.11869	0.25944	0.27883	0.45231	0.00163	0.00336	0.00301	0.00587
9835	Facility Boundary	443474.61	3704707.29	0.21596	0.45513	0.51903	0.83798	0.11866	0.25007	0.28518	0.46043	0.00165	0.00336	0.00303	0.00590
9836	Facility Boundary	443480.15	3704715.45	0.21279	0.45465	0.52145	0.85269	0.11692	0.24981	0.28651	0.46851	0.00162	0.00337	0.00300	0.00593
9837	Facility Boundary	443485.69	3704723.62	0.20784	0.46195	0.52085	0.86739	0.11420	0.25382	0.28618	0.47659	0.00159	0.00338	0.00294	0.00595
9838	Facility Boundary	443491.22	3704731.78	0.20025	0.46865	0.52303	0.88184	0.11003	0.25750	0.28738	0.48453	0.00156	0.00338	0.00288	0.00598
9839	Facility Boundary	443496.76	3704739.94	0.18824	0.47478	0.52039	0.89615	0.10343	0.26087	0.28593	0.49239	0.00147	0.00339	0.00274	0.00600
9840	Facility Boundary	443502.30	3704748.11	0.18664	0.48041	0.50971	0.91009	0.10255	0.26396	0.28006	0.50005	0.00132	0.00339	0.00247	0.00603

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9841	Facility Boundary	443507.84	3704756.27	0.18862	0.48556	0.49147	0.92361	0.10364	0.26679	0.27004	0.50748	0.00115	0.00340	0.00216	0.00605
9842	Facility Boundary	443513.37	3704764.44	0.19041	0.49025	0.46628	0.93650	0.10462	0.26937	0.25620	0.51456	0.00099	0.00340	0.00188	0.00608
9843	Facility Boundary	443518.91	3704772.60	0.19194	0.49451	0.43301	0.94875	0.10546	0.27171	0.23792	0.52129	0.00086	0.00340	0.00165	0.00611
9844	Facility Boundary	443524.45	3704780.76	0.19328	0.49843	0.39751	0.96012	0.10620	0.27386	0.21841	0.52754	0.00077	0.00340	0.00149	0.00613
9845	Facility Boundary	443529.99	3704788.93	0.19441	0.50203	0.36229	0.97066	0.10682	0.27584	0.19906	0.53333	0.00071	0.00340	0.00136	0.00616
9846	Facility Boundary	443535.53	3704797.09	0.19540	0.50530	0.81365	0.97994	0.10736	0.27764	0.44706	0.53843	0.00067	0.00340	0.00130	0.00619
9847	Facility Boundary	443541.06	3704805.26	0.19621	0.50829	0.33099	0.98822	0.10781	0.27928	0.18186	0.54298	0.00065	0.00340	0.00127	0.00621
9848	Facility Boundary	443546.60	3704813.42	0.19689	0.51106	0.34462	0.99516	0.10818	0.28080	0.18935	0.54679	0.00067	0.00340	0.00131	0.00624
9849	Facility Boundary	443552.14	3704821.58	0.19743	0.51355	0.36600	1.00087	0.10848	0.28217	0.20110	0.54993	0.00072	0.00340	0.00140	0.00627
9850	Facility Boundary	443557.68	3704829.75	0.19787	0.51597	0.39356	1.00530	0.10872	0.28350	0.21624	0.55236	0.00078	0.00340	0.00150	0.00630
9851	Facility Boundary	443563.21	3704837.91	0.19820	0.51819	0.39944	1.00833	0.10890	0.28472	0.21947	0.55403	0.00080	0.00340	0.00155	0.00634
9852	Facility Boundary	443568.75	3704846.08	0.19847	0.52016	0.41105	1.01025	0.10905	0.28580	0.22585	0.55508	0.00079	0.00340	0.00153	0.00637
9853	Facility Boundary	443574.29	3704854.24	0.19865	0.52201	0.42903	1.01066	0.10915	0.28682	0.23573	0.55531	0.00076	0.00339	0.00148	0.00641
9854	Facility Boundary	443579.83	3704862.40	0.19876	0.52381	0.44797	1.01008	0.10921	0.28781	0.24614	0.55499	0.00074	0.00339	0.00144	0.00645
9855	Facility Boundary	443585.36	3704870.57	0.19882	0.52545	0.46761	1.00843	0.10924	0.28871	0.25693	0.55408	0.00072	0.00338	0.00142	0.00649
9856	Facility Boundary	443590.90	3704878.73	0.19884	0.52691	0.48781	1.00546	0.10925	0.28951	0.26803	0.55245	0.00070	0.00338	0.00139	0.00653
9857	Facility Boundary	443596.44	3704886.90	0.19884	0.52835	0.50862	1.00186	0.10925	0.29030	0.27946	0.55047	0.00068	0.00337	0.00136	0.00658
9858	Facility Boundary	443601.98	3704895.06	0.19874	0.52955	0.52969	0.99716	0.10920	0.29096	0.29104	0.54789	0.00066	0.00337	0.00132	0.00664
9859	Facility Boundary	443607.51	3704903.22	0.19863	0.53071	0.55230	0.99195	0.10914	0.29160	0.30346	0.54503	0.00064	0.00336	0.00129	0.00670
9860	Facility Boundary	443613.05	3704911.39	0.19851	0.53175	0.57443	0.98608	0.10907	0.29217	0.31562	0.54180	0.00062	0.00336	0.00126	0.00676
9861	Facility Boundary	443618.59	3704919.55	0.19836	0.53260	0.59558	0.99064	0.10899	0.29264	0.32724	0.54431	0.00060	0.00335	0.00123	0.00683
9862	Facility Boundary	443624.13	3704927.72	0.19818	0.53333	0.44969	1.00892	0.10889	0.29304	0.24708	0.55435	0.00058	0.00334	0.00119	0.00690
9863	Facility Boundary	443629.66	3704935.88	0.19796	0.53395	0.46062	1.02652	0.10877	0.29338	0.25309	0.56402	0.00056	0.00334	0.00116	0.00699
9864	Facility Boundary	443635.20	3704944.04	0.19769	0.53439	0.47085	1.04346	0.10862	0.29362	0.25871	0.57333	0.00054	0.00333	0.00113	0.00708
9865	Facility Boundary	443640.74	3704952.21	0.19736	0.53461	0.48030	1.05866	0.10844	0.29374	0.26390	0.58168	0.00052	0.00332	0.00110	0.00719
9866	Facility Boundary	443646.28	3704960.37	0.19700	0.53486	0.49102	1.07214	0.10824	0.29388	0.26979	0.58909	0.00050	0.00331	0.00109	0.00731
9867	Facility Boundary	443658.13	3704960.91	0.19687	0.53486	0.49937	1.08918	0.10817	0.29388	0.27438	0.59845	0.00049	0.00328	0.00107	0.00724
9868	Facility Boundary	443664.45	3704953.29	0.19711	0.53473	0.50055	1.09165	0.10830	0.29381	0.27503	0.59981	0.00052	0.00325	0.00111	0.00705
9869	Facility Boundary	443670.77	3704945.67	0.19732	0.53446	0.49941	1.09076	0.10842	0.29366	0.27440	0.59932	0.00056	0.00323	0.00117	0.00688
9870	Facility Boundary	443677.09	3704938.04	0.19752	0.53426	0.71470	1.08707	0.10853	0.29355	0.39269	0.59729	0.00062	0.00320	0.00126	0.00673
9871	Facility Boundary	443683.41	3704930.42	0.19769	0.53386	0.70723	1.08024	0.10862	0.29333	0.38859	0.59354	0.00067	0.00318	0.00136	0.00658
9872	Facility Boundary	443689.73	3704922.80	0.19785	0.53351	0.69624	1.07109	0.10871	0.29314	0.38255	0.58851	0.00075	0.00315	0.00147	0.00645
9873	Facility Boundary	443696.05	3704915.17	0.19798	0.53301	0.68266	1.05951	0.10878	0.29286	0.37509	0.58215	0.00083	0.00312	0.00161	0.00632
9874	Facility Boundary	443702.37	3704907.55	0.19807	0.53250	0.66690	1.04572	0.10883	0.29258	0.36643	0.57457	0.00092	0.00310	0.00177	0.00620
9875	Facility Boundary	443708.68	3704899.93	0.19816	0.53186	0.64961	1.02992	0.10888	0.29223	0.35693	0.56589	0.00102	0.00308	0.00194	0.00609
9876	Facility Boundary	443715.00	3704892.30	0.19831	0.53115	0.63161	1.01256	0.10896	0.29184	0.34704	0.55635	0.00112	0.00305	0.00211	0.00599
9877	Facility Boundary	443721.32	3704884.68	0.19836	0.53046	0.61303	0.99405	0.10899	0.29146	0.33683	0.54618	0.00124	0.00303	0.00231	0.00589
9878	Facility Boundary	443727.64	3704877.06	0.19836	0.52958	0.79814	0.97430	0.10899	0.29098	0.43854	0.53533	0.00138	0.00300	0.00256	0.00580
9879	Facility Boundary	443733.96	3704869.44	0.21501	0.52871	0.78404	0.95384	0.11814	0.29050	0.43079	0.52409	0.00153	0.00298	0.00283	0.00571
9880	Facility Boundary	443740.28	3704861.81	0.24024	0.52771	0.77041	0.93268	0.13200	0.28995	0.42330	0.51246	0.00170	0.00296	0.00313	0.00563
9881	Facility Boundary	443746.60	3704854.19	0.26810	0.52673	0.76249	0.91167	0.14731	0.28941	0.41895	0.50092	0.00188	0.00293	0.00347	0.00555
9882	Facility Boundary	443752.92	3704846.57	0.35801	0.52556	0.76627	0.89049	0.19671	0.28877	0.42103	0.48928	0.00208	0.00291	0.00384	0.00547
9883	Facility Boundary	443759.24	3704838.94	0.36289	0.52447	0.73996	0.86925	0.19939	0.28817	0.40657	0.47761	0.00219	0.00289	0.00403	0.00540
9884	Facility Boundary	443765.55	3704831.32	0.36333	0.52320	0.71810	0.84841	0.19963	0.28747	0.39456	0.46616	0.00223	0.00286	0.00410	0.00533
9885	Facility Boundary	443771.87	3704823.70	0.36296	0.52196	0.69828	0.82814	0.19943	0.28679	0.38367	0.45502	0.00224	0.00284	0.00410	0.00526
9886	Facility Boundary	443778.19	3704816.07	0.36320	0.52057	0.67932	0.82470	0.19956	0.28603	0.37325	0.45313	0.00226	0.00282	0.00411	0.00519
9887	Facility Boundary	443784.51	3704808.45	0.36320	0.51919	0.66112	0.82559	0.19956	0.28527	0.36325	0.45362	0.00228	0.00280	0.00414	0.00513
9888	Facility Boundary	443790.83	3704800.83	0.36378	0.51775	0.64450	0.82661	0.19988	0.28448	0.35412	0.45418	0.00231	0.00278	0.00419	0.00507
9889	Facility Boundary	443797.15	3704793.20	0.37556	0.51615	0.62950	0.82752	0.20635	0.28360	0.34588	0.45468	0.00235	0.00275	0.00425	0.00501
9890	Facility Boundary	443803.47	3704785.58	0.39285	0.51461	0.62885	0.82815	0.21585	0.28275	0.34552	0.45503	0.00239	0.00273	0.00430	0.00495
9891	Facility Boundary	443809.79	3704777.96	0.40187	0.51286	0.64253	0.82890	0.22081	0.28179	0.35304	0.45544	0.00242	0.00271	0.00434	0.00489
9892	Facility Boundary	443816.10	3704770.33	0.40657	0.51118	0.65778	0.82981	0.22339	0.28087	0.36142	0.45594	0.00245	0.00269	0.00437	0.00484
9893	Facility Boundary	443822.42	3704762.71	0.40906	0.50929	0.67151	0.83059	0.22476	0.27983	0.36896	0.45637	0.00247	0.00267	0.00439	0.00478
9894	Facility Boundary	443828.74	3704755.09	0.41174	0.50747	0.68616	0.83121	0.22623	0.27883	0.37701	0.45671	0.00248	0.00265	0.00440	0.00473
9895	Facility Boundary	443835.06	3704747.47	0.41532	0.50545	0.71117	0.83179	0.22820	0.27772	0.39075	0.45703	0.00250	0.00263	0.00442	0.00468
9896	Facility Boundary	443841.38	3704739.84	0.42291	0.50339	0.75244	0.83249	0.23237	0.27659	0.41343	0.45741	0.00251	0.00261	0.00442	0.00463
9897	Facility Boundary	443847.70	3704732.22	0.43412	0.50125	0.79387	0.83314	0.23853	0.27541	0.43619	0.45777	0.00252	0.00259	0.00442	0.00459
9898	Facility Boundary	443854.02	3704724.60	0.44932	0.49901	0.76260	0.83376	0.24688	0.27418	0.41901	0.45811	0.00251	0.00257	0.00439	0.00454
9899	Facility Boundary	443860.34	3704716.97	0.46184	0.49666	0.74496	0.83429	0.25376	0.27289	0.40932	0.45840	0.00250	0.00255	0.00435	0.00449
9900	Facility Boundary	443866.66	3704709.35	0.47930	0.49420	0.73295	0.83476	0.26335	0.27154	0.40272	0.45866	0.00249	0.00253	0.00431	0.00445

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9901	Facility Boundary	443872.97	3704701.73	0.48003	0.49165	0.72207	0.83531	0.26375	0.27014	0.39674	0.45896	0.00247	0.00251	0.00427	0.00441
9902	Facility Boundary	443879.29	3704694.10	0.47387	0.48896	0.71668	0.83591	0.26037	0.26866	0.39378	0.45929	0.00246	0.00250	0.00423	0.00436
9903	Facility Boundary	443885.61	3704686.48	0.46652	0.48621	0.70925	0.83633	0.25633	0.26715	0.38970	0.45952	0.00244	0.00248	0.00420	0.00432
9904	Facility Boundary	443891.93	3704678.86	0.45939	0.48330	0.70221	0.83675	0.25241	0.26555	0.38583	0.45975	0.00242	0.00246	0.00416	0.00428
9905	Facility Boundary	443898.25	3704671.23	0.45214	0.48026	0.69502	0.83713	0.24843	0.26388	0.38188	0.45996	0.00241	0.00244	0.00412	0.00424
9906	Facility Boundary	443904.57	3704663.61	0.44393	0.47709	0.68661	0.83742	0.24392	0.26214	0.37726	0.46012	0.00239	0.00242	0.00408	0.00420
9907	Facility Boundary	443910.89	3704655.99	0.43862	0.47378	0.68319	0.83782	0.24100	0.26032	0.37538	0.46034	0.00237	0.00241	0.00404	0.00417
9908	Facility Boundary	443917.21	3704648.36	0.43522	0.47032	0.68301	0.83807	0.23913	0.25842	0.37528	0.46048	0.00235	0.00239	0.00400	0.00413
9909	Facility Boundary	443923.52	3704640.74	0.43090	0.46674	0.68157	0.83847	0.23676	0.25645	0.37449	0.46070	0.00234	0.00237	0.00397	0.00409
9910	Facility Boundary	443929.84	3704633.12	0.42610	0.46299	0.67941	0.83877	0.23412	0.25439	0.37330	0.46086	0.00232	0.00235	0.00393	0.00405
9911	Facility Boundary	443936.16	3704625.50	0.42164	0.45910	0.67804	0.83902	0.23167	0.25225	0.37255	0.46100	0.00230	0.00234	0.00390	0.00402
9912	Facility Boundary	443942.48	3704617.87	0.41705	0.45502	0.67677	0.83927	0.22915	0.25001	0.37185	0.46114	0.00229	0.00232	0.00387	0.00398
9913	Facility Boundary	443948.80	3704610.25	0.41081	0.45080	0.67254	0.83948	0.22572	0.24769	0.36953	0.46125	0.00227	0.00230	0.00383	0.00395
9914	Facility Boundary	443955.12	3704602.63	0.40306	0.44641	0.66543	0.83971	0.22146	0.24528	0.36562	0.46138	0.00225	0.00229	0.00379	0.00392
9915	Facility Boundary	443961.44	3704595.00	0.39268	0.44184	0.65622	0.83982	0.21576	0.24277	0.36056	0.46144	0.00223	0.00227	0.00375	0.00388
9916	Facility Boundary	443967.76	3704587.38	0.37852	0.43713	0.64299	0.84013	0.20798	0.24018	0.35329	0.46161	0.00221	0.00225	0.00371	0.00385
9917	Facility Boundary	443974.08	3704579.76	0.36367	0.43221	0.62839	0.84020	0.19982	0.23748	0.34527	0.46165	0.00219	0.00224	0.00365	0.00382
9918	Facility Boundary	443980.39	3704572.13	0.35335	0.42712	0.61986	0.84018	0.19415	0.23468	0.34058	0.46164	0.00216	0.00222	0.00361	0.00379
9919	Facility Boundary	443986.71	3704564.51	0.34804	0.42191	0.61855	0.84037	0.19123	0.23182	0.33986	0.46174	0.00215	0.00221	0.00358	0.00376
9920	Facility Boundary	443993.03	3704556.89	0.34485	0.41649	0.62040	0.84040	0.18948	0.22884	0.34088	0.46176	0.00214	0.00219	0.00355	0.00373
9921	Facility Boundary	443999.35	3704549.26	0.34260	0.41092	0.62393	0.84051	0.18824	0.22578	0.34282	0.46182	0.00212	0.00218	0.00353	0.00370
9922	Facility Boundary	444005.67	3704541.64	0.33885	0.40517	0.62561	0.84071	0.18618	0.22262	0.34374	0.46193	0.00211	0.00216	0.00351	0.00367
9923	Facility Boundary	444011.99	3704534.02	0.33819	0.39925	0.63185	0.84068	0.18582	0.21937	0.34717	0.46191	0.00210	0.00215	0.00349	0.00364
9924	Facility Boundary	444018.31	3704526.39	0.33941	0.39323	0.64131	0.84059	0.18649	0.21606	0.35237	0.46186	0.00209	0.00213	0.00348	0.00361
9925	Facility Boundary	444024.63	3704518.77	0.34007	0.38700	0.65058	0.84057	0.18685	0.21264	0.35746	0.46185	0.00208	0.00212	0.00347	0.00358
9926	Facility Boundary	444030.94	3704511.15	0.34009	0.38067	0.65939	0.84060	0.18686	0.20916	0.36230	0.46187	0.00207	0.00210	0.00345	0.00356
9927	Facility Boundary	444037.26	3704503.53	0.33828	0.37419	0.66849	0.84075	0.18587	0.20560	0.36730	0.46195	0.00206	0.00209	0.00343	0.00353
9928	Facility Boundary	444043.58	3704495.90	0.33564	0.36755	0.67839	0.84071	0.18442	0.20195	0.37274	0.46193	0.00205	0.00207	0.00341	0.00350
9929	Facility Boundary	444049.90	3704488.28	0.33231	0.36083	0.68583	0.84059	0.18259	0.19826	0.37683	0.46186	0.00203	0.00206	0.00339	0.00348
9930	Facility Boundary	444056.22	3704480.66	0.32771	0.35401	0.69065	0.84055	0.18006	0.19451	0.37948	0.46184	0.00202	0.00205	0.00336	0.00345
9931	Facility Boundary	444062.54	3704473.03	0.32054	0.34698	0.68938	0.84057	0.17612	0.19065	0.37878	0.46185	0.00201	0.00203	0.00334	0.00343
9932	Facility Boundary	444068.86	3704465.41	0.31027	0.33999	0.67973	0.84059	0.17048	0.18681	0.37348	0.46186	0.00199	0.00202	0.00331	0.00340
9933	Facility Boundary	444075.18	3704457.79	0.29979	0.33286	0.66643	0.84040	0.16472	0.18289	0.36617	0.46176	0.00198	0.00201	0.00328	0.00338
9934	Facility Boundary	444081.50	3704450.16	0.28781	0.32556	0.65342	0.84017	0.15814	0.17888	0.35902	0.46163	0.00196	0.00199	0.00325	0.00335
9935	Facility Boundary	444087.81	3704442.54	0.27429	0.31837	0.64020	0.83997	0.15071	0.17493	0.35176	0.46152	0.00194	0.00198	0.00321	0.00333
9936	Facility Boundary	444094.13	3704434.92	0.26441	0.31102	0.63354	0.83997	0.14528	0.17089	0.34810	0.46152	0.00193	0.00197	0.00318	0.00330
9937	Facility Boundary	444100.45	3704427.29	0.25811	0.30361	0.63365	0.83998	0.14182	0.16682	0.34816	0.46153	0.00192	0.00195	0.00316	0.00328
9938	Facility Boundary	444106.77	3704419.67	0.25211	0.29622	0.63414	0.83984	0.13852	0.16276	0.34843	0.46145	0.00190	0.00194	0.00314	0.00326
9939	Facility Boundary	444113.09	3704412.05	0.24603	0.28883	0.63465	0.83975	0.13518	0.15870	0.34871	0.46140	0.00189	0.00193	0.00312	0.00323
9940	Facility Boundary	444119.41	3704404.42	0.24060	0.28135	0.63658	0.83958	0.13220	0.15459	0.34977	0.46131	0.00188	0.00191	0.00310	0.00321
9941	Facility Boundary	444125.73	3704396.80	0.23911	0.27393	0.63998	0.83968	0.13138	0.15051	0.35164	0.46136	0.00187	0.00190	0.00309	0.00319
9942	Facility Boundary	444132.05	3704389.18	0.23849	0.26654	0.64481	0.83955	0.13104	0.14645	0.35429	0.46129	0.00186	0.00189	0.00307	0.00317
9943	Facility Boundary	444138.36	3704381.56	0.23787	0.25908	0.64945	0.83920	0.13070	0.14235	0.35684	0.46110	0.00185	0.00188	0.00305	0.00314
9944	Facility Boundary	444144.68	3704373.93	0.23675	0.25176	0.64930	0.83891	0.13008	0.13833	0.35676	0.46094	0.00184	0.00187	0.00303	0.00312
9945	Facility Boundary	444151.00	3704366.31	0.23547	0.24441	0.64770	0.83880	0.12938	0.13429	0.35588	0.46088	0.00183	0.00185	0.00301	0.00310
9946	Facility Boundary	444163.61	3704366.33	0.23456	0.24867	0.63831	0.83855	0.12888	0.13663	0.35072	0.46074	0.00181	0.00184	0.00300	0.00310
9947	Facility Boundary	444169.91	3704373.97	0.23351	0.26017	0.62186	0.83818	0.12830	0.14295	0.34168	0.46054	0.00180	0.00184	0.00300	0.00312
9948	Facility Boundary	444176.20	3704381.62	0.23207	0.27174	0.60710	0.83764	0.12751	0.14931	0.33357	0.46024	0.00179	0.00184	0.00300	0.00314
9949	Facility Boundary	444182.49	3704389.26	0.23109	0.28319	0.59645	0.83687	0.12697	0.15560	0.32772	0.45982	0.00178	0.00184	0.00300	0.00316
9950	Facility Boundary	444188.78	3704396.90	0.23019	0.29457	0.58711	0.83587	0.12648	0.16185	0.32259	0.45927	0.00177	0.00184	0.00299	0.00318
9951	Facility Boundary	444195.08	3704404.55	0.23536	0.30581	0.58082	0.83505	0.12932	0.16803	0.31913	0.45882	0.00176	0.00184	0.00300	0.00321
9952	Facility Boundary	444201.37	3704412.19	0.24537	0.31684	0.58249	0.83402	0.13482	0.17409	0.32005	0.45825	0.00176	0.00184	0.00302	0.00323
9953	Facility Boundary	444207.66	3704419.83	0.25735	0.32773	0.58751	0.83296	0.14140	0.18007	0.32281	0.45767	0.00177	0.00184	0.00306	0.00325
9954	Facility Boundary	444213.95	3704427.48	0.27093	0.33828	0.59554	0.83214	0.14886	0.18587	0.32722	0.45722	0.00178	0.00184	0.00311	0.00327
9955	Facility Boundary	444220.25	3704435.12	0.28481	0.34866	0.60395	0.83154	0.15649	0.19157	0.33184	0.45689	0.00179	0.00184	0.00315	0.00330
9956	Facility Boundary	444226.54	3704442.76	0.29897	0.35863	0.61278	0.83127	0.16427	0.19705	0.33669	0.45674	0.00179	0.00183	0.00319	0.00332
9957	Facility Boundary	444232.83	3704450.41	0.31231	0.36839	0.61971	0.83043	0.17160	0.20241	0.34050	0.45628	0.00180	0.00183	0.00322	0.00335
9958	Facility Boundary	444239.12	3704458.05	0.32471	0.37774	0.62530	0.82987	0.17841	0.20755	0.34357	0.45597	0.00180	0.00183	0.00325	0.00337
9959	Facility Boundary	444245.42	3704465.70	0.33652	0.38673	0.63036	0.82959	0.18490	0.21249	0.34635	0.45582	0.00180	0.00183	0.00329	0.00340
9960	Facility Boundary	444251.71	3704473.34	0.34758	0.39540	0.63514	0.82988	0.19098	0.21725	0.34898	0.45598	0.00180	0.00183	0.00332	0.00343

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
9961	Facility Boundary	444258.00	3704480.98	0.35798	0.40366	0.64051	0.83179	0.19669	0.22179	0.35193	0.45703	0.00180	0.00183	0.00335	0.00345
9962	Facility Boundary	444264.29	3704488.63	0.36784	0.41156	0.64583	0.83363	0.20211	0.22613	0.35485	0.45804	0.00180	0.00182	0.00338	0.00348
9963	Facility Boundary	444270.59	3704496.27	0.37750	0.41906	0.65225	0.83596	0.20742	0.23025	0.35838	0.45932	0.00180	0.00182	0.00341	0.00351
9964	Facility Boundary	444276.88	3704503.91	0.38671	0.42621	0.66002	0.83898	0.21248	0.23418	0.36265	0.46098	0.00180	0.00182	0.00344	0.00354
9965	Facility Boundary	444283.17	3704511.56	0.39587	0.43300	0.66914	0.84355	0.21751	0.23791	0.36766	0.46349	0.00180	0.00182	0.00347	0.00357
9966	Facility Boundary	444289.46	3704519.20	0.40515	0.43942	0.67924	0.84921	0.22261	0.24144	0.37321	0.46660	0.00179	0.00182	0.00350	0.00360
9967	Facility Boundary	444295.76	3704526.84	0.41485	0.44545	0.69131	0.85627	0.22794	0.24475	0.37984	0.47048	0.00179	0.00182	0.00354	0.00363
9968	Facility Boundary	444302.05	3704534.49	0.42486	0.45121	0.70525	0.86481	0.23344	0.24792	0.38750	0.47517	0.00179	0.00181	0.00357	0.00366
9969	Facility Boundary	444308.34	3704542.13	0.43502	0.45662	0.72147	0.87529	0.23902	0.25089	0.39641	0.48093	0.00179	0.00181	0.00360	0.00369
9970	Facility Boundary	444314.63	3704549.77	0.44608	0.46173	0.74096	0.88787	0.24510	0.25370	0.40712	0.48784	0.00178	0.00181	0.00363	0.00372
9971	Facility Boundary	444320.93	3704557.42	0.45751	0.46658	0.76271	0.90261	0.25138	0.25636	0.41907	0.49594	0.00178	0.00181	0.00367	0.00375
9972	Facility Boundary	444327.22	3704565.06	0.45777	0.47109	0.78384	0.91959	0.25152	0.25884	0.43068	0.50527	0.00178	0.00180	0.00370	0.00379
9973	Facility Boundary	444333.51	3704572.70	0.44517	0.47542	0.80884	0.93905	0.24460	0.26122	0.44442	0.51596	0.00177	0.00180	0.00373	0.00382
9974	Facility Boundary	444339.80	3704580.35	0.43826	0.47948	0.83736	0.96111	0.24080	0.26345	0.46009	0.52808	0.00177	0.00180	0.00376	0.00385
9975	Facility Boundary	444346.10	3704587.99	0.43438	0.48330	0.86747	0.98584	0.23867	0.26555	0.47663	0.54167	0.00176	0.00180	0.00379	0.00389
9976	Facility Boundary	444352.39	3704595.63	0.43209	0.48696	0.89824	1.01308	0.23741	0.26756	0.49354	0.55664	0.00176	0.00179	0.00382	0.00392
9977	Facility Boundary	444358.68	3704603.28	0.43154	0.49053	0.92744	1.04271	0.23711	0.26952	0.50958	0.57292	0.00176	0.00179	0.00386	0.00395
9978	Facility Boundary	444364.97	3704610.92	0.43163	0.49375	0.95677	1.07449	0.23716	0.27129	0.52570	0.59038	0.00175	0.00179	0.00389	0.00399
9979	Facility Boundary	444371.27	3704618.56	0.43001	0.49695	0.98893	1.10811	0.23627	0.27305	0.54337	0.60885	0.00175	0.00179	0.00392	0.00402
9980	Facility Boundary	444377.56	3704626.21	0.43012	0.49977	1.02087	1.14303	0.23633	0.27460	0.56092	0.62804	0.00175	0.00178	0.00396	0.00406
9981	Facility Boundary	444383.85	3704633.85	0.43056	0.50268	1.05256	1.17870	0.23657	0.27620	0.57833	0.64764	0.00174	0.00178	0.00399	0.00410
9982	Facility Boundary	444390.14	3704641.50	0.43150	0.50534	1.08186	1.21456	0.23709	0.27766	0.59443	0.66734	0.00174	0.00178	0.00402	0.00413
9983	Facility Boundary	444396.44	3704649.14	0.43434	0.50789	1.10354	1.24990	0.23865	0.27906	0.60634	0.68676	0.00174	0.00178	0.00406	0.00417
9984	Facility Boundary	444402.73	3704656.78	0.44168	0.51035	1.11306	1.28354	0.24268	0.28041	0.61157	0.70524	0.00174	0.00177	0.00410	0.00420
9985	Facility Boundary	444409.02	3704664.43	0.44885	0.51269	1.12092	1.31497	0.24662	0.28170	0.61589	0.72251	0.00174	0.00177	0.00414	0.00424
9986	Facility Boundary	444415.31	3704672.07	0.45884	0.51493	1.12278	1.34314	0.25211	0.28293	0.61691	0.73799	0.00174	0.00177	0.00418	0.00428
9987	Facility Boundary	444421.61	3704679.71	0.48789	0.51713	1.10696	1.36720	0.26807	0.28414	0.60822	0.75121	0.00174	0.00176	0.00421	0.00431
9988	Facility Boundary	444427.90	3704687.36	0.49406	0.51926	1.08740	1.38648	0.27146	0.28531	0.59747	0.76180	0.00174	0.00176	0.00424	0.00435
9989	Facility Boundary	444434.19	3704695.00	0.49291	0.52141	1.09222	1.40002	0.27083	0.28649	0.60012	0.76924	0.00174	0.00176	0.00427	0.00438
9990	Facility Boundary	444440.48	3704702.64	0.47970	0.52349	1.14474	1.40744	0.26357	0.28763	0.62898	0.77332	0.00173	0.00175	0.00432	0.00442
9991	Facility Boundary	444446.78	3704710.29	0.45438	0.52543	1.18806	1.40837	0.24966	0.28870	0.65278	0.77383	0.00172	0.00175	0.00435	0.00446
9992	Facility Boundary	444453.07	3704717.93	0.45169	0.52751	1.19137	1.40244	0.24818	0.28984	0.65460	0.77057	0.00171	0.00175	0.00439	0.00449
9993	Facility Boundary	444459.36	3704725.57	0.45571	0.52957	1.17257	1.38981	0.25039	0.29097	0.64427	0.76363	0.00171	0.00174	0.00442	0.00453
9994	Facility Boundary	444465.65	3704733.22	0.45813	0.53177	1.15312	1.37055	0.25172	0.29218	0.63358	0.75305	0.00171	0.00174	0.00446	0.00457
9995	Facility Boundary	444471.95	3704740.86	0.45959	0.53399	1.13166	1.34513	0.25252	0.29340	0.62179	0.73908	0.00170	0.00174	0.00449	0.00460
9996	Facility Boundary	444478.24	3704748.50	0.46554	0.53637	1.09722	1.31419	0.25579	0.29471	0.60287	0.72208	0.00170	0.00173	0.00453	0.00464
9997	Facility Boundary	444484.53	3704756.15	0.47355	0.53894	1.05791	1.27839	0.26019	0.29612	0.58127	0.70241	0.00170	0.00173	0.00456	0.00467
9998	Facility Boundary	444490.82	3704763.79	0.46506	0.54183	1.04242	1.23858	0.25553	0.29771	0.57276	0.68054	0.00169	0.00172	0.00460	0.00471
9999	Facility Boundary	444497.12	3704771.44	0.45502	0.54489	1.03187	1.19567	0.25001	0.29939	0.56696	0.65696	0.00168	0.00172	0.00463	0.00475
10000	Facility Boundary	444503.41	3704779.08	0.44404	0.54835	1.00293	1.15082	0.24398	0.30129	0.55106	0.63232	0.00167	0.00172	0.00465	0.00478
10001	Facility Boundary	444509.70	3704786.72	0.43258	0.55212	0.90975	1.10489	0.23768	0.30336	0.49986	0.60708	0.00165	0.00171	0.00466	0.00482
10002	Facility Boundary	444515.99	3704794.37	0.42442	0.55636	0.84810	1.05877	0.23320	0.30569	0.46599	0.58174	0.00163	0.00171	0.00466	0.00485
10003	Facility Boundary	444522.29	3704802.01	0.41707	0.56105	0.79771	1.01343	0.22916	0.30827	0.43830	0.55683	0.00159	0.00171	0.00463	0.00489
10004	Facility Boundary	444528.58	3704809.65	0.40746	0.56620	0.75119	0.96959	0.22388	0.31110	0.41274	0.53274	0.00155	0.00170	0.00457	0.00492
10005	Facility Boundary	444534.87	3704817.30	0.38639	0.57184	0.72531	0.92787	0.21230	0.31420	0.39852	0.50982	0.00150	0.00170	0.00448	0.00496
10006	Facility Boundary	444541.16	3704824.94	0.38406	0.57800	0.75115	0.88891	0.21102	0.31758	0.41272	0.48841	0.00145	0.00169	0.00438	0.00499
10007	Facility Boundary	444547.46	3704832.58	0.38127	0.58478	0.77967	0.89408	0.20949	0.32131	0.42839	0.49125	0.00139	0.00169	0.00424	0.00503
10008	Facility Boundary	444553.75	3704840.23	0.22643	0.59208	0.78451	0.90995	0.12441	0.32532	0.43105	0.49997	0.00132	0.00169	0.00404	0.00506
10009	Facility Boundary	444560.04	3704847.87	0.21918	0.59989	0.78779	0.92201	0.12043	0.32961	0.43285	0.50660	0.00125	0.00168	0.00387	0.00510
10010	Facility Boundary	444566.33	3704855.51	0.21614	0.60817	0.78981	0.92980	0.11876	0.33416	0.43396	0.51088	0.00119	0.00168	0.00366	0.00513
10011	Facility Boundary	444572.63	3704863.16	0.21807	0.61700	0.78912	0.93293	0.11982	0.33901	0.43358	0.51260	0.00112	0.00167	0.00346	0.00517
10012	Facility Boundary	444578.92	3704870.80	0.22204	0.62613	0.61472	0.93124	0.12200	0.34403	0.33776	0.51167	0.00106	0.00167	0.00329	0.00520
10013	Facility Boundary	444585.21	3704878.44	0.22646	0.63565	0.60854	0.92467	0.12443	0.34926	0.33436	0.50806	0.00102	0.00166	0.00319	0.00523
10014	Facility Boundary	444591.50	3704886.09	0.23125	0.64546	0.59756	0.91335	0.12706	0.35465	0.32833	0.50184	0.00100	0.00166	0.00315	0.00527
10015	Facility Boundary	444597.80	3704893.73	0.23656	0.65531	0.58149	0.89750	0.12998	0.36006	0.31950	0.49313	0.00099	0.00166	0.00316	0.00530
10016	Facility Boundary	444604.09	3704901.37	0.24221	0.66506	0.56129	0.87751	0.13308	0.36542	0.30840	0.48215	0.00100	0.00165	0.00322	0.00533
10017	Facility Boundary	444610.38	3704909.02	0.24808	0.67486	0.53670	0.85387	0.13631	0.37080	0.29489	0.46916	0.00100	0.00165	0.00324	0.00536
10018	Facility Boundary	444616.67	3704916.66	0.25411	0.68428	0.50794	0.85970	0.13962	0.37598	0.27909	0.47236	0.00096	0.00164	0.00315	0.00540
10019	Facility Boundary	444622.97	3704924.30	0.26008	0.69320	0.47493	0.87335	0.14290	0.38088	0.26095	0.47986	0.00088	0.00164	0.00290	0.00543
10020	Facility Boundary	444629.26	3704931.95	0.26383	0.70143	0.43966	0.88629	0.14496	0.38540	0.24157	0.48697	0.00078	0.00163	0.00258	0.00546

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10021	Facility Boundary	444635.55	3704939.59	0.26976	0.70905	0.40632	0.89863	0.14822	0.38959	0.22325	0.49375	0.00072	0.00163	0.00240	0.00549
10022	Facility Boundary	444641.84	3704947.24	0.27544	0.71570	0.37445	0.91002	0.15134	0.39324	0.20574	0.50001	0.00068	0.00162	0.00229	0.00552
10023	Facility Boundary	444648.14	3704954.88	0.28066	0.72119	0.35164	0.92048	0.15421	0.39626	0.19321	0.50576	0.00065	0.00162	0.00221	0.00555
10024	Facility Boundary	444654.43	3704962.52	0.28539	0.72542	0.35805	0.92953	0.15681	0.39858	0.19673	0.51073	0.00061	0.00162	0.00211	0.00558
10025	Facility Boundary	444660.72	3704970.17	0.28940	0.72825	0.36380	0.93743	0.15901	0.40014	0.19989	0.51507	0.00056	0.00161	0.00197	0.00561
10026	Facility Boundary	444667.01	3704977.81	0.29260	0.72951	0.36810	0.94398	0.16077	0.40083	0.20225	0.51867	0.00051	0.00161	0.00183	0.00564
10027	Facility Boundary	444673.31	3704985.45	0.29488	0.72907	0.37255	0.94891	0.16202	0.40059	0.20470	0.52138	0.00045	0.00160	0.00165	0.00567
10028	Facility Boundary	444679.60	3704993.10	0.29608	0.72687	0.37607	0.95233	0.16268	0.39938	0.20663	0.52326	0.00040	0.00160	0.00146	0.00569
10029	Facility Boundary	444685.89	3705000.74	0.29619	0.72278	0.37720	0.95414	0.16274	0.39713	0.20725	0.52425	0.00034	0.00159	0.00130	0.00572
10030	Facility Boundary	444692.18	3705008.38	0.29506	0.71677	0.37827	0.95410	0.16212	0.39383	0.20784	0.52423	0.00030	0.00159	0.00117	0.00575
10031	Facility Boundary	444698.48	3705016.03	0.29267	0.70882	0.37829	0.95257	0.16081	0.38946	0.20785	0.52339	0.00027	0.00158	0.00106	0.00577
10032	Facility Boundary	444704.77	3705023.67	0.28905	0.69888	0.37727	0.94926	0.15882	0.38400	0.20729	0.52157	0.00024	0.00158	0.00098	0.00580
10033	Facility Boundary	444711.06	3705031.31	0.28414	0.68720	0.37512	0.94453	0.15612	0.37758	0.20611	0.51897	0.00022	0.00157	0.00091	0.00582
10034	Facility Boundary	444717.35	3705038.96	0.27802	0.67351	0.37194	0.93796	0.15276	0.37006	0.20436	0.51536	0.00020	0.00157	0.00086	0.00585
10035	Facility Boundary	444723.65	3705046.60	0.27071	0.65815	0.36775	0.93027	0.14874	0.36162	0.20206	0.51114	0.00019	0.00156	0.00083	0.00587
10036	Facility Boundary	444729.94	3705054.24	0.26233	0.64102	0.36269	0.92076	0.14414	0.35221	0.19928	0.50591	0.00018	0.00155	0.00081	0.00589
10037	Facility Boundary	444736.23	3705061.89	0.25296	0.62249	0.35683	0.91038	0.13899	0.34203	0.19606	0.50021	0.00018	0.00155	0.00080	0.00592
10038	Facility Boundary	444742.52	3705069.53	0.24273	0.60237	0.34902	0.89842	0.13337	0.33097	0.19177	0.49364	0.00018	0.00154	0.00079	0.00594
10039	Facility Boundary	444748.82	3705077.17	0.23180	0.58114	0.34161	0.88565	0.12736	0.31931	0.18770	0.48662	0.00017	0.00154	0.00078	0.00596
10040	Facility Boundary	444755.11	3705084.82	0.22026	0.55881	0.33368	0.87163	0.12102	0.30704	0.18334	0.47892	0.00017	0.00153	0.00076	0.00599
10041	Facility Boundary	444761.40	3705092.46	0.20828	0.53570	0.32538	0.85742	0.11444	0.29434	0.17878	0.47111	0.00016	0.00153	0.00076	0.00601
10042	Facility Boundary	444767.69	3705100.11	0.19598	0.51169	0.31679	0.84210	0.10768	0.28115	0.17406	0.46269	0.00016	0.00152	0.00075	0.00603
10043	Facility Boundary	444777.10	3705117.17	0.16986	0.46041	0.29844	0.80930	0.09333	0.25297	0.16398	0.44467	0.00015	0.00151	0.00074	0.00609
10044	Facility Boundary	444780.20	3705126.60	0.15628	0.43314	0.28885	0.79168	0.08587	0.23799	0.15871	0.43499	0.00015	0.00151	0.00075	0.00612
10045	Facility Boundary	444783.31	3705136.02	0.14300	0.40588	0.27959	0.77392	0.07857	0.22301	0.15362	0.42523	0.00015	0.00151	0.00075	0.00616
10046	Facility Boundary	444786.42	3705145.45	0.13011	0.37892	0.27265	0.75661	0.07149	0.20820	0.14981	0.41572	0.00015	0.00151	0.00076	0.00620
10047	Facility Boundary	444789.53	3705154.87	0.11783	0.35250	0.27153	0.73958	0.06474	0.19368	0.14919	0.40636	0.00015	0.00150	0.00078	0.00624
10048	Facility Boundary	444792.64	3705164.30	0.10618	0.32665	0.27002	0.72303	0.05834	0.17948	0.14836	0.39727	0.00016	0.00150	0.00081	0.00627
10049	Facility Boundary	444795.75	3705173.72	0.09742	0.30161	0.26854	0.70732	0.05353	0.16572	0.14755	0.38864	0.00016	0.00150	0.00085	0.00631
10050	Facility Boundary	444798.86	3705183.15	0.09693	0.27766	0.26517	0.69249	0.05326	0.15256	0.14570	0.38049	0.00017	0.00150	0.00089	0.00635
10051	Facility Boundary	444801.97	3705192.57	0.09631	0.25491	0.26183	0.67831	0.05292	0.14006	0.14386	0.37270	0.00018	0.00149	0.00093	0.00638
10052	Facility Boundary	444805.08	3705202.00	0.09579	0.23329	0.25890	0.66525	0.05263	0.12818	0.14225	0.36552	0.00018	0.00149	0.00096	0.00642
10053	Facility Boundary	444808.19	3705211.42	0.09704	0.21993	0.25617	0.65336	0.05332	0.12084	0.14075	0.35899	0.00019	0.00149	0.00099	0.00645
10054	Facility Boundary	444811.30	3705220.85	0.09830	0.21927	0.25338	0.64781	0.05401	0.12048	0.13922	0.35594	0.00019	0.00149	0.00102	0.00649
10055	Facility Boundary	444814.41	3705230.27	0.09952	0.22153	0.25052	0.64364	0.05468	0.12172	0.13765	0.35365	0.00019	0.00148	0.00104	0.00652
10056	Facility Boundary	444817.52	3705239.70	0.10065	0.22411	0.24741	0.63680	0.05530	0.12314	0.13594	0.34989	0.00020	0.00148	0.00106	0.00655
10057	Facility Boundary	444820.63	3705249.12	0.10187	0.22650	0.24397	0.62746	0.05597	0.12445	0.13405	0.34476	0.00020	0.00148	0.00108	0.00659
10058	Facility Boundary	444823.74	3705258.55	0.10305	0.22881	0.24017	0.61591	0.05662	0.12572	0.13196	0.33841	0.00021	0.00148	0.00111	0.00662
10059	Facility Boundary	444826.85	3705267.97	0.10414	0.23107	0.23673	0.60284	0.05722	0.12696	0.13007	0.33123	0.00020	0.00147	0.00111	0.00665
10060	Facility Boundary	444829.95	3705277.40	0.10509	0.23321	0.23385	0.59822	0.05774	0.12814	0.12849	0.32869	0.00019	0.00147	0.00107	0.00668
10061	Facility Boundary	444833.06	3705286.82	0.10589	0.23522	0.23094	0.59392	0.05818	0.12924	0.12689	0.32633	0.00018	0.00147	0.00103	0.00671
10062	Facility Boundary	444836.17	3705296.25	0.10682	0.23711	0.22768	0.58997	0.05869	0.13028	0.12510	0.32416	0.00017	0.00147	0.00100	0.00675
10063	Facility Boundary	444839.28	3705305.67	0.10716	0.23897	0.22410	0.58653	0.05888	0.13130	0.12313	0.32227	0.00017	0.00146	0.00097	0.00678
10064	Facility Boundary	444842.39	3705315.10	0.10589	0.24071	0.22007	0.58377	0.05818	0.13226	0.12092	0.32075	0.00016	0.00146	0.00095	0.00681
10065	Facility Boundary	444845.50	3705324.52	0.09786	0.24246	0.21554	0.58145	0.05377	0.13322	0.11843	0.31948	0.00016	0.00146	0.00093	0.00684
10066	Facility Boundary	444848.61	3705333.95	0.09821	0.24419	0.21587	0.57931	0.05396	0.13417	0.11861	0.31830	0.00015	0.00145	0.00091	0.00687
10067	Facility Boundary	444851.72	3705343.37	0.09799	0.24581	0.21633	0.57752	0.05384	0.13506	0.11886	0.31732	0.00015	0.00145	0.00089	0.00690
10068	Facility Boundary	444854.83	3705352.80	0.06446	0.24741	0.21682	0.57612	0.03542	0.13594	0.11913	0.31655	0.00014	0.00145	0.00086	0.00693
10069	Facility Boundary	444857.94	3705362.22	0.06186	0.24910	0.21729	0.57457	0.03399	0.13687	0.11939	0.31570	0.00014	0.00145	0.00084	0.00695
10070	Facility Boundary	444861.05	3705371.65	0.05920	0.25083	0.21767	0.57388	0.03253	0.13782	0.11960	0.31532	0.00013	0.00144	0.00082	0.00698
10071	Facility Boundary	444864.16	3705381.07	0.05829	0.25253	0.21798	0.57252	0.03203	0.13875	0.11977	0.31457	0.00013	0.00144	0.00080	0.00701
10072	Facility Boundary	444867.27	3705390.50	0.05919	0.25429	0.21827	0.57192	0.03252	0.13972	0.11993	0.31424	0.00013	0.00144	0.00078	0.00704
10073	Facility Boundary	444870.38	3705399.92	0.06002	0.25622	0.21867	0.57155	0.03298	0.14078	0.12015	0.31404	0.00013	0.00143	0.00077	0.00707
10074	Facility Boundary	444873.49	3705409.35	0.06075	0.25813	0.21070	0.57075	0.03338	0.14183	0.11577	0.31360	0.00013	0.00143	0.00075	0.00709
10075	Facility Boundary	444876.60	3705418.77	0.06157	0.26019	0.21079	0.57053	0.03383	0.14296	0.11582	0.31348	0.00012	0.00143	0.00074	0.00712
10076	Facility Boundary	444879.70	3705428.20	0.06241	0.26244	0.21099	0.57035	0.03429	0.14420	0.11593	0.31338	0.00012	0.00142	0.00073	0.00715
10077	Facility Boundary	444877.59	3705446.02	0.06390	0.26729	0.21125	0.57032	0.03511	0.14686	0.11607	0.31336	0.00012	0.00142	0.00071	0.00724
10078	Facility Boundary	444872.36	3705454.42	0.06468	0.27018	0.21139	0.57033	0.03554	0.14845	0.11615	0.31337	0.00012	0.00143	0.00071	0.00731
10079	Facility Boundary	444867.13	3705462.82	0.06548	0.27295	0.21154	0.57057	0.03598	0.14997	0.11623	0.31350	0.00012	0.00143	0.00072	0.00737
10080	Facility Boundary	444861.90	3705471.22	0.06627	0.27609	0.21167	0.57052	0.03641	0.15170	0.11630	0.31347	0.00012	0.00144	0.00073	0.00744

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10081	Facility Boundary	444856.67	3705479.62	0.06705	0.27919	0.21176	0.57252	0.03684	0.15340	0.11635	0.31457	0.00012	0.00144	0.00074	0.00751
10082	Facility Boundary	444851.45	3705488.02	0.06783	0.28239	0.21183	0.58098	0.03727	0.15516	0.11639	0.31922	0.00012	0.00145	0.00075	0.00758
10083	Facility Boundary	444846.22	3705496.42	0.06860	0.28592	0.21196	0.58975	0.03769	0.15710	0.11646	0.32404	0.00012	0.00145	0.00076	0.00765
10084	Facility Boundary	444840.99	3705504.82	0.06947	0.28918	0.21208	0.59800	0.03817	0.15889	0.11653	0.32857	0.00012	0.00145	0.00078	0.00772
10085	Facility Boundary	444835.76	3705513.22	0.07023	0.29298	0.21214	0.60672	0.03859	0.16098	0.11656	0.33336	0.00012	0.00146	0.00080	0.00779
10086	Facility Boundary	444830.53	3705521.62	0.07103	0.29653	0.21214	0.61480	0.03903	0.16293	0.11656	0.33780	0.00013	0.00146	0.00082	0.00786
10087	Facility Boundary	444825.31	3705530.02	0.07180	0.30035	0.21225	0.62319	0.03945	0.16503	0.11662	0.34241	0.00013	0.00147	0.00085	0.00794
10088	Facility Boundary	444820.08	3705538.42	0.07271	0.30429	0.22069	0.63129	0.03995	0.16719	0.12126	0.34686	0.00013	0.00147	0.00088	0.00802
10089	Facility Boundary	444814.85	3705546.82	0.07346	0.30789	0.22066	0.63897	0.04036	0.16917	0.12124	0.35108	0.00013	0.00147	0.00091	0.00809
10090	Facility Boundary	444809.62	3705555.22	0.07426	0.31198	0.22162	0.64683	0.04080	0.17142	0.12177	0.35540	0.00013	0.00148	0.00093	0.00817
10091	Facility Boundary	444804.39	3705563.62	0.07686	0.31566	0.22169	0.65425	0.04223	0.17344	0.12181	0.35948	0.00013	0.00148	0.00095	0.00825
10092	Facility Boundary	444799.17	3705572.02	0.07968	0.31941	0.22175	0.66142	0.04378	0.17550	0.12184	0.36342	0.00013	0.00149	0.00096	0.00833
10093	Facility Boundary	444793.94	3705580.42	0.08246	0.32316	0.22175	0.66860	0.04531	0.17756	0.12184	0.36736	0.00013	0.00149	0.00097	0.00841
10094	Facility Boundary	444788.71	3705588.82	0.08523	0.32634	0.22173	0.67487	0.04683	0.17931	0.12183	0.37081	0.00013	0.00150	0.00097	0.00850
10095	Facility Boundary	444783.48	3705597.22	0.08792	0.32997	0.21977	0.68181	0.04831	0.18130	0.12075	0.37462	0.00013	0.00150	0.00096	0.00858
10096	Facility Boundary	444778.25	3705605.62	0.09058	0.33284	0.21953	0.68758	0.04977	0.18288	0.12062	0.37779	0.00013	0.00150	0.00095	0.00867
10097	Facility Boundary	444773.03	3705614.02	0.09317	0.33561	0.21360	0.69388	0.05119	0.18440	0.11736	0.38125	0.00013	0.00151	0.00094	0.00876
10098	Facility Boundary	444767.80	3705622.42	0.09573	0.33823	0.21307	0.70008	0.05260	0.18584	0.11707	0.38466	0.00013	0.00151	0.00094	0.00885
10099	Facility Boundary	444762.57	3705630.82	0.09819	0.34012	0.21336	0.70536	0.05395	0.18688	0.11723	0.38756	0.00013	0.00152	0.00094	0.00894
10100	Facility Boundary	444757.34	3705639.22	0.10061	0.34194	0.21374	0.70958	0.05528	0.18788	0.11744	0.38988	0.00013	0.00152	0.00094	0.00903
10101	Facility Boundary	444752.11	3705647.62	0.10294	0.34302	0.21427	0.71355	0.05656	0.18847	0.11773	0.39206	0.00013	0.00152	0.00094	0.00912
10102	Facility Boundary	444746.89	3705656.02	0.10520	0.34374	0.21494	0.71770	0.05780	0.18887	0.11810	0.39434	0.00013	0.00153	0.00094	0.00922
10103	Facility Boundary	444741.66	3705664.42	0.10740	0.34398	0.21580	0.72130	0.05901	0.18900	0.11857	0.39632	0.00013	0.00153	0.00095	0.00932
10104	Facility Boundary	444736.43	3705672.82	0.10949	0.34338	0.21691	0.72441	0.06016	0.18867	0.11918	0.39803	0.00013	0.00154	0.00095	0.00942
10105	Facility Boundary	444731.20	3705681.22	0.11153	0.34232	0.21840	0.72667	0.06128	0.18809	0.12000	0.39927	0.00013	0.00154	0.00095	0.00952
10106	Facility Boundary	444725.97	3705689.62	0.11346	0.34058	0.22024	0.72858	0.06234	0.18713	0.12101	0.40032	0.00013	0.00155	0.00096	0.00962
10107	Facility Boundary	444720.75	3705698.02	0.11533	0.33823	0.22264	0.72977	0.06337	0.18584	0.12233	0.40097	0.00013	0.00155	0.00095	0.00972
10108	Facility Boundary	444715.52	3705706.42	0.11712	0.33510	0.22497	0.73029	0.06435	0.18412	0.12361	0.40126	0.00013	0.00156	0.00095	0.00983
10109	Facility Boundary	444710.29	3705714.82	0.11881	0.33137	0.22841	0.73007	0.06528	0.18207	0.12550	0.40114	0.00013	0.00156	0.00095	0.00994
10110	Facility Boundary	444702.32	3705732.83	0.12212	0.32070	0.23962	0.72636	0.06710	0.17621	0.13166	0.39910	0.00013	0.00157	0.00093	0.01015
10111	Facility Boundary	444699.58	3705742.44	0.12371	0.31351	0.24827	0.72219	0.06797	0.17226	0.13641	0.39681	0.00013	0.00157	0.00092	0.01025
10112	Facility Boundary	444696.84	3705752.05	0.12518	0.30576	0.25888	0.74529	0.06878	0.16800	0.14224	0.40950	0.00013	0.00157	0.00092	0.01035
10113	Facility Boundary	444694.10	3705761.66	0.12658	0.30691	0.27165	0.77754	0.06955	0.16863	0.14926	0.42722	0.00012	0.00157	0.00091	0.01045
10114	Facility Boundary	444691.36	3705771.27	0.12793	0.31038	0.28656	0.81267	0.07029	0.17054	0.15745	0.44652	0.00012	0.00158	0.00090	0.01055
10115	Facility Boundary	444688.63	3705780.88	0.12920	0.31375	0.30365	0.85005	0.07099	0.17239	0.16684	0.46706	0.00012	0.00158	0.00090	0.01066
10116	Facility Boundary	444685.89	3705790.49	0.13042	0.31690	0.32252	0.88914	0.07166	0.17412	0.17721	0.48854	0.00012	0.00158	0.00089	0.01076
10117	Facility Boundary	444683.15	3705800.10	0.13155	0.31997	0.34298	0.92895	0.07228	0.17581	0.18845	0.51041	0.00012	0.00158	0.00089	0.01087
10118	Facility Boundary	444680.41	3705809.71	0.13264	0.32296	0.36427	0.96860	0.07288	0.17745	0.20015	0.53220	0.00012	0.00158	0.00089	0.01098
10119	Facility Boundary	444677.67	3705819.32	0.13368	0.32589	0.38564	1.00688	0.07345	0.17906	0.21189	0.55323	0.00012	0.00159	0.00089	0.01110
10120	Facility Boundary	444674.93	3705828.93	0.13470	0.32873	0.40611	1.04213	0.07401	0.18062	0.22314	0.57260	0.00012	0.00159	0.00089	0.01121
10121	Facility Boundary	444672.19	3705838.54	0.13570	0.33170	0.42479	1.07329	0.07456	0.18225	0.23340	0.58972	0.00012	0.00159	0.00089	0.01133
10122	Facility Boundary	444669.45	3705848.15	0.13668	0.33457	0.44048	1.09908	0.07510	0.18383	0.24202	0.60389	0.00012	0.00159	0.00090	0.01145
10123	Facility Boundary	444666.71	3705857.76	0.13761	0.33739	0.45227	1.11819	0.07561	0.18538	0.24850	0.61439	0.00012	0.00160	0.00091	0.01157
10124	Facility Boundary	444663.97	3705867.37	0.13854	0.34047	0.45931	1.12982	0.07612	0.18707	0.25237	0.62078	0.00012	0.00160	0.00091	0.01170
10125	Facility Boundary	444661.23	3705876.98	0.13950	0.34354	0.46112	1.13315	0.07665	0.18876	0.25336	0.62261	0.00012	0.00160	0.00091	0.01183
10126	Facility Boundary	444658.49	3705886.59	0.14052	0.34673	0.45744	1.12787	0.07721	0.19051	0.25134	0.61971	0.00012	0.00160	0.00092	0.01196
10127	Facility Boundary	444655.75	3705896.20	0.14154	0.35006	0.44841	1.11419	0.07777	0.19234	0.24638	0.61219	0.00012	0.00161	0.00092	0.01209
10128	Facility Boundary	444653.01	3705905.81	0.14265	0.35354	0.43449	1.09244	0.07838	0.19425	0.23873	0.60024	0.00012	0.00161	0.00093	0.01222
10129	Facility Boundary	444650.27	3705915.42	0.14385	0.35736	0.41649	1.06357	0.07904	0.19635	0.22884	0.58438	0.00012	0.00161	0.00093	0.01236
10130	Facility Boundary	444647.53	3705925.03	0.14511	0.36127	0.39545	1.02861	0.07973	0.19850	0.21728	0.56517	0.00012	0.00161	0.00094	0.01250
10131	Facility Boundary	444644.79	3705934.64	0.14653	0.36547	0.37252	0.98879	0.08051	0.20081	0.20468	0.54329	0.00012	0.00162	0.00095	0.01264
10132	Facility Boundary	444642.05	3705944.25	0.14809	0.36982	0.34877	0.94567	0.08137	0.20320	0.19163	0.51960	0.00012	0.00162	0.00096	0.01279
10133	Facility Boundary	444639.31	3705953.86	0.14975	0.37445	0.32533	0.90068	0.08228	0.20574	0.17875	0.49488	0.00012	0.00162	0.00097	0.01293
10134	Facility Boundary	444636.57	3705963.47	0.15162	0.37958	0.30312	0.85540	0.08331	0.20856	0.16655	0.47000	0.00012	0.00162	0.00099	0.01308
10135	Facility Boundary	444633.83	3705973.08	0.15368	0.38471	0.29297	0.81105	0.08444	0.21138	0.16097	0.44563	0.00012	0.00163	0.00101	0.01323
10136	Facility Boundary	444631.09	3705982.69	0.15586	0.39019	0.29715	0.76875	0.08564	0.21439	0.16327	0.42239	0.00012	0.00163	0.00103	0.01339
10137	Facility Boundary	444628.35	3705992.30	0.15832	0.39592	0.30170	0.74627	0.08699	0.21754	0.16577	0.41004	0.00012	0.00163	0.00105	0.01354
10138	Facility Boundary	444625.61	3706001.91	0.16096	0.40184	0.30662	0.75752	0.08844	0.22079	0.16847	0.41622	0.00012	0.00163	0.00108	0.01370
10139	Facility Boundary	444622.87	3706011.52	0.16376	0.40795	0.31158	0.76913	0.08998	0.22415	0.17120	0.42260	0.00012	0.00164	0.00111	0.01386
10140	Facility Boundary	444620.14	3706021.13	0.16677	0.41412	0.31692	0.78083	0.09163	0.22754	0.17413	0.42903	0.00012	0.00164	0.00113	0.01402

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10141	Facility Boundary	444617.40	3706030.74	0.16993	0.42049	0.32249	0.79489	0.09337	0.23104	0.17719	0.43675	0.00013	0.00164	0.00116	0.01419
10142	Facility Boundary	444614.66	3706040.35	0.17321	0.42679	0.32822	0.83873	0.09517	0.23450	0.18034	0.46084	0.00013	0.00164	0.00117	0.01435
10143	Facility Boundary	444611.92	3706049.96	0.17658	0.43305	0.33417	0.88690	0.09702	0.23794	0.18361	0.48731	0.00013	0.00165	0.00119	0.01452
10144	Facility Boundary	444609.18	3706059.57	0.18000	0.43908	0.34039	0.93834	0.09890	0.24125	0.18703	0.51557	0.00013	0.00165	0.00120	0.01468
10145	Facility Boundary	444606.44	3706069.18	0.18340	0.44488	0.34673	0.99063	0.10077	0.24444	0.19051	0.54430	0.00013	0.00165	0.00122	0.01485
10146	Facility Boundary	444603.70	3706078.79	0.18671	0.45047	0.35317	1.04388	0.10259	0.24751	0.19405	0.57356	0.00013	0.00165	0.00124	0.01502
10147	Facility Boundary	444600.96	3706088.40	0.18994	0.45549	0.35954	1.09519	0.10436	0.25027	0.19755	0.60175	0.00013	0.00165	0.00124	0.01519
10148	Facility Boundary	444598.22	3706098.01	0.19294	0.46008	0.36549	1.14389	0.10601	0.25279	0.20082	0.62851	0.00013	0.00166	0.00125	0.01537
10149	Facility Boundary	444595.48	3706107.62	0.19569	0.46410	0.37103	1.18695	0.10752	0.25500	0.20386	0.65217	0.00013	0.00166	0.00126	0.01554
10150	Facility Boundary	444592.74	3706117.23	0.19811	0.46738	0.37594	1.22400	0.10885	0.25680	0.20656	0.67253	0.00013	0.00166	0.00126	0.01572
10151	Facility Boundary	444590.00	3706126.84	0.20011	0.46985	0.37994	1.25276	0.10995	0.25816	0.20876	0.68833	0.00013	0.00166	0.00127	0.01590
10152	Facility Boundary	444587.26	3706136.45	0.20166	0.47149	0.38335	1.27231	0.11080	0.25906	0.21063	0.69907	0.00013	0.00166	0.00129	0.01608
10153	Facility Boundary	444584.52	3706146.06	0.20266	0.47216	0.38617	1.28208	0.11135	0.25943	0.21218	0.70444	0.00013	0.00166	0.00130	0.01626
10154	Facility Boundary	444581.78	3706155.67	0.20309	0.47185	0.38870	1.27992	0.11159	0.25926	0.21357	0.70325	0.00013	0.00167	0.00133	0.01645
10155	Facility Boundary	444579.04	3706165.28	0.20289	0.47054	0.39110	1.26738	0.11148	0.25854	0.21489	0.69636	0.00013	0.00167	0.00135	0.01664
10156	Facility Boundary	444576.30	3706174.89	0.20206	0.46807	0.39354	1.24466	0.11102	0.25718	0.21623	0.68388	0.00013	0.00167	0.00140	0.01683
10157	Facility Boundary	444573.56	3706184.50	0.20060	0.46456	0.39640	1.21252	0.11022	0.25525	0.21780	0.66622	0.00013	0.00167	0.00143	0.01703
10158	Facility Boundary	444570.82	3706194.11	0.19847	0.46002	0.40480	1.17332	0.10905	0.25276	0.22242	0.64468	0.00013	0.00167	0.00146	0.01723
10159	Facility Boundary	444568.08	3706203.72	0.19570	0.45438	0.40861	1.12855	0.10753	0.24966	0.22451	0.62008	0.00013	0.00167	0.00149	0.01743
10160	Facility Boundary	444565.34	3706213.33	0.19232	0.44777	0.41345	1.10006	0.10567	0.24603	0.22717	0.60443	0.00013	0.00167	0.00149	0.01764
10161	Facility Boundary	444562.60	3706222.94	0.18837	0.44008	0.41638	1.12372	0.10350	0.24180	0.22878	0.61743	0.00013	0.00167	0.00150	0.01784
10162	Facility Boundary	444559.86	3706232.55	0.18389	0.43150	0.42444	1.14440	0.10104	0.23709	0.23321	0.62879	0.00013	0.00167	0.00149	0.01805
10163	Facility Boundary	444557.12	3706242.17	0.17896	0.42208	0.43252	1.16107	0.09833	0.23191	0.23765	0.63795	0.00013	0.00168	0.00149	0.01827
10164	Facility Boundary	444554.38	3706251.78	0.17366	0.41196	0.44211	1.17255	0.09542	0.22635	0.24292	0.64426	0.00013	0.00168	0.00149	0.01848
10165	Facility Boundary	444551.64	3706261.39	0.16800	0.40102	0.45176	1.17843	0.09231	0.22034	0.24822	0.64749	0.00013	0.00168	0.00152	0.01870
10166	Facility Boundary	444548.91	3706271.00	0.16209	0.38953	0.46335	1.17765	0.08906	0.21403	0.25459	0.64706	0.00013	0.00168	0.00156	0.01891
10167	Facility Boundary	444546.17	3706280.61	0.15596	0.37765	0.47156	1.17037	0.08569	0.20750	0.25910	0.64306	0.00014	0.00168	0.00162	0.01913
10168	Facility Boundary	444543.43	3706290.22	0.14973	0.36535	0.47768	1.15639	0.08227	0.20074	0.26246	0.63538	0.00014	0.00168	0.00168	0.01934
10169	Facility Boundary	444540.69	3706299.83	0.14340	0.35270	0.47992	1.13654	0.07879	0.19379	0.26369	0.62447	0.00014	0.00168	0.00173	0.01956
10170	Facility Boundary	444537.95	3706309.44	0.13705	0.33981	0.47810	1.11133	0.07530	0.18671	0.26269	0.61062	0.00014	0.00168	0.00176	0.01978
10171	Facility Boundary	444535.21	3706319.05	0.13075	0.32689	0.47189	1.10904	0.07184	0.17961	0.25928	0.60936	0.00014	0.00168	0.00177	0.01999
10172	Facility Boundary	444532.47	3706328.66	0.12452	0.31386	0.46119	1.11930	0.06842	0.17245	0.25340	0.61500	0.00014	0.00168	0.00178	0.02020
10173	Facility Boundary	444529.73	3706338.27	0.11846	0.30096	0.44610	1.12436	0.06509	0.16536	0.24511	0.61778	0.00014	0.00168	0.00181	0.02041
10174	Facility Boundary	444526.99	3706347.88	0.11257	0.28807	0.42748	1.12860	0.06185	0.15828	0.23488	0.62011	0.00014	0.00168	0.00184	0.02062
10175	Facility Boundary	444524.25	3706357.49	0.10687	0.27544	0.40604	1.14047	0.05872	0.15134	0.22310	0.62663	0.00014	0.00168	0.00188	0.02083
10176	Facility Boundary	444521.51	3706367.10	0.10139	0.26312	0.38284	1.15867	0.05571	0.14457	0.21035	0.63663	0.00014	0.00168	0.00191	0.02103
10177	Facility Boundary	444518.77	3706376.71	0.09613	0.26175	0.35903	1.17199	0.05282	0.14382	0.19727	0.64395	0.00014	0.00168	0.00193	0.02124
10178	Facility Boundary	444516.03	3706386.32	0.09116	0.26148	0.33561	1.17949	0.05009	0.14367	0.18440	0.64807	0.00014	0.00168	0.00198	0.02144
10179	Facility Boundary	444513.29	3706395.93	0.08645	0.26077	0.31351	1.18076	0.04750	0.14328	0.17226	0.64877	0.00014	0.00168	0.00201	0.02164
10180	Facility Boundary	444510.55	3706405.54	0.08519	0.26057	0.30099	1.17588	0.04681	0.14317	0.16538	0.64609	0.00014	0.00168	0.00204	0.02183
10181	Facility Boundary	444507.81	3706415.15	0.08594	0.26095	0.28761	1.17394	0.04722	0.14338	0.15803	0.64502	0.00014	0.00168	0.00208	0.02203
10182	Facility Boundary	444505.07	3706424.76	0.08665	0.26190	0.27624	1.17883	0.04761	0.14390	0.15178	0.64771	0.00014	0.00168	0.00209	0.02222
10183	Facility Boundary	444502.33	3706434.37	0.08714	0.26328	0.26656	1.17776	0.04788	0.14466	0.14646	0.64712	0.00014	0.00168	0.00207	0.02240
10184	Facility Boundary	444499.59	3706443.98	0.08774	0.26436	0.25637	1.18103	0.04821	0.14525	0.14086	0.64892	0.00014	0.00168	0.00205	0.02259
10185	Facility Boundary	444496.85	3706453.59	0.08825	0.26497	0.24468	1.17860	0.04849	0.14559	0.13444	0.64758	0.00014	0.00168	0.00205	0.02277
10186	Facility Boundary	444494.11	3706463.20	0.08874	0.26512	0.23378	1.18757	0.04876	0.14567	0.12845	0.65251	0.00014	0.00168	0.00205	0.02294
10187	Facility Boundary	444491.37	3706472.81	0.08920	0.26627	0.23338	1.19374	0.04901	0.14630	0.12823	0.65590	0.00015	0.00168	0.00209	0.02312
10188	Facility Boundary	444488.63	3706482.42	0.08956	0.26752	0.24075	1.19403	0.04921	0.14699	0.13228	0.65606	0.00015	0.00168	0.00213	0.02328
10189	Facility Boundary	444485.89	3706492.03	0.08985	0.26832	0.23098	1.19104	0.04937	0.14743	0.12691	0.65442	0.00015	0.00168	0.00220	0.02344
10190	Facility Boundary	444483.15	3706501.64	0.09020	0.26870	0.22937	1.18968	0.04956	0.14764	0.12603	0.65367	0.00015	0.00169	0.00228	0.02360
10191	Facility Boundary	444480.42	3706511.25	0.09031	0.26911	0.23416	1.18262	0.04962	0.14786	0.12866	0.64979	0.00015	0.00169	0.00235	0.02374
10192	Facility Boundary	444477.68	3706520.86	0.09034	0.27054	0.23942	1.17026	0.04964	0.14865	0.13155	0.64300	0.00015	0.00169	0.00240	0.02388
10193	Facility Boundary	444474.94	3706530.47	0.09024	0.27149	0.24605	1.16078	0.04958	0.14917	0.13519	0.63779	0.00015	0.00169	0.00245	0.02401
10194	Facility Boundary	444472.20	3706540.08	0.09004	0.27380	0.25101	1.16251	0.04947	0.15044	0.13792	0.63874	0.00015	0.00169	0.00248	0.02414
10195	Facility Boundary	444469.46	3706549.69	0.08974	0.27588	0.25526	1.15867	0.04931	0.15158	0.14025	0.63663	0.00015	0.00169	0.00252	0.02426
10196	Facility Boundary	444466.72	3706559.30	0.08936	0.27742	0.25888	1.15039	0.04910	0.15243	0.14224	0.63208	0.00016	0.00169	0.00257	0.02437
10197	Facility Boundary	444463.98	3706568.91	0.08885	0.27861	0.26860	1.14445	0.04882	0.15308	0.14758	0.62882	0.00016	0.00169	0.00262	0.02447
10198	Facility Boundary	444461.24	3706578.52	0.08825	0.27924	0.27047	1.13741	0.04849	0.15343	0.14861	0.62495	0.00016	0.00169	0.00267	0.02456
10199	Facility Boundary	444458.50	3706588.13	0.08754	0.27935	0.27123	1.13100	0.04810	0.15349	0.14903	0.62143	0.00016	0.00169	0.00271	0.02465
10200	Facility Boundary	444455.76	3706597.74	0.08674	0.28055	0.27098	1.12618	0.04766	0.15415	0.14889	0.61878	0.00016	0.00169	0.00276	0.02473

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10201	Facility Boundary	444453.02	3706607.35	0.08581	0.28181	0.26972	1.14001	0.04715	0.15484	0.14820	0.62638	0.00016	0.00169	0.00279	0.02480
10202	Facility Boundary	444450.28	3706616.96	0.08474	0.28254	0.26779	1.17221	0.04656	0.15524	0.14714	0.64407	0.00016	0.00169	0.00280	0.02486
10203	Facility Boundary	444447.54	3706626.57	0.08359	0.28281	0.26534	1.20408	0.04593	0.15539	0.14579	0.66158	0.00016	0.00169	0.00281	0.02491
10204	Facility Boundary	444444.80	3706636.18	0.08234	0.28248	0.26261	1.23491	0.04524	0.15521	0.14429	0.67852	0.00016	0.00169	0.00279	0.02495
10205	Facility Boundary	444442.06	3706645.79	0.08101	0.28165	0.25957	1.26432	0.04451	0.15475	0.14262	0.69468	0.00016	0.00169	0.00277	0.02499
10206	Facility Boundary	444439.32	3706655.40	0.07953	0.28030	0.25666	1.29145	0.04370	0.15401	0.14102	0.70959	0.00017	0.00169	0.00275	0.02501
10207	Facility Boundary	444436.58	3706665.01	0.07801	0.28057	0.25320	1.31586	0.04286	0.15416	0.13912	0.72300	0.00017	0.00169	0.00274	0.02503
10208	Facility Boundary	444433.84	3706674.62	0.07635	0.28035	0.25047	1.33701	0.04195	0.15404	0.13762	0.73462	0.00017	0.00170	0.00273	0.02503
10209	Facility Boundary	444431.10	3706684.23	0.07469	0.28088	0.24794	1.35461	0.04104	0.15433	0.13623	0.74429	0.00017	0.00170	0.00272	0.02502
10210	Facility Boundary	444428.36	3706693.84	0.07291	0.28181	0.24508	1.36806	0.04006	0.15484	0.13466	0.75168	0.00017	0.00170	0.00270	0.02500
10211	Facility Boundary	444425.62	3706703.45	0.07109	0.28379	0.24648	1.37763	0.03906	0.15593	0.13543	0.75694	0.00017	0.00170	0.00268	0.02497
10212	Facility Boundary	444422.88	3706713.06	0.06916	0.28579	0.24719	1.38300	0.03800	0.15703	0.13582	0.75989	0.00017	0.00170	0.00266	0.02492
10213	Facility Boundary	444420.14	3706722.67	0.06774	0.28732	0.24730	1.38418	0.03722	0.15787	0.13588	0.76054	0.00017	0.00170	0.00264	0.02486
10214	Facility Boundary	444417.40	3706732.28	0.06781	0.28825	0.24681	1.38167	0.03726	0.15838	0.13561	0.75916	0.00017	0.00170	0.00261	0.02478
10215	Facility Boundary	444414.66	3706741.89	0.06780	0.28871	0.24585	1.37552	0.03725	0.15863	0.13508	0.75578	0.00017	0.00170	0.00257	0.02469
10216	Facility Boundary	444411.92	3706751.50	0.06909	0.28856	0.24446	1.36622	0.03796	0.15855	0.13432	0.75067	0.00017	0.00170	0.00253	0.02459
10217	Facility Boundary	444409.19	3706761.12	0.07058	0.28847	0.24273	1.35426	0.03878	0.15850	0.13337	0.74410	0.00017	0.00170	0.00249	0.02447
10218	Facility Boundary	444406.45	3706770.73	0.07209	0.28949	0.24082	1.33998	0.03961	0.15906	0.13232	0.73625	0.00017	0.00170	0.00246	0.02434
10219	Facility Boundary	444403.71	3706780.34	0.07362	0.28996	0.23875	1.36278	0.04045	0.15932	0.13118	0.74878	0.00017	0.00170	0.00242	0.02420
10220	Facility Boundary	444400.97	3706789.95	0.07515	0.28985	0.23664	1.40466	0.04129	0.15926	0.13002	0.77179	0.00017	0.00170	0.00238	0.02404
10221	Facility Boundary	444398.23	3706799.56	0.07669	0.28920	0.23569	1.44117	0.04214	0.15890	0.12950	0.79185	0.00017	0.00170	0.00235	0.02388
10222	Facility Boundary	444395.49	3706809.17	0.07824	0.29027	0.23624	1.47045	0.04299	0.15949	0.12980	0.80794	0.00017	0.00170	0.00231	0.02370
10223	Facility Boundary	444392.75	3706818.78	0.07983	0.29071	0.23700	1.49218	0.04386	0.15973	0.13022	0.81988	0.00017	0.00170	0.00227	0.02351
10224	Facility Boundary	444390.01	3706828.39	0.08139	0.29065	0.23791	1.50481	0.04472	0.15970	0.13072	0.82682	0.00017	0.00170	0.00224	0.02332
10225	Facility Boundary	444387.27	3706838.00	0.08297	0.28998	0.23909	1.50796	0.04559	0.15933	0.13137	0.82855	0.00017	0.00170	0.00220	0.02311
10226	Facility Boundary	444384.53	3706847.61	0.08459	0.29098	0.24055	1.49992	0.04648	0.15988	0.13217	0.82413	0.00017	0.00170	0.00218	0.02290
10227	Facility Boundary	444381.79	3706857.22	0.08621	0.29149	0.24226	1.48212	0.04737	0.16016	0.13311	0.81435	0.00017	0.00170	0.00215	0.02269
10228	Facility Boundary	444379.05	3706866.83	0.08783	0.29136	0.24428	1.45615	0.04826	0.16009	0.13422	0.80008	0.00017	0.00170	0.00213	0.02247
10229	Facility Boundary	444376.31	3706876.44	0.08949	0.29073	0.24683	1.42450	0.04917	0.15974	0.13562	0.78269	0.00018	0.00170	0.00211	0.02225
10230	Facility Boundary	444373.57	3706886.05	0.09113	0.29013	0.25023	1.38775	0.05007	0.15941	0.13749	0.76250	0.00018	0.00170	0.00210	0.02202
10231	Facility Boundary	444370.83	3706895.66	0.09278	0.29062	0.25473	1.34882	0.05098	0.15968	0.13996	0.74111	0.00018	0.00170	0.00209	0.02180
10232	Facility Boundary	444368.09	3706905.27	0.09440	0.29047	0.26072	1.30849	0.05187	0.15960	0.14325	0.71895	0.00018	0.00170	0.00208	0.02158
10233	Facility Boundary	444365.35	3706914.88	0.09606	0.28980	0.26834	1.26809	0.05278	0.15923	0.14744	0.69675	0.00018	0.00170	0.00206	0.02136
10234	Facility Boundary	444362.61	3706924.49	0.09770	0.28922	0.27773	1.26830	0.05368	0.15891	0.15260	0.69687	0.00018	0.00170	0.00205	0.02114
10235	Facility Boundary	444359.87	3706934.10	0.09932	0.28963	0.28889	1.27731	0.05457	0.15914	0.15873	0.70182	0.00018	0.00170	0.00203	0.02092
10236	Facility Boundary	444357.13	3706943.71	0.10094	0.28953	0.30170	1.27997	0.05546	0.15908	0.16577	0.70328	0.00018	0.00170	0.00200	0.02070
10237	Facility Boundary	444354.39	3706953.32	0.10250	0.29211	0.31572	1.27629	0.05632	0.16050	0.17347	0.70126	0.00018	0.00170	0.00197	0.02049
10238	Facility Boundary	444351.65	3706962.93	0.10409	0.29726	0.33069	1.26625	0.05719	0.16333	0.18170	0.69574	0.00018	0.00170	0.00194	0.02028
10239	Facility Boundary	444348.91	3706972.54	0.10560	0.30225	0.34600	1.25025	0.05802	0.16607	0.19011	0.68695	0.00018	0.00170	0.00191	0.02007
10240	Facility Boundary	444346.17	3706982.15	0.10707	0.30729	0.36109	1.22841	0.05883	0.16884	0.19840	0.67495	0.00018	0.00170	0.00189	0.01986
10241	Facility Boundary	444343.43	3706991.76	0.10851	0.31224	0.37527	1.20178	0.05962	0.17156	0.20619	0.66032	0.00018	0.00170	0.00186	0.01966
10242	Facility Boundary	444340.69	3707001.37	0.10989	0.31692	0.38801	1.17166	0.06038	0.17413	0.21319	0.64377	0.00018	0.00170	0.00184	0.01945
10243	Facility Boundary	444337.96	3707010.98	0.11118	0.32154	0.39865	1.13861	0.06109	0.17667	0.21904	0.62561	0.00018	0.00170	0.00181	0.01925
10244	Facility Boundary	444335.22	3707020.59	0.11246	0.32600	0.40688	1.10376	0.06179	0.17912	0.22356	0.60646	0.00018	0.00170	0.00178	0.01906
10245	Facility Boundary	444332.48	3707030.20	0.11360	0.33020	0.41201	1.06818	0.06242	0.18143	0.22638	0.58691	0.00018	0.00170	0.00174	0.01886
10246	Facility Boundary	444329.74	3707039.81	0.11468	0.33426	0.41401	1.03269	0.06301	0.18366	0.22748	0.56741	0.00018	0.00170	0.00169	0.01867
10247	Facility Boundary	444327.00	3707049.42	0.11568	0.33805	0.41279	0.99803	0.06356	0.18574	0.22681	0.54837	0.00018	0.00170	0.00164	0.01848
10248	Facility Boundary	444324.26	3707059.03	0.11657	0.34150	0.40733	0.96886	0.06405	0.18764	0.22381	0.53234	0.00018	0.00170	0.00159	0.01829
10249	Facility Boundary	444321.52	3707068.64	0.11732	0.34476	0.39978	0.96205	0.06446	0.18943	0.21966	0.52860	0.00018	0.00170	0.00155	0.01810
10250	Facility Boundary	444318.78	3707078.25	0.11799	0.34775	0.38968	0.96535	0.06483	0.19107	0.21411	0.53041	0.00018	0.00170	0.00150	0.01791
10251	Facility Boundary	444316.04	3707087.86	0.11857	0.35024	0.37740	0.98271	0.06515	0.19244	0.20736	0.53995	0.00018	0.00170	0.00147	0.01773
10252	Facility Boundary	444313.30	3707097.47	0.11897	0.35253	0.36360	0.99885	0.06537	0.19370	0.19978	0.54882	0.00018	0.00170	0.00144	0.01755
10253	Facility Boundary	444310.56	3707107.08	0.11930	0.35441	0.34864	1.01321	0.06555	0.19473	0.19156	0.55671	0.00018	0.00170	0.00141	0.01738
10254	Facility Boundary	444307.82	3707116.69	0.11946	0.35590	0.32906	1.02537	0.06564	0.19555	0.18080	0.56339	0.00018	0.00170	0.00139	0.01720
10255	Facility Boundary	444305.08	3707126.30	0.11952	0.35701	0.31410	1.03492	0.06567	0.19616	0.17258	0.56864	0.00018	0.00170	0.00137	0.01703
10256	Facility Boundary	444302.34	3707135.91	0.11941	0.35778	0.29963	1.04170	0.06561	0.19658	0.16463	0.57236	0.00018	0.00170	0.00135	0.01686
10257	Facility Boundary	444299.60	3707145.52	0.11919	0.35803	0.28587	1.04524	0.06549	0.19672	0.15707	0.57431	0.00018	0.00170	0.00133	0.01669
10258	Facility Boundary	444296.86	3707155.13	0.11879	0.35801	0.27325	1.04543	0.06527	0.19671	0.15014	0.57441	0.00018	0.00170	0.00132	0.01653
10259	Facility Boundary	444294.12	3707164.74	0.11828	0.35748	0.26172	1.04222	0.06499	0.19642	0.14380	0.57265	0.00018	0.00170	0.00131	0.01637
10260	Facility Boundary	444281.67	3707175.09	0.11728	0.35708	0.24288	1.03618	0.06444	0.19620	0.13345	0.56933	0.00018	0.00170	0.00130	0.01643

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10261	Facility Boundary	444271.97	3707175.83	0.11686	0.35745	0.23565	1.03212	0.06421	0.19640	0.12948	0.56710	0.00018	0.00172	0.00132	0.01665
10262	Facility Boundary	444262.26	3707176.57	0.11641	0.35761	0.23001	1.02350	0.06396	0.19649	0.12638	0.56236	0.00018	0.00173	0.00134	0.01687
10263	Facility Boundary	444252.55	3707177.32	0.11588	0.35756	0.22626	1.01081	0.06367	0.19646	0.12432	0.55539	0.00019	0.00174	0.00137	0.01710
10264	Facility Boundary	444242.85	3707178.06	0.11528	0.35734	0.22413	0.99432	0.06334	0.19634	0.12315	0.54633	0.00019	0.00175	0.00139	0.01732
10265	Facility Boundary	444233.14	3707178.80	0.11464	0.35694	0.22244	0.97474	0.06299	0.19612	0.12222	0.53557	0.00019	0.00176	0.00142	0.01755
10266	Facility Boundary	444223.43	3707179.54	0.11395	0.35625	0.22200	0.95910	0.06261	0.19574	0.12198	0.52698	0.00019	0.00177	0.00144	0.01778
10267	Facility Boundary	444213.72	3707180.28	0.11319	0.35539	0.22251	0.95970	0.06219	0.19527	0.12226	0.52731	0.00019	0.00178	0.00145	0.01801
10268	Facility Boundary	444204.02	3707181.02	0.11237	0.35439	0.22399	0.95963	0.06174	0.19472	0.12307	0.52727	0.00019	0.00179	0.00145	0.01823
10269	Facility Boundary	444194.31	3707181.76	0.11151	0.35313	0.22617	0.95921	0.06127	0.19403	0.12427	0.52704	0.00019	0.00180	0.00145	0.01846
10270	Facility Boundary	444184.60	3707182.50	0.11058	0.35166	0.22903	0.95814	0.06076	0.19322	0.12584	0.52645	0.00019	0.00182	0.00145	0.01869
10271	Facility Boundary	444174.90	3707183.24	0.10960	0.35004	0.23236	0.96879	0.06022	0.19233	0.12767	0.53230	0.00020	0.00183	0.00144	0.01892
10272	Facility Boundary	444165.19	3707183.98	0.10856	0.34822	0.23616	0.97709	0.05965	0.19133	0.12976	0.53686	0.00020	0.00184	0.00143	0.01915
10273	Facility Boundary	444155.48	3707184.72	0.10749	0.34662	0.23702	0.98103	0.05906	0.19045	0.13023	0.53903	0.00020	0.00185	0.00142	0.01937
10274	Facility Boundary	444145.77	3707185.46	0.10638	0.35035	0.24099	0.98054	0.05845	0.19250	0.13241	0.53876	0.00020	0.00186	0.00141	0.01959
10275	Facility Boundary	444136.07	3707186.20	0.10520	0.35397	0.24514	0.97563	0.05780	0.19449	0.13469	0.53606	0.00020	0.00188	0.00141	0.01982
10276	Facility Boundary	444126.36	3707186.94	0.10396	0.35750	0.24934	0.96646	0.05712	0.19643	0.13700	0.53102	0.00020	0.00189	0.00141	0.02003
10277	Facility Boundary	444116.65	3707187.68	0.10270	0.36085	0.25354	0.95341	0.05643	0.19827	0.13931	0.52385	0.00020	0.00190	0.00142	0.02025
10278	Facility Boundary	444106.94	3707188.43	0.10137	0.36418	0.25760	0.93701	0.05570	0.20010	0.14154	0.51484	0.00020	0.00191	0.00143	0.02046
10279	Facility Boundary	444088.27	3707184.96	0.09972	0.36948	0.26415	0.92090	0.05479	0.20301	0.14514	0.50599	0.00020	0.00194	0.00144	0.02106
10280	Facility Boundary	444079.31	3707180.75	0.09941	0.37157	0.26672	0.92168	0.05462	0.20416	0.14655	0.50642	0.00021	0.00196	0.00146	0.02145
10281	Facility Boundary	444070.35	3707176.54	0.09908	0.37372	0.26929	0.92252	0.05444	0.20534	0.14796	0.50688	0.00021	0.00197	0.00148	0.02186
10282	Facility Boundary	444061.38	3707172.33	0.09875	0.37581	0.27173	0.94365	0.05426	0.20649	0.14930	0.51849	0.00021	0.00199	0.00150	0.02227
10283	Facility Boundary	444052.42	3707168.12	0.09843	0.37789	0.27402	0.97164	0.05408	0.20763	0.15056	0.53387	0.00021	0.00200	0.00153	0.02268
10284	Facility Boundary	444043.46	3707163.91	0.09810	0.37998	0.28246	0.99965	0.05390	0.20878	0.15520	0.54926	0.00021	0.00202	0.00157	0.02311
10285	Facility Boundary	444034.49	3707159.71	0.09775	0.38204	0.28430	1.02734	0.05371	0.20991	0.15621	0.56447	0.00022	0.00203	0.00161	0.02355
10286	Facility Boundary	444025.53	3707155.50	0.09741	0.38413	0.28592	1.05409	0.05352	0.21106	0.15710	0.57917	0.00022	0.00205	0.00166	0.02400
10287	Facility Boundary	444016.57	3707151.29	0.09706	0.38620	0.29014	1.07961	0.05333	0.21220	0.15942	0.59319	0.00022	0.00207	0.00170	0.02446
10288	Facility Boundary	444007.61	3707147.08	0.09671	0.38824	0.29653	1.10334	0.05314	0.21332	0.16293	0.60623	0.00022	0.00208	0.00175	0.02493
10289	Facility Boundary	443998.64	3707142.87	0.09635	0.39028	0.30196	1.12492	0.05294	0.21444	0.16591	0.61809	0.00023	0.00210	0.00180	0.02541
10290	Facility Boundary	443989.68	3707138.66	0.09599	0.39236	0.30622	1.14385	0.05274	0.21558	0.16825	0.62849	0.00023	0.00212	0.00184	0.02590
10291	Facility Boundary	443980.72	3707134.45	0.09562	0.39439	0.30913	1.15965	0.05254	0.21670	0.16985	0.63717	0.00023	0.00213	0.00187	0.02641
10292	Facility Boundary	443971.75	3707130.25	0.09706	0.39643	0.31055	1.17190	0.05333	0.21782	0.17063	0.64390	0.00023	0.00215	0.00190	0.02693
10293	Facility Boundary	443962.79	3707126.04	0.09890	0.39851	0.31035	1.18003	0.05434	0.21896	0.17052	0.64837	0.00023	0.00217	0.00192	0.02746
10294	Facility Boundary	443953.83	3707121.83	0.10072	0.40055	0.30851	1.18386	0.05534	0.22008	0.16951	0.65047	0.00023	0.00219	0.00194	0.02801
10295	Facility Boundary	443944.86	3707117.62	0.10252	0.40258	0.30501	1.18293	0.05633	0.22120	0.16759	0.64996	0.00024	0.00220	0.00195	0.02856
10296	Facility Boundary	443935.90	3707113.41	0.10429	0.40464	0.29992	1.17732	0.05730	0.22233	0.16479	0.64688	0.00024	0.00222	0.00199	0.02914
10297	Facility Boundary	443926.94	3707109.20	0.10602	0.40668	0.29375	1.16702	0.05825	0.22345	0.16140	0.64122	0.00024	0.00224	0.00201	0.02972
10298	Facility Boundary	443917.97	3707104.99	0.10771	0.40879	0.29346	1.15250	0.05918	0.22461	0.16124	0.63324	0.00024	0.00226	0.00205	0.03031
10299	Facility Boundary	443909.01	3707100.79	0.10940	0.41083	0.29311	1.13430	0.06011	0.22573	0.16105	0.62324	0.00024	0.00228	0.00209	0.03091
10300	Facility Boundary	443900.05	3707096.58	0.11106	0.41290	0.29277	1.11317	0.06102	0.22687	0.16086	0.61163	0.00025	0.00230	0.00213	0.03152
10301	Facility Boundary	443891.08	3707092.37	0.11264	0.41500	0.29260	1.08871	0.06189	0.22802	0.16077	0.59819	0.00025	0.00232	0.00219	0.03213
10302	Facility Boundary	443882.12	3707088.16	0.11421	0.41713	0.29224	1.06354	0.06275	0.22919	0.16057	0.58436	0.00025	0.00234	0.00225	0.03275
10303	Facility Boundary	443873.16	3707083.95	0.11575	0.41926	0.29171	1.03724	0.06360	0.23036	0.16028	0.56991	0.00025	0.00236	0.00230	0.03336
10304	Facility Boundary	443864.19	3707079.74	0.11724	0.42137	0.29104	1.01045	0.06442	0.23152	0.15991	0.55519	0.00026	0.00238	0.00234	0.03397
10305	Facility Boundary	443855.23	3707075.54	0.11866	0.42355	0.29053	1.00697	0.06520	0.23272	0.15963	0.55328	0.00026	0.00240	0.00239	0.03458
10306	Facility Boundary	443846.27	3707071.33	0.12007	0.42570	0.29004	1.04490	0.06597	0.23390	0.15936	0.57412	0.00026	0.00242	0.00244	0.03519
10307	Facility Boundary	443837.30	3707067.12	0.12261	0.42794	0.28962	1.08707	0.06737	0.23513	0.15913	0.59729	0.00026	0.00245	0.00250	0.03579
10308	Facility Boundary	443828.34	3707062.91	0.12518	0.43016	0.28925	1.13159	0.06878	0.23635	0.15893	0.62175	0.00027	0.00247	0.00256	0.03639
10309	Facility Boundary	443819.38	3707058.70	0.12771	0.43243	0.28880	1.17923	0.07017	0.23760	0.15868	0.64793	0.00027	0.00249	0.00265	0.03698
10310	Facility Boundary	443810.41	3707054.49	0.13017	0.43474	0.28834	1.22921	0.07152	0.23887	0.15843	0.67539	0.00027	0.00251	0.00276	0.03757
10311	Facility Boundary	443801.45	3707050.28	0.13253	0.43709	0.28789	1.27964	0.07282	0.24016	0.15818	0.70310	0.00027	0.00253	0.00286	0.03814
10312	Facility Boundary	443792.49	3707046.08	0.13490	0.43946	0.28747	1.32842	0.07412	0.24146	0.15795	0.72990	0.00028	0.00256	0.00295	0.03871
10313	Facility Boundary	443783.53	3707041.87	0.13714	0.44186	0.28690	1.37506	0.07535	0.24278	0.15764	0.75553	0.00028	0.00258	0.00304	0.03927
10314	Facility Boundary	443774.56	3707037.66	0.13932	0.44437	0.28663	1.41660	0.07655	0.24416	0.15749	0.77835	0.00028	0.00261	0.00316	0.03982
10315	Facility Boundary	443765.60	3707033.45	0.14143	0.44688	0.28738	1.45201	0.07771	0.24554	0.15790	0.79781	0.00029	0.00263	0.00331	0.04037
10316	Facility Boundary	443756.64	3707029.24	0.14347	0.44943	0.30450	1.47957	0.07883	0.24694	0.16731	0.81295	0.00029	0.00265	0.00347	0.04090
10317	Facility Boundary	443747.67	3707025.03	0.14540	0.45207	0.32285	1.49720	0.07989	0.24839	0.17739	0.82264	0.00030	0.00268	0.00364	0.04143
10318	Facility Boundary	443738.71	3707020.82	0.14726	0.45473	0.33963	1.50503	0.08091	0.24985	0.18661	0.82694	0.00030	0.00270	0.00383	0.04195
10319	Facility Boundary	443729.75	3707016.62	0.14908	0.45751	0.35523	1.50092	0.08191	0.25138	0.19518	0.82468	0.00031	0.00273	0.00404	0.04245
10320	Facility Boundary	443720.78	3707012.41	0.15075	0.46031	0.36864	1.48547	0.08283	0.25292	0.20255	0.81619	0.00031	0.00276	0.00422	0.04293

Receptor No.	Receptor Type	Receptor UTM Zone 11 Easting (m)	Receptor UTM Zone 11 Northing (m)	Peak 3-Minute Odor Concentration (D/T)				Peak 1-Hour Odor Concentration (D/T)				5-Year Average Odor Concentration (D/T)			
				Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)	Scenario #1 (Elevated Terrain)	Scenario #1 (Flat Terrain)	Scenario #2 (Elevated Terrain)	Scenario #2 (Flat Terrain)
10321	Facility Boundary	443711.82	3707008.20	0.15233	0.46319	0.37847	1.45897	0.08370	0.25450	0.20795	0.80163	0.00032	0.00278	0.00434	0.04340
10322	Facility Boundary	443702.86	3707003.99	0.15384	0.46610	0.38446	1.42957	0.08453	0.25610	0.21124	0.78548	0.00032	0.00281	0.00443	0.04385
10323	Facility Boundary	443693.89	3706999.78	0.15528	0.46911	0.38602	1.45274	0.08532	0.25775	0.21210	0.79821	0.00032	0.00284	0.00449	0.04427
10324	Facility Boundary	443684.93	3706995.57	0.15661	0.47220	0.38324	1.47061	0.08605	0.25945	0.21057	0.80803	0.00033	0.00287	0.00453	0.04467
10325	Facility Boundary	443675.97	3706991.36	0.15785	0.47533	0.37616	1.49082	0.08673	0.26117	0.20668	0.81913	0.00033	0.00289	0.00453	0.04504
10326	Facility Boundary	443667.00	3706987.16	0.15901	0.47857	0.36486	1.50128	0.08737	0.26295	0.20047	0.82488	0.00033	0.00292	0.00452	0.04539
10327	Facility Boundary	443658.04	3706982.95	0.16005	0.48188	0.36606	1.50024	0.08794	0.26477	0.20113	0.82431	0.00033	0.00295	0.00450	0.04572
10328	Facility Boundary	443649.08	3706978.74	0.16098	0.48525	0.38735	1.51744	0.08845	0.26662	0.21283	0.83376	0.00033	0.00298	0.00448	0.04602
10329	Facility Boundary	443640.11	3706974.53	0.16187	0.48872	0.40697	1.55199	0.08894	0.26853	0.22361	0.85274	0.00034	0.00301	0.00446	0.04631
10330	Facility Boundary	443631.15	3706970.32	0.16265	0.49227	0.42351	1.57501	0.08937	0.27048	0.23270	0.86539	0.00034	0.00304	0.00445	0.04657
10331	Facility Boundary	443622.19	3706966.11	0.16331	0.49586	0.43576	1.58502	0.08973	0.27245	0.23943	0.87089	0.00034	0.00307	0.00445	0.04681
10332	Facility Boundary	443613.22	3706961.90	0.16389	0.49952	0.44261	1.58125	0.09005	0.27446	0.24319	0.86882	0.00034	0.00311	0.00445	0.04704
10333	Facility Boundary	443604.26	3706957.70	0.16438	0.50327	0.44339	1.56347	0.09032	0.27652	0.24362	0.85905	0.00035	0.00314	0.00445	0.04725
10334	Facility Boundary	443595.30	3706953.49	0.16475	0.50709	0.43789	1.53280	0.09052	0.27862	0.24060	0.84220	0.00035	0.00317	0.00444	0.04744
10335	Facility Boundary	443586.33	3706949.28	0.16502	0.51100	0.42635	1.48985	0.09067	0.28077	0.23426	0.81860	0.00035	0.00320	0.00443	0.04762
10336	Facility Boundary	443577.37	3706945.07	0.16524	0.51497	0.40968	1.43769	0.09079	0.28295	0.22510	0.78994	0.00036	0.00324	0.00442	0.04778
10337	Facility Boundary	443568.41	3706940.86	0.16533	0.51892	0.38910	1.43789	0.09084	0.28512	0.21379	0.79005	0.00036	0.00327	0.00441	0.04793
10338	Facility Boundary	443559.45	3706936.65	0.16531	0.52296	0.36597	1.43578	0.09083	0.28734	0.20108	0.78889	0.00036	0.00331	0.00438	0.04806
10339	Facility Boundary	443550.48	3706932.44	0.16526	0.52705	0.34161	1.42018	0.09080	0.28959	0.18770	0.78032	0.00036	0.00335	0.00433	0.04818
10340	Facility Boundary	443541.52	3706928.24	0.16509	0.53117	0.31728	1.39219	0.09071	0.29185	0.17433	0.76494	0.00036	0.00338	0.00427	0.04827
10341	Facility Boundary	443532.56	3706924.03	0.16482	0.53533	0.29422	1.35131	0.09056	0.29414	0.16166	0.74248	0.00037	0.00342	0.00419	0.04835
10342	Facility Boundary	443523.59	3706919.82	0.16453	0.53947	0.28399	1.30074	0.09040	0.29641	0.15604	0.71469	0.00037	0.00346	0.00410	0.04840
10343	Facility Boundary	443514.63	3706915.61	0.16416	0.54369	0.28232	1.26718	0.09020	0.29873	0.15512	0.69625	0.00037	0.00350	0.00399	0.04844
10344	Facility Boundary	443505.67	3706911.40	0.16367	0.54787	0.29530	1.29171	0.08993	0.30103	0.16225	0.70973	0.00037	0.00354	0.00386	0.04846
10345	Facility Boundary	443496.70	3706907.19	0.16322	0.55199	0.31293	1.30518	0.08968	0.30329	0.17194	0.71713	0.00037	0.00358	0.00372	0.04847
10346	Facility Boundary	443487.74	3706902.98	0.16267	0.55610	0.32793	1.30660	0.08938	0.30555	0.18018	0.71791	0.00037	0.00362	0.00358	0.04846
10347	Facility Boundary	443478.78	3706898.78	0.16209	0.56021	0.33812	1.29535	0.08906	0.30781	0.18578	0.71173	0.00037	0.00366	0.00342	0.04843
10348	Facility Boundary	443469.81	3706894.57	0.16147	0.56425	0.34100	1.30643	0.08872	0.31003	0.18736	0.71782	0.00038	0.00371	0.00327	0.04840
10349	Facility Boundary	443460.85	3706890.36	0.16089	0.56820	0.34092	1.37872	0.08840	0.31220	0.18732	0.75754	0.00038	0.00375	0.00312	0.04836
10350	Facility Boundary	443451.89	3706886.15	0.16023	0.57212	0.33483	1.44639	0.08804	0.31435	0.18397	0.79472	0.00038	0.00380	0.00303	0.04831
10351	Facility Boundary	443442.92	3706881.94	0.15961	0.57594	0.32312	1.50498	0.08770	0.31645	0.17754	0.82691	0.00038	0.00385	0.00295	0.04826
10352	Facility Boundary	443433.96	3706877.73	0.15900	0.57958	0.30685	1.55019	0.08736	0.31845	0.16860	0.85175	0.00038	0.00390	0.00292	0.04820
10353	Facility Boundary	443425.00	3706873.52	0.15841	0.58318	0.28732	1.57834	0.08704	0.32043	0.15787	0.86722	0.00039	0.00395	0.00293	0.04815
	Sensitive Receptor Maximum Result:			2.05181	2.35117	2.10974	2.43458	1.12737	1.29185	1.15920	1.33768	0.03408	0.03715	0.05500	0.05923
	Grid Receptor Maximum Result:			2.96749	2.94332	3.12596	3.04007	1.63049	1.61721	1.71756	1.67037	0.03810	0.05000	0.07296	0.08635
	Facility Boundary Receptor Maximum Result:			8.44822	3.20447	8.74121	3.31114	4.64188	1.76070	4.80286	1.81931	0.04135	0.05537	0.11485	0.11876
	All Receptor Maximum Result:			8.44822	3.20447	8.74121	3.31114	4.64188	1.76070	4.80286	1.81931	0.04135	0.05537	0.11485	0.11876

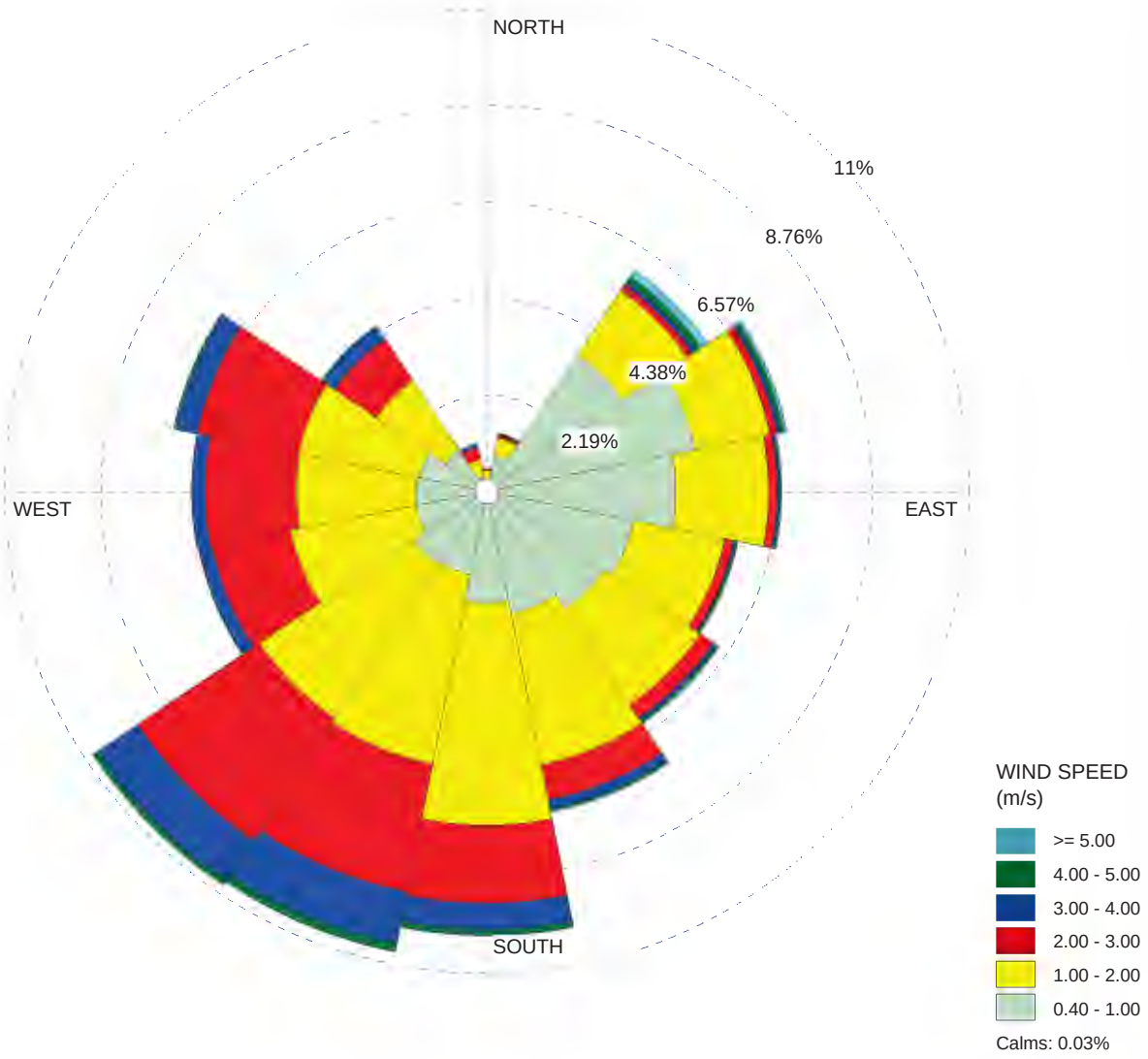
APPENDIX E
WIND ROSES

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
5 YEAR WIND ROSE (2011-2014, 2016)

DISPLAY:

Wind Speed
Direction (blowing from)



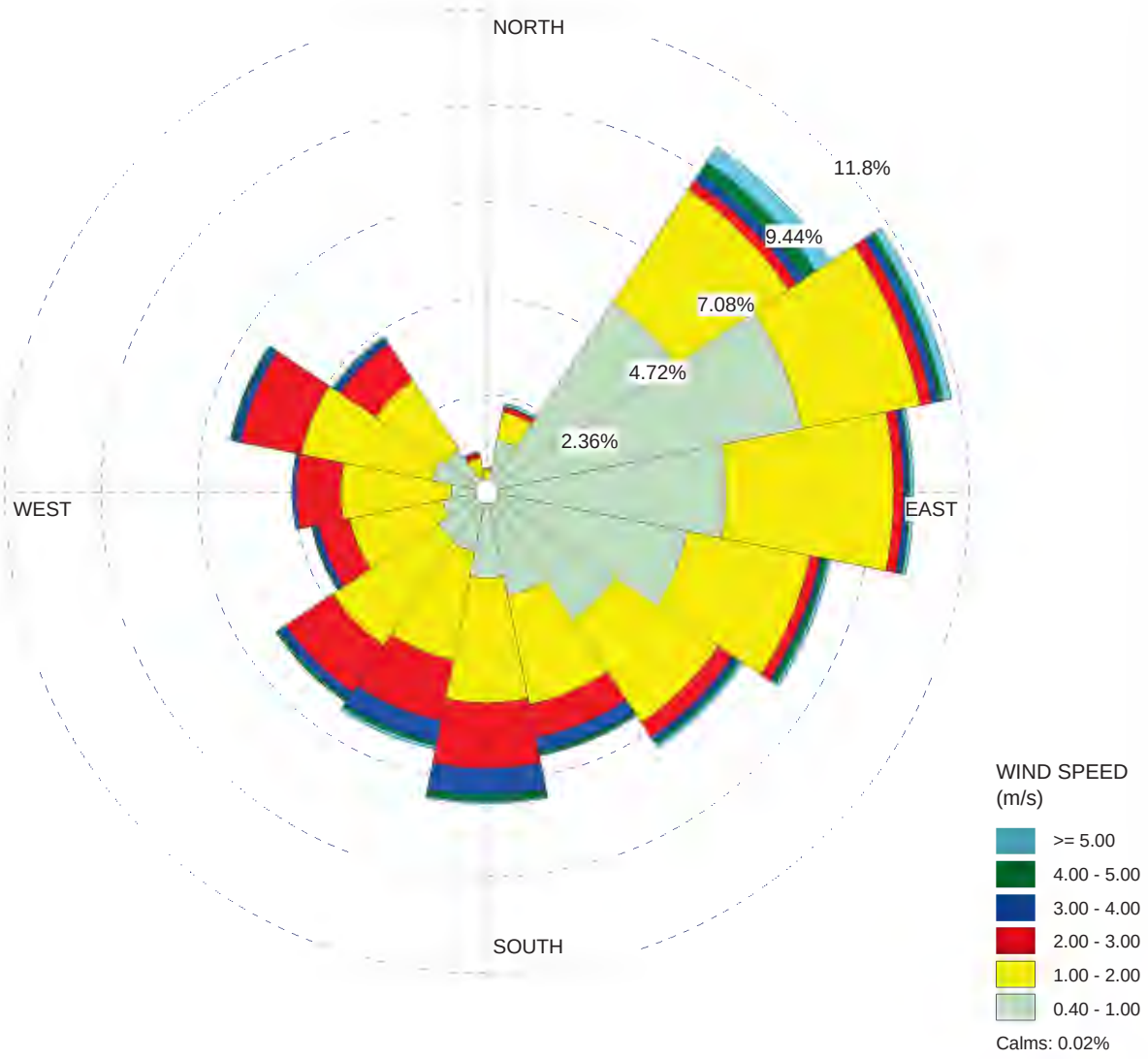
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 00:00** **End Date: 12/31/2016 - 23:59**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.03%**	TOTAL COUNT: **43290 hrs.**	
	AVG. WIND SPEED: **1.54 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
WINTER WIND ROSE (2011-2014, 2016 DEC- E)

DISPLAY:

Wind Speed
Direction (blowing from)



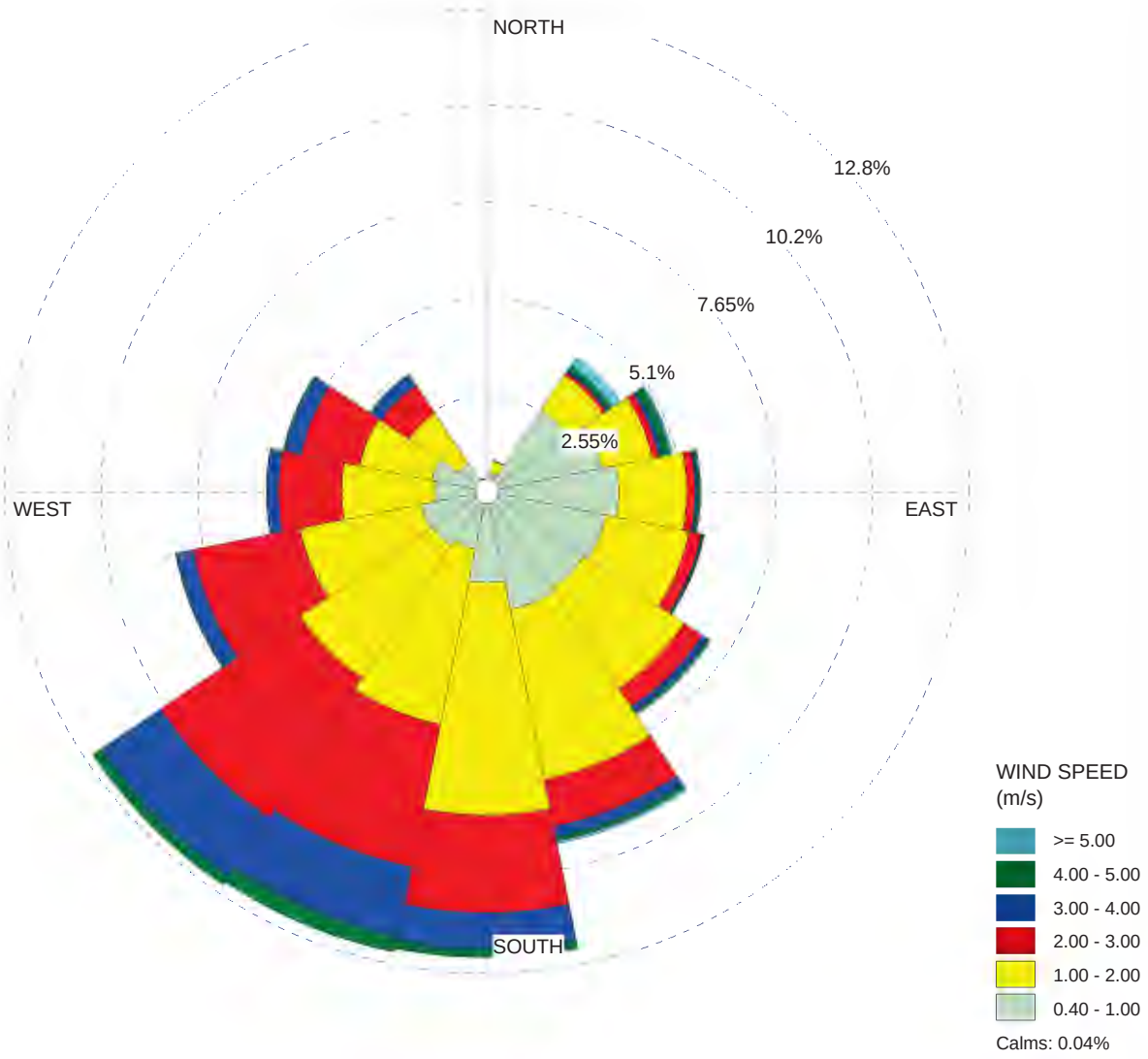
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 00:00** **End Date: 12/31/2016 - 23:59**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.02%**	TOTAL COUNT: **10 19 hrs.**	
	AVG. WIND SPEED: **1.45 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
S RING WIND ROSE (2011-2014, 2016 MAR-MAY)

DISPLAY:

Wind Speed
Direction (blowing from)



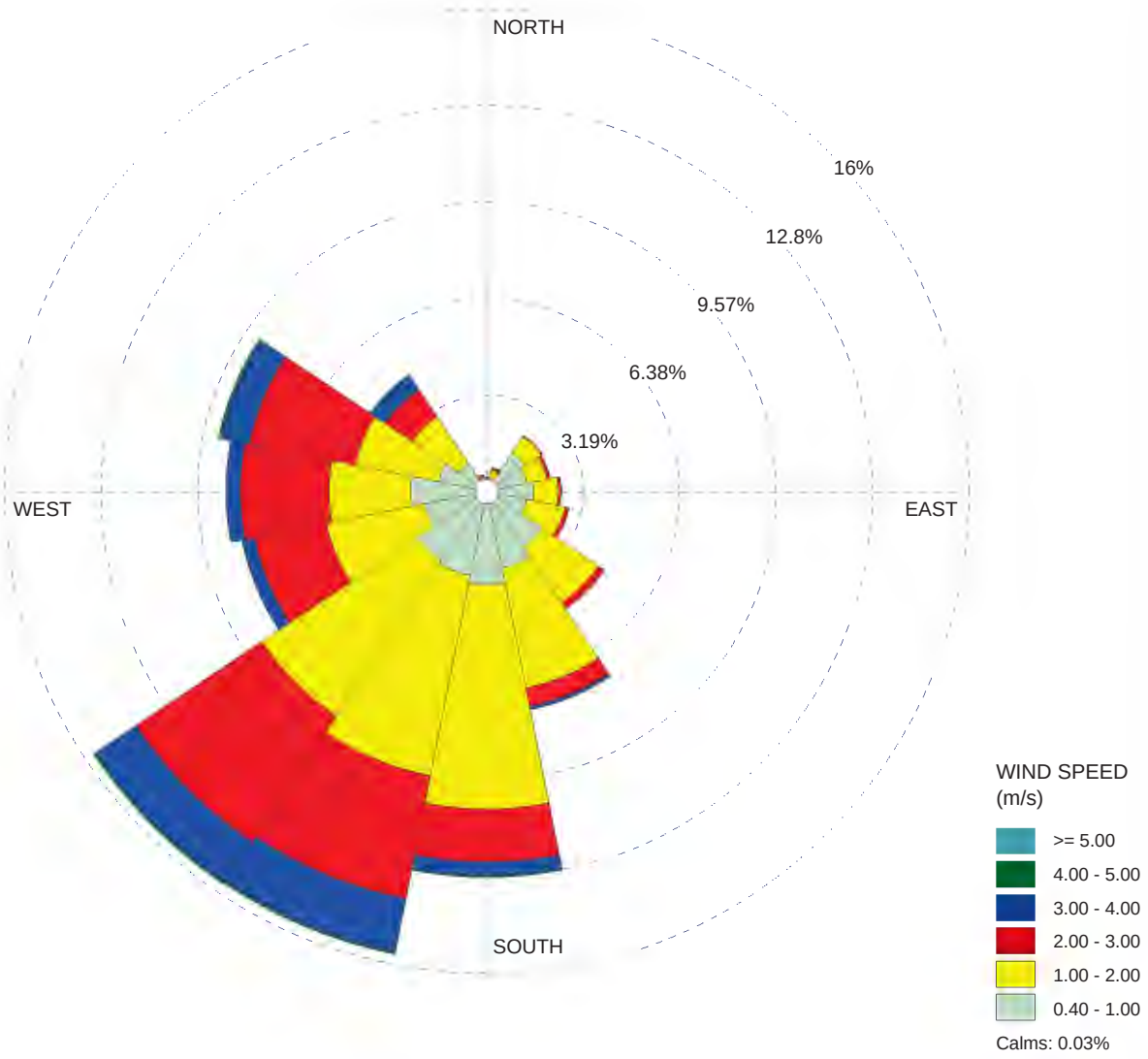
COMMENTS:	DATA PERIOD:	COMPANY NAME:	
	Start Date: 3/1/2011 - 00:00 **End Date: 5/31/2016 - 23:59**	**SCS ENGINEERS**	
		MODELER:	
	CALM WINDS:	TOTAL COUNT:	
	0.04%	**109 1 hrs.**	
	AVG. WIND SPEED:	DATE:	PROJECT NO.:
	1.6 m/s	**1/25/2024**	

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
S MMER WIND ROSE (2011-2014, 2016 J N-A G)

DISPLAY:

Wind Speed
Direction (blowing from)



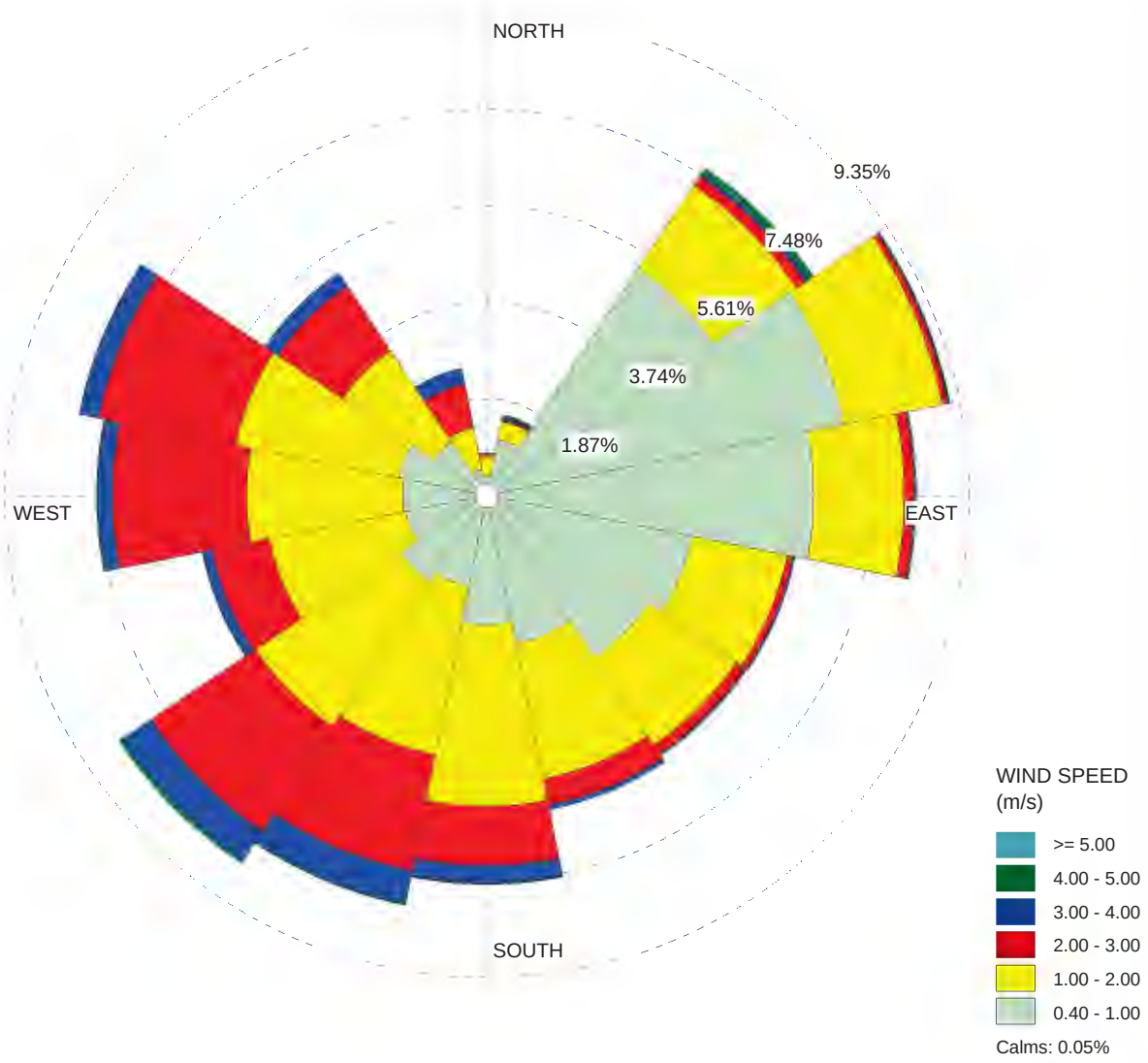
COMMENTS:	DATA PERIOD: **Start Date: 6/1/2011 - 01:00** **End Date: /31/2016 - 23:59**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.03%**	TOTAL COUNT: **10 02 hrs.**	
	AVG. WIND SPEED: **1.64 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
A WIND ROSE (2011-2014, 2016 SE -NOV)

DISPLAY:

Wind Speed
Direction (blowing from)

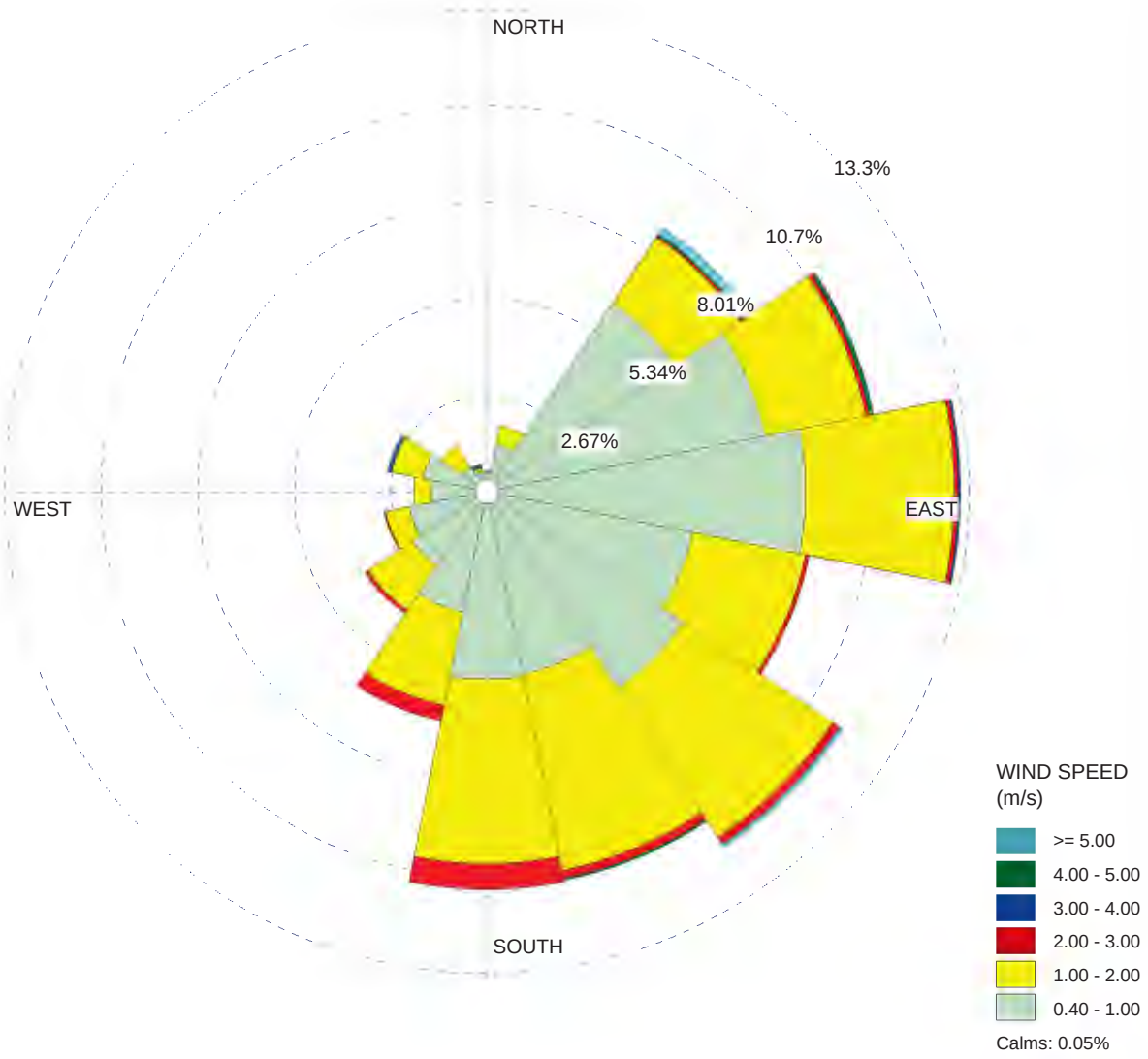


COMMENTS:	DATA PERIOD: **Start Date: 9/1/2011 - 00:00** **End Date: 11/30/2016 - 23:59**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **10 9 hrs.**	
	AVG. WIND SPEED: **1.40 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 01 WIND ROSE (2011-2014, 2016 12:00 AM-01:00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)

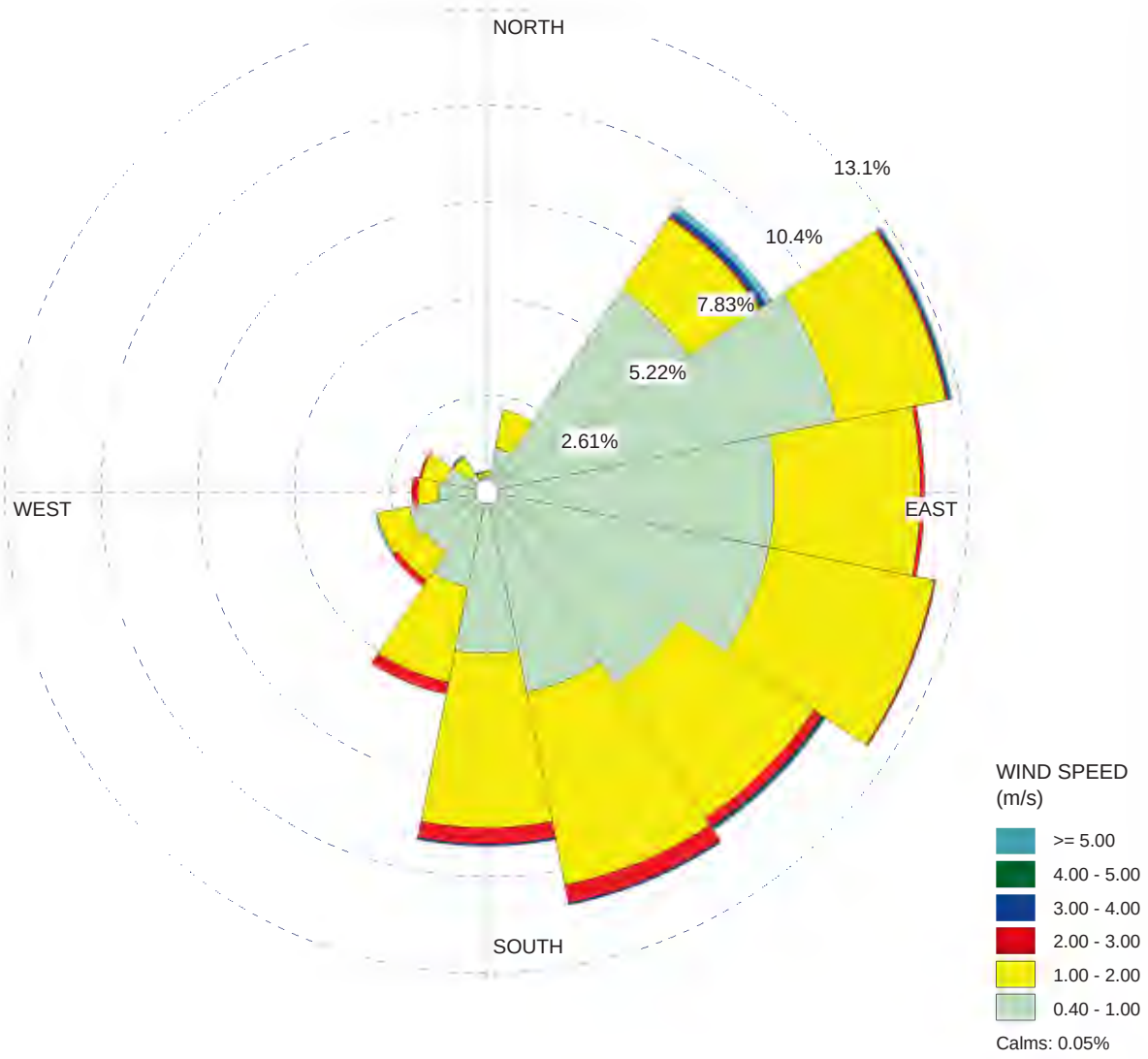


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 01:00** **End Date: 12/31/2016 - 01:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 01 hrs.**	
	AVG. WIND SPEED: **1.09 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 02 WIND ROSE (2011-2014, 2016 01:00 AM-02:00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)

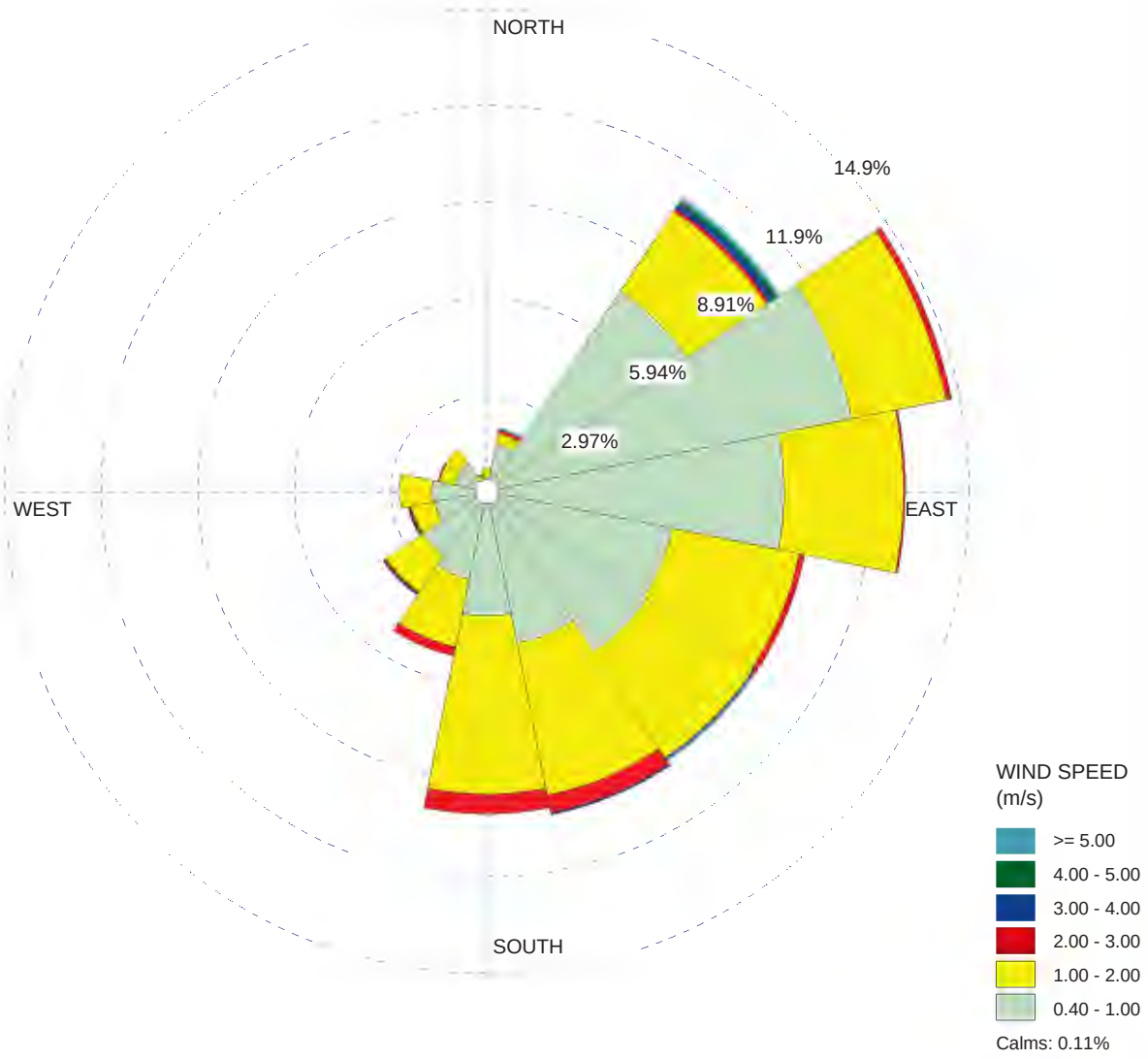


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 02:00** **End Date: 12/31/2016 - 02:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 9 hrs.**	
	AVG. WIND SPEED: **1.0 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 03 WIND ROSE (2011-2014, 2016 02:00 AM-03:00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)

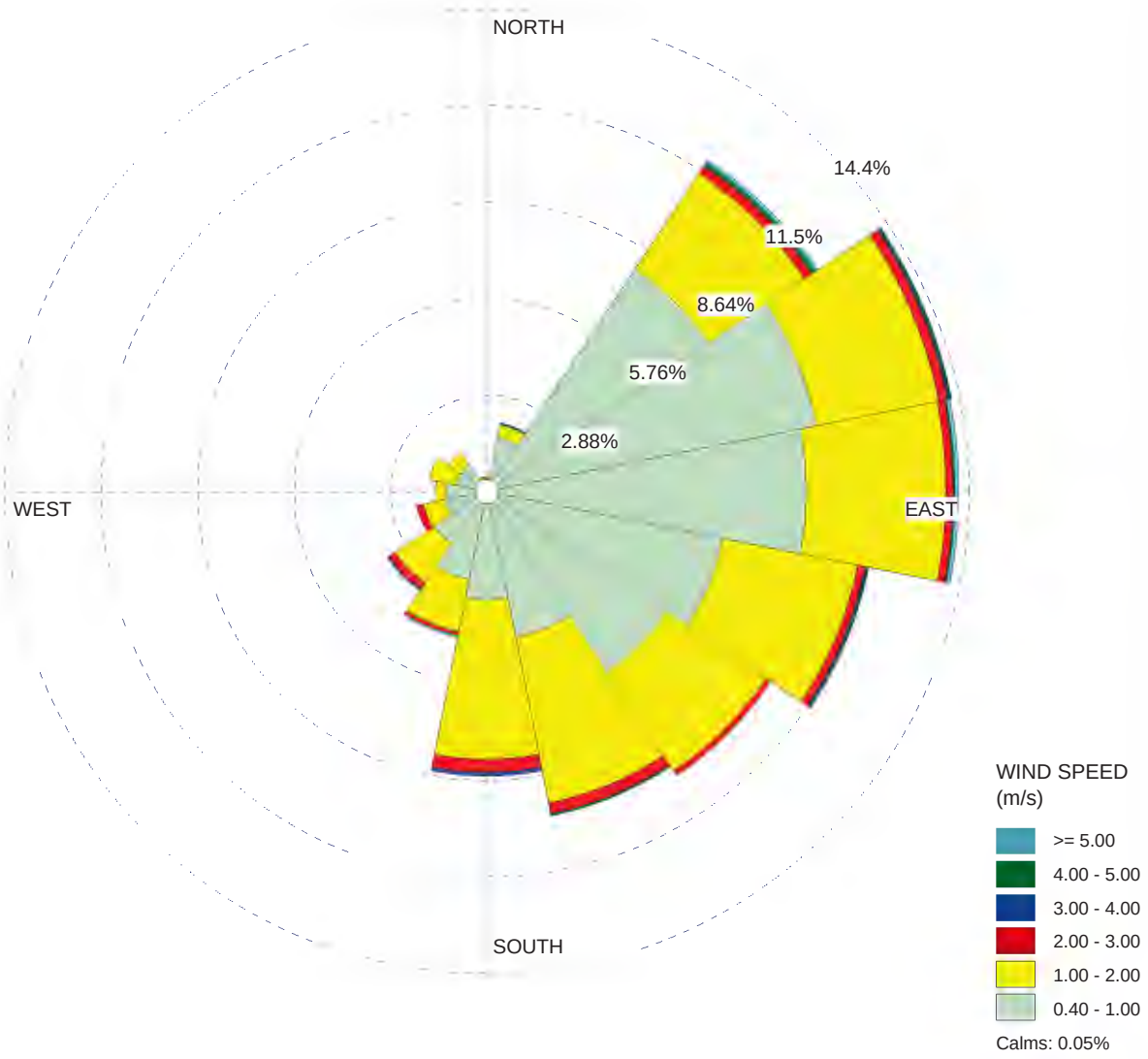


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 03:00** **End Date: 12/31/2016 - 03:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.11%**	TOTAL COUNT: **1 04 hrs.**	
	AVG. WIND SPEED: **1.0 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 04 WIND ROSE (2011-2014, 2016 03:00 AM-04:00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)



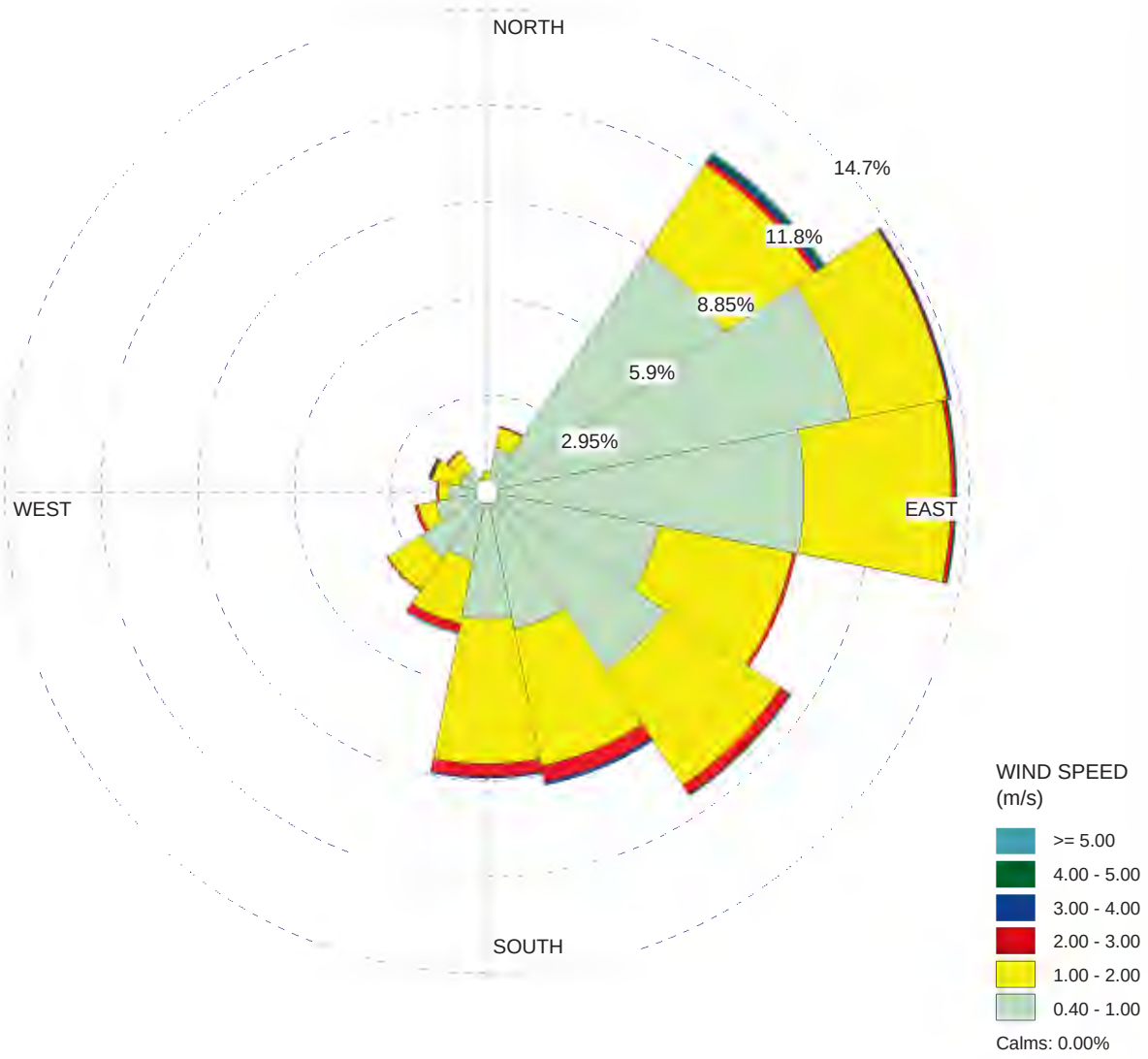
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 04:00** **End Date: 12/31/2016 - 04:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 90 hrs.**	
	AVG. WIND SPEED: **1.0 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 05 WIND ROSE (2011-2014, 2016 04:00 AM-05:00 AM)

DISPLAY:

Wind Speed
Direction (blowing from)



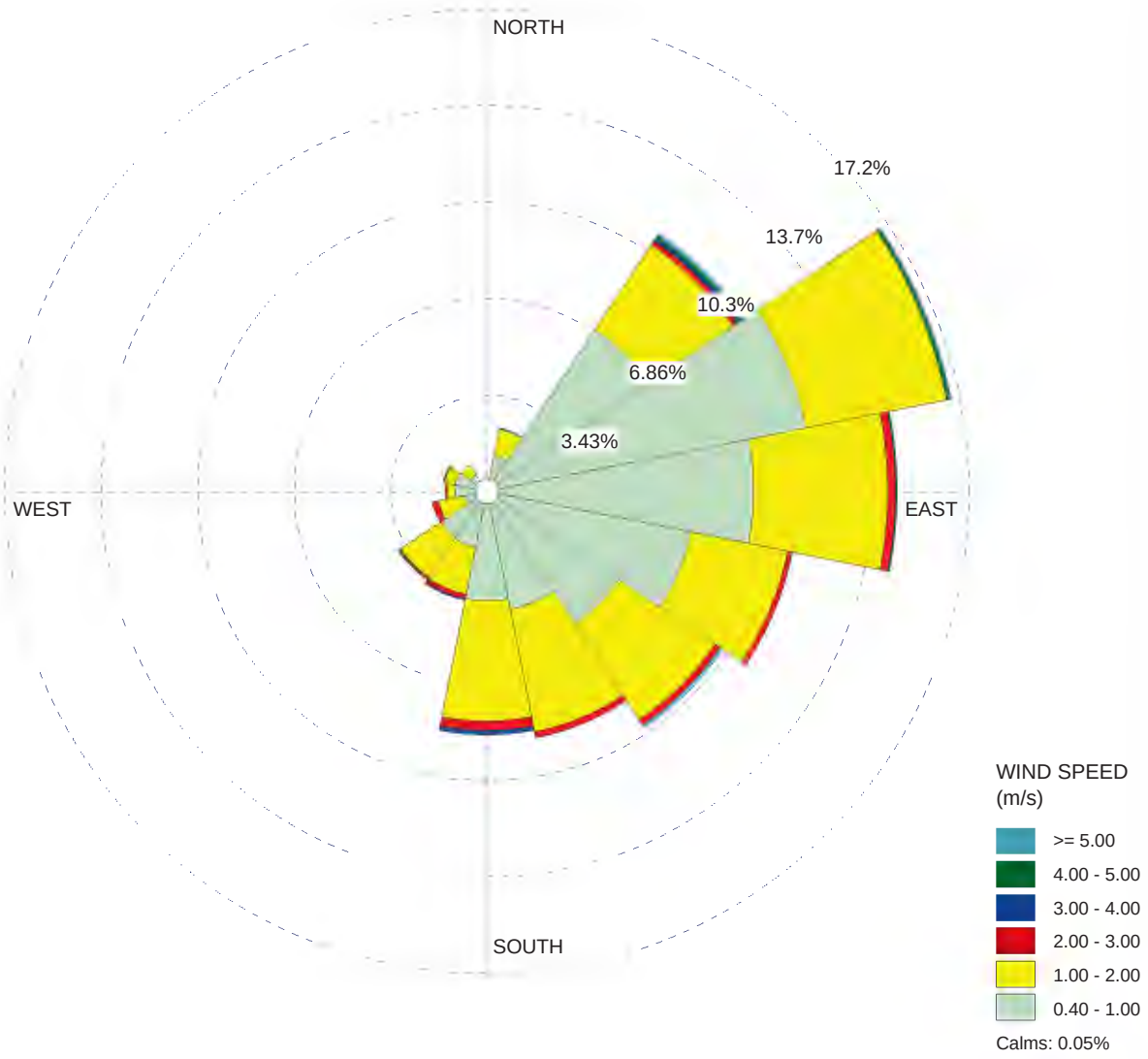
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 05:00** **End Date: 12/31/2016 - 05:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 93 hrs.**	
	AVG. WIND SPEED: **1.0 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 06 WIND ROSE (2011-2014, 2016 05:00 AM-06:00 AM)

DISPLAY:

Wind Speed
Direction (blowing from)

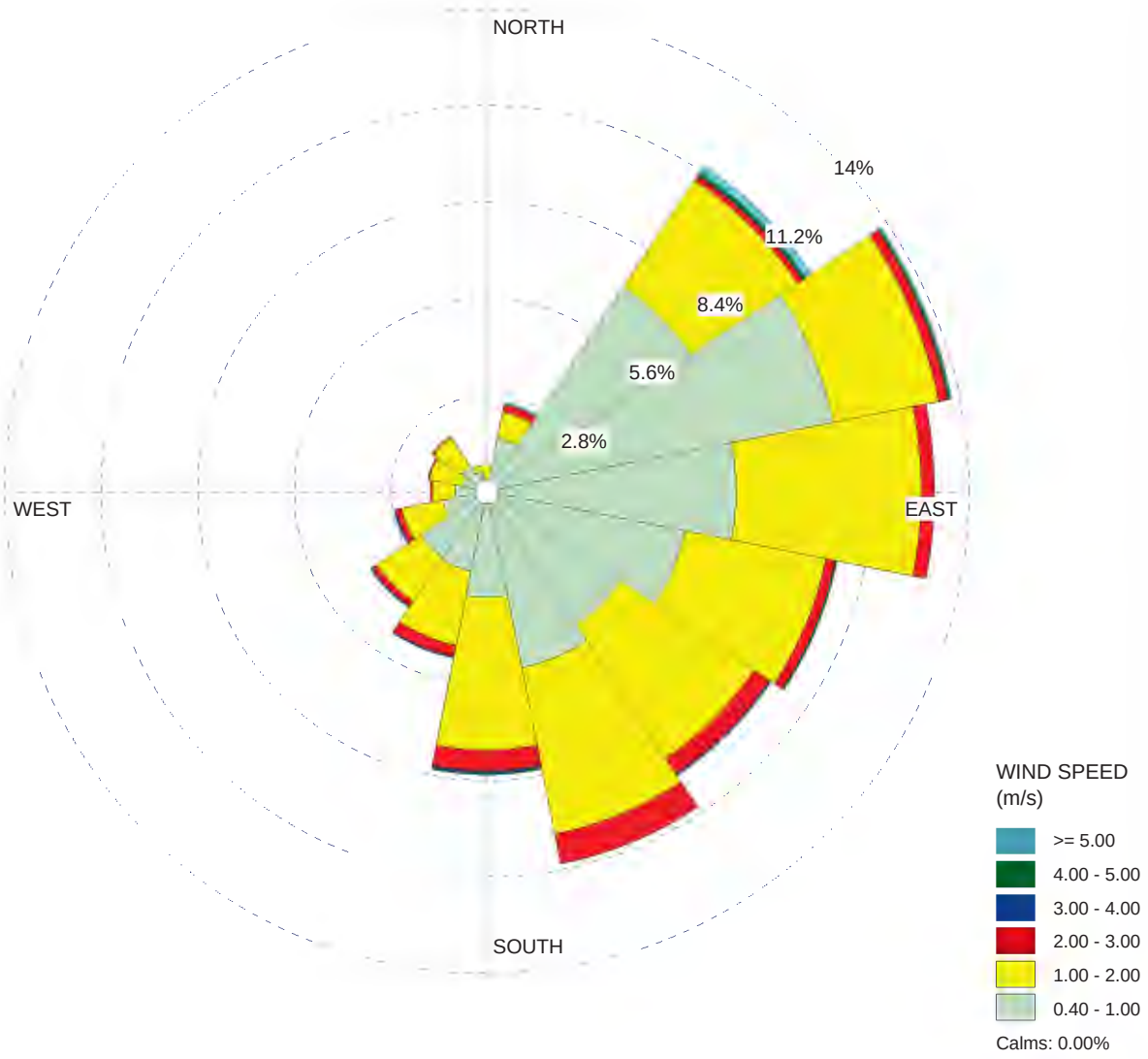


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 06:00** **End Date: 12/31/2016 - 06:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 92 hrs.**	
	AVG. WIND SPEED: **1.10 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 0 WIND ROSE (2011-2014, 2016 06:00 AM-0 :00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)

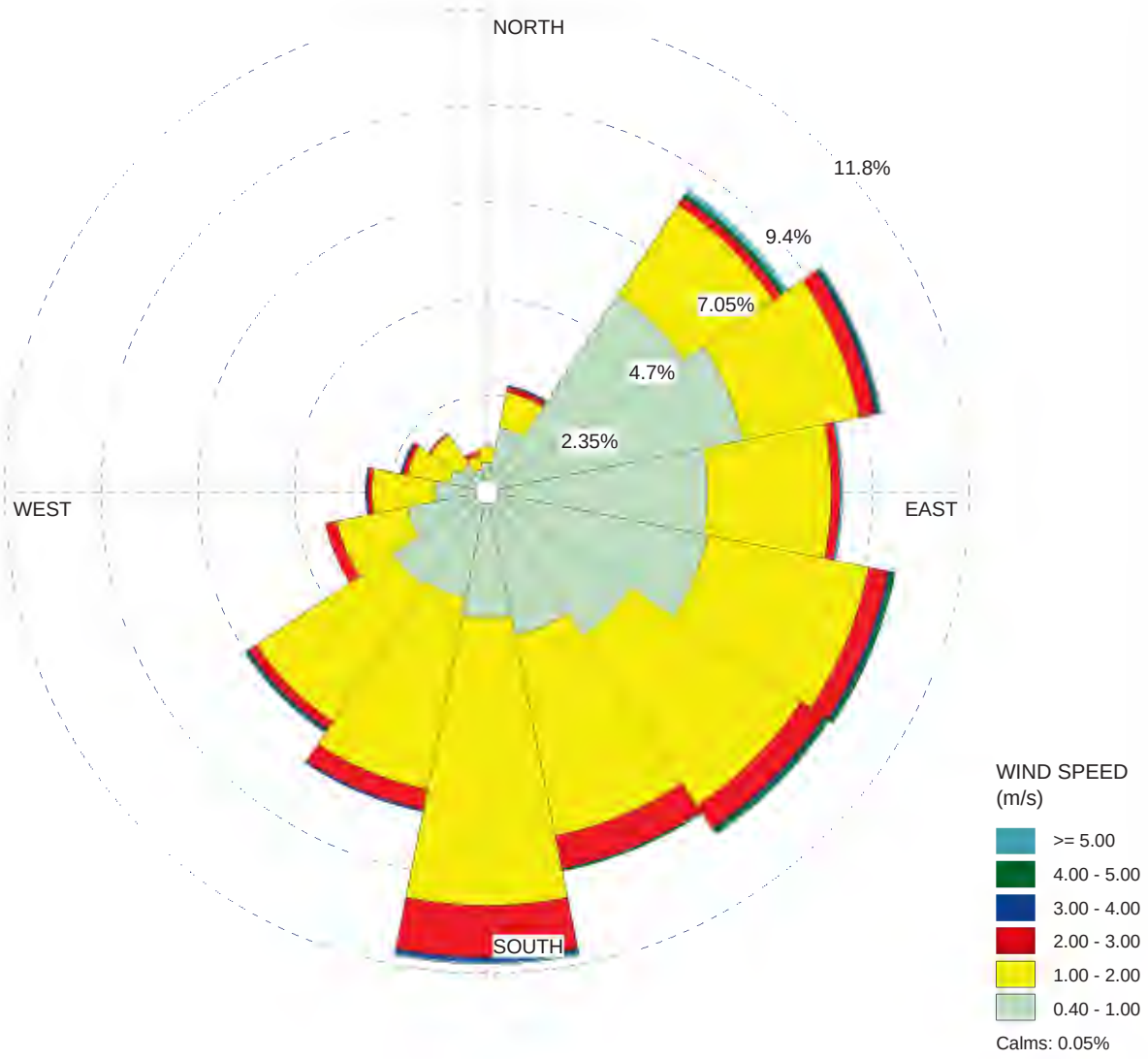


COMMENTS:	DATA PERIOD:	COMPANY NAME:	
	Start Date: 1/1/2011 - 0 :00 **End Date: 12/31/2016 - 0 :00**	**SCS ENGINEERS**	
		MODELER:	
	CALM WINDS:	TOTAL COUNT:	
	0.00%	**1 03 hrs.**	
	AVG. WIND SPEED:	DATE:	PROJECT NO.:
	1.15 m/s	**1/25/2024**	

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 0 WIND ROSE (2011-2014, 2016 0 :00 AM-0 :00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)



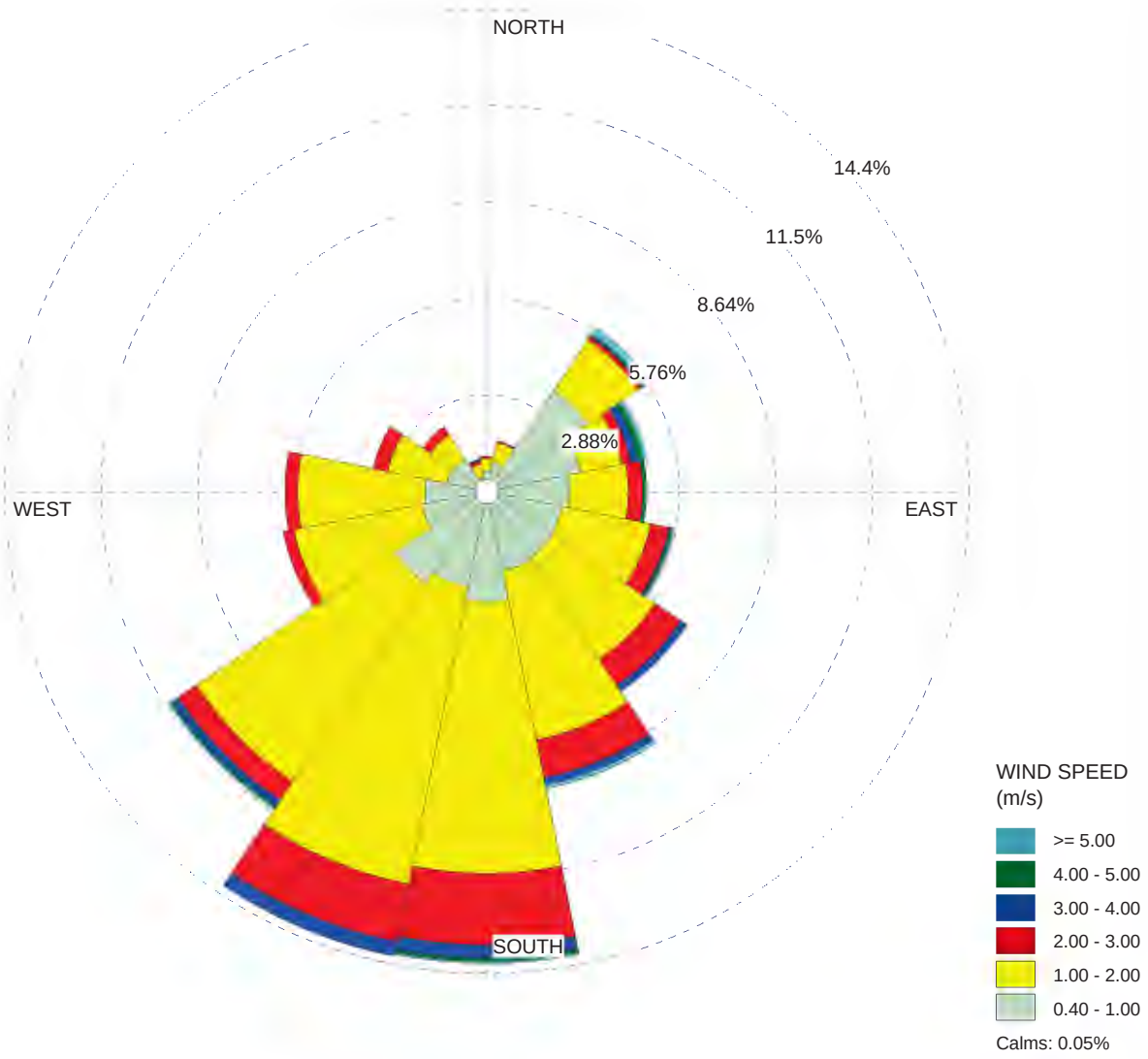
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 0 :00** **End Date: 12/31/2016 - 0 :00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 06 hrs.**	
	AVG. WIND SPEED: **1.24 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 09 WIND ROSE (2011-2014, 2016 0 :00 AM-09:00 AM)

DISPLAY:

Wind Speed
Direction (blowing from)



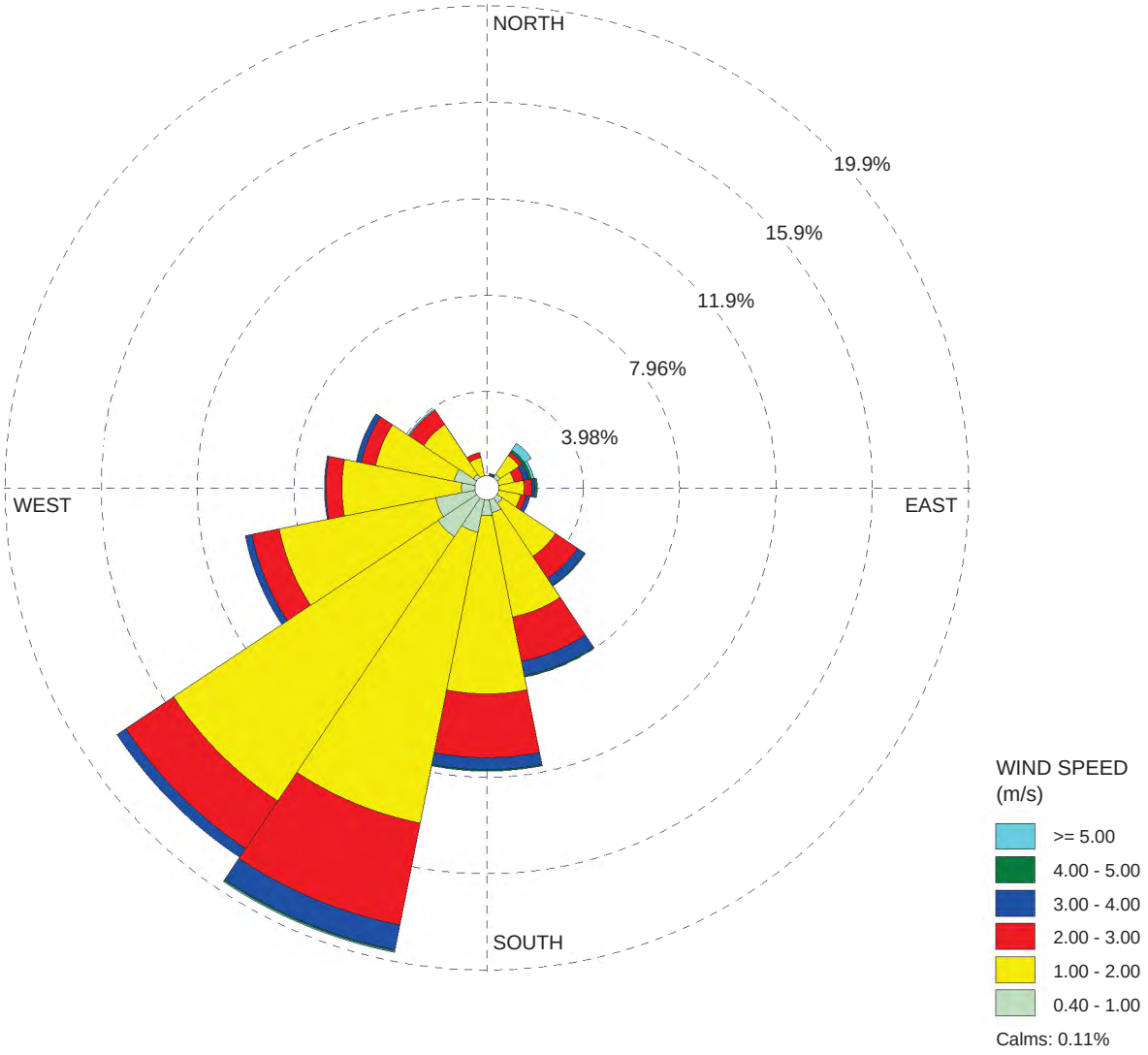
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 09:00** **End Date: 12/31/2016 - 09:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 00 hrs.**	
	AVG. WIND SPEED: **1.41 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 10 WIND ROSE (2011-2014, 2016 09:00 AM-10:00 AM)

DISPLAY:

Wind Speed
Direction (blowing from)



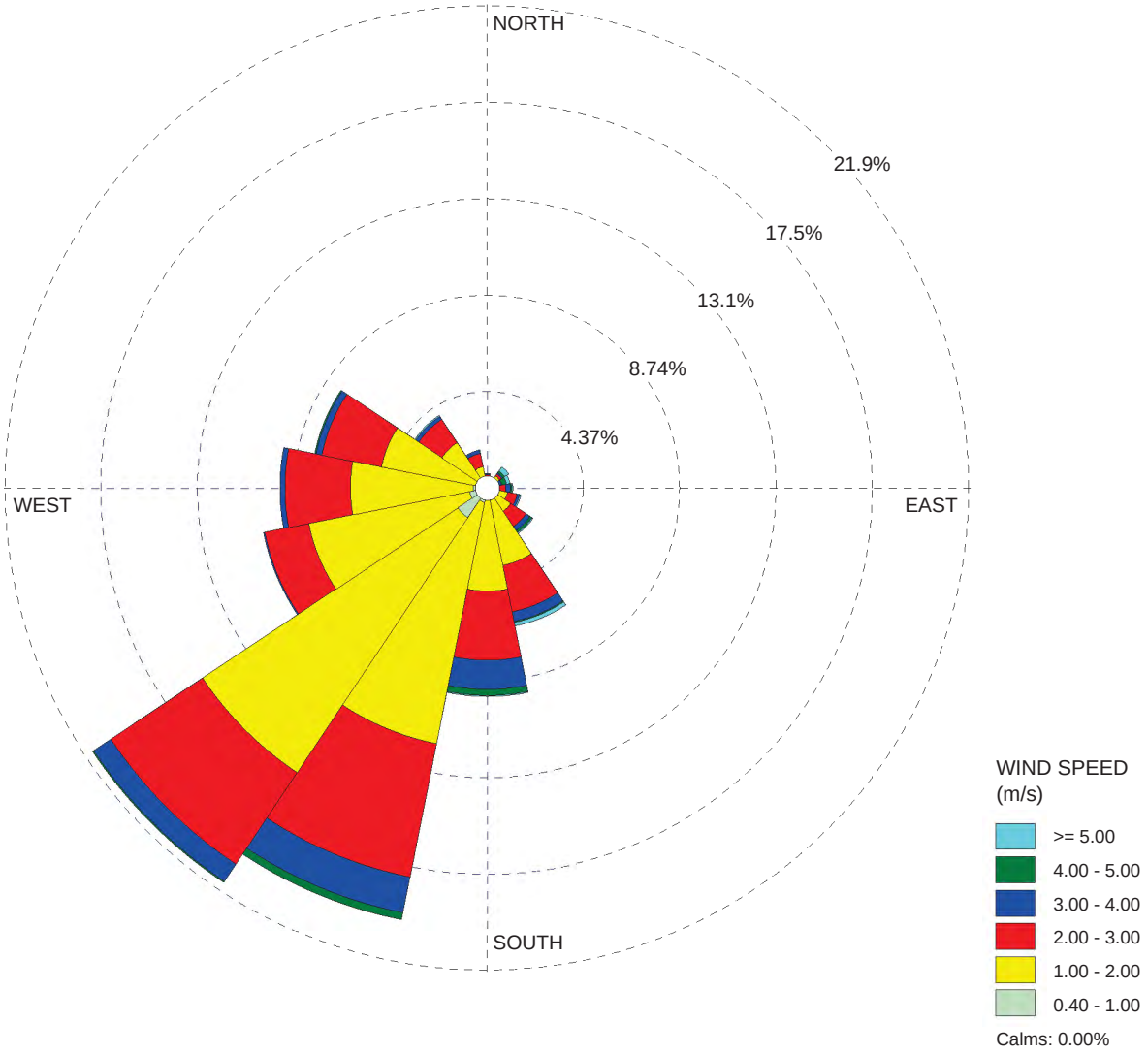
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 10:00** **End Date: 12/31/2016 - 10:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.11%**	TOTAL COUNT: **1 06 hrs.**	
	AVG. WIND SPEED: **1.6 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 11 WIND ROSE (2011-2014, 2016 10:00 AM-11:00 AM)

DISPLAY:

Wind Speed
Direction (blowing from)



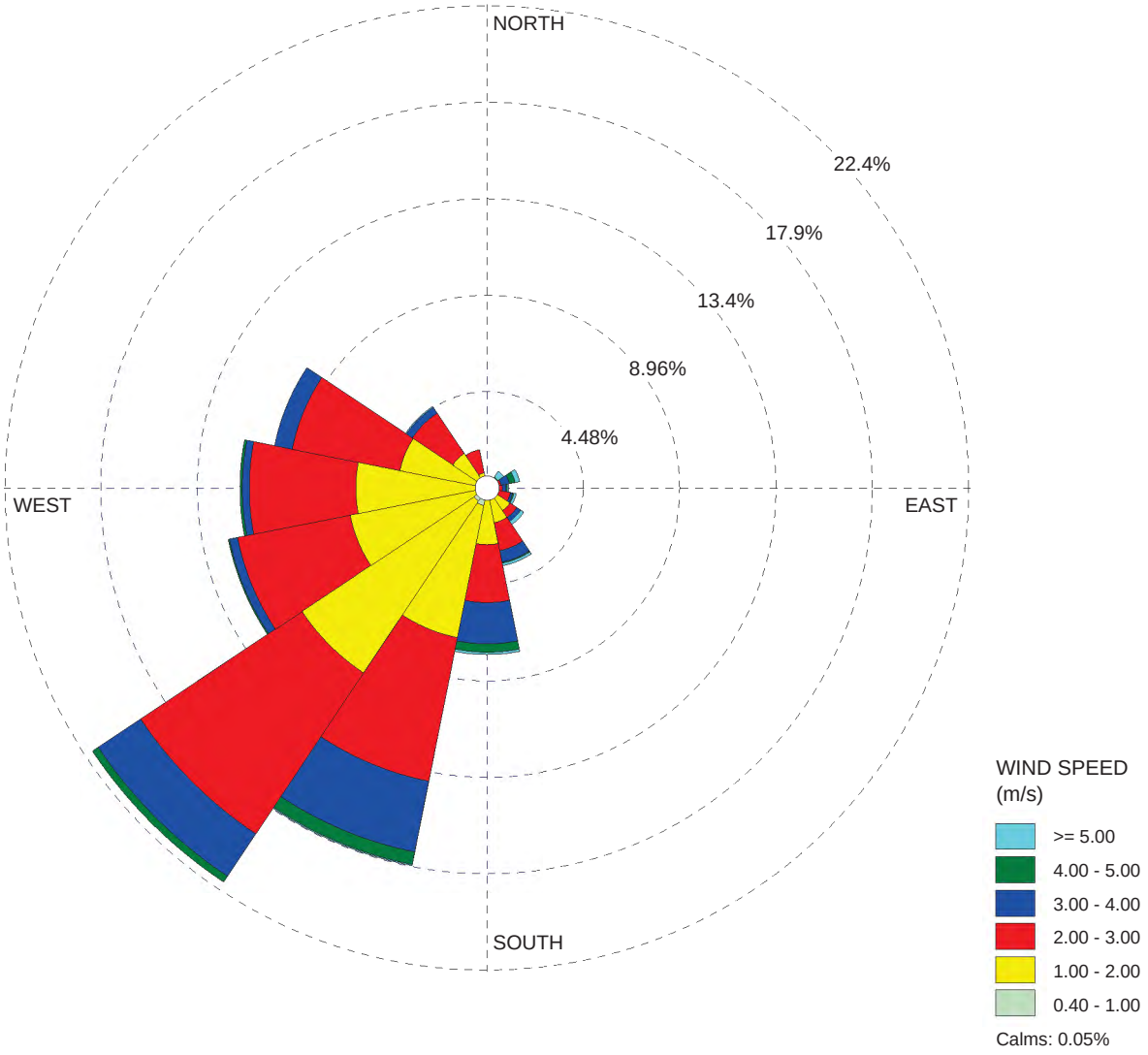
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 11:00** **End Date: 12/31/2016 - 11:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 03 hrs.**	
	AVG. WIND SPEED: **1.93 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 12 WIND ROSE (2011-2014, 2016 11:00 AM-12:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



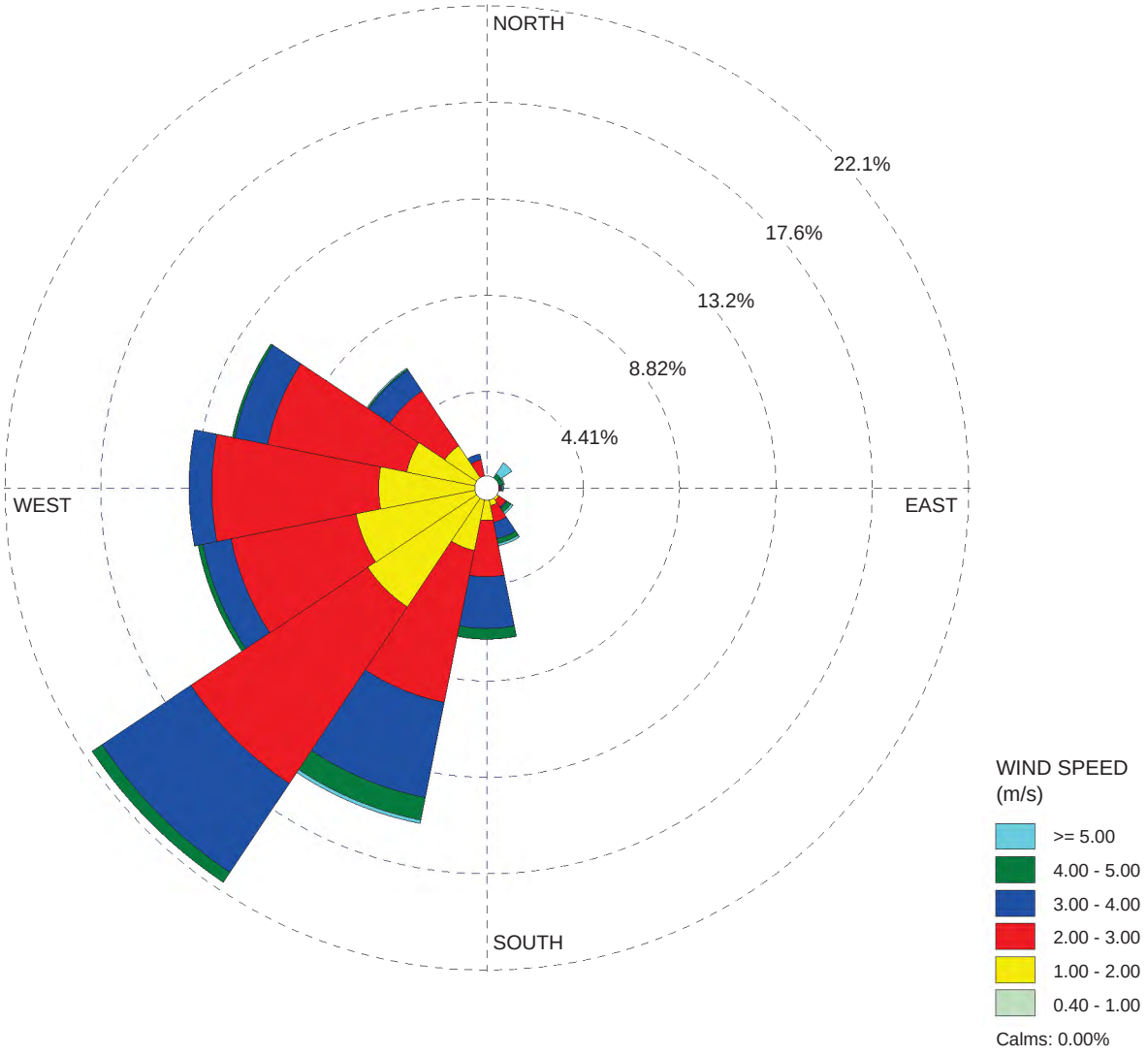
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 12:00** **End Date: 12/31/2016 - 12:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 04 hrs.**	
	AVG. WIND SPEED: **2.21 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 13 WIND ROSE (2011-2014, 2016 12:00 M-01:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



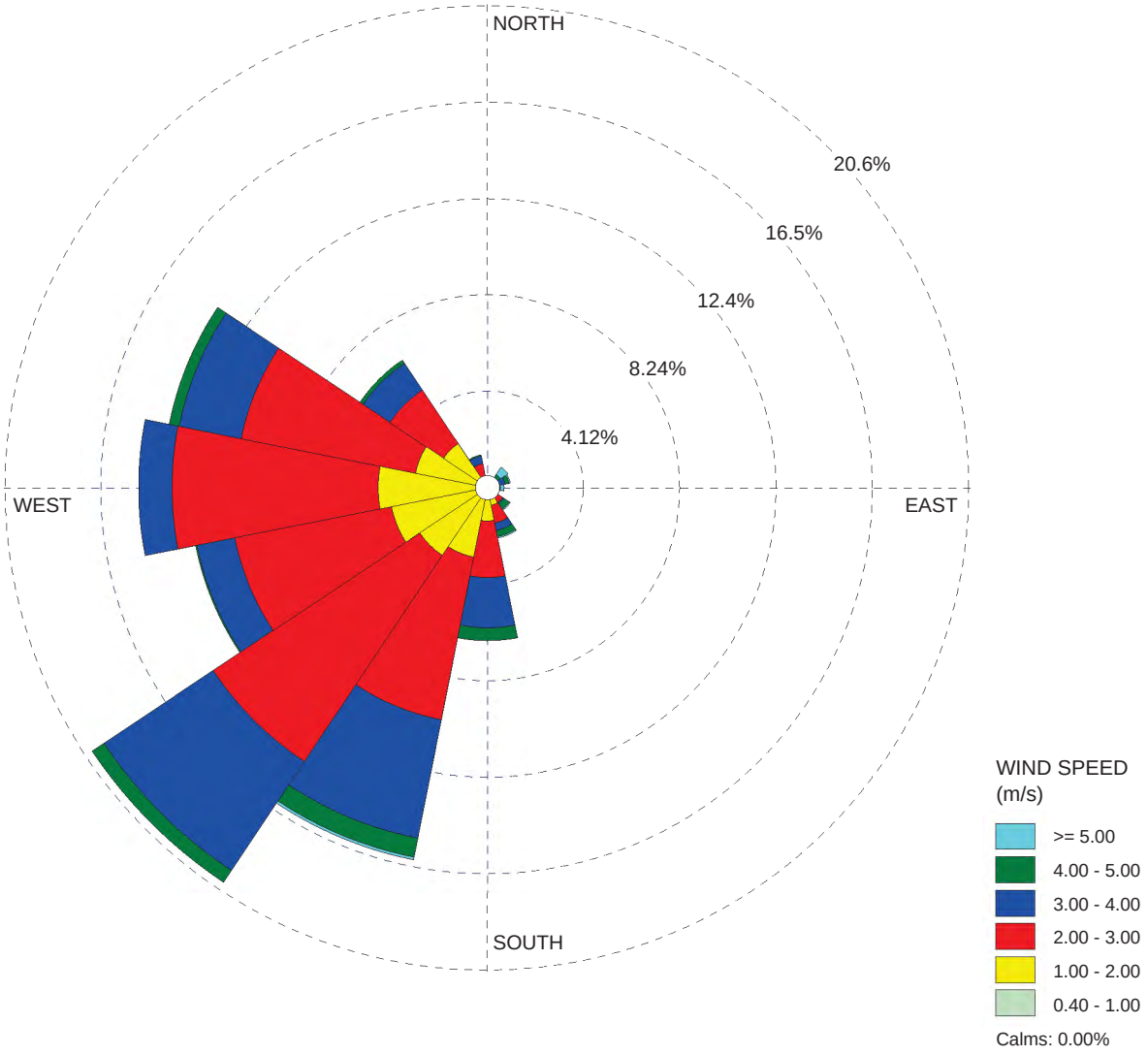
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 13:00** **End Date: 12/31/2016 - 13:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 06 hrs.**	
	AVG. WIND SPEED: **2.43 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 14 WIND ROSE (2011-2014, 2016 01:00 M-02:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



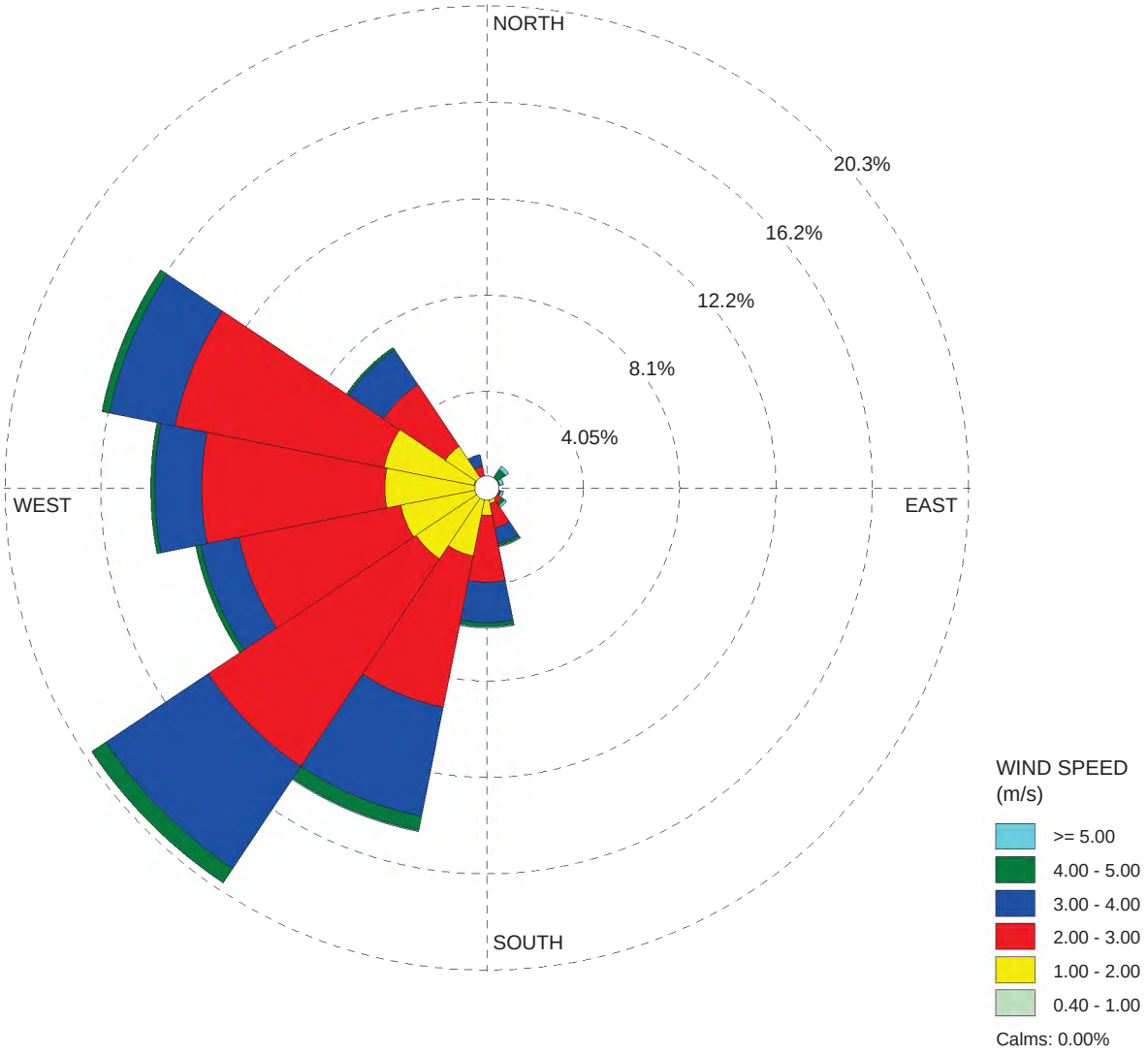
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 14:00** **End Date: 12/31/2016 - 14:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 09 hrs.**	
	AVG. WIND SPEED: **2.51 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 15 WIND ROSE (2011-2014, 2016 02:00 M-03:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



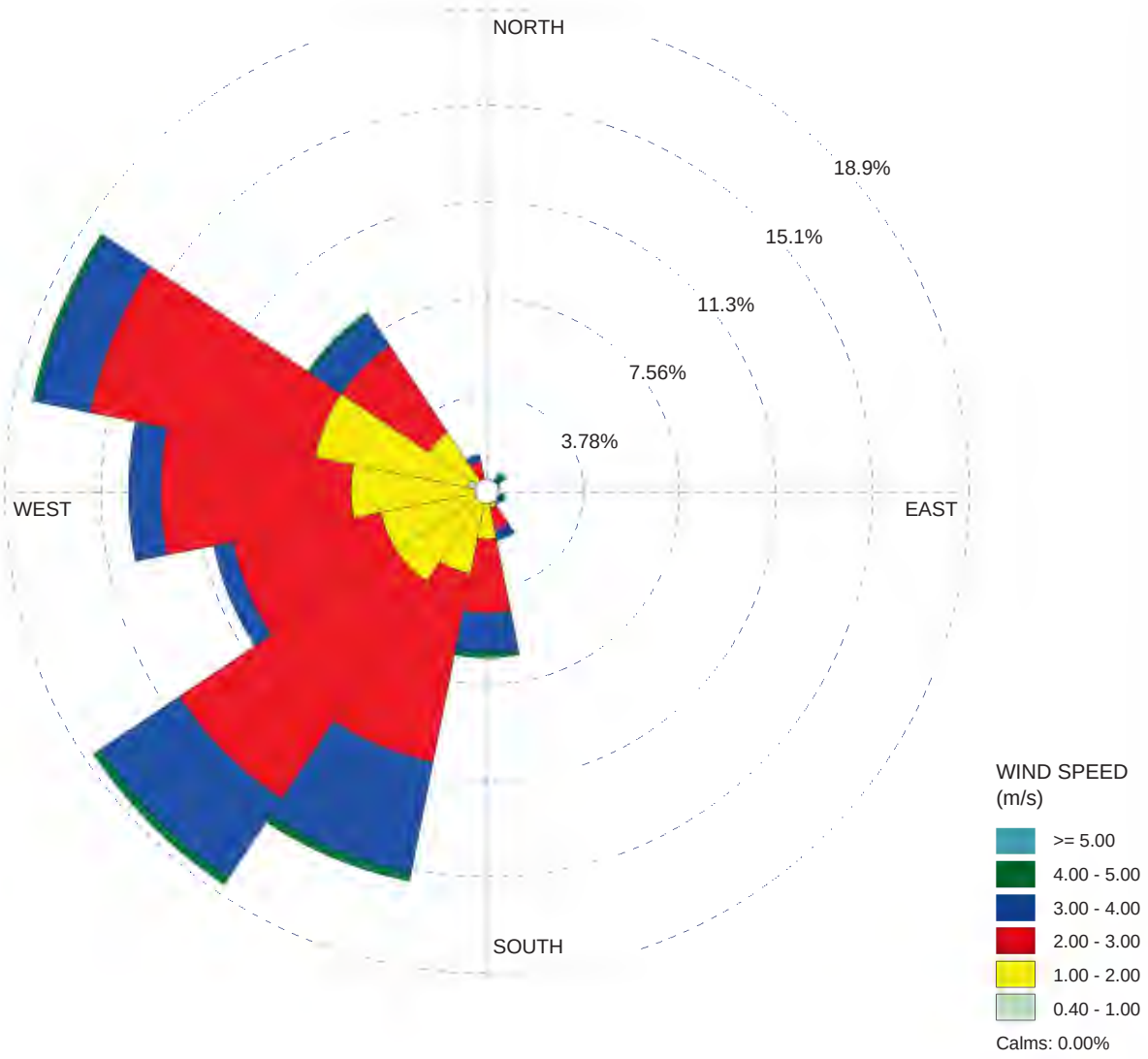
COMMENTS:	DATA PERIOD:	COMPANY NAME:	
	Start Date: 1/1/2011 - 15:00 **End Date: 12/31/2016 - 15:00**	**SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 0 hrs.**	
	AVG. WIND SPEED: **2.49 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 16 WIND ROSE (2011-2014, 2016 03:00 M-04:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)

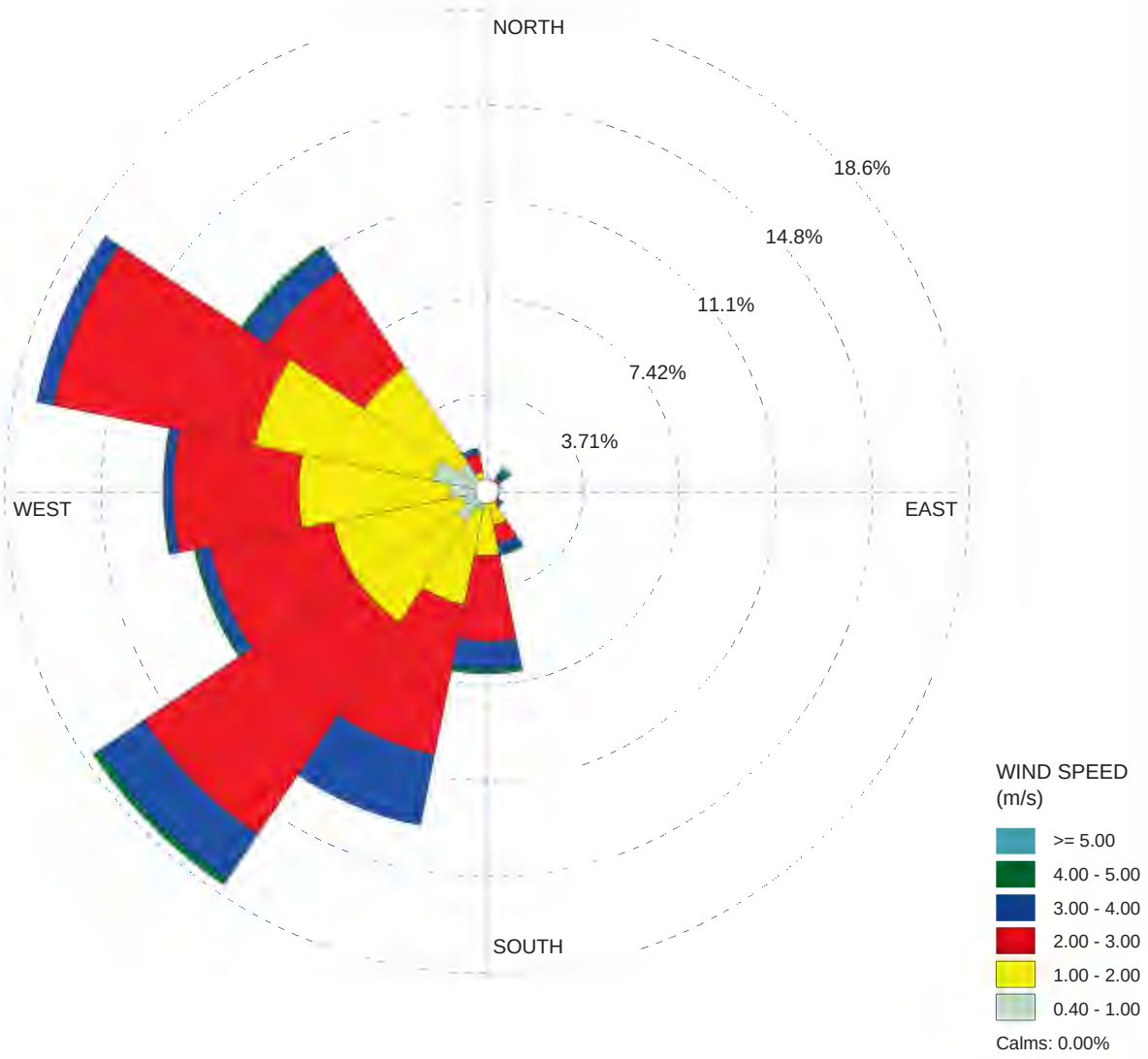


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 16:00** **End Date: 12/31/2016 - 16:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 09 hrs.**	
	AVG. WIND SPEED: **2.36 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 1 WIND ROSE (2011-2014, 2016 04:00 M-05:00 M)

DISPLAY:
Wind Speed
Direction (blowing from)

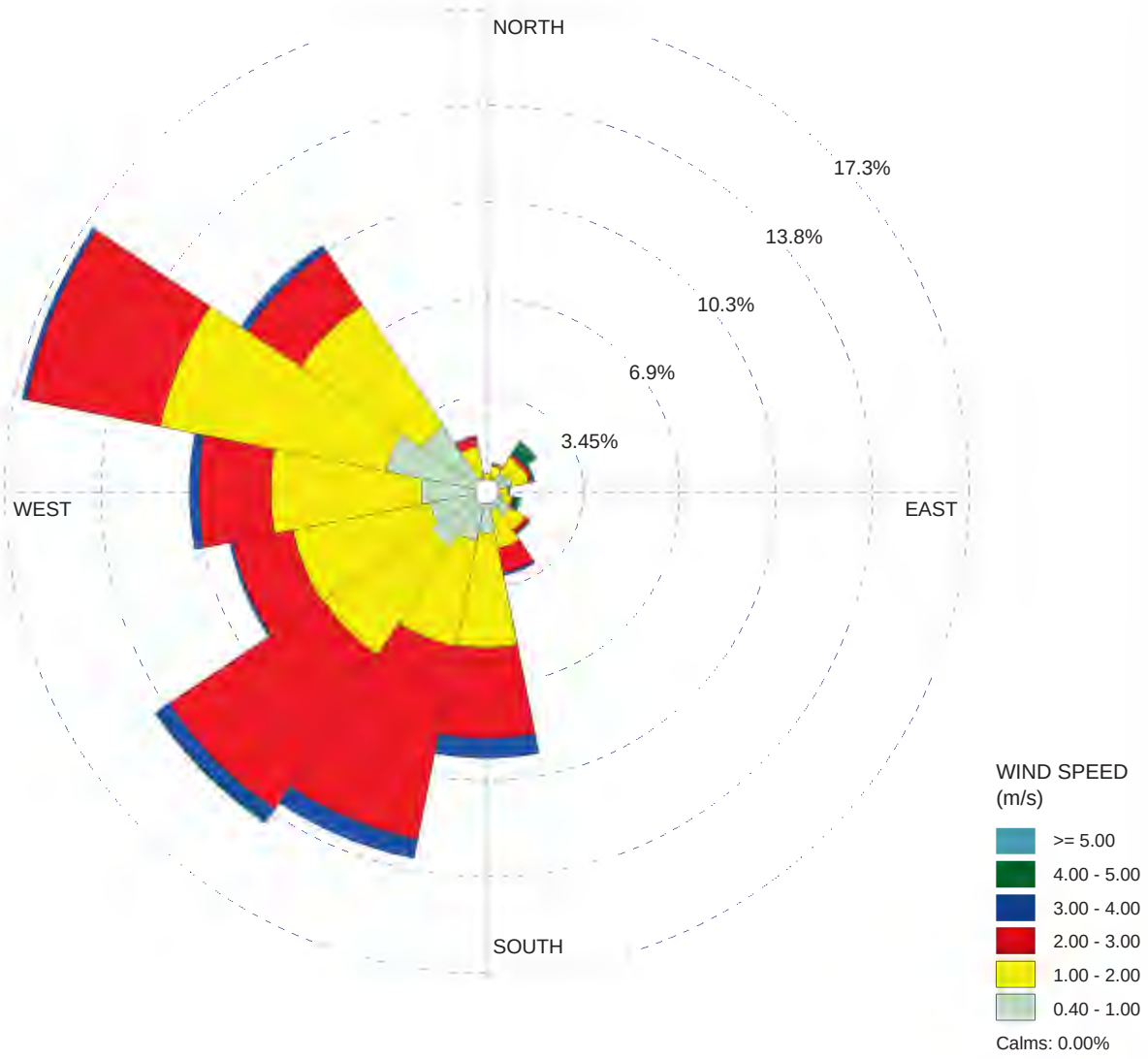


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 1 :00** **End Date: 12/31/2016 - 1 :00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 10 hrs.**	
	AVG. WIND SPEED: **2.0 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 1 WIND ROSE (2011-2014, 2016 05:00 M-06:00 M)

DISPLAY:
Wind Speed
Direction (blowing from)

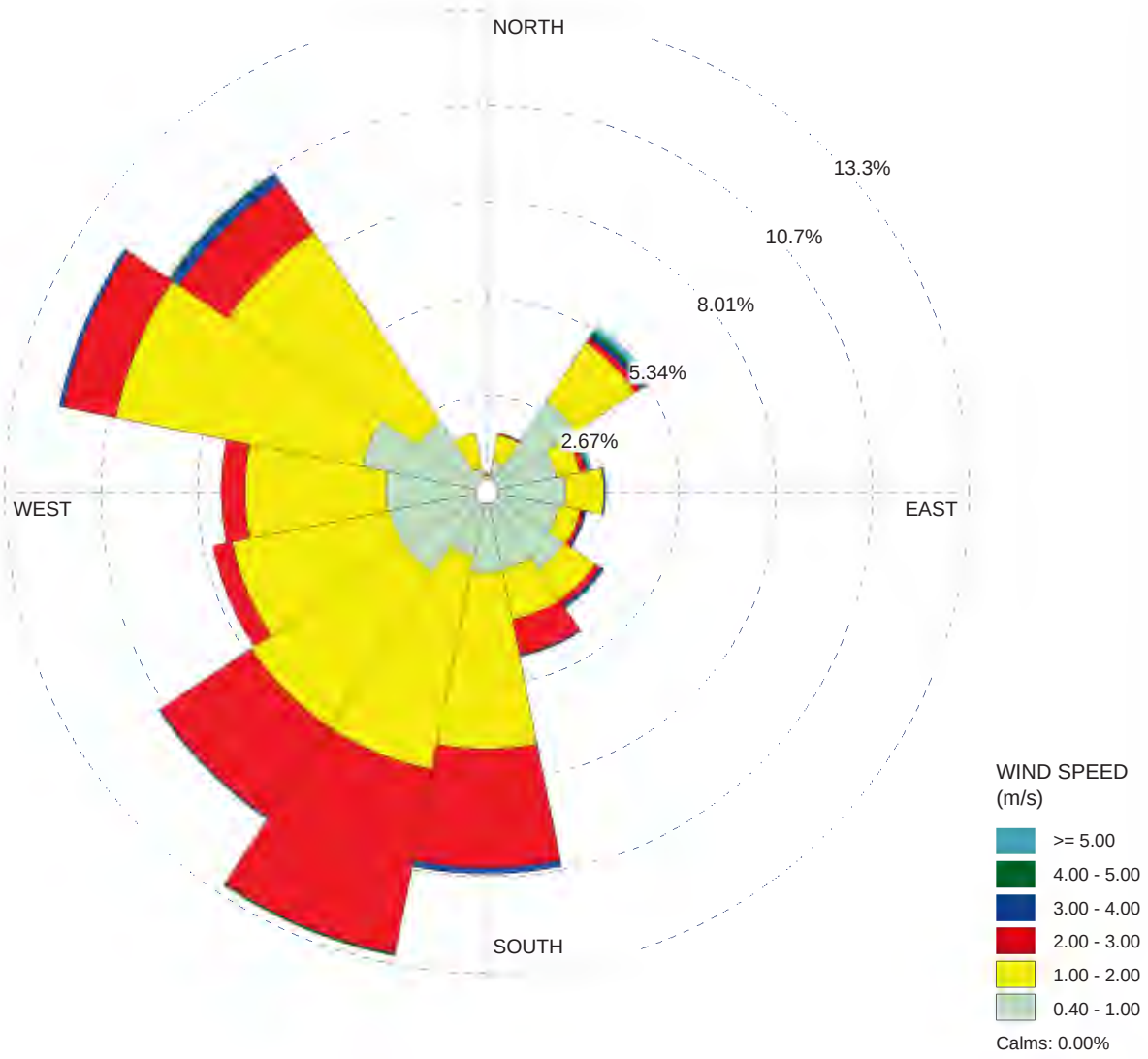


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 1 :00** **End Date: 12/31/2016 - 1 :00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 12 hrs.**	
	AVG. WIND SPEED: **1. 3 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 19 WIND ROSE (2011-2014, 2016 06:00 M-0 :00 M)

DISPLAY:
Wind Speed
Direction (blowing from)



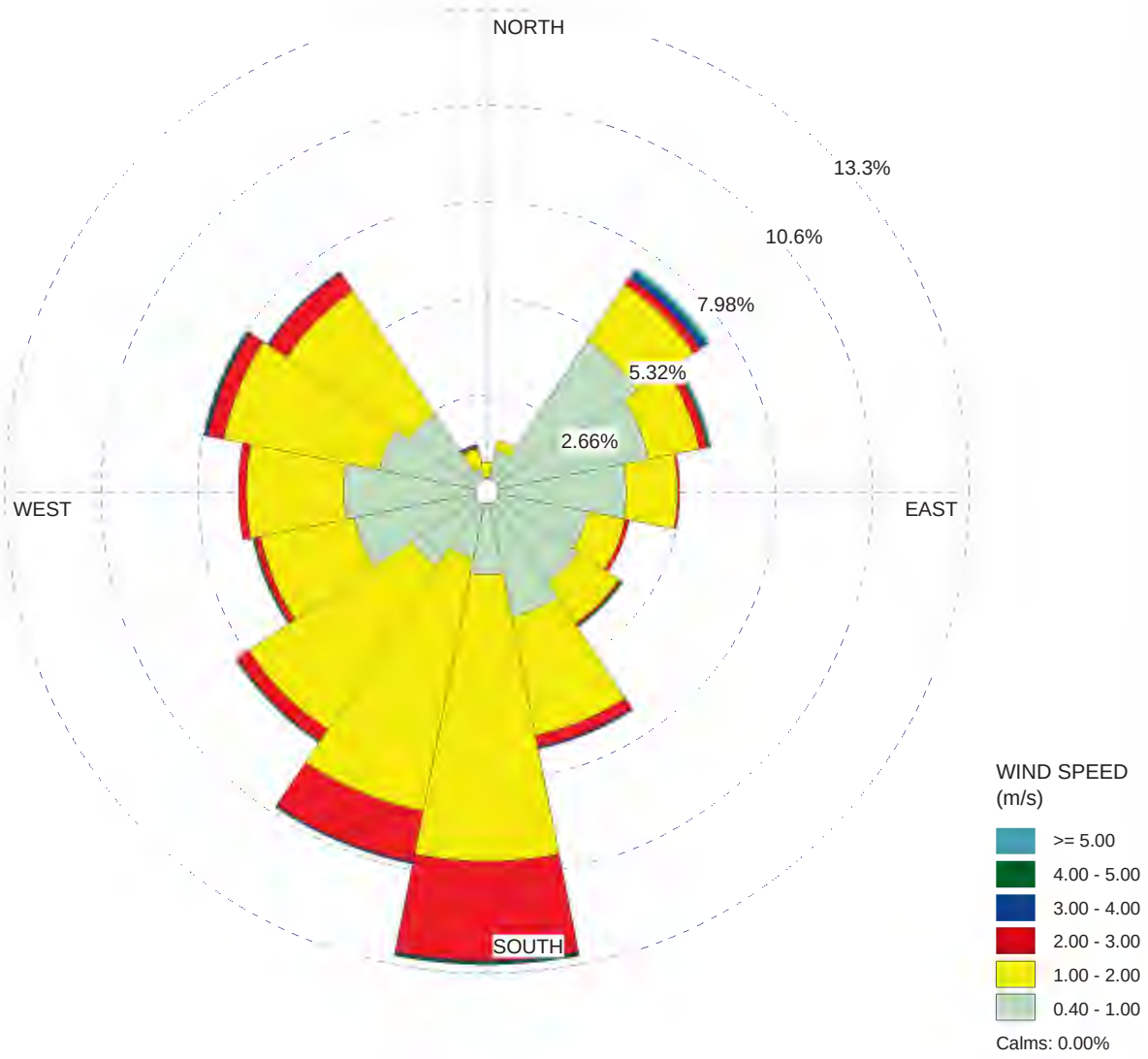
COMMENTS:	DATA PERIOD:	COMPANY NAME:	
	Start Date: 1/1/2011 - 19:00 **End Date: 12/31/2016 - 19:00**	**SCS ENGINEERS**	
		MODELER:	
	CALM WINDS:	TOTAL COUNT:	
	0.00%	**1 09 hrs.**	
	AVG. WIND SPEED:	DATE:	PROJECT NO.:
	1.46 m/s	**1/25/2024**	

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 20 WIND ROSE (2011-2014, 2016 0 :00 M-0 :00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



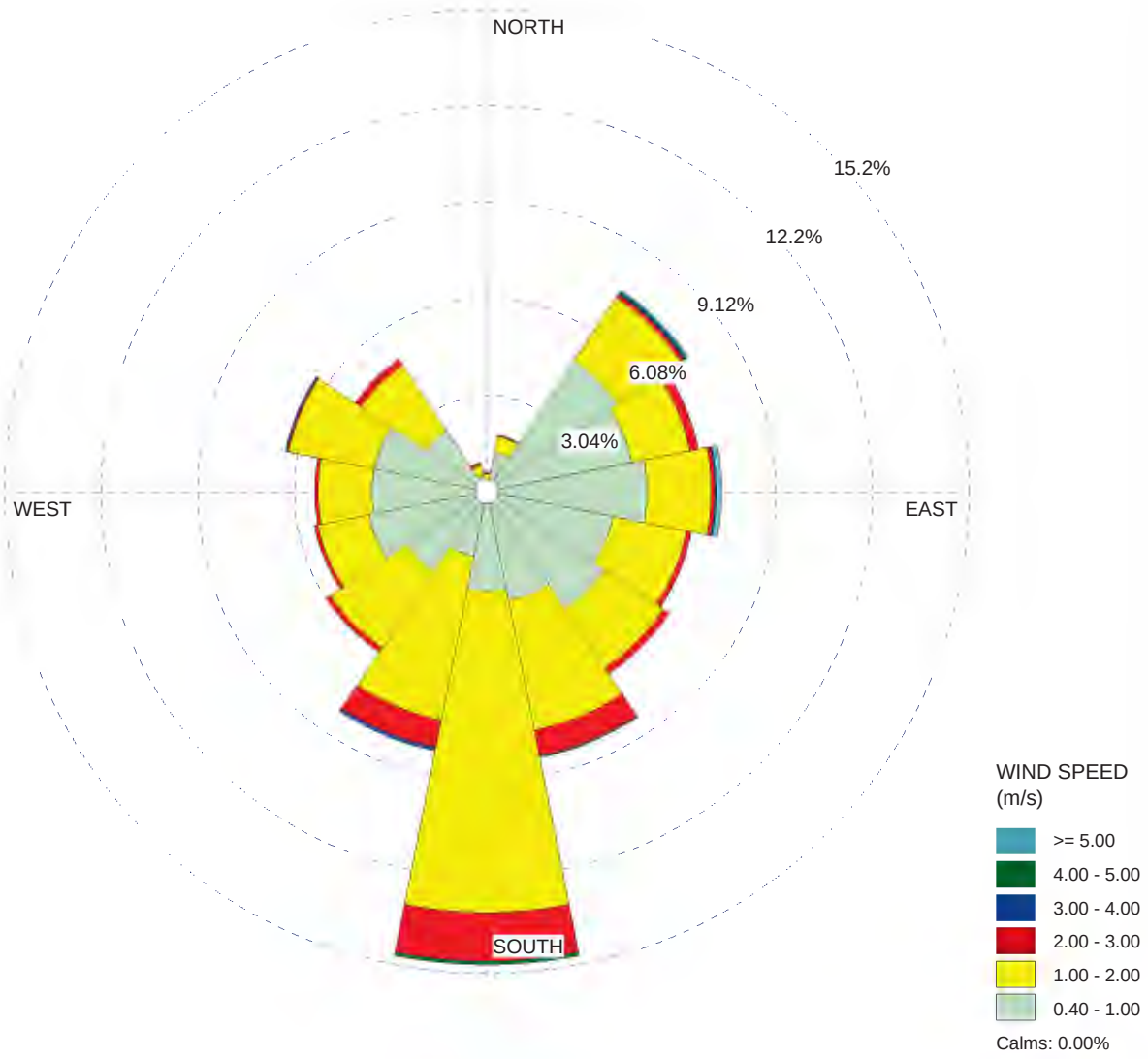
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 20:00** **End Date: 12/31/2016 - 20:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 03 hrs.**	
	AVG. WIND SPEED: **1.2 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 21 WIND ROSE (2011-2014, 2016 0 :00 M-09:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



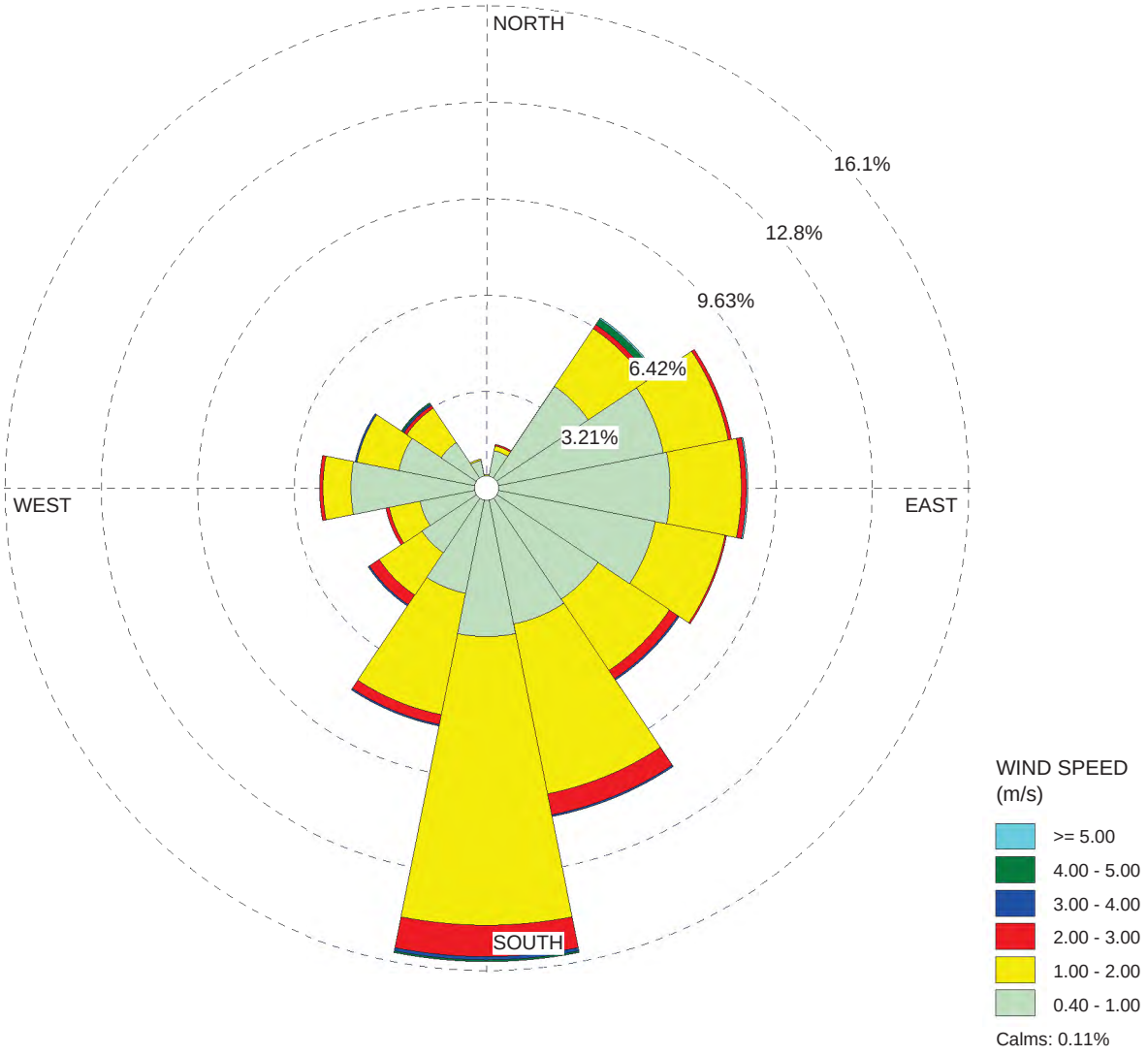
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 21:00** **End Date: 12/31/2016 - 21:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.00%**	TOTAL COUNT: **1 05 hrs.**	
	AVG. WIND SPEED: **1.20 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 22 WIND ROSE (2011-2014, 2016 09:00 M-10:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)



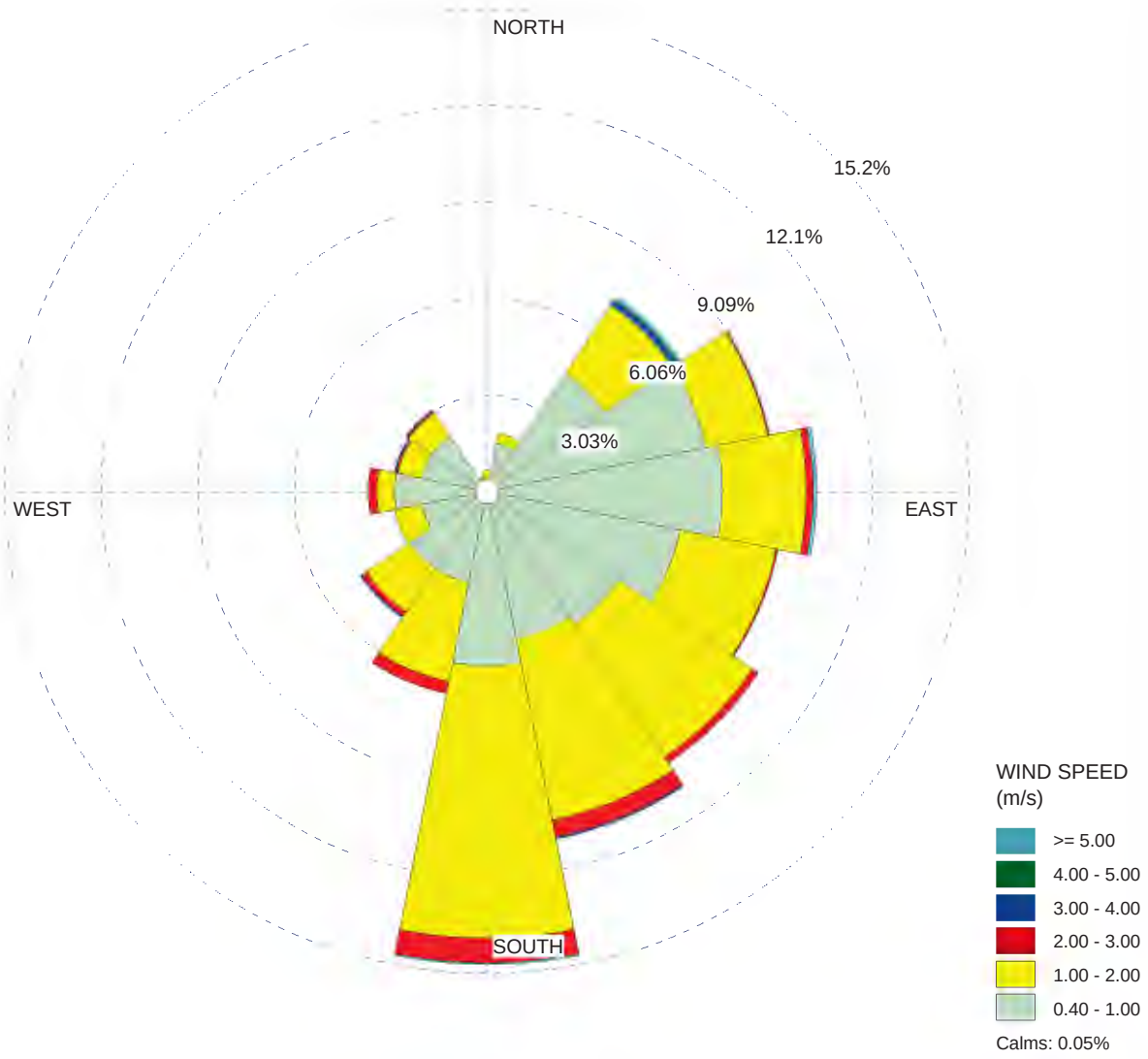
COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 22:00** **End Date: 12/31/2016 - 22:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.11%**	TOTAL COUNT: **1 05 hrs.**	
	AVG. WIND SPEED: **1.14 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 23 WIND ROSE (2011-2014, 2016 10:00 M-11:00 M)

DISPLAY:

Wind Speed
Direction (blowing from)

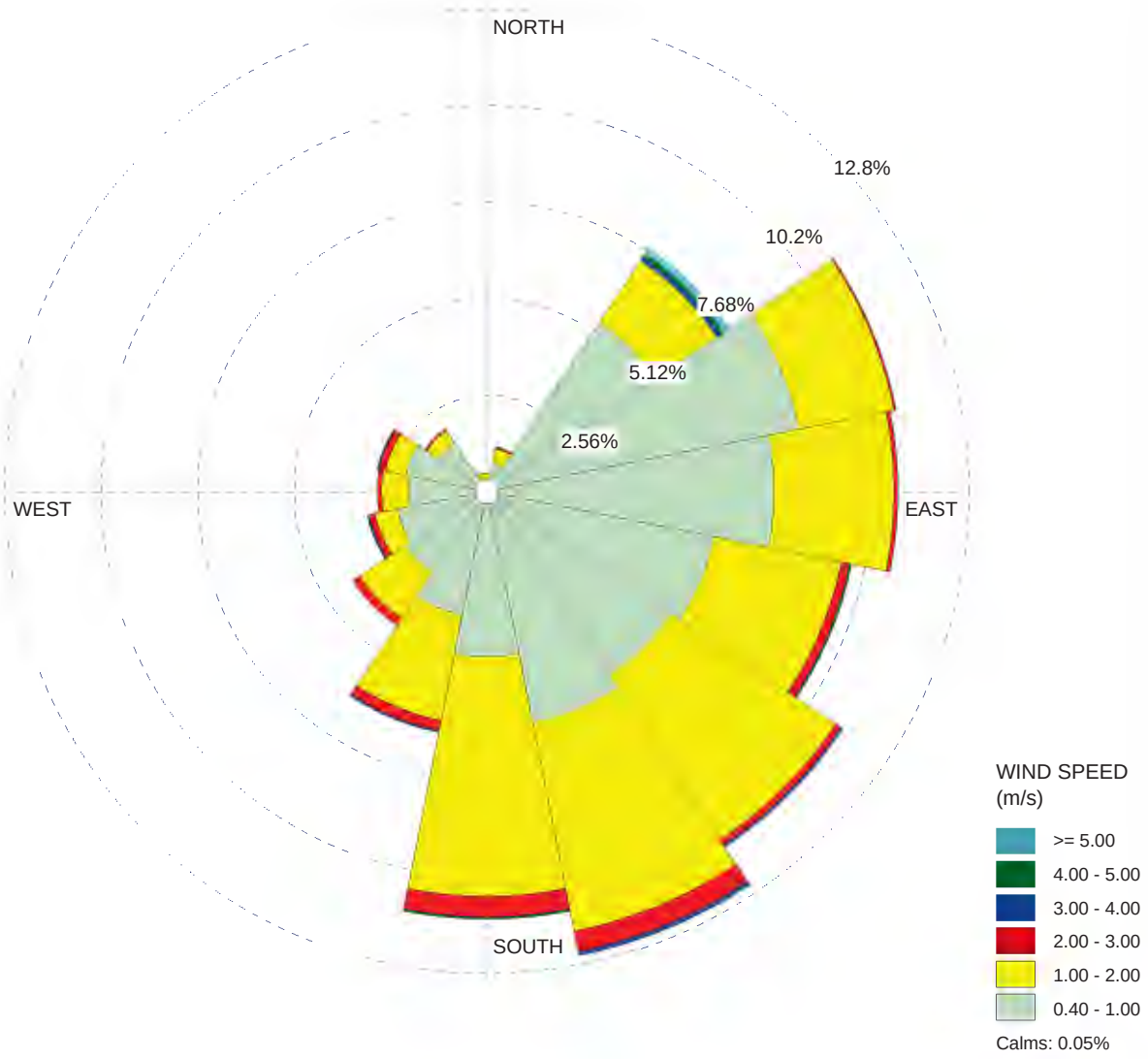


COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 23:00** **End Date: 12/31/2016 - 23:00**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 11 hrs.**	
	AVG. WIND SPEED: **1.12 m/s**	DATE: **1/25/2024**	PROJECT NO.:

WIND ROSE PLOT:

SCAQMD MISSION VIEJO STATION
O R 24 WIND ROSE (2011-2014, 2016 11:00 M-12:00 AM)

DISPLAY:
Wind Speed
Direction (blowing from)



COMMENTS:	DATA PERIOD: **Start Date: 1/1/2011 - 00:00** **End Date: 12/31/2016 - 23:59**	COMPANY NAME: **SCS ENGINEERS**	
		MODELER:	
	CALM WINDS: **0.05%**	TOTAL COUNT: **1 05 hrs.**	
	AVG. WIND SPEED: **1.10 m/s**	DATE: **1/25/2024**	PROJECT NO.:

APPENDIX F
AERMOD OUTPUT FILES

SCENARIO #1 (ELEVATED TERRAIN)

```
** Lakes Environmental AERMOD MPI
**
**************************************
**
** AERMOD INPUT PRODUCED BY:
** AERMOD VIEW VER. 12.0.0
** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 1/15/2024
** FILE: C:\OCWR\OCWR-PDL.ADI
**
**************************************
**
**
**************************************
** AERMOD CONTROL PATHWAY
**************************************
**
**
CO STARTING
   TITLEONE C:\OCWR-PDL\OCWR-PDL.ISC
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   POLLUTID ODOR
   RUNORNOT RUN
   SAVEFILE OCWR-PDL.SV1 5 OCWR-PDL.SV2
   ERRORFIL OCWR-PDL.ERR
CO FINISHED
**
**************************************
** AERMOD SOURCE PATHWAY
**************************************
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
   LOCATION 1            AREA       441408.400  3705297.700      147.400
** DESCRSRC COMPOST OPEN WINDROW PILE 1
   LOCATION 2            AREA       441417.100  3705300.600      147.230
** DESCRSRC COMPOST OPEN WINDROW PILE 2
   LOCATION 3            AREA       441428.700  3705304.500      147.200
** DESCRSRC COMPOST OPEN WINDROW PILE 3
   LOCATION 4            AREA       441437.300  3705307.400      147.350
** DESCRSRC COMPOST OPEN WINDROW PILE 4
   LOCATION 5            AREA       441448.900  3705311.300      147.590
** DESCRSRC COMPOST OPEN WINDROW PILE 5
   LOCATION 6            AREA       441457.600  3705314.200      147.600
** DESCRSRC COMPOST OPEN WINDROW PILE 6
   LOCATION 7            AREA       441469.100  3705318.100      147.820
** DESCRSRC COMPOST OPEN WINDROW PILE 7
   LOCATION 8            AREA       441477.800  3705321.000      148.200
** DESCRSRC COMPOST OPEN WINDROW PILE 8
   LOCATION 9            AREA       441489.300  3705324.900      148.380
** DESCRSRC COMPOST OPEN WINDROW PILE 9
   LOCATION 10           AREA       441498.000  3705327.300      148.450
** DESCRSRC COMPOST OPEN WINDROW PILE 10
   LOCATION 11           AREA       441509.600  3705331.700      148.580
** DESCRSRC COMPOST OPEN WINDROW PILE 11
   LOCATION 12           AREA       441518.200  3705334.600      148.600
** DESCRSRC COMPOST OPEN WINDROW PILE 12
   LOCATION 13           AREA       441529.800  3705338.500      148.630
** DESCRSRC COMPOST OPEN WINDROW PILE 13
   LOCATION 14           AREA       441538.400  3705341.400      148.700
** DESCRSRC COMPOST OPEN WINDROW PILE 14
   LOCATION 15           AREA       441550.000  3705345.300      148.720
** DESCRSRC COMPOST OPEN WINDROW PILE 15
   LOCATION 16           AREA       441558.700  3705348.200      148.710
** DESCRSRC COMPOST OPEN WINDROW PILE 16
   LOCATION 17           AREA       441570.200  3705352.100      148.660
** DESCRSRC COMPOST OPEN WINDROW PILE 17
   LOCATION 18           AREA       441578.900  3705355.000      148.660
** DESCRSRC COMPOST OPEN WINDROW PILE 18
   LOCATION 19           AREA       441590.400  3705358.900      148.710
** DESCRSRC COMPOST OPEN WINDROW PILE 19
   LOCATION 20           AREA       441599.100  3705361.900      148.780
** DESCRSRC COMPOST OPEN WINDROW PILE 20
   LOCATION 21           AREA       441610.700  3705365.700      148.740
** DESCRSRC COMPOST OPEN WINDROW PILE 21
   LOCATION 22           AREA       441619.300  3705368.700      148.730
** DESCRSRC COMPOST OPEN WINDROW PILE 22
   LOCATION 23           AREA       441630.900  3705372.500      148.780
** DESCRSRC COMPOST OPEN WINDROW PILE 23
   LOCATION 24           AREA       441639.500  3705375.500      148.790
** DESCRSRC COMPOST OPEN WINDROW PILE 24
   LOCATION 25           AREA       441651.100  3705379.400      148.800
** DESCRSRC COMPOST OPEN WINDROW PILE 25
   LOCATION 26           AREA       441659.800  3705382.300      148.760
** DESCRSRC COMPOST OPEN WINDROW PILE 26
   LOCATION 27           AREA       441440.200  3705270.100      146.220
** DESCRSRC COMPOST OPEN WINDROW PILE 27
   LOCATION 28           AREA       441448.900  3705273.000      146.060
** DESCRSRC COMPOST OPEN WINDROW PILE 28
   LOCATION 29           AREA       441460.400  3705276.900      146.040
** DESCRSRC COMPOST OPEN WINDROW PILE 29
   LOCATION 30           AREA       441469.100  3705279.800      146.230
** DESCRSRC COMPOST OPEN WINDROW PILE 30
   LOCATION 31           AREA       441480.700  3705283.700      146.550
** DESCRSRC COMPOST OPEN WINDROW PILE 31
   LOCATION 32           AREA       441489.300  3705286.600      146.850
** DESCRSRC COMPOST OPEN WINDROW PILE 32
   LOCATION 33           AREA       441500.900  3705290.500      147.230
** DESCRSRC COMPOST OPEN WINDROW PILE 33
   LOCATION 34           AREA       441509.500  3705293.400      147.370
** DESCRSRC COMPOST OPEN WINDROW PILE 34
   LOCATION 35           AREA       441520.900  3705297.400      147.500
** DESCRSRC COMPOST OPEN WINDROW PILE 35
   LOCATION 36           AREA       441529.800  3705300.200      147.780
** DESCRSRC COMPOST OPEN WINDROW PILE 36
   LOCATION 37           AREA       441541.300  3705304.100      148.300
** DESCRSRC COMPOST OPEN WINDROW PILE 37
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   LOCATION 38           AREA       441550.000  3705307.000      148.490
** DESCRSRC COMPOST OPEN WINDROW PILE 38
   LOCATION 39           AREA       441561.500  3705310.900      148.600
** DESCRSRC COMPOST OPEN WINDROW PILE 39
   LOCATION 40           AREA       441570.200  3705313.800      148.650
** DESCRSRC COMPOST OPEN WINDROW PILE 40
   LOCATION 41           AREA       441581.800  3705317.700      148.410
** DESCRSRC COMPOST OPEN WINDROW PILE 41
   LOCATION 42           AREA       441590.400  3705320.600      148.180
** DESCRSRC COMPOST OPEN WINDROW PILE 42
   LOCATION 43           AREA       441602.000  3705324.500      148.190
** DESCRSRC COMPOST OPEN WINDROW PILE 43
   LOCATION 44           AREA       441610.700  3705327.400      148.180
** DESCRSRC COMPOST OPEN WINDROW PILE 44
   LOCATION 45           AREA       441622.200  3705331.100      148.170
** DESCRSRC COMPOST OPEN WINDROW PILE 45
   LOCATION 46           AREA       441630.900  3705334.200      148.180
** DESCRSRC COMPOST OPEN WINDROW PILE 46
   LOCATION 47           AREA       441642.400  3705338.100      148.180
** DESCRSRC COMPOST OPEN WINDROW PILE 47
   LOCATION 48           AREA       441651.100  3705341.000      148.200
** DESCRSRC COMPOST OPEN WINDROW PILE 48
   LOCATION 49           AREA       441662.700  3705344.900      148.240
** DESCRSRC COMPOST OPEN WINDROW PILE 49
   LOCATION 50           AREA       441472.300  3705242.200      145.550
** DESCRSRC COMPOST OPEN WINDROW PILE 50
   LOCATION 51           AREA       441480.900  3705245.100      145.450
** DESCRSRC COMPOST OPEN WINDROW PILE 51
   LOCATION 52           AREA       441492.500  3705249.000      145.530
** DESCRSRC COMPOST OPEN WINDROW PILE 52
   LOCATION 53           AREA       441501.200  3705251.900      145.700
** DESCRSRC COMPOST OPEN WINDROW PILE 53
   LOCATION 54           AREA       441512.700  3705255.800      146.140
** DESCRSRC COMPOST OPEN WINDROW PILE 54
   LOCATION 55           AREA       441521.400  3705258.700      146.490
** DESCRSRC COMPOST OPEN WINDROW PILE 55
   LOCATION 56           AREA       441532.900  3705262.600      146.940
** DESCRSRC COMPOST OPEN WINDROW PILE 56
   LOCATION 57           AREA       441541.600  3705265.500      147.180
** DESCRSRC COMPOST OPEN WINDROW PILE 57
   LOCATION 58           AREA       441553.200  3705269.400      147.430
** DESCRSRC COMPOST OPEN WINDROW PILE 58
   LOCATION 59           AREA       441561.800  3705272.300      147.480
** DESCRSRC COMPOST OPEN WINDROW PILE 59
   LOCATION 60           AREA       441573.400  3705276.200      147.530
** DESCRSRC COMPOST OPEN WINDROW PILE 60
   LOCATION 61           AREA       441582.000  3705279.100      147.620
** DESCRSRC COMPOST OPEN WINDROW PILE 61
   LOCATION 62           AREA       441592.400  3705283.100      147.740
** DESCRSRC COMPOST OPEN WINDROW PILE 62
   LOCATION 63           AREA       441602.300  3705285.900      147.820
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   LOCATION 65           AREA       441622.500  3705292.700      147.940
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   LOCATION 66           AREA       441634.000  3705296.600      147.960
** DESCRSRC COMPOST OPEN WINDROW PILE 66
   LOCATION 67           AREA       441642.700  3705299.500      147.940
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   LOCATION 68           AREA       441654.300  3705303.400      147.970
** DESCRSRC COMPOST OPEN WINDROW PILE 68
   LOCATION 69           AREA       441662.900  3705306.300      148.010
** DESCRSRC COMPOST OPEN WINDROW PILE 69
   LOCATION 70           AREA       441674.500  3705310.200      147.990
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   LOCATION 71           AREA       441512.800  3705217.300      144.060
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   LOCATION 72           AREA       441524.300  3705221.200      144.470
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   LOCATION 74           AREA       441544.600  3705228.000      145.600
** DESCRSRC COMPOST OPEN WINDROW PILE 74
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   LOCATION 76           AREA       441564.800  3705234.800      146.370
** DESCRSRC COMPOST OPEN WINDROW PILE 76
   LOCATION 77           AREA       441573.400  3705237.700      146.590
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   LOCATION 78           AREA       441585.000  3705241.600      146.950
** DESCRSRC COMPOST OPEN WINDROW PILE 78
   LOCATION 79           AREA       441593.700  3705244.500      147.200
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   LOCATION 80           AREA       441605.200  3705248.400      147.360
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   LOCATION 82           AREA       441625.400  3705255.200      147.550
** DESCRSRC COMPOST OPEN WINDROW PILE 82
   LOCATION 83           AREA       441634.100  3705258.100      147.690
** DESCRSRC COMPOST OPEN WINDROW PILE 83
   LOCATION 84           AREA       441645.700  3705262.000      147.610
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   LOCATION 85           AREA       441654.300  3705264.900      147.570
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   LOCATION 87           AREA       441674.600  3705271.700      147.690
** DESCRSRC COMPOST OPEN WINDROW PILE 87
   LOCATION 88           AREA       441565.000  3705196.100      144.240
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   LOCATION 89           AREA       441576.500  3705200.000      144.790
** DESCRSRC COMPOST OPEN WINDROW PILE 89
   LOCATION 90           AREA       441585.200  3705202.900      145.170
** DESCRSRC COMPOST OPEN WINDROW PILE 90
   LOCATION 91           AREA       441596.700  3705206.800      145.650
** DESCRSRC COMPOST OPEN WINDROW PILE 91
   LOCATION 92           AREA       441605.400  3705209.700      145.860
** DESCRSRC COMPOST OPEN WINDROW PILE 92
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   LOCATION 93           AREA       441617.000  3705213.600      146.030
** DESCRSRC COMPOST OPEN WINDROW PILE 93
   LOCATION 94           AREA       441625.600  3705216.500      146.150
** DESCRSRC COMPOST OPEN WINDROW PILE 94
   LOCATION 95           AREA       441637.200  3705220.400      146.400
** DESCRSRC COMPOST OPEN WINDROW PILE 95
   LOCATION 96           AREA       441645.900  3705223.300      146.610
** DESCRSRC COMPOST OPEN WINDROW PILE 96
   LOCATION 97           AREA       441657.400  3705227.200      146.820
** DESCRSRC COMPOST OPEN WINDROW PILE 97
   LOCATION 98           AREA       441666.100  3705230.100      146.940
** DESCRSRC COMPOST OPEN WINDROW PILE 98
   LOCATION 99           AREA       441677.600  3705234.000      147.100
** DESCRSRC COMPOST OPEN WINDROW PILE 99
   LOCATION 100          AREA       441521.700  3705384.700      149.300
** DESCRSRC COMPOST OPEN WINDROW RECEIVING AREA
   LOCATION 101          AREA       441401.100  3705338.100      148.670
** DESCRSRC COMPOST OPEN WINDROW SCREENING STORAGE LOADOUT
   LOCATION 102          AREAPOLY   441547.754  3705186.463      143.260
** DESCRSRC COMPOST OPEN WINDROW POND
   LOCATION 103          LINE       442779.100  3706318.690   442786.170  3706278.620      173.920
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 104          LINE       442786.170  3706278.620   442784.000  3706234.000      175.900
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 105          LINE       442784.000  3706234.000   442777.550  3706214.030      176.380
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 106          LINE       442777.550  3706214.030   442764.000  3706186.000      175.930
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 107          LINE       442764.000  3706186.000   442729.000  3706139.000      175.160
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 108          LINE       442729.000  3706139.000   442695.000  3706099.000      174.650
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 109          LINE       442695.000  3706099.000   442662.000  3706045.000      174.530
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 110          LINE       442662.000  3706045.000   442660.000  3706030.000      173.010
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 111          LINE       442660.000  3706030.000   442667.000  3706015.000      172.490
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 112          LINE       442667.000  3706015.000   442695.000  3705982.000      171.020
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 113          LINE       442695.000  3705982.000   442712.000  3705957.000      167.800
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 114          LINE       442712.000  3705957.000   442712.000  3705927.000      164.700
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 115          LINE       442712.000  3705927.000   442694.000  3705842.000      161.940
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 116          LINE       442694.000  3705842.000   442690.000  3705786.000      154.370
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 117          LINE       442690.000  3705786.000   442665.000  3705745.000      149.760
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 118          LINE       442665.000  3705745.000   442653.000  3705723.000      148.810
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 119          LINE       442653.000  3705723.000   442631.000  3705710.000      150.840
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 120          LINE       442631.000  3705710.000   442606.000  3705710.000      153.110
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 121          LINE       442606.000  3705710.000   442473.000  3705730.000      155.000
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 122          LINE       442473.000  3705730.000   442394.000  3705773.000      166.340
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 123          LINE       442394.000  3705773.000   442339.000  3705798.000      168.920
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 124          LINE       442339.000  3705798.000   442294.000  3705823.000      168.860
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 125          LINE       442294.000  3705823.000   442256.000  3705838.000      170.400
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 126          LINE       442256.000  3705838.000   442141.000  3705845.000      170.550
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 127          LINE       442141.000  3705845.000   442099.000  3705861.000      172.200
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 128          LINE       442099.000  3705861.000   442026.000  3705869.000      173.960
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 129          LINE       442026.000  3705869.000   441991.000  3705860.000      177.060
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 130          LINE       441991.000  3705860.000   441959.000  3705841.000      176.830
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 131          LINE       441959.000  3705841.000   441813.000  3705639.000      176.410
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 132          LINE       441813.000  3705639.000   441798.000  3705625.000      165.380
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 133          LINE       441798.000  3705625.000   441775.000  3705613.000      164.590
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 134          LINE       441775.000  3705613.000   441675.890  3705596.700      163.440
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 135          LINE       441675.890  3705596.700   441657.180  3705573.710      154.540
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 136          LINE       441657.180  3705573.710   441654.000  3705558.000      153.130
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 137          LINE       441654.000  3705558.000   441659.000  3705479.000      152.420
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 138          LINE       441659.000  3705479.000   441634.000  3705439.000      151.190
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 139          LINE       441634.000  3705439.000   441634.000  3705410.000      150.600
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 140          LINE       441634.000  3705410.000   441417.000  3705339.000      149.940
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 141          LINE       441417.000  3705339.000   441404.000  3705345.000      148.140
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 142          LINE       441404.000  3705345.000   441399.000  3705360.000      148.670
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 143          LINE       442690.000  3705786.000   442716.000  3705870.000      149.760
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 144          LINE       442716.000  3705870.000   442734.000  3705926.000      155.910
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 145          LINE       442734.000  3705926.000   442741.000  3705974.000      159.960
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 146          LINE       442741.000  3705974.000   442767.000  3706068.000      162.090
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 147          LINE       442767.000  3706068.000   442797.000  3706172.000      167.590
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
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   LOCATION 148          LINE       442797.000  3706172.000   442801.000  3706200.000      173.770
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 149          LINE       442801.000  3706200.000   442804.000  3706243.000      175.030
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 150          LINE       442784.000  3706234.000   442865.000  3706264.000      176.380
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 151          LINE       442865.000  3706264.000   442932.000  3706061.000      177.430
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 152          LINE       442865.000  3706264.000   442824.000  3706354.000      177.430
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 153          LINE       442798.000  3706183.000   442816.000  3706189.000      174.140
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 154          LINE       442816.000  3706189.000   442832.000  3706183.000      174.050
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 155          LINE       442832.000  3706183.000   442908.000  3706021.000      173.770
** DESCRSRC COMPOST OPEN WINDROW ROAD SEGMENT
   LOCATION 156          POINT      442953.220  3706356.900      182.040
** DESCRSRC DIESEL EMERGENCY GENERATOR #1 (197 HP)
   LOCATION 157          POINT      442945.030  3706352.970      182.340
** DESCRSRC DIESEL EMERGENCY GENERATOR #2 (1207 HP)
   LOCATION 158          POINT      442707.540  3706017.870      165.590
** DESCRSRC FLARE (SURLITE)
   LOCATION 159          POINT      442689.770  3706023.470      166.820
** DESCRSRC FLARE #1
   LOCATION 160          POINT      442707.540  3706017.870      165.590
** DESCRSRC FLARE #2
   LOCATION 161          VOLUME     442710.860  3706024.070      165.620
** DESCRSRC FUGITIVES (SURLITE FLARE)
   LOCATION 162          VOLUME     442699.290  3706028.790      166.090
** DESCRSRC FUGITIVES (FLARE #1 AND #2)
   LOCATION 163          VOLUME     443139.850  3706340.160      183.630
** DESCRSRC FUEL STORAGE AND DISPENSING - DIESEL
   LOCATION 164          VOLUME     443139.260  3706332.520      183.300
** DESCRSRC FUEL STORAGE AND DISPENSING - GASOLINE
   LOCATION 165          AREA       443013.000  3706082.000      173.200
** DESCRSRC RULE 219 DIESEL AND GASOLINE EQUIPMENT
   LOCATION 166          AREA       442713.270  3705774.640      148.050
** DESCRSRC CONDENSATE TANK
   LOCATION 167          AREA       441750.160  3704733.460       75.180
** DESCRSRC CONDENSATE TANK
   LOCATION 168          AREA       441740.710  3704768.680       80.070
** DESCRSRC LEACHATE AND SUBDRAIN TANKS
   LOCATION 169          AREA       441754.520  3704763.600       79.190
** DESCRSRC PUMP HOUSE AND TANK
   LOCATION 170          AREA       442933.200  3705710.430      120.970
** DESCRSRC SUBDRAIN TANK
   LOCATION 171          AREAPOLY   441778.615  3704788.971       78.830
** DESCRSRC DESILTING BASIN 1C
   LOCATION 172          AREAPOLY   443138.940  3706524.900      212.680
** DESCRSRC DESILTING BASIN 4A
   LOCATION 173          AREAPOLY   443016.650  3705948.500      144.690
** DESCRSRC DESILTING BASIN 4B
   LOCATION 174          AREAPOLY   443550.830  3705125.740      189.800
** DESCRSRC DESILTING BASIN 4C
   LOCATION 175          AREAPOLY   443291.330  3705269.720      163.580
** DESCRSRC DESILTING BASIN 4D
   LOCATION 176          AREAPOLY   443375.600  3705184.440      161.180
** DESCRSRC DESILTING BASIN 5D
   LOCATION 177          AREA       442101.000  3705670.000      149.420
** DESCRSRC LANDFILL WORKING FACE ZONE 1
   LOCATION 178          AREA       443613.000  3706109.000      190.930
** DESCRSRC LANDFILL WORKING FACE ZONE 4
   LOCATION 179          AREAPOLY   441399.260  3705680.939      158.970
** DESCRSRC LANDFILL FUGITIVES ZONE 1
   LOCATION 180          AREAPOLY   442887.657  3706251.585      177.550
** DESCRSRC LANDFILL FUGITIVES ZONE 4 WMU2 ONLY
   LOCATION 181          LINE       442779.100  3706318.690   442786.170  3706278.620      173.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 182          LINE       442786.170  3706278.620   442784.000  3706234.000      175.900
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 183          LINE       442784.000  3706234.000   442777.550  3706214.030      176.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 184          LINE       442777.550  3706214.030   442764.000  3706186.000      175.930
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 185          LINE       442764.000  3706186.000   442729.000  3706139.000      175.160
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 186          LINE       442729.000  3706139.000   442695.000  3706099.000      174.650
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 187          LINE       442695.000  3706099.000   442662.000  3706045.000      174.530
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 188          LINE       442662.000  3706045.000   442660.000  3706030.000      173.010
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 189          LINE       442660.000  3706030.000   442667.000  3706015.000      172.490
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 190          LINE       442667.000  3706015.000   442695.000  3705982.000      171.020
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 191          LINE       442695.000  3705982.000   442712.000  3705957.000      167.800
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 192          LINE       442712.000  3705957.000   442712.000  3705927.000      164.700
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 193          LINE       442712.000  3705927.000   442694.000  3705842.000      161.940
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 194          LINE       442694.000  3705842.000   442690.000  3705786.000      154.370
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 195          LINE       442690.000  3705786.000   442665.000  3705745.000      149.760
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 196          LINE       442665.000  3705745.000   442653.000  3705723.000      148.810
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 197          LINE       442653.000  3705723.000   442631.000  3705710.000      150.840
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 198          LINE       442631.000  3705710.000   442606.000  3705710.000      153.110
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 199          LINE       442606.000  3705710.000   442473.000  3705730.000      155.000
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 200          LINE       442473.000  3705730.000   442394.000  3705773.000      166.340
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 201          LINE       442394.000  3705773.000   442339.000  3705798.000      168.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 202          LINE       442339.000  3705798.000   442294.000  3705823.000      168.860
** DESCRSRC LANDFILL ROUTE SEGMENT
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   LOCATION 203          LINE       442294.000  3705823.000   442256.000  3705838.000      170.400
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 204          LINE       442256.000  3705838.000   442141.000  3705845.000      170.550
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 205          LINE       442141.000  3705845.000   442099.000  3705861.000      172.200
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 206          LINE       442099.000  3705861.000   442026.000  3705869.000      173.960
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 207          LINE       442026.000  3705869.000   441991.000  3705860.000      177.060
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 208          LINE       441991.000  3705860.000   441959.000  3705841.000      176.830
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 209          LINE       441959.000  3705841.000   441813.000  3705639.000      176.410
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 210          LINE       441813.000  3705639.000   441785.000  3705458.000      165.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 211          LINE       441785.000  3705458.000   441827.000  3705219.000      154.520
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 212          LINE       441827.000  3705219.000   441879.000  3705178.000      152.500
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 213          LINE       441879.000  3705178.000   442060.000  3705160.000      154.410
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 214          LINE       442060.000  3705160.000   442147.000  3705096.000      144.690
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 215          LINE       442147.000  3705096.000   442200.000  3705089.000      135.340
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 216          LINE       442200.000  3705089.000   442298.500  3705176.000      131.780
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 217          LINE       442298.500  3705176.000   442397.000  3705263.000      126.020
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 218          LINE       442397.000  3705263.000   442602.000  3705322.000      107.520
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 219          LINE       442602.000  3705322.000   442657.000  3705480.000      118.440
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 220          LINE       442657.000  3705480.000   442673.500  3705633.000      113.180
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 221          LINE       442673.500  3705633.000   442690.000  3705786.000      139.500
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 222          LINE       442690.000  3705786.000   442716.000  3705870.000      149.760
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 223          LINE       442716.000  3705870.000   442734.000  3705926.000      155.910
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 224          LINE       442734.000  3705926.000   442741.000  3705974.000      159.960
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 225          LINE       442741.000  3705974.000   442767.000  3706068.000      162.090
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 226          LINE       442767.000  3706068.000   442797.000  3706172.000      167.590
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 227          LINE       442797.000  3706172.000   442801.000  3706200.000      173.770
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 228          LINE       442801.000  3706200.000   442804.000  3706243.000      175.030
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 229          LINE       442784.000  3706234.000   442865.000  3706264.000      176.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 230          LINE       442865.000  3706264.000   442932.000  3706061.000      177.430
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 231          LINE       442865.000  3706264.000   442824.000  3706354.000      177.430
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 232          LINE       442798.000  3706183.000   442816.000  3706189.000      174.140
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 233          LINE       442816.000  3706189.000   442832.000  3706183.000      174.050
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 234          LINE       442832.000  3706183.000   442908.000  3706021.000      173.770
** DESCRSRC LANDFILL ROUTE SEGMENT
** SOURCE PARAMETERS **
   SRCPARAM 1            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 2            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 3            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 4            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 5            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 6            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 7            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 8            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 9            0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 10           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 11           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 12           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 13           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 14           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 15           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 16           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 17           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 18           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 19           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 20           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 21           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 22           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 23           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 24           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 25           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 26           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 27           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 28           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 29           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 30           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 31           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 32           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 33           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 34           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 35           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 36           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 37           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 38           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 39           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 40           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 41           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 42           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 43           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 44           0.0156037627     3.660     6.096    30.480   -18.600
   SRCPARAM 45           0.0156037627     3.660     6.096    30.480   -18.600
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SRCPARAM 46          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 47          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 48          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 49          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 50          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 51          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 52          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 53          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 54          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 55          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 56          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 57          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 58          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 59          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 60          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 61          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 62          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 63          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 64          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 65          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 66          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 67          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 68          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 69          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 70          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 71          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 72          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 73          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 74          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 75          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 76          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 77          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 78          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 79          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 80          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 81          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 82          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 83          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 84          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 85          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 86          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 87          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 88          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 89          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 90          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 91          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 92          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 93          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 94          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 95          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 96          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 97          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 98          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 99          0.0156037627     3.660     6.096    30.480   -18.600
SRCPARAM 100         0.0040756097     1.500    32.000    32.000   -18.600
SRCPARAM 101         0.0058222995     1.500   116.000    36.000   -18.600
SRCPARAM 102         0.0001513798     0.000        18
AREAVERT 102         441547.754 3705186.463 441546.128 3705183.965
AREAVERT 102         441546.466 3705181.120 441548.090 3705178.473
AREAVERT 102         441562.577 3705163.169 441581.165 3705144.875
AREAVERT 102         441606.719 3705118.321 441610.590 3705116.960
AREAVERT 102         441614.991 3705118.576 441705.789 3705161.263
AREAVERT 102         441707.512 3705163.998 441707.085 3705167.464
AREAVERT 102         441699.272 3705181.812 441694.974 3705183.112
AREAVERT 102         441684.060 3705183.782 441661.555 3705186.939
AREAVERT 102         441563.848 3705188.470 441550.420 3705187.946
SRCPARAM 103         0.0033769337     1.500     2.500
SRCPARAM 104         0.0033769337     1.500     2.500
SRCPARAM 105         0.0033769337     1.500     2.500
SRCPARAM 106         0.0033769337     1.500     2.500
SRCPARAM 107         0.0033769337     1.500     2.500
SRCPARAM 108         0.0033769337     1.500     2.500
SRCPARAM 109         0.0033769337     1.500     2.500
SRCPARAM 110         0.0033769337     1.500     2.500
SRCPARAM 111         0.0033769337     1.500     2.500
SRCPARAM 112         0.0033769337     1.500     2.500
SRCPARAM 113         0.0033769337     1.500     2.500
SRCPARAM 114         0.0033769337     1.500     2.500
SRCPARAM 115         0.0033769337     1.500     2.500
SRCPARAM 116         0.0033769337     1.500     2.500
SRCPARAM 117         0.0033769337     1.500     2.500
SRCPARAM 118         0.0033769337     1.500     2.500
SRCPARAM 119         0.0033769337     1.500     2.500
SRCPARAM 120         0.0033769337     1.500     2.500
SRCPARAM 121         0.0033769337     1.500     2.500
SRCPARAM 122         0.0033769337     1.500     2.500
SRCPARAM 123         0.0033769337     1.500     2.500
SRCPARAM 124         0.0033769337     1.500     2.500
SRCPARAM 125         0.0033769337     1.500     2.500
SRCPARAM 126         0.0033769337     1.500     2.500
SRCPARAM 127         0.0033769337     1.500     2.500
SRCPARAM 128         0.0033769337     1.500     2.500
SRCPARAM 129         0.0033769337     1.500     2.500
SRCPARAM 130         0.0033769337     1.500     2.500
SRCPARAM 131         0.0033769337     1.500     2.500
SRCPARAM 132         0.0033769337     1.500     2.500
SRCPARAM 133         0.0033769337     1.500     2.500
SRCPARAM 134         0.0033769337     1.500     2.500
SRCPARAM 135         0.0033769337     1.500     2.500
SRCPARAM 136         0.0033769337     1.500     2.500
SRCPARAM 137         0.0033769337     1.500     2.500
SRCPARAM 138         0.0033769337     1.500     2.500
SRCPARAM 139         0.0033769337     1.500     2.500
SRCPARAM 140         0.0033769337     1.500     2.500
SRCPARAM 141         0.0033769337     1.500     2.500
SRCPARAM 142         0.0033769337     1.500     2.500
SRCPARAM 143         0.0033769337     1.500     2.500
SRCPARAM 144         0.0033769337     1.500     2.500
SRCPARAM 145         0.0033769337     1.500     2.500
SRCPARAM 146         0.0033769337     1.500     2.500
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SRCPARAM 147          0.0033769337     1.500     2.500
SRCPARAM 148          0.0033769337     1.500     2.500
SRCPARAM 149          0.0033769337     1.500     2.500
SRCPARAM 150          0.0033769337     1.500     2.500
SRCPARAM 151          0.0033769337     1.500     2.500
SRCPARAM 152          0.0033769337     1.500     2.500
SRCPARAM 153          0.0033769337     1.500     2.500
SRCPARAM 154          0.0033769337     1.500     2.500
SRCPARAM 155          0.0033769337     1.500     2.500
SRCPARAM 156          0.000010877     2.260   754.800      43.2     0.104
SRCPARAM 157                0.0     3.350   744.300        50     0.292
SRCPARAM 158          13.6933682841    27.600  1273.000    20.000     1.922
SRCPARAM 159                0.0    24.230  1273.000    20.000     1.985
SRCPARAM 160                0.0    24.230  1273.000    20.000     1.985
SRCPARAM 161          21.2765957447     1.000     1.628     0.465
SRCPARAM 162                0.0     1.000     1.628     0.465
SRCPARAM 163          0.0001517197     1.000     0.233     0.465
SRCPARAM 164          0.0380087257     1.000     0.233     0.465
SRCPARAM 165          0.0002451113     1.000    20.000    20.000     4.000
SRCPARAM 166              0.055     1.000     7.000     7.000    12.000
SRCPARAM 167              0.055     1.000     7.000     7.000    43.000
SRCPARAM 168              0.055     1.000     7.000    11.000    51.500
SRCPARAM 169              0.055     1.000     4.500    13.000    55.500
SRCPARAM 170              0.055     1.000     4.400     4.400    64.000
SRCPARAM 171             0.0015     0.000        19
AREAVERT 171          441778.615 3704788.971 441783.852 3704785.774
AREAVERT 171          441789.311 3704787.041 441810.366 3704801.668
AREAVERT 171          441831.234 3704819.478 441850.364 3704834.745
AREAVERT 171          441856.454 3704843.227 441859.428 3704859.384
AREAVERT 171          441859.037 3704863.205 441857.112 3704865.925
AREAVERT 171          441847.782 3704869.807 441828.944 3704872.863
AREAVERT 171          441811.612 3704873.544 441792.718 3704872.813
AREAVERT 171          441777.557 3704870.941 441774.719 3704869.769
AREAVERT 171          441773.045 3704866.963 441775.678 3704838.884
AREAVERT 171          441776.629 3704794.626
SRCPARAM 172                0.0     0.000         5
AREAVERT 172          443138.940 3706524.900 443147.970 3706553.710
AREAVERT 172          443173.800 3706579.770 443200.430 3706553.830
AREAVERT 172          443169.620 3706529.120
SRCPARAM 173                0.0     0.000         4
AREAVERT 173          443016.650 3705948.500 443030.680 3705952.070
AREAVERT 173          443039.390 3705919.590 443026.650 3705909.040
SRCPARAM 174                0.0     0.000         4
AREAVERT 174          443550.830 3705125.740 443677.910 3705211.890
AREAVERT 174          443694.310 3705180.290 443561.850 3705106.130
SRCPARAM 175                0.0     0.000         5
AREAVERT 175          443291.330 3705269.720 443316.420 3705291.930
AREAVERT 175          443336.290 3705275.670 443338.150 3705257.200
AREAVERT 175          443319.870 3705242.580
SRCPARAM 176                0.0     0.000         7
AREAVERT 176          443375.600 3705184.440 443452.750 3705180.040
AREAVERT 176          443459.380 3705138.440 443453.560 3705091.910
AREAVERT 176          443439.400 3705066.210 443425.360 3705061.300
AREAVERT 176          443410.860 3705067.170
SRCPARAM 177              0.125     0.000    75.000    75.000     0.000
SRCPARAM 178                0.0     0.000    75.000    75.000     0.000
SRCPARAM 179             0.0024     0.000        66
AREAVERT 179          441399.260 3705680.939 441429.228 3705628.975
AREAVERT 179          441424.936 3705596.223 441388.588 3705548.910
AREAVERT 179          441378.982 3705514.815 441382.245 3705442.172
AREAVERT 179          441366.329 3705376.068 441365.432 3705328.875
AREAVERT 179          441385.051 3705280.933 441425.975 3705253.031
AREAVERT 179          441458.877 3705237.699 441474.632 3705213.051
AREAVERT 179          441501.307 3705195.968 441506.527 3705179.095
AREAVERT 179          441483.383 3705135.424 441497.369 3705116.094
AREAVERT 179          441515.558 3705115.204 441521.893 3705110.470
AREAVERT 179          441524.001 3705090.414 441541.226 3705069.580
AREAVERT 179          441618.487 3705022.813 441651.685 3704982.399
AREAVERT 179          441669.318 3704945.077 441756.671 3704869.288
AREAVERT 179          441859.820 3704874.430 441988.476 3704925.709
AREAVERT 179          442182.149 3704922.586 442337.106 3704922.467
AREAVERT 179          442438.223 3705030.591 442405.135 3705062.812
AREAVERT 179          442486.702 3705138.209 442647.393 3705220.862
AREAVERT 179          442687.762 3705253.844 442699.811 3705274.216
AREAVERT 179          442694.334 3705360.513 442731.466 3705470.959
AREAVERT 179          442730.458 3705490.690 442709.446 3705538.255
AREAVERT 179          442700.125 3705664.814 442658.746 3705671.109
AREAVERT 179          442636.872 3705706.057 442471.899 3705700.400
AREAVERT 179          442475.018 3705715.065 442261.882 3705817.543
AREAVERT 179          442140.882 3705827.560 442040.995 3705873.064
AREAVERT 179          441976.210 3705881.264 441821.545 3705917.309
AREAVERT 179          441816.158 3705892.713 441804.109 3705896.365
AREAVERT 179          441790.751 3705892.038 441787.848 3705880.314
AREAVERT 179          441779.003 3705869.924 441727.620 3705869.684
AREAVERT 179          441719.052 3705865.930 441705.260 3705870.524
AREAVERT 179          441699.131 3705876.311 441625.762 3705861.314
AREAVERT 179          441597.187 3705839.292 441560.808 3705843.576
AREAVERT 179          441518.737 3705827.169 441490.122 3705783.541
AREAVERT 179          441472.810 3705773.802 441443.719 3705773.155
AREAVERT 179          441410.737 3705764.764 441394.346 3705719.026
SRCPARAM 180             0.0024     0.000        59
AREAVERT 180          442887.657 3706251.585 442888.445 3706235.801
AREAVERT 180          442894.734 3706218.430 442906.522 3706180.622
AREAVERT 180          442909.279 3706162.283 442903.829 3706135.440
AREAVERT 180          442914.434 3706121.019 442934.928 3706064.381
AREAVERT 180          442935.425 3706055.380 442940.258 3706034.000
AREAVERT 180          442940.485 3706016.616 442947.512 3705993.537
AREAVERT 180          442949.812 3705972.679 442973.927 3705950.372
AREAVERT 180          442998.770 3705942.781 443023.005 3705940.662
AREAVERT 180          443043.492 3705944.709 443120.724 3705993.269
AREAVERT 180          443183.640 3706038.404 443188.135 3706045.470
AREAVERT 180          443189.690 3706057.281 443193.936 3706072.327
AREAVERT 180          443201.129 3706083.514 443233.020 3706104.011
AREAVERT 180          443236.946 3706115.217 443223.056 3706125.939
AREAVERT 180          443185.942 3706136.254 443176.832 3706143.514
AREAVERT 180          443164.942 3706165.612 443163.958 3706183.833
AREAVERT 180          443169.780 3706197.939 443206.962 3706225.116
AREAVERT 180          443224.420 3706243.468 443227.502 3706256.395
AREAVERT 180          443223.263 3706278.583 443209.480 3706303.896
AREAVERT 180          443187.289 3706385.413 443166.111 3706407.689
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   AREAVERT 180          443160.651 3706408.401 443159.537 3706404.873
   AREAVERT 180          443164.792 3706392.604 443153.006 3706386.284
   AREAVERT 180          443122.789 3706381.705 443090.066 3706371.702
   AREAVERT 180          443062.263 3706359.631 443062.916 3706354.566
   AREAVERT 180          443073.420 3706352.192 443067.561 3706331.695
   AREAVERT 180          443048.697 3706329.712 443039.378 3706324.601
   AREAVERT 180          443025.054 3706325.638 443017.560 3706305.967
   AREAVERT 180          443003.484 3706282.121 442969.736 3706270.420
   AREAVERT 180          442945.750 3706314.445 442934.384 3706293.669
   AREAVERT 180          442905.340 3706284.374 442893.179 3706277.897
   AREAVERT 180          442882.800 3706268.891
   SRCPARAM 181              0.025     1.500     2.500
   SRCPARAM 182              0.025     1.500     2.500
   SRCPARAM 183              0.025     1.500     2.500
   SRCPARAM 184              0.025     1.500     2.500
   SRCPARAM 185              0.025     1.500     2.500
   SRCPARAM 186              0.025     1.500     2.500
   SRCPARAM 187              0.025     1.500     2.500
   SRCPARAM 188              0.025     1.500     2.500
   SRCPARAM 189              0.025     1.500     2.500
   SRCPARAM 190              0.025     1.500     2.500
   SRCPARAM 191              0.025     1.500     2.500
   SRCPARAM 192              0.025     1.500     2.500
   SRCPARAM 193              0.025     1.500     2.500
   SRCPARAM 194              0.025     1.500     2.500
   SRCPARAM 195              0.025     1.500     2.500
   SRCPARAM 196              0.025     1.500     2.500
   SRCPARAM 197              0.025     1.500     2.500
   SRCPARAM 198              0.025     1.500     2.500
   SRCPARAM 199              0.025     1.500     2.500
   SRCPARAM 200              0.025     1.500     2.500
   SRCPARAM 201              0.025     1.500     2.500
   SRCPARAM 202              0.025     1.500     2.500
   SRCPARAM 203              0.025     1.500     2.500
   SRCPARAM 204              0.025     1.500     2.500
   SRCPARAM 205              0.025     1.500     2.500
   SRCPARAM 206              0.025     1.500     2.500
   SRCPARAM 207              0.025     1.500     2.500
   SRCPARAM 208              0.025     1.500     2.500
   SRCPARAM 209              0.025     1.500     2.500
   SRCPARAM 210              0.025     1.500     2.500
   SRCPARAM 211              0.025     1.500     2.500
   SRCPARAM 212              0.025     1.500     2.500
   SRCPARAM 213              0.025     1.500     2.500
   SRCPARAM 214              0.025     1.500     2.500
   SRCPARAM 215              0.025     1.500     2.500
   SRCPARAM 216              0.025     1.500     2.500
   SRCPARAM 217              0.025     1.500     2.500
   SRCPARAM 218              0.025     1.500     2.500
   SRCPARAM 219              0.025     1.500     2.500
   SRCPARAM 220              0.025     1.500     2.500
   SRCPARAM 221              0.025     1.500     2.500
   SRCPARAM 222              0.025     1.500     2.500
   SRCPARAM 223              0.025     1.500     2.500
   SRCPARAM 224              0.025     1.500     2.500
   SRCPARAM 225              0.025     1.500     2.500
   SRCPARAM 226              0.025     1.500     2.500
   SRCPARAM 227              0.025     1.500     2.500
   SRCPARAM 228              0.025     1.500     2.500
   SRCPARAM 229              0.025     1.500     2.500
   SRCPARAM 230              0.025     1.500     2.500
   SRCPARAM 231              0.025     1.500     2.500
   SRCPARAM 232              0.025     1.500     2.500
   SRCPARAM 233              0.025     1.500     2.500
   SRCPARAM 234              0.025     1.500     2.500

** BUILDING DOWNWASH **
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 156              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 157              0.00      0.00      0.00      0.00      7.62      7.62
   BUILDHGT 157              7.62      7.62      0.00      0.00      0.00      0.00
   BUILDHGT 157              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 158              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 159              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 160              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 156              0.00      0.00      0.00      0.00      0.00      0.00

   BUILDWID 157              0.00      0.00      0.00      0.00     24.13     22.79
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BUILDWID	157	20.77	18.11	0.00	0.00	0.00	0.00
BUILDWID	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	156	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	157	0.00	0.00	0.00	0.00	24.75	24.45
BUILDLEN	157	23.41	21.65	0.00	0.00	0.00	0.00
BUILDLEN	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	157	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	158	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	159	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLEN	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	157	0.00	0.00	0.00	0.00	-58.25	-59.81
XBADJ	157	-59.54	-57.47	0.00	0.00	0.00	0.00
XBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	158	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	159	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	160	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	156	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	157	0.00	0.00	0.00	0.00	13.82	5.65
YBADJ	157	-2.70	-10.97	0.00	0.00	0.00	0.00
YBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	157	0.00	0.00	0.00	0.00	0.00	0.00

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   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    158              0.00     0.00     0.00     0.00     0.00     0.00

   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    159              0.00     0.00     0.00     0.00     0.00     0.00

   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    160              0.00     0.00     0.00     0.00     0.00     0.00

   CONCUNIT 1.0 (D/T)*(M3/S) (D/T)
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD RECEPTOR PATHWAY
**************************************
**
**
RE STARTING
   INCLUDED OCWR-PDL.ROU
RE FINISHED
**
**************************************
** AERMOD METEOROLOGY PATHWAY
**************************************
**
**
ME STARTING
   SURFFILE MSVJ_V9.SFC
   PROFFILE MSVJ_V9.PFL
   SURFDATA 93184 2011
   UAIRDATA 3190 2011
   PROFBASE 170.0 METERS
ME FINISHED
**
**************************************
** AERMOD OUTPUT PATHWAY
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** AUTO-GENERATED PLOTFILES
   PLOTFILE   1 ALL 1ST OCWR-PDL.AD\01H1GALL.PLT 31
   PLOTFILE   PERIOD ALL OCWR-PDL.AD\PE00GALL.PLT 32
   SUMMFILE OCWR-PDL.SUM
OU FINISHED


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

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

 A Total of            0 Fatal Error Message(s)
 A Total of           12 Warning Message(s)
 A Total of            0 Informational Message(s)


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


    ********   WARNING MESSAGES   ********
 SO W320     670        PPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     672        PPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     673        PPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     675        VPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     695       APPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     699       APPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     702       APPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     705       APPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     709       APPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     715        APARM: Input Parameter May Be Out-of-Range for Parameter           QS
 ME W186    1036       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used         0.50
 ME W187    1036       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

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

 *** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***       01/19/24
 *** AERMET - VERSION  16216 ***   ***                                                                             ***       00:28:46
                                                                                                                             PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
```

* Model Accounts for ELEVated Terrain Effects.
* Use Calms Processing Routine.
* Use Missing Data Processing Routine.
* No Exponential Decay.
* Model Uses RURAL Dispersion Only.
* ADJ_U*   - Use ADJ_U* option for SBL in AERMET
* TEMP_Sub - Meteorological data includes TEMP substitutions
* Model Assumes No FLAGPOLE Receptor Heights.
* The User Specified a Pollutant Type of: ODOR

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

**This Run Includes: 234 Source(s); 1 Source Group(s); and 10353 Receptor(s)

with: 5 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 4 VOLUME source(s)
and: 118 AREA type source(s)
and: 107 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with a total of 0 line(s)
and: 0 SWPOINT source(s)

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

**The AERMET Input Meteorological Data Version Date: 16216

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

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 170.00 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = (D/T)*(M3/S) ; Emission Rate Unit Factor = 1.0000
Output Units = (D/T)

**Approximate Storage Requirements of Model = 5.4 MB of RAM.

**Input Runstream File: aermod.inp
**Output Print File: aermod.out

**File for Saving Result Arrays: OCWR-PDL.SV1
**Detailed Error/Message File: OCWR-PDL.ERR
**File for Summary of Results: OCWR-PDL.SUM

*** AERMOD - VERSION 23132 *** *** C:\OCWR-PDL\OCWR-PDL.ISC *** 01/19/24
*** AERMET - VERSION 16216 *** *** 00:28:46
PAGE 2

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR	EMIS RATE SCALAR VARY BY
156	0	0.10877E-04	442953.2	3706356.9	182.0	2.26	754.80	43.20	0.10	NO	NO	NO	
157	0	0.00000E+00	442945.0	3706353.0	182.3	3.35	744.30	50.00	0.29	YES	NO	NO	
158	0	0.13693E+02	442707.5	3706017.9	165.6	27.60	1273.00	20.00	1.92	NO	NO	NO	
159	0	0.00000E+00	442689.8	3706023.5	166.8	24.23	1273.00	20.00	1.98	NO	NO	NO	
160	0	0.00000E+00	442707.5	3706017.9	165.6	24.23	1273.00	20.00	1.98	NO	NO	NO	

*** AERMOD - VERSION 23132 *** *** C:\OCWR-PDL\OCWR-PDL.ISC *** 01/19/24
*** AERMET - VERSION 16216 *** *** 00:28:46
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
161	0	0.21277E+02	442710.9	3706024.1	165.6	1.00	1.63	0.47	NO		NO
162	0	0.00000E+00	442699.3	3706028.8	166.1	1.00	1.63	0.47	NO		NO
163	0	0.15172E-03	443139.8	3706340.2	183.6	1.00	0.23	0.47	NO		NO
164	0	0.38009E-01	443139.3	3706332.5	183.3	1.00	0.23	0.47	NO		NO

*** AERMOD - VERSION 23132 *** *** C:\OCWR-PDL\OCWR-PDL.ISC *** 01/19/24
*** AERMET - VERSION 16216 *** *** 00:28:46
PAGE 4

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
1	0	0.15604E-01	441408.4	3705297.7	147.4	3.66	6.10	30.48	-18.60	0.00	NO		NO
2	0	0.15604E-01	441417.1	3705300.6	147.2	3.66	6.10	30.48	-18.60	0.00	NO		NO
3	0	0.15604E-01	441428.7	3705304.5	147.2	3.66	6.10	30.48	-18.60	0.00	NO		NO
4	0	0.15604E-01	441437.3	3705307.4	147.4	3.66	6.10	30.48	-18.60	0.00	NO		NO
5	0	0.15604E-01	441448.9	3705311.3	147.6	3.66	6.10	30.48	-18.60	0.00	NO		NO
6	0	0.15604E-01	441457.6	3705314.2	147.6	3.66	6.10	30.48	-18.60	0.00	NO		NO
7	0	0.15604E-01	441469.1	3705318.1	147.8	3.66	6.10	30.48	-18.60	0.00	NO		NO
8	0	0.15604E-01	441477.8	3705321.0	148.2	3.66	6.10	30.48	-18.60	0.00	NO		NO
9	0	0.15604E-01	441489.3	3705324.9	148.4	3.66	6.10	30.48	-18.60	0.00	NO		NO

10	0	0.15604E-01	441498.0	3705327.3	148.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
11	0	0.15604E-01	441509.6	3705331.7	148.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
12	0	0.15604E-01	441518.2	3705334.6	148.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
13	0	0.15604E-01	441529.8	3705338.5	148.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
14	0	0.15604E-01	441538.4	3705341.4	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
15	0	0.15604E-01	441550.0	3705345.3	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
16	0	0.15604E-01	441558.7	3705348.2	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
17	0	0.15604E-01	441570.2	3705352.1	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
18	0	0.15604E-01	441578.9	3705355.0	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
19	0	0.15604E-01	441590.4	3705358.9	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
20	0	0.15604E-01	441599.1	3705361.9	148.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
21	0	0.15604E-01	441610.7	3705365.7	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
22	0	0.15604E-01	441619.3	3705368.7	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
23	0	0.15604E-01	441630.9	3705372.5	148.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
24	0	0.15604E-01	441639.5	3705375.5	148.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
25	0	0.15604E-01	441651.1	3705379.4	148.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
26	0	0.15604E-01	441659.8	3705382.3	148.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
27	0	0.15604E-01	441440.2	3705270.1	146.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
28	0	0.15604E-01	441448.9	3705273.0	146.1	3.66	6.10	30.48	-18.60	0.00	NO	NO
29	0	0.15604E-01	441460.4	3705276.9	146.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
30	0	0.15604E-01	441469.1	3705279.8	146.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
31	0	0.15604E-01	441480.7	3705283.7	146.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
32	0	0.15604E-01	441489.3	3705286.6	146.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
33	0	0.15604E-01	441500.9	3705290.5	147.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
34	0	0.15604E-01	441509.5	3705293.4	147.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
35	0	0.15604E-01	441520.9	3705297.4	147.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
36	0	0.15604E-01	441529.8	3705300.2	147.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
37	0	0.15604E-01	441541.3	3705304.1	148.3	3.66	6.10	30.48	-18.60	0.00	NO	NO
38	0	0.15604E-01	441550.0	3705307.0	148.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
39	0	0.15604E-01	441561.5	3705310.9	148.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
40	0	0.15604E-01	441570.2	3705313.8	148.7	3.66	6.10	30.48	-18.60	0.00	NO	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
41	0	0.15604E-01	441581.8	3705317.7	148.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
42	0	0.15604E-01	441590.4	3705320.6	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
43	0	0.15604E-01	441602.0	3705324.5	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
44	0	0.15604E-01	441610.7	3705327.4	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
45	0	0.15604E-01	441622.2	3705331.1	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
46	0	0.15604E-01	441630.9	3705334.2	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
47	0	0.15604E-01	441642.4	3705338.1	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
48	0	0.15604E-01	441651.1	3705341.0	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
49	0	0.15604E-01	441662.7	3705344.9	148.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
50	0	0.15604E-01	441472.3	3705242.2	145.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
51	0	0.15604E-01	441480.9	3705245.1	145.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
52	0	0.15604E-01	441492.5	3705249.0	145.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
53	0	0.15604E-01	441501.2	3705251.9	145.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
54	0	0.15604E-01	441512.7	3705255.8	146.1	3.66	6.10	30.48	-18.60	0.00	NO	NO
55	0	0.15604E-01	441521.4	3705258.7	146.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
56	0	0.15604E-01	441532.9	3705262.6	146.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
57	0	0.15604E-01	441541.6	3705265.5	147.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
58	0	0.15604E-01	441553.2	3705269.4	147.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
59	0	0.15604E-01	441561.8	3705272.3	147.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
60	0	0.15604E-01	441573.4	3705276.2	147.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
61	0	0.15604E-01	441582.0	3705279.1	147.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
62	0	0.15604E-01	441592.4	3705283.1	147.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
63	0	0.15604E-01	441602.3	3705285.9	147.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
64	0	0.15604E-01	441613.8	3705289.8	147.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
65	0	0.15604E-01	441622.5	3705292.7	147.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
66	0	0.15604E-01	441634.0	3705296.6	148.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
67	0	0.15604E-01	441642.7	3705299.5	147.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
68	0	0.15604E-01	441654.3	3705303.4	148.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
69	0	0.15604E-01	441662.9	3705306.3	148.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
70	0	0.15604E-01	441674.5	3705310.2	148.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
71	0	0.15604E-01	441512.8	3705217.3	144.1	3.66	6.10	30.48	-18.60	0.00	NO	NO
72	0	0.15604E-01	441524.3	3705221.2	144.5	3.66	6.10	30.48	-18.60	0.00	NO	NO
73	0	0.15604E-01	441533.0	3705224.1	145.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
74	0	0.15604E-01	441544.6	3705228.0	145.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
75	0	0.15604E-01	441553.2	3705230.9	146.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
76	0	0.15604E-01	441564.8	3705234.8	146.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
77	0	0.15604E-01	441573.4	3705237.7	146.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
78	0	0.15604E-01	441585.0	3705241.6	147.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
79	0	0.15604E-01	441593.7	3705244.5	147.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
80	0	0.15604E-01	441605.2	3705248.4	147.4	3.66	6.10	30.48	-18.60	0.00	NO	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
81	0	0.15604E-01	441613.9	3705251.3	147.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
82	0	0.15604E-01	441625.4	3705255.2	147.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
83	0	0.15604E-01	441634.1	3705258.1	147.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
84	0	0.15604E-01	441645.7	3705262.0	147.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
85	0	0.15604E-01	441654.3	3705264.9	147.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
86	0	0.15604E-01	441665.9	3705268.8	147.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
87	0	0.15604E-01	441674.6	3705271.7	147.7	3.66	6.10	30.48	-18.60	0.00	NO	NO
88	0	0.15604E-01	441565.0	3705196.1	144.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
89	0	0.15604E-01	441576.5	3705200.0	144.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
90	0	0.15604E-01	441585.2	3705202.9	145.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
91	0	0.15604E-01	441596.7	3705206.8	145.7	3.66	6.10	30.48	-18.60	0.00	NO	NO

92	0	0.15604E-01	441605.4	3705209.7	145.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
93	0	0.15604E-01	441617.0	3705213.6	146.0	3.66	6.10	30.48	-18.60	0.00	NO	NO
94	0	0.15604E-01	441625.6	3705216.5	146.2	3.66	6.10	30.48	-18.60	0.00	NO	NO
95	0	0.15604E-01	441637.2	3705220.4	146.4	3.66	6.10	30.48	-18.60	0.00	NO	NO
96	0	0.15604E-01	441645.9	3705223.3	146.6	3.66	6.10	30.48	-18.60	0.00	NO	NO
97	0	0.15604E-01	441657.4	3705227.2	146.8	3.66	6.10	30.48	-18.60	0.00	NO	NO
98	0	0.15604E-01	441666.1	3705230.1	146.9	3.66	6.10	30.48	-18.60	0.00	NO	NO
99	0	0.15604E-01	441677.6	3705234.0	147.1	3.66	6.10	30.48	-18.60	0.00	NO	NO
100	0	0.40756E-02	441521.7	3705384.7	149.3	1.50	32.00	32.00	-18.60	0.00	NO	NO
101	0	0.58223E-02	441401.1	3705338.1	148.7	1.50	116.00	36.00	-18.60	0.00	NO	NO
165	0	0.24511E-03	443013.0	3706082.0	173.2	1.00	20.00	20.00	4.00	0.00	NO	NO
166	0	0.55000E-01	442713.3	3705774.6	148.1	1.00	7.00	7.00	12.00	0.00	NO	NO
167	0	0.55000E-01	441750.2	3704733.5	75.2	1.00	7.00	7.00	43.00	0.00	NO	NO
168	0	0.55000E-01	441740.7	3704768.7	80.1	1.00	7.00	11.00	51.50	0.00	NO	NO
169	0	0.55000E-01	441754.5	3704763.6	79.2	1.00	4.50	13.00	55.50	0.00	NO	NO
170	0	0.55000E-01	442933.2	3705710.4	121.0	1.00	4.40	4.40	64.00	0.00	NO	NO
177	0	0.12500E+00	442101.0	3705670.0	149.4	0.00	75.00	75.00	0.00	0.00	NO	NO
178	0	0.00000E+00	443613.0	3706109.0	190.9	0.00	75.00	75.00	0.00	0.00	NO	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	LOCATION OF AREA X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
102	0	0.15138E-03	441547.8	3705186.5	143.3	0.00	18	0.00	NO		NO
171	0	0.15000E-02	441778.6	3704789.0	78.8	0.00	19	0.00	NO		NO
172	0	0.00000E+00	443138.9	3706524.9	212.7	0.00	5	0.00	NO		NO
173	0	0.00000E+00	443016.6	3705948.5	144.7	0.00	4	0.00	NO		NO
174	0	0.00000E+00	443550.8	3705125.7	189.8	0.00	4	0.00	NO		NO
175	0	0.00000E+00	443291.3	3705269.7	163.6	0.00	5	0.00	NO		NO
176	0	0.00000E+00	443375.6	3705184.4	161.2	0.00	7	0.00	NO		NO
179	0	0.24000E-02	441399.3	3705680.9	159.0	0.00	66	0.00	NO		NO
180	0	0.24000E-02	442887.7	3706251.6	177.6	0.00	59	0.00	NO		NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	Y (METERS)	SECOND COORD X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
103	0	0.33769E-02	442779.1	3706318.7	442786.2	3706278.6	173.9	1.50	2.50	0.00	NO	
104	0	0.33769E-02	442786.2	3706278.6	442784.0	3706234.0	175.9	1.50	2.50	0.00	NO	
105	0	0.33769E-02	442784.0	3706234.0	442777.5	3706214.0	176.4	1.50	2.50	0.00	NO	
106	0	0.33769E-02	442777.5	3706214.0	442764.0	3706186.0	175.9	1.50	2.50	0.00	NO	
107	0	0.33769E-02	442764.0	3706186.0	442729.0	3706139.0	175.2	1.50	2.50	0.00	NO	
108	0	0.33769E-02	442729.0	3706139.0	442695.0	3706099.0	174.7	1.50	2.50	0.00	NO	
109	0	0.33769E-02	442695.0	3706099.0	442662.0	3706045.0	174.5	1.50	2.50	0.00	NO	
110	0	0.33769E-02	442662.0	3706045.0	442660.0	3706030.0	173.0	1.50	2.50	0.00	NO	
111	0	0.33769E-02	442660.0	3706030.0	442667.0	3706015.0	172.5	1.50	2.50	0.00	NO	
112	0	0.33769E-02	442667.0	3706015.0	442695.0	3705982.0	171.0	1.50	2.50	0.00	NO	
113	0	0.33769E-02	442695.0	3705982.0	442712.0	3705957.0	167.8	1.50	2.50	0.00	NO	
114	0	0.33769E-02	442712.0	3705957.0	442712.0	3705927.0	164.7	1.50	2.50	0.00	NO	
115	0	0.33769E-02	442712.0	3705927.0	442694.0	3705842.0	161.9	1.50	2.50	0.00	NO	
116	0	0.33769E-02	442694.0	3705842.0	442690.0	3705786.0	154.4	1.50	2.50	0.00	NO	
117	0	0.33769E-02	442690.0	3705786.0	442665.0	3705745.0	149.8	1.50	2.50	0.00	NO	
118	0	0.33769E-02	442665.0	3705745.0	442653.0	3705723.0	148.8	1.50	2.50	0.00	NO	
119	0	0.33769E-02	442653.0	3705723.0	442631.0	3705710.0	150.8	1.50	2.50	0.00	NO	
120	0	0.33769E-02	442631.0	3705710.0	442606.0	3705710.0	153.1	1.50	2.50	0.00	NO	
121	0	0.33769E-02	442606.0	3705710.0	442473.0	3705730.0	155.0	1.50	2.50	0.00	NO	
122	0	0.33769E-02	442473.0	3705730.0	442394.0	3705773.0	166.3	1.50	2.50	0.00	NO	
123	0	0.33769E-02	442394.0	3705773.0	442339.0	3705798.0	168.9	1.50	2.50	0.00	NO	
124	0	0.33769E-02	442339.0	3705798.0	442294.0	3705823.0	168.9	1.50	2.50	0.00	NO	
125	0	0.33769E-02	442294.0	3705823.0	442256.0	3705838.0	170.4	1.50	2.50	0.00	NO	
126	0	0.33769E-02	442256.0	3705838.0	442141.0	3705845.0	170.6	1.50	2.50	0.00	NO	
127	0	0.33769E-02	442141.0	3705845.0	442099.0	3705861.0	172.2	1.50	2.50	0.00	NO	
128	0	0.33769E-02	442099.0	3705861.0	442026.0	3705869.0	174.0	1.50	2.50	0.00	NO	
129	0	0.33769E-02	442026.0	3705869.0	441991.0	3705860.0	177.1	1.50	2.50	0.00	NO	
130	0	0.33769E-02	441991.0	3705860.0	441959.0	3705841.0	176.8	1.50	2.50	0.00	NO	
131	0	0.33769E-02	441959.0	3705841.0	441813.0	3705639.0	176.4	1.50	2.50	0.00	NO	
132	0	0.33769E-02	441813.0	3705639.0	441798.0	3705625.0	165.4	1.50	2.50	0.00	NO	
133	0	0.33769E-02	441798.0	3705625.0	441775.0	3705613.0	164.6	1.50	2.50	0.00	NO	
134	0	0.33769E-02	441775.0	3705613.0	441675.9	3705596.7	163.4	1.50	2.50	0.00	NO	
135	0	0.33769E-02	441675.9	3705596.7	441657.2	3705573.7	154.5	1.50	2.50	0.00	NO	
136	0	0.33769E-02	441657.2	3705573.7	441654.0	3705558.0	153.1	1.50	2.50	0.00	NO	
137	0	0.33769E-02	441654.0	3705558.0	441659.0	3705479.0	152.4	1.50	2.50	0.00	NO	
138	0	0.33769E-02	441659.0	3705479.0	441634.0	3705439.0	151.2	1.50	2.50	0.00	NO	
139	0	0.33769E-02	441634.0	3705439.0	441634.0	3705410.0	150.6	1.50	2.50	0.00	NO	
140	0	0.33769E-02	441634.0	3705410.0	441417.0	3705339.0	149.9	1.50	2.50	0.00	NO	
141	0	0.33769E-02	441417.0	3705339.0	441404.0	3705345.0	148.1	1.50	2.50	0.00	NO	
142	0	0.33769E-02	441404.0	3705345.0	441399.0	3705360.0	148.7	1.50	2.50	0.00	NO	

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	Y (METERS)	SECOND COORD X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
143	0	0.33769E-02	442690.0	3705786.0	442716.0	3705870.0	149.8	1.50	2.50	0.00	NO	
144	0	0.33769E-02	442716.0	3705870.0	442734.0	3705926.0	155.9	1.50	2.50	0.00	NO	
145	0	0.33769E-02	442734.0	3705926.0	442741.0	3705974.0	160.0	1.50	2.50	0.00	NO	
146	0	0.33769E-02	442741.0	3705974.0	442767.0	3706068.0	162.1	1.50	2.50	0.00	NO	

147	0	0.33769E-02	442767.0	3706068.0	442797.0	3706172.0	167.6	1.50	2.50	0.00	NO
148	0	0.33769E-02	442797.0	3706172.0	442801.0	3706200.0	173.8	1.50	2.50	0.00	NO
149	0	0.33769E-02	442801.0	3706200.0	442804.0	3706243.0	175.0	1.50	2.50	0.00	NO
150	0	0.33769E-02	442784.0	3706234.0	442865.0	3706264.0	176.4	1.50	2.50	0.00	NO
151	0	0.33769E-02	442865.0	3706264.0	442932.0	3706061.0	177.4	1.50	2.50	0.00	NO
152	0	0.33769E-02	442865.0	3706264.0	442824.0	3706354.0	177.4	1.50	2.50	0.00	NO
153	0	0.33769E-02	442798.0	3706183.0	442816.0	3706189.0	174.1	1.50	2.50	0.00	NO
154	0	0.33769E-02	442816.0	3706189.0	442832.0	3706183.0	174.1	1.50	2.50	0.00	NO
155	0	0.33769E-02	442832.0	3706183.0	442908.0	3706021.0	173.8	1.50	2.50	0.00	NO
181	0	0.25000E-01	442779.1	3706318.7	442786.2	3706278.6	173.9	1.50	2.50	0.00	NO
182	0	0.25000E-01	442786.2	3706278.6	442784.0	3706234.0	175.9	1.50	2.50	0.00	NO
183	0	0.25000E-01	442784.0	3706234.0	442777.5	3706214.0	176.4	1.50	2.50	0.00	NO
184	0	0.25000E-01	442777.5	3706214.0	442764.0	3706186.0	175.9	1.50	2.50	0.00	NO
185	0	0.25000E-01	442764.0	3706186.0	442729.0	3706139.0	175.2	1.50	2.50	0.00	NO
186	0	0.25000E-01	442729.0	3706139.0	442695.0	3706099.0	174.7	1.50	2.50	0.00	NO
187	0	0.25000E-01	442695.0	3706099.0	442662.0	3706045.0	174.5	1.50	2.50	0.00	NO
188	0	0.25000E-01	442662.0	3706045.0	442660.0	3706030.0	173.0	1.50	2.50	0.00	NO
189	0	0.25000E-01	442660.0	3706030.0	442667.0	3706015.0	172.5	1.50	2.50	0.00	NO
190	0	0.25000E-01	442667.0	3706015.0	442695.0	3705982.0	171.0	1.50	2.50	0.00	NO
191	0	0.25000E-01	442695.0	3705982.0	442712.0	3705957.0	167.8	1.50	2.50	0.00	NO
192	0	0.25000E-01	442712.0	3705957.0	442712.0	3705927.0	164.7	1.50	2.50	0.00	NO
193	0	0.25000E-01	442712.0	3705927.0	442694.0	3705842.0	161.9	1.50	2.50	0.00	NO
194	0	0.25000E-01	442694.0	3705842.0	442690.0	3705786.0	154.4	1.50	2.50	0.00	NO
195	0	0.25000E-01	442690.0	3705786.0	442665.0	3705745.0	149.8	1.50	2.50	0.00	NO
196	0	0.25000E-01	442665.0	3705745.0	442653.0	3705723.0	148.8	1.50	2.50	0.00	NO
197	0	0.25000E-01	442653.0	3705723.0	442631.0	3705710.0	150.8	1.50	2.50	0.00	NO
198	0	0.25000E-01	442631.0	3705710.0	442606.0	3705710.0	153.1	1.50	2.50	0.00	NO
199	0	0.25000E-01	442606.0	3705710.0	442473.0	3705730.0	155.0	1.50	2.50	0.00	NO
200	0	0.25000E-01	442473.0	3705730.0	442394.0	3705773.0	166.3	1.50	2.50	0.00	NO
201	0	0.25000E-01	442394.0	3705773.0	442339.0	3705798.0	168.9	1.50	2.50	0.00	NO
202	0	0.25000E-01	442339.0	3705798.0	442294.0	3705823.0	168.9	1.50	2.50	0.00	NO
203	0	0.25000E-01	442294.0	3705823.0	442256.0	3705838.0	170.4	1.50	2.50	0.00	NO
204	0	0.25000E-01	442256.0	3705838.0	442141.0	3705845.0	170.6	1.50	2.50	0.00	NO
205	0	0.25000E-01	442141.0	3705845.0	442099.0	3705861.0	172.2	1.50	2.50	0.00	NO
206	0	0.25000E-01	442099.0	3705861.0	442026.0	3705869.0	174.0	1.50	2.50	0.00	NO
207	0	0.25000E-01	442026.0	3705869.0	441991.0	3705860.0	177.1	1.50	2.50	0.00	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
208	0	0.25000E-01	441991.0	3705860.0	441959.0	3705841.0	176.8	1.50	2.50	0.00	NO	
209	0	0.25000E-01	441959.0	3705841.0	441813.0	3705639.0	176.4	1.50	2.50	0.00	NO	
210	0	0.25000E-01	441813.0	3705639.0	441785.0	3705458.0	165.4	1.50	2.50	0.00	NO	
211	0	0.25000E-01	441785.0	3705458.0	441827.0	3705219.0	154.5	1.50	2.50	0.00	NO	
212	0	0.25000E-01	441827.0	3705219.0	441879.0	3705178.0	152.5	1.50	2.50	0.00	NO	
213	0	0.25000E-01	441879.0	3705178.0	442060.0	3705160.0	154.4	1.50	2.50	0.00	NO	
214	0	0.25000E-01	442060.0	3705160.0	442147.0	3705096.0	144.7	1.50	2.50	0.00	NO	
215	0	0.25000E-01	442147.0	3705096.0	442200.0	3705089.0	135.3	1.50	2.50	0.00	NO	
216	0	0.25000E-01	442200.0	3705089.0	442298.5	3705176.0	131.8	1.50	2.50	0.00	NO	
217	0	0.25000E-01	442298.5	3705176.0	442397.0	3705263.0	126.0	1.50	2.50	0.00	NO	
218	0	0.25000E-01	442397.0	3705263.0	442602.0	3705322.0	107.5	1.50	2.50	0.00	NO	
219	0	0.25000E-01	442602.0	3705322.0	442657.0	3705480.0	118.4	1.50	2.50	0.00	NO	
220	0	0.25000E-01	442657.0	3705480.0	442673.5	3705633.0	113.2	1.50	2.50	0.00	NO	
221	0	0.25000E-01	442673.5	3705633.0	442690.0	3705786.0	139.5	1.50	2.50	0.00	NO	
222	0	0.25000E-01	442690.0	3705786.0	442716.0	3705870.0	149.8	1.50	2.50	0.00	NO	
223	0	0.25000E-01	442716.0	3705870.0	442734.0	3705926.0	155.9	1.50	2.50	0.00	NO	
224	0	0.25000E-01	442734.0	3705926.0	442741.0	3705974.0	160.0	1.50	2.50	0.00	NO	
225	0	0.25000E-01	442741.0	3705974.0	442767.0	3706068.0	162.1	1.50	2.50	0.00	NO	
226	0	0.25000E-01	442767.0	3706068.0	442797.0	3706172.0	167.6	1.50	2.50	0.00	NO	
227	0	0.25000E-01	442797.0	3706172.0	442801.0	3706200.0	173.8	1.50	2.50	0.00	NO	
228	0	0.25000E-01	442801.0	3706200.0	442804.0	3706243.0	175.0	1.50	2.50	0.00	NO	
229	0	0.25000E-01	442784.0	3706234.0	442865.0	3706264.0	176.4	1.50	2.50	0.00	NO	
230	0	0.25000E-01	442865.0	3706264.0	442932.0	3706061.0	177.4	1.50	2.50	0.00	NO	
231	0	0.25000E-01	442865.0	3706264.0	442824.0	3706354.0	177.4	1.50	2.50	0.00	NO	
232	0	0.25000E-01	442798.0	3706183.0	442816.0	3706189.0	174.1	1.50	2.50	0.00	NO	
233	0	0.25000E-01	442816.0	3706189.0	442832.0	3706183.0	174.1	1.50	2.50	0.00	NO	
234	0	0.25000E-01	442832.0	3706183.0	442908.0	3706021.0	173.8	1.50	2.50	0.00	NO	

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	1 , 2 , 3 , 4 , 5 , 6 , 7 , 8 ,
	9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 ,
	17 , 18 , 19 , 20 , 21 , 22 , 23 , 24 ,
	25 , 26 , 27 , 28 , 29 , 30 , 31 , 32 ,
	33 , 34 , 35 , 36 , 37 , 38 , 39 , 40 ,
	41 , 42 , 43 , 44 , 45 , 46 , 47 , 48 ,
	49 , 50 , 51 , 52 , 53 , 54 , 55 , 56 ,
	57 , 58 , 59 , 60 , 61 , 62 , 63 , 64 ,
	65 , 66 , 67 , 68 , 69 , 70 , 71 , 72 ,
	73 , 74 , 75 , 76 , 77 , 78 , 79 , 80 ,
	81 , 82 , 83 , 84 , 85 , 86 , 87 , 88 ,

89 , 90 , 91 , 92 , 93 , 94 , 95 , 96 ,

97 , 98 , 99 , 100 , 101 , 102 , 103 , 104 ,

105 , 106 , 107 , 108 , 109 , 110 , 111 , 112 ,

113 , 114 , 115 , 116 , 117 , 118 , 119 , 120 ,

121 , 122 , 123 , 124 , 125 , 126 , 127 , 128 ,

129 , 130 , 131 , 132 , 133 , 134 , 135 , 136 ,

137 , 138 , 139 , 140 , 141 , 142 , 143 , 144 ,

145 , 146 , 147 , 148 , 149 , 150 , 151 , 152 ,

153 , 154 , 155 , 156 , 157 , 158 , 159 , 160 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID SOURCE IDs
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161 , 162 , 163 , 164 , 165 , 166 , 167 , 168 ,

169 , 170 , 171 , 172 , 173 , 174 , 175 , 176 ,

177 , 178 , 179 , 180 , 181 , 182 , 183 , 184 ,

185 , 186 , 187 , 188 , 189 , 190 , 191 , 192 ,

193 , 194 , 195 , 196 , 197 , 198 , 199 , 200 ,

201 , 202 , 203 , 204 , 205 , 206 , 207 , 208 ,

209 , 210 , 211 , 212 , 213 , 214 , 215 , 216 ,

217 , 218 , 219 , 220 , 221 , 222 , 223 , 224 ,

225 , 226 , 227 , 228 , 229 , 230 , 231 , 232 ,

233 , 234 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: 157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	7.6,	24.1,	24.8,	-58.2,	13.8,	6	7.6,	22.8,	24.4,	-59.8,	5.6,
7	7.6,	20.8,	23.4,	-59.5,	-2.7,	8	7.6,	18.1,	21.7,	-57.5,	-11.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440537.7,	3705153.1,	120.0,	269.7,	0.0);	(	440587.0,	3705212.3,	107.8,	269.7,	0.0);
(	440624.8,	3705244.5,	100.1,	269.7,	0.0);	(	440666.0,	3705264.1,	100.0,	269.7,	0.0);
(	440730.7,	3705253.7,	98.0,	269.7,	0.0);	(	440772.9,	3705241.8,	98.2,	269.7,	0.0);
(	440814.9,	3705235.9,	101.6,	269.7,	0.0);	(	440861.6,	3705221.9,	101.6,	269.7,	0.0);
(	440902.8,	3705211.5,	104.9,	269.7,	0.0);	(	440927.5,	3705205.6,	107.0,	269.7,	0.0);
(	440960.6,	3705204.2,	110.7,	269.7,	0.0);	(	440988.0,	3705217.9,	113.0,	269.7,	0.0);
(	441004.0,	3705237.0,	113.3,	269.7,	0.0);	(	441009.7,	3705261.5,	113.4,	269.7,	0.0);
(	441008.0,	3705285.8,	113.2,	269.7,	0.0);	(	441003.9,	3705308.7,	113.0,	269.7,	0.0);
(	440996.9,	3705333.1,	112.2,	269.7,	0.0);	(	440982.1,	3705358.3,	110.2,	269.7,	0.0);
(	440967.5,	3705386.5,	106.9,	269.7,	0.0);	(	440963.2,	3705424.1,	103.1,	269.7,	0.0);
(	440961.4,	3705471.9,	104.4,	269.7,	0.0);	(	440956.5,	3705493.8,	104.5,	269.7,	0.0);
(	440953.6,	3705517.1,	104.7,	269.7,	0.0);	(	440949.7,	3705542.5,	104.8,	269.7,	0.0);
(	440953.0,	3705567.6,	105.0,	269.7,	0.0);	(	440876.5,	3705605.1,	93.6,	269.7,	0.0);
(	440865.5,	3705623.0,	93.5,	269.7,	0.0);	(	440853.0,	3705636.8,	92.9,	269.7,	0.0);
(	440837.7,	3705650.7,	91.6,	269.7,	0.0);	(	440806.1,	3705700.3,	90.5,	269.7,	0.0);
(	440718.5,	3705713.5,	76.8,	269.7,	0.0);	(	440711.5,	3705732.4,	76.2,	269.7,	0.0);
(	440700.4,	3705750.5,	76.0,	269.7,	0.0);	(	440684.5,	3705764.0,	75.7,	269.7,	0.0);
(	440664.1,	3705774.9,	75.6,	269.7,	0.0);	(	440645.7,	3705779.0,	75.5,	269.7,	0.0);
(	440628.8,	3705783.4,	75.3,	269.7,	0.0);	(	440611.1,	3705787.7,	74.7,	269.7,	0.0);
(	440573.4,	3705801.8,	75.0,	269.7,	0.0);	(	440557.9,	3705813.2,	75.2,	269.7,	0.0);
(	440534.7,	3705811.6,	75.3,	269.7,	0.0);	(	440517.6,	3705842.6,	69.7,	269.7,	0.0);
(	440498.7,	3705864.7,	69.5,	269.7,	0.0);	(	440480.5,	3705884.9,	68.3,	269.7,	0.0);
(	440463.0,	3705907.1,	68.2,	269.7,	0.0);	(	440440.7,	3705927.5,	66.9,	269.7,	0.0);
(	440421.3,	3705949.3,	66.8,	269.7,	0.0);	(	440396.7,	3705955.3,	66.0,	269.7,	0.0);

(440388.2, 3705963.9, 65.8, 269.7, 0.0); (440379.5, 3705970.9, 65.5, 269.7, 0.0);
(440361.1, 3705982.2, 64.9, 269.7, 0.0); (440370.0, 3705989.1, 65.1, 269.7, 0.0);
(440379.6, 3705996.3, 65.2, 269.7, 0.0); (440367.2, 3706021.3, 65.2, 269.7, 0.0);
(440316.2, 3706057.7, 58.9, 269.7, 0.0); (440306.0, 3706067.9, 57.9, 269.7, 0.0);
(440296.1, 3706076.0, 56.9, 269.7, 0.0); (440291.3, 3706091.6, 56.0, 269.7, 0.0);
(440293.8, 3706103.8, 55.8, 269.7, 0.0); (440294.1, 3706117.6, 55.6, 269.7, 0.0);
(440289.2, 3706131.4, 55.3, 269.7, 0.0); (440284.5, 3706143.8, 55.1, 269.7, 0.0);
(440278.9, 3706155.2, 55.0, 269.7, 0.0); (440276.0, 3706169.8, 54.9, 269.7, 0.0);
(440270.5, 3706183.0, 54.6, 269.7, 0.0); (440265.9, 3706193.8, 54.1, 269.7, 0.0);
(440259.9, 3706207.4, 53.4, 269.7, 0.0); (440255.4, 3706219.0, 53.1, 269.7, 0.0);
(440249.8, 3706232.1, 52.7, 269.7, 0.0); (440244.6, 3706244.6, 52.3, 269.7, 0.0);
(440236.3, 3706255.4, 52.1, 269.7, 0.0); (440225.2, 3706266.8, 51.8, 269.7, 0.0);
(440213.4, 3706274.8, 51.6, 269.7, 0.0); (440201.7, 3706280.1, 51.5, 269.7, 0.0);
(440188.1, 3706286.3, 51.3, 269.7, 0.0); (440177.4, 3706292.8, 51.1, 269.7, 0.0);
(440165.8, 3706296.4, 50.9, 269.7, 0.0); (440151.8, 3706302.3, 50.7, 269.7, 0.0);
(440140.5, 3706307.3, 50.5, 269.7, 0.0); (440130.3, 3706311.3, 50.2, 269.7, 0.0);
(440108.1, 3706323.4, 49.5, 269.7, 0.0); (440092.4, 3706356.2, 48.3, 269.7, 0.0);
(440072.8, 3706382.8, 47.5, 269.7, 0.0); (440773.8, 3706543.8, 59.1, 269.7, 0.0);
(440795.3, 3706543.7, 58.5, 269.7, 0.0); (440799.3, 3706507.3, 59.1, 269.7, 0.0);
(440804.4, 3706482.7, 59.9, 269.7, 0.0); (440805.8, 3706456.2, 60.9, 269.7, 0.0);
(440809.2, 3706431.0, 61.8, 269.7, 0.0); (440820.0, 3706398.0, 63.0, 269.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440833.1, 3706373.6, 64.2, 269.7, 0.0); (440849.9, 3706346.0, 65.8, 269.7, 0.0);
(440858.1, 3706319.8, 67.1, 269.7, 0.0); (440860.6, 3706294.0, 68.5, 269.7, 0.0);
(440859.4, 3706266.1, 70.0, 269.7, 0.0); (440855.0, 3706240.1, 71.0, 269.7, 0.0);
(440849.2, 3706215.4, 72.0, 269.7, 0.0); (440846.2, 3706190.5, 72.8, 269.7, 0.0);
(440840.6, 3706170.5, 73.5, 269.7, 0.0); (440845.7, 3706149.5, 74.4, 269.7, 0.0);
(440847.6, 3706127.6, 75.2, 269.7, 0.0); (440849.2, 3706102.5, 76.5, 269.7, 0.0);
(440847.0, 3706082.1, 77.1, 269.7, 0.0); (440847.7, 3706060.8, 77.8, 269.7, 0.0);
(440849.5, 3706037.5, 78.4, 269.7, 0.0); (440866.7, 3706019.0, 78.8, 269.7, 0.0);
(440891.5, 3706014.1, 79.7, 269.7, 0.0); (440914.4, 3706006.2, 80.8, 269.7, 0.0);
(440937.5, 3705998.6, 81.7, 269.7, 0.0); (440969.4, 3705996.3, 86.1, 269.7, 0.0);
(440973.4, 3705972.6, 88.4, 269.7, 0.0); (440959.7, 3706052.0, 81.7, 269.7, 0.0);
(440946.9, 3706081.0, 80.2, 269.7, 0.0); (440937.5, 3706102.3, 79.9, 269.7, 0.0);
(440927.4, 3706127.1, 79.4, 269.7, 0.0); (440920.3, 3706155.0, 79.0, 269.7, 0.0);
(440920.8, 3706177.5, 78.9, 269.7, 0.0); (440922.5, 3706198.9, 78.7, 269.7, 0.0);
(440930.5, 3706219.0, 78.6, 269.7, 0.0); (440950.0, 3706239.6, 78.4, 269.7, 0.0);
(440987.2, 3706267.3, 78.4, 269.7, 0.0); (441006.6, 3706276.7, 79.0, 269.7, 0.0);
(441029.8, 3706294.3, 80.1, 269.7, 0.0); (441068.1, 3706256.4, 81.2, 269.7, 0.0);
(441085.5, 3706291.9, 80.7, 267.8, 0.0); (441045.0, 3706318.0, 80.1, 267.9, 0.0);
(441010.3, 3706338.5, 75.7, 269.7, 0.0); (440990.5, 3706351.7, 73.4, 269.7, 0.0);
(440967.7, 3706366.8, 71.0, 269.7, 0.0); (440945.6, 3706380.8, 69.1, 269.7, 0.0);
(440927.0, 3706393.4, 68.0, 269.7, 0.0); (440898.2, 3706400.3, 65.4, 269.7, 0.0);
(440876.8, 3706391.9, 63.5, 269.7, 0.0); (440886.0, 3706450.8, 64.9, 269.7, 0.0);
(440860.9, 3706448.7, 63.4, 269.7, 0.0); (440855.9, 3706481.7, 60.5, 269.7, 0.0);
(440853.3, 3706505.7, 59.5, 269.7, 0.0); (440850.8, 3706529.8, 58.3, 269.7, 0.0);
(440855.6, 3706555.0, 57.3, 295.7, 0.0); (440842.4, 3706599.6, 55.7, 295.9, 0.0);
(440874.9, 3706609.3, 56.2, 315.4, 0.0); (440917.2, 3706615.3, 57.2, 315.4, 0.0);
(440952.0, 3706618.2, 58.1, 315.4, 0.0); (440991.7, 3706617.3, 59.1, 315.4, 0.0);
(441013.0, 3706643.8, 59.4, 315.4, 0.0); (441080.2, 3706641.7, 62.4, 315.4, 0.0);
(441073.7, 3706673.1, 67.4, 315.4, 0.0); (441062.7, 3706700.9, 72.1, 315.4, 0.0);
(441059.3, 3706719.2, 72.5, 315.4, 0.0); (441091.9, 3706723.7, 77.7, 315.4, 0.0);
(441125.4, 3706727.2, 80.0, 315.4, 0.0); (441157.7, 3706732.1, 81.6, 315.4, 0.0);
(441190.1, 3706751.6, 84.0, 315.4, 0.0); (441207.1, 3706783.8, 86.1, 315.4, 0.0);
(441219.5, 3706820.7, 89.9, 315.4, 0.0); (441238.8, 3706859.7, 96.1, 314.9, 0.0);
(441271.4, 3706886.9, 97.2, 315.4, 0.0); (441266.3, 3706920.8, 105.4, 199.8, 0.0);
(441293.3, 3706971.6, 110.7, 166.1, 0.0); (441192.4, 3707363.3, 67.2, 315.4, 0.0);
(441158.9, 3707406.4, 62.4, 315.4, 0.0); (441210.6, 3707466.9, 55.7, 343.2, 0.0);
(441249.7, 3707544.1, 51.7, 343.9, 0.0); (441291.2, 3707565.1, 54.5, 343.9, 0.0);
(441322.3, 3707582.3, 56.9, 343.9, 0.0); (441349.1, 3707596.8, 57.8, 343.9, 0.0);
(441325.5, 3707656.2, 57.7, 343.9, 0.0); (441319.1, 3707687.2, 57.3, 343.9, 0.0);
(441305.7, 3707719.5, 56.9, 343.9, 0.0); (441341.1, 3707755.1, 56.8, 343.9, 0.0);
(441342.3, 3707786.1, 55.7, 343.9, 0.0); (441368.9, 3707812.2, 55.0, 343.9, 0.0);
(441393.8, 3707828.8, 55.4, 343.9, 0.0); (441444.8, 3707849.3, 55.9, 343.9, 0.0);
(441460.3, 3707835.7, 56.4, 343.9, 0.0); (441476.2, 3707819.6, 57.2, 343.9, 0.0);
(441546.3, 3707774.8, 63.4, 343.9, 0.0); (441573.2, 3707739.1, 64.7, 343.9, 0.0);
(441587.6, 3707717.3, 66.0, 343.9, 0.0); (441598.0, 3707695.8, 67.5, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441609.8, 3707671.8, 69.1, 343.9, 0.0); (441618.9, 3707651.0, 69.8, 343.9, 0.0);
(441646.3, 3707640.3, 70.6, 343.9, 0.0); (441673.3, 3707655.5, 71.0, 343.9, 0.0);
(441694.1, 3707674.4, 71.5, 343.9, 0.0); (441707.2, 3707693.1, 72.0, 343.9, 0.0);
(441721.6, 3707713.1, 72.6, 343.9, 0.0); (441736.2, 3707728.3, 72.8, 343.9, 0.0);
(441749.6, 3707748.0, 73.0, 343.9, 0.0); (442037.1, 3707135.1, 111.2, 343.9, 0.0);
(442079.2, 3707017.5, 116.0, 343.9, 0.0); (442172.0, 3707060.7, 116.2, 343.9, 0.0);
(442074.0, 3706952.9, 116.0, 343.9, 0.0); (442126.0, 3706950.8, 116.0, 343.9, 0.0);
(442180.1, 3706987.9, 116.2, 343.9, 0.0); (442137.5, 3706905.6, 115.8, 343.9, 0.0);
(442394.5, 3706896.7, 129.5, 343.9, 0.0); (442161.1, 3706755.3, 123.2, 343.9, 0.0);
(442151.4, 3706705.2, 124.6, 343.9, 0.0); (442155.9, 3706675.5, 127.6, 343.9, 0.0);
(442172.4, 3706651.5, 130.7, 343.9, 0.0); (442183.3, 3706627.9, 132.9, 343.9, 0.0);
(442196.6, 3706605.9, 134.0, 343.9, 0.0); (442202.0, 3706576.1, 134.4, 343.9, 0.0);
(442210.2, 3706553.4, 134.5, 343.9, 0.0); (442215.5, 3706528.0, 134.6, 343.9, 0.0);
(442197.8, 3706502.9, 135.0, 343.9, 0.0); (442204.5, 3706466.7, 140.7, 343.9, 0.0);
(442203.2, 3706437.5, 142.5, 338.4, 0.0); (442205.1, 3706412.1, 143.9, 338.4, 0.0);
(442211.4, 3706382.1, 145.0, 315.4, 0.0); (442175.2, 3706334.6, 145.2, 315.4, 0.0);
(442192.2, 3706314.7, 145.3, 315.4, 0.0); (442213.1, 3706291.6, 144.7, 315.4, 0.0);
(442230.0, 3706269.6, 143.6, 315.4, 0.0); (442256.5, 3706182.2, 152.1, 315.4, 0.0);
(442199.0, 3706156.3, 148.6, 315.4, 0.0); (442107.2, 3706112.2, 166.1, 228.3, 0.0);
(442101.1, 3706079.8, 165.8, 228.3, 0.0); (442131.9, 3706097.0, 165.7, 228.3, 0.0);
(442154.7, 3706083.4, 165.6, 315.0, 0.0); (442174.5, 3706065.7, 165.2, 315.3, 0.0);
(442197.6, 3706053.1, 165.0, 315.4, 0.0); (442222.9, 3706039.9, 164.4, 315.4, 0.0);
(442246.7, 3706024.3, 163.3, 315.4, 0.0); (442290.8, 3706062.3, 157.3, 315.4, 0.0);
(442328.8, 3706096.3, 159.0, 315.4, 0.0); (442346.4, 3706115.8, 160.1, 315.4, 0.0);
(442364.8, 3706135.7, 161.5, 315.4, 0.0); (442384.4, 3706153.6, 162.7, 315.4, 0.0);
(442404.4, 3706171.1, 164.0, 315.4, 0.0); (442429.7, 3706191.2, 165.3, 315.4, 0.0);

(	442448.4,	3706211.1,	165.7,	315.4,	0.0);	(	442469.8,	3706227.9,	166.0,	315.4,	0.0);
(	442486.1,	3706250.9,	165.9,	315.4,	0.0);	(	442505.5,	3706269.7,	165.6,	321.9,	0.0);
(	442524.9,	3706291.0,	165.2,	338.4,	0.0);	(	442536.5,	3706314.4,	164.5,	343.9,	0.0);
(	442528.1,	3706351.6,	162.6,	343.9,	0.0);	(	442547.0,	3706235.5,	165.2,	338.4,	0.0);
(	442509.8,	3706205.3,	165.6,	315.4,	0.0);	(	445646.8,	3705469.0,	232.6,	307.4,	0.0);
(	445634.3,	3705463.2,	232.5,	307.4,	0.0);	(	445621.6,	3705456.7,	232.4,	307.4,	0.0);
(	445610.0,	3705450.5,	232.3,	307.4,	0.0);	(	445596.7,	3705439.1,	232.2,	307.4,	0.0);
(	445589.1,	3705420.7,	232.2,	307.4,	0.0);	(	445594.2,	3705408.1,	232.1,	307.4,	0.0);
(	445604.9,	3705394.5,	231.9,	307.4,	0.0);	(	445613.6,	3705384.4,	231.7,	307.4,	0.0);
(	445621.5,	3705372.8,	231.6,	307.4,	0.0);	(	445626.5,	3705356.5,	231.1,	307.4,	0.0);
(	445630.6,	3705339.9,	229.8,	307.4,	0.0);	(	445629.5,	3705322.0,	227.9,	307.4,	0.0);
(	445626.7,	3705304.2,	226.1,	307.4,	0.0);	(	445626.1,	3705285.7,	224.3,	307.4,	0.0);
(	445626.5,	3705264.4,	222.9,	307.4,	0.0);	(	445628.4,	3705247.1,	221.7,	307.4,	0.0);
(	445612.8,	3705206.4,	217.8,	307.4,	0.0);	(	445386.9,	3705258.8,	238.1,	307.4,	0.0);
(	445373.6,	3705246.1,	238.0,	307.4,	0.0);	(	445359.2,	3705237.6,	237.8,	307.4,	0.0);
(	445346.5,	3705229.5,	237.6,	307.4,	0.0);	(	445332.0,	3705223.0,	237.6,	307.4,	0.0);
(	445320.0,	3705218.6,	237.4,	307.4,	0.0);	(	445271.1,	3705212.6,	237.7,	317.3,	0.0);
(	445270.4,	3705197.8,	237.8,	317.2,	0.0);	(	445271.0,	3705182.8,	238.0,	307.4,	0.0);
(	445272.5,	3705168.0,	238.1,	307.4,	0.0);	(	445273.9,	3705151.3,	238.2,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445273.4,	3705138.9,	238.3,	307.4,	0.0);	(	445214.4,	3705119.5,	238.6,	307.4,	0.0);
(	445224.2,	3705108.4,	238.6,	307.4,	0.0);	(	445040.8,	3705056.9,	237.2,	317.4,	0.0);
(	445024.0,	3705071.9,	237.9,	317.4,	0.0);	(	445003.2,	3705082.4,	238.9,	317.4,	0.0);
(	444978.4,	3705029.2,	239.0,	307.4,	0.0);	(	444956.0,	3705035.6,	239.6,	317.2,	0.0);
(	444935.1,	3705024.2,	239.8,	307.4,	0.0);	(	444912.1,	3705019.8,	240.0,	307.4,	0.0);
(	444890.3,	3705011.8,	240.3,	307.4,	0.0);	(	444864.3,	3705007.9,	240.5,	301.7,	0.0);
(	444840.7,	3705002.6,	240.8,	301.7,	0.0);	(	444818.4,	3705008.2,	241.0,	301.7,	0.0);
(	444776.7,	3704964.1,	234.1,	317.4,	0.0);	(	444737.0,	3704967.4,	234.5,	317.4,	0.0);
(	444696.5,	3704934.6,	225.6,	328.2,	0.0);	(	444672.8,	3704881.5,	212.8,	328.2,	0.0);
(	444664.5,	3704863.6,	212.6,	328.2,	0.0);	(	444668.7,	3704849.3,	212.5,	328.2,	0.0);
(	444674.8,	3704836.8,	212.4,	328.2,	0.0);	(	444619.1,	3704810.4,	198.1,	328.2,	0.0);
(	444607.3,	3704797.8,	198.0,	328.2,	0.0);	(	444598.4,	3704779.6,	197.9,	328.2,	0.0);
(	444605.3,	3704766.0,	197.8,	328.2,	0.0);	(	444610.9,	3704752.9,	197.6,	328.2,	0.0);
(	444608.0,	3704738.2,	197.5,	328.2,	0.0);	(	444608.4,	3704722.5,	197.2,	328.2,	0.0);
(	444607.9,	3704708.8,	197.1,	328.2,	0.0);	(	444607.5,	3704694.7,	197.0,	328.2,	0.0);
(	444609.4,	3704680.7,	196.9,	328.2,	0.0);	(	444613.3,	3704668.6,	196.8,	328.2,	0.0);
(	444614.2,	3704654.9,	196.6,	328.2,	0.0);	(	444617.4,	3704637.0,	196.4,	328.2,	0.0);
(	444633.6,	3704622.6,	196.4,	328.2,	0.0);	(	444652.0,	3704622.2,	196.4,	328.2,	0.0);
(	444529.7,	3704618.9,	178.0,	328.2,	0.0);	(	444510.4,	3704613.8,	178.0,	328.2,	0.0);
(	444497.3,	3704598.8,	177.9,	328.2,	0.0);	(	444455.1,	3704589.3,	168.9,	329.6,	0.0);
(	444433.5,	3704589.2,	168.8,	329.6,	0.0);	(	444419.9,	3704576.7,	168.7,	329.6,	0.0);
(	444409.8,	3704567.2,	168.5,	329.5,	0.0);	(	444400.8,	3704553.9,	168.2,	329.5,	0.0);
(	444390.3,	3704539.6,	167.3,	329.2,	0.0);	(	444380.0,	3704527.6,	166.5,	328.9,	0.0);
(	444370.9,	3704514.9,	165.7,	328.3,	0.0);	(	444360.3,	3704504.6,	165.5,	328.2,	0.0);
(	444351.5,	3704491.8,	165.5,	328.2,	0.0);	(	444344.4,	3704470.1,	165.2,	328.2,	0.0);
(	444356.7,	3704454.1,	165.1,	328.2,	0.0);	(	444366.8,	3704445.1,	165.0,	328.2,	0.0);
(	444376.3,	3704434.7,	164.9,	328.2,	0.0);	(	444385.4,	3704425.1,	164.8,	328.2,	0.0);
(	444392.6,	3704413.1,	164.6,	328.2,	0.0);	(	444401.0,	3704400.0,	164.4,	328.2,	0.0);
(	444408.8,	3704390.3,	164.2,	328.2,	0.0);	(	444418.3,	3704380.3,	164.1,	328.2,	0.0);
(	444441.4,	3704309.0,	158.0,	328.2,	0.0);	(	444335.1,	3704220.3,	152.2,	328.2,	0.0);
(	443746.9,	3704753.5,	179.2,	328.2,	0.0);	(	443759.2,	3704739.9,	178.5,	328.2,	0.0);
(	443769.7,	3704723.6,	178.1,	328.2,	0.0);	(	443782.0,	3704706.6,	177.4,	328.2,	0.0);
(	443737.6,	3704676.8,	179.7,	328.2,	0.0);	(	443715.0,	3704668.1,	180.4,	272.4,	0.0);
(	443696.2,	3704654.5,	181.3,	234.2,	0.0);	(	443672.2,	3704649.4,	182.2,	234.2,	0.0);
(	443649.9,	3704642.2,	183.1,	234.2,	0.0);	(	443631.2,	3704635.5,	183.9,	234.2,	0.0);
(	443609.1,	3704627.8,	184.2,	234.2,	0.0);	(	443591.8,	3704622.6,	184.3,	234.2,	0.0);
(	443573.9,	3704614.7,	184.5,	234.2,	0.0);	(	443620.4,	3704574.2,	176.1,	234.2,	0.0);
(	443667.8,	3704529.0,	175.7,	234.2,	0.0);	(	443683.7,	3704497.2,	172.6,	234.2,	0.0);
(	443689.2,	3704474.7,	171.1,	234.2,	0.0);	(	443695.9,	3704455.2,	169.6,	234.2,	0.0);
(	443720.8,	3704406.5,	163.9,	234.2,	0.0);	(	443717.5,	3704387.5,	164.0,	234.2,	0.0);
(	443723.0,	3704366.3,	164.3,	234.2,	0.0);	(	443728.5,	3704344.4,	164.6,	234.2,	0.0);
(	443735.2,	3704326.6,	164.8,	234.2,	0.0);	(	443741.0,	3704310.9,	165.0,	234.2,	0.0);
(	443752.8,	3704283.9,	165.2,	231.8,	0.0);	(	443737.5,	3704263.0,	165.9,	231.8,	0.0);
(	443841.8,	3704239.2,	153.0,	270.3,	0.0);	(	443824.4,	3704238.3,	153.2,	234.2,	0.0);
(	443803.1,	3704234.3,	153.5,	234.2,	0.0);	(	443786.5,	3704229.3,	153.8,	234.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(	443769.8,	3704218.6,	154.0,	234.2,	0.0);	(	443754.7,	3704210.3,	154.3,	234.2,	0.0);
(	443739.4,	3704194.0,	154.6,	234.2,	0.0);	(	443728.1,	3704182.1,	154.8,	234.1,	0.0);
(	443715.3,	3704170.2,	155.1,	231.8,	0.0);	(	443702.9,	3704157.1,	155.4,	231.8,	0.0);
(	443685.0,	3704146.3,	156.2,	231.8,	0.0);	(	443671.5,	3704136.8,	156.7,	231.8,	0.0);
(	443653.0,	3704125.0,	157.2,	231.8,	0.0);	(	443637.8,	3704116.9,	157.5,	231.8,	0.0);
(	443621.5,	3704111.3,	157.7,	231.8,	0.0);	(	443606.6,	3704108.5,	157.6,	231.8,	0.0);
(	443590.4,	3704102.4,	157.4,	231.8,	0.0);	(	443626.2,	3704063.4,	157.4,	231.8,	0.0);
(	443637.6,	3704018.1,	151.5,	231.8,	0.0);	(	443651.2,	3703975.3,	151.5,	231.8,	0.0);
(	443661.7,	3703931.7,	145.2,	231.8,	0.0);	(	443663.4,	3703887.7,	144.2,	231.8,	0.0);
(	443663.1,	3703874.6,	144.2,	231.8,	0.0);	(	443660.3,	3703860.8,	144.4,	231.8,	0.0);
(	443657.5,	3703844.0,	144.6,	231.8,	0.0);	(	443666.3,	3703828.6,	144.6,	231.8,	0.0);
(	443681.6,	3703817.7,	144.7,	231.8,	0.0);	(	443003.4,	3704312.0,	139.3,	234.2,	0.0);
(	442990.7,	3704279.1,	138.6,	231.8,	0.0);	(	442991.9,	3704259.3,	138.4,	231.8,	0.0);
(	442957.0,	3704259.0,	139.4,	231.8,	0.0);	(	442948.0,	3704273.7,	139.6,	231.8,	0.0);
(	442935.5,	3704285.3,	139.6,	231.8,	0.0);	(	442921.7,	3704294.7,	139.8,	231.8,	0.0);
(	442906.4,	3704302.4,	140.0,	231.8,	0.0);	(	442893.3,	3704314.8,	140.1,	231.8,	0.0);
(	442880.7,	3704324.9,	140.3,	231.8,	0.0);	(	442869.1,	3704339.4,	140.5,	231.8,	0.0);
(	442857.0,	3704350.9,	140.7,	231.8,	0.0);	(	442845.3,	3704361.6,	140.9,	231.8,	0.0);
(	442835.8,	3704376.1,	141.1,	231.8,	0.0);	(	442811.1,	3704342.9,	137.9,	231.8,	0.0);
(	442830.3,	3704310.5,	132.1,	231.8,	0.0);	(	442774.6,	3704312.1,	132.5,	231.8,	0.0);
(	442778.6,	3704294.7,	132.3,	231.8,	0.0);	(	442731.3,	3704278.8,	126.4,	231.8,	0.0);
(	442709.6,	3704281.3,	126.3,	231.8,	0.0);	(	442689.8,	3704290.5,	126.0,	231.8,	0.0);
(	442669.8,	3704299.6,	125.7,	231.8,	0.0);	(	442648.5,	3704305.9,	125.5,	231.8,	0.0);
(	442627.5,	3704314.3,	125.1,	231.8,	0.0);	(	442606.2,	3704322.0,	124.5,	231.8,	0.0);
(	442581.4,	3704323.4,	123.2,	231.8,	0.0);	(	442556.0,	3704325.9,	121.8,	231.8,	0.0);
(	442530.4,	3704334.8,	121.0,	231.8,	0.0);	(	442581.1,	3704375.7,	122.4,	231.8,	0.0);
(	442589.0,	3704397.5,	122.0,	231.8,	0.0);	(	442593.5,	3704426.8,	122.4,	231.8,	0.0);
(	442576.0,	3704445.0,	123.1,	231.8,	0.0);	(	442557.8,	3704462.1,	123.8,	231.8,	0.0);

(	442492.8,	3704447.8,	124.4,	231.8,	0.0);	(442468.5,	3704409.9,	117.9,	231.8,	0.0);
(	442440.6,	3704372.5,	116.9,	231.8,	0.0);	(442410.1,	3704388.6,	118.9,	231.8,	0.0);
(	442387.1,	3704393.2,	119.6,	231.8,	0.0);	(442367.5,	3704397.8,	119.6,	231.8,	0.0);
(	442330.7,	3704344.8,	107.7,	231.8,	0.0);	(442268.1,	3704365.2,	113.6,	231.8,	0.0);
(	442255.8,	3704385.5,	112.7,	231.8,	0.0);	(442239.9,	3704399.4,	112.0,	231.8,	0.0);
(	442221.7,	3704416.8,	111.3,	231.8,	0.0);	(442200.0,	3704429.4,	110.8,	231.8,	0.0);
(	442208.1,	3704466.9,	113.6,	231.8,	0.0);	(442206.6,	3704491.8,	113.8,	231.8,	0.0);
(	442189.8,	3704511.8,	113.7,	231.6,	0.0);	(442170.6,	3704513.8,	113.4,	229.5,	0.0);
(	442148.1,	3704515.6,	112.5,	223.6,	0.0);	(442123.2,	3704521.4,	110.4,	223.6,	0.0);
(	442098.9,	3704524.4,	108.4,	223.6,	0.0);	(442069.5,	3704523.1,	105.5,	223.6,	0.0);
(	442045.3,	3704520.3,	103.2,	223.6,	0.0);	(442021.5,	3704514.7,	101.2,	223.6,	0.0);
(	441997.1,	3704506.9,	99.1,	223.6,	0.0);	(441974.9,	3704495.8,	97.0,	223.6,	0.0);
(	441952.6,	3704483.5,	95.0,	223.6,	0.0);	(441933.6,	3704467.6,	93.1,	223.6,	0.0);
(	441912.0,	3704453.0,	90.8,	223.6,	0.0);	(441885.2,	3704429.9,	86.6,	269.7,	0.0);
(	441870.2,	3704445.6,	87.1,	269.7,	0.0);	(441850.0,	3704453.0,	87.0,	269.7,	0.0);
(	441829.0,	3704458.0,	86.6,	269.7,	0.0);	(441805.0,	3704462.0,	85.2,	269.7,	0.0);
(	441781.7,	3704482.8,	82.8,	269.7,	0.0);	(441739.2,	3704441.4,	82.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441724.3,	3704374.6,	74.8,	269.7,	0.0);	(441716.1,	3704357.5,	74.9,	269.7,	0.0);
(	441691.8,	3704342.8,	75.2,	269.7,	0.0);	(441671.3,	3704350.0,	75.2,	269.7,	0.0);
(	441662.5,	3704373.6,	74.9,	269.7,	0.0);	(441667.3,	3704395.8,	74.9,	269.7,	0.0);
(	441536.8,	3704458.4,	78.8,	269.7,	0.0);	(441466.5,	3704449.3,	86.7,	269.7,	0.0);
(	441344.7,	3704465.6,	99.3,	269.7,	0.0);	(441278.8,	3704472.1,	102.8,	269.7,	0.0);
(	441203.5,	3704447.5,	113.7,	269.7,	0.0);	(441123.5,	3704412.6,	112.3,	269.7,	0.0);
(	441081.7,	3704481.7,	119.8,	269.7,	0.0);	(441052.2,	3704539.6,	127.7,	269.7,	0.0);
(	441120.5,	3704573.1,	131.3,	269.7,	0.0);	(441093.9,	3704624.9,	135.2,	269.7,	0.0);
(	441026.5,	3704674.8,	137.3,	269.7,	0.0);	(440946.6,	3704593.9,	122.7,	269.7,	0.0);
(	440864.0,	3704568.9,	123.6,	269.7,	0.0);	(440891.2,	3704488.9,	110.8,	269.7,	0.0);
(	440921.1,	3704435.8,	102.1,	269.7,	0.0);	(440949.9,	3704368.3,	94.9,	269.7,	0.0);
(	440964.2,	3704323.4,	95.8,	269.7,	0.0);	(440863.0,	3704075.8,	78.1,	269.7,	0.0);
(	440839.3,	3704082.1,	79.4,	269.7,	0.0);	(440819.2,	3704090.4,	81.1,	269.7,	0.0);
(	440798.5,	3704101.2,	83.1,	269.7,	0.0);	(440776.2,	3704111.5,	85.6,	269.7,	0.0);
(	440755.0,	3704124.3,	87.7,	269.7,	0.0);	(440728.2,	3704129.2,	90.2,	269.7,	0.0);
(	440734.3,	3704170.4,	95.4,	269.7,	0.0);	(440729.5,	3704194.9,	97.3,	269.7,	0.0);
(	440721.0,	3704222.0,	99.6,	269.7,	0.0);	(440712.9,	3704244.0,	101.0,	269.7,	0.0);
(	440696.0,	3704262.4,	101.6,	269.7,	0.0);	(440668.6,	3704265.5,	101.6,	269.7,	0.0);
(	440649.5,	3704252.3,	101.6,	269.7,	0.0);	(440650.3,	3704225.5,	101.7,	269.7,	0.0);
(	440626.5,	3704189.3,	105.0,	269.7,	0.0);	(440603.4,	3704203.2,	105.3,	269.7,	0.0);
(	440583.9,	3704193.9,	105.3,	269.7,	0.0);	(440574.2,	3704164.3,	104.8,	269.7,	0.0);
(	440577.7,	3704140.5,	104.3,	269.7,	0.0);	(440583.5,	3704120.5,	103.8,	269.7,	0.0);
(	440551.6,	3704091.0,	109.4,	269.7,	0.0);	(440537.7,	3704067.7,	111.5,	269.7,	0.0);
(	440534.2,	3704042.7,	112.3,	269.7,	0.0);	(440531.4,	3704026.4,	112.6,	269.7,	0.0);
(	440480.9,	3704028.3,	122.9,	269.7,	0.0);	(440458.9,	3704050.4,	125.8,	269.7,	0.0);
(	440448.1,	3704066.9,	126.3,	269.7,	0.0);	(440441.5,	3704086.3,	126.8,	269.7,	0.0);
(	440430.0,	3704107.4,	127.3,	269.7,	0.0);	(440404.7,	3704123.4,	127.7,	269.7,	0.0);
(	440378.0,	3704074.7,	127.7,	269.7,	0.0);	(440112.0,	3703961.7,	178.0,	269.7,	0.0);
(	440090.1,	3703961.4,	177.8,	269.7,	0.0);	(440065.8,	3703960.6,	178.1,	269.7,	0.0);
(	439986.3,	3703968.1,	169.6,	269.7,	0.0);	(439933.9,	3703965.0,	169.4,	269.7,	0.0);
(	439917.3,	3703946.3,	168.8,	269.7,	0.0);	(439900.4,	3703931.6,	169.0,	269.7,	0.0);
(	439842.9,	3703923.0,	170.3,	269.7,	0.0);	(439794.6,	3703895.2,	184.9,	269.7,	0.0);
(	439770.7,	3703895.0,	184.9,	269.7,	0.0);	(439749.6,	3703888.3,	184.8,	269.2,	0.0);
(	439727.6,	3703946.0,	184.0,	269.7,	0.0);	(439698.1,	3703933.2,	183.4,	269.7,	0.0);
(	439652.0,	3703901.9,	183.8,	269.2,	0.0);	(439630.7,	3703942.4,	188.0,	269.2,	0.0);
(	439572.2,	3703945.3,	184.3,	269.2,	0.0);	(439574.3,	3703910.5,	182.7,	269.2,	0.0);
(	439498.9,	3703903.1,	177.1,	269.2,	0.0);	(439427.1,	3703891.9,	178.1,	268.7,	0.0);
(	439405.3,	3703916.2,	179.3,	268.7,	0.0);	(439376.1,	3703949.0,	179.6,	268.7,	0.0);
(	439348.9,	3703971.3,	178.5,	268.7,	0.0);	(439319.2,	3703969.6,	179.4,	268.7,	0.0);
(	439297.3,	3703958.6,	179.6,	268.7,	0.0);	(439232.0,	3703933.0,	170.5,	268.7,	0.0);
(	439156.9,	3703918.5,	163.0,	268.7,	0.0);	(439093.5,	3703893.1,	154.7,	268.7,	0.0);
(	439078.4,	3703914.2,	155.4,	268.7,	0.0);	(439061.5,	3703932.8,	156.4,	268.7,	0.0);
(	439040.3,	3703961.9,	157.4,	268.7,	0.0);	(439002.0,	3704039.2,	142.7,	269.7,	0.0);
(	439028.5,	3704056.1,	146.0,	269.7,	0.0);	(439022.5,	3704077.0,	146.6,	269.7,	0.0);
(	439012.0,	3704095.4,	147.4,	269.7,	0.0);	(438997.7,	3704111.4,	147.6,	269.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	438996.0,	3704138.6,	147.7,	269.7,	0.0);	(438948.4,	3704177.4,	147.7,	269.2,	0.0);
(	438997.7,	3704186.5,	147.6,	269.7,	0.0);	(439005.4,	3704218.2,	144.6,	269.7,	0.0);
(	439009.8,	3704242.8,	141.3,	269.7,	0.0);	(439015.6,	3704271.0,	137.7,	269.7,	0.0);
(	439061.8,	3704261.7,	137.6,	269.7,	0.0);	(439067.7,	3704286.1,	135.5,	269.7,	0.0);
(	439070.1,	3704308.6,	133.8,	269.7,	0.0);	(439073.2,	3704328.0,	133.1,	269.7,	0.0);
(	439073.9,	3704346.3,	133.0,	269.7,	0.0);	(439074.1,	3704364.9,	132.7,	269.7,	0.0);
(	439076.2,	3704384.9,	132.4,	269.7,	0.0);	(439076.9,	3704402.9,	132.3,	269.7,	0.0);
(	439078.1,	3704421.7,	132.1,	269.7,	0.0);	(439097.8,	3704462.7,	132.1,	269.7,	0.0);
(	439070.5,	3704461.6,	132.0,	269.7,	0.0);	(439048.6,	3704460.0,	131.7,	269.7,	0.0);
(	439028.6,	3704459.9,	131.6,	269.7,	0.0);	(439006.8,	3704461.2,	131.5,	269.7,	0.0);
(	438985.2,	3704460.2,	131.3,	269.7,	0.0);	(438984.6,	3704495.6,	136.8,	269.7,	0.0);
(	438984.9,	3704523.3,	137.9,	269.7,	0.0);	(438782.5,	3704511.9,	175.5,	207.5,	0.0);
(	438339.6,	3704662.5,	90.8,	269.7,	0.0);	(438340.6,	3704701.9,	89.3,	269.7,	0.0);
(	438339.6,	3704729.9,	88.6,	269.7,	0.0);	(438337.4,	3704757.1,	87.7,	269.7,	0.0);
(	438335.6,	3704784.3,	86.1,	269.7,	0.0);	(438339.3,	3704811.3,	84.5,	269.7,	0.0);
(	438335.6,	3704842.9,	82.9,	269.7,	0.0);	(438324.8,	3704869.6,	81.2,	269.7,	0.0);
(	438320.6,	3704896.8,	79.6,	269.7,	0.0);	(438199.2,	3705128.2,	32.6,	269.7,	0.0);
(	438247.8,	3705187.7,	38.7,	269.7,	0.0);	(438260.1,	3705206.8,	39.0,	269.7,	0.0);
(	438269.3,	3705215.1,	39.1,	269.7,	0.0);	(438280.3,	3705223.3,	39.1,	269.7,	0.0);
(	438290.7,	3705228.2,	39.1,	269.7,	0.0);	(438300.5,	3705238.3,	39.0,	269.7,	0.0);
(	438308.2,	3705245.0,	39.1,	269.7,	0.0);	(438315.6,	3705251.7,	39.3,	269.7,	0.0);
(	438323.3,	3705258.6,	39.5,	269.7,	0.0);	(438332.2,	3705265.4,	40.1,	269.7,	0.0);
(	438342.0,	3705274.5,	40.7,	269.7,	0.0);	(438349.3,	3705281.4,	41.3,	269.7,	0.0);
(	438356.6,	3705290.7,	41.8,	269.7,	0.0);	(438365.8,	3705299.6,	42.5,	269.7,	0.0);
(	438374.1,	3705308.3,	43.3,	269.7,	0.0);	(438379.0,	3705318.6,	43.7,	269.7,	0.0);
(	438385.3,	3705331.2,	44.9,	269.7,	0.0);	(438367.6,	3705352.8,	44.8,	269.7,	0.0);
(	438376.8,	3705376.7,	48.3,	269.7,	0.0);	(438379.4,	3705395.1,	49.1,	269.7,	0.0);
(	438397.0,	3705433.6,	49.6,	269.7,	0.0);	(438403.0,	3705445.8,	50.2,	269.7,	0.0);
(	438404.9,	3705453.6,	50.7,	269.7,	0.0);	(438413.9,	3705468.2,	51.9,	269.7,	0.0);
(	438417.3,	3705481.2,	52.3,	269.7,	0.0);	(438421.9,	3705491.5,	53.1,	269.7,	0.0);

(438421.4, 3705505.8, 53.1, 269.7, 0.0); (438445.4, 3705507.8, 54.2, 269.7, 0.0);
(438456.4, 3705511.0, 54.5, 269.7, 0.0); (438468.6, 3705512.0, 54.8, 269.7, 0.0);
(438478.4, 3705513.5, 54.9, 269.7, 0.0); (438490.1, 3705514.8, 54.9, 269.7, 0.0);
(438509.8, 3705508.5, 56.2, 269.7, 0.0); (438510.2, 3705516.8, 55.1, 269.7, 0.0);
(438505.3, 3705529.3, 54.5, 269.7, 0.0); (438491.8, 3705551.7, 54.2, 269.7, 0.0);
(439291.4, 3705558.5, 74.6, 269.7, 0.0); (439313.7, 3705589.9, 75.5, 269.7, 0.0);
(439320.7, 3705612.3, 75.9, 269.7, 0.0); (439332.6, 3705660.9, 76.1, 269.7, 0.0);
(439409.5, 3705633.6, 79.2, 269.7, 0.0); (439452.8, 3705595.9, 85.8, 269.7, 0.0);
(439473.1, 3705557.3, 86.2, 269.7, 0.0); (439525.2, 3705525.7, 95.5, 269.7, 0.0);
(439539.7, 3705513.0, 95.5, 269.7, 0.0); (439556.2, 3705477.9, 101.2, 269.7, 0.0);
(439629.5, 3705464.6, 107.4, 269.7, 0.0); (439645.7, 3705497.5, 107.2, 269.7, 0.0);
(439658.0, 3705531.2, 107.0, 269.7, 0.0); (439720.3, 3705554.1, 113.8, 269.7, 0.0);
(439742.7, 3705580.6, 114.7, 269.7, 0.0); (439762.6, 3705617.9, 115.4, 269.7, 0.0);
(439788.1, 3705668.5, 115.6, 269.7, 0.0); (440363.3, 3705319.4, 119.1, 269.7, 0.0);
(440366.2, 3705293.5, 120.0, 269.7, 0.0); (440385.3, 3705275.2, 120.7, 269.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440405.1, 3705261.7, 121.5, 269.7, 0.0); (440425.8, 3705249.7, 122.4, 269.7, 0.0);
(440445.8, 3705237.7, 123.1, 269.7, 0.0); (440464.6, 3705220.3, 123.3, 269.7, 0.0);
(440480.1, 3705202.5, 123.2, 269.7, 0.0); (440499.5, 3705188.1, 123.0, 269.7, 0.0);
(440518.4, 3705168.6, 122.0, 269.7, 0.0); (441200.0, 3704300.0, 105.5, 269.7, 0.0);
(441250.0, 3704300.0, 103.4, 269.7, 0.0); (441300.0, 3704300.0, 95.6, 269.7, 0.0);
(441350.0, 3704300.0, 94.5, 269.7, 0.0); (441400.0, 3704300.0, 93.0, 269.7, 0.0);
(441450.0, 3704300.0, 88.3, 269.7, 0.0); (441500.0, 3704300.0, 87.1, 269.7, 0.0);
(441550.0, 3704300.0, 78.1, 269.7, 0.0); (441600.0, 3704300.0, 68.4, 269.7, 0.0);
(441650.0, 3704300.0, 75.2, 269.7, 0.0); (441700.0, 3704300.0, 75.0, 269.7, 0.0);
(441750.0, 3704300.0, 77.8, 269.7, 0.0); (441800.0, 3704300.0, 81.5, 269.7, 0.0);
(441850.0, 3704300.0, 85.7, 269.7, 0.0); (441900.0, 3704300.0, 90.0, 223.6, 0.0);
(441950.0, 3704300.0, 92.7, 223.6, 0.0); (442000.0, 3704300.0, 91.3, 231.8, 0.0);
(442050.0, 3704300.0, 97.3, 229.5, 0.0); (442100.0, 3704300.0, 101.4, 231.8, 0.0);
(442150.0, 3704300.0, 103.3, 231.8, 0.0); (442200.0, 3704300.0, 106.5, 231.8, 0.0);
(442250.0, 3704300.0, 114.2, 231.8, 0.0); (442300.0, 3704300.0, 104.4, 231.8, 0.0);
(442350.0, 3704300.0, 107.0, 231.8, 0.0); (442400.0, 3704300.0, 105.3, 231.8, 0.0);
(442450.0, 3704300.0, 111.9, 231.8, 0.0); (442500.0, 3704300.0, 114.7, 231.8, 0.0);
(442550.0, 3704300.0, 118.2, 231.8, 0.0); (442600.0, 3704300.0, 123.9, 231.8, 0.0);
(442650.0, 3704300.0, 125.5, 231.8, 0.0); (442700.0, 3704300.0, 125.8, 231.8, 0.0);
(442750.0, 3704300.0, 128.4, 231.8, 0.0); (442800.0, 3704300.0, 131.8, 231.8, 0.0);
(442850.0, 3704300.0, 132.0, 231.8, 0.0); (442900.0, 3704300.0, 140.0, 231.8, 0.0);
(442950.0, 3704300.0, 139.2, 231.8, 0.0); (443000.0, 3704300.0, 138.8, 234.2, 0.0);
(443050.0, 3704300.0, 136.9, 234.2, 0.0); (443100.0, 3704300.0, 155.8, 231.8, 0.0);
(443150.0, 3704300.0, 169.9, 231.8, 0.0); (443200.0, 3704300.0, 178.2, 231.8, 0.0);
(443250.0, 3704300.0, 190.7, 231.8, 0.0); (443300.0, 3704300.0, 206.8, 226.2, 0.0);
(443350.0, 3704300.0, 212.3, 224.4, 0.0); (443400.0, 3704300.0, 210.6, 225.8, 0.0);
(443450.0, 3704300.0, 202.0, 231.8, 0.0); (443500.0, 3704300.0, 202.8, 231.4, 0.0);
(443550.0, 3704300.0, 208.5, 210.5, 0.0); (443600.0, 3704300.0, 202.7, 210.5, 0.0);
(443650.0, 3704300.0, 193.1, 231.8, 0.0); (443700.0, 3704300.0, 176.9, 231.8, 0.0);
(443750.0, 3704300.0, 165.1, 234.2, 0.0); (443800.0, 3704300.0, 165.0, 234.1, 0.0);
(443850.0, 3704300.0, 154.6, 277.4, 0.0); (443900.0, 3704300.0, 153.4, 328.2, 0.0);
(443950.0, 3704300.0, 138.8, 328.2, 0.0); (444000.0, 3704300.0, 132.0, 329.8, 0.0);
(444050.0, 3704300.0, 123.1, 329.9, 0.0); (444100.0, 3704300.0, 122.8, 329.9, 0.0);
(444150.0, 3704300.0, 128.6, 329.9, 0.0); (444200.0, 3704300.0, 125.4, 329.9, 0.0);
(444250.0, 3704300.0, 123.5, 329.9, 0.0); (444300.0, 3704300.0, 138.1, 329.8, 0.0);
(444350.0, 3704300.0, 151.3, 328.2, 0.0); (444400.0, 3704300.0, 156.5, 328.2, 0.0);
(444450.0, 3704300.0, 158.0, 328.2, 0.0); (444500.0, 3704300.0, 162.3, 328.2, 0.0);
(444550.0, 3704300.0, 166.1, 328.2, 0.0); (444600.0, 3704300.0, 166.2, 328.2, 0.0);
(444650.0, 3704300.0, 170.7, 301.7, 0.0); (444700.0, 3704300.0, 176.6, 301.7, 0.0);
(444750.0, 3704300.0, 176.7, 301.7, 0.0); (444800.0, 3704300.0, 177.2, 306.6, 0.0);
(444850.0, 3704300.0, 185.0, 301.7, 0.0); (444900.0, 3704300.0, 184.7, 301.7, 0.0);
(441200.0, 3704350.0, 105.2, 269.7, 0.0); (441250.0, 3704350.0, 102.0, 269.7, 0.0);
(441300.0, 3704350.0, 100.1, 269.7, 0.0); (441350.0, 3704350.0, 96.9, 269.7, 0.0);
(441400.0, 3704350.0, 94.4, 269.7, 0.0); (441450.0, 3704350.0, 91.6, 269.7, 0.0);
(441500.0, 3704350.0, 89.4, 269.7, 0.0); (441550.0, 3704350.0, 77.9, 269.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441600.0, 3704350.0, 69.2, 269.7, 0.0); (441650.0, 3704350.0, 74.9, 269.7, 0.0);
(441700.0, 3704350.0, 75.0, 269.7, 0.0); (441750.0, 3704350.0, 77.4, 269.7, 0.0);
(441800.0, 3704350.0, 79.3, 269.7, 0.0); (441850.0, 3704350.0, 82.8, 269.7, 0.0);
(441900.0, 3704350.0, 88.4, 223.6, 0.0); (441950.0, 3704350.0, 93.8, 223.6, 0.0);
(442000.0, 3704350.0, 94.8, 223.6, 0.0); (442050.0, 3704350.0, 97.5, 231.8, 0.0);
(442100.0, 3704350.0, 100.7, 231.8, 0.0); (442150.0, 3704350.0, 103.8, 231.8, 0.0);
(442200.0, 3704350.0, 112.2, 231.8, 0.0); (442250.0, 3704350.0, 112.9, 231.8, 0.0);
(442300.0, 3704350.0, 112.0, 231.8, 0.0); (442350.0, 3704350.0, 107.6, 231.8, 0.0);
(442400.0, 3704350.0, 109.1, 231.8, 0.0); (442450.0, 3704350.0, 113.6, 231.8, 0.0);
(442500.0, 3704350.0, 114.9, 231.8, 0.0); (442550.0, 3704350.0, 120.8, 231.8, 0.0);
(442600.0, 3704350.0, 122.5, 231.8, 0.0); (442650.0, 3704350.0, 128.4, 231.8, 0.0);
(442700.0, 3704350.0, 138.2, 231.8, 0.0); (442750.0, 3704350.0, 141.1, 231.8, 0.0);
(442800.0, 3704350.0, 142.2, 231.8, 0.0); (442850.0, 3704350.0, 140.8, 231.8, 0.0);
(442900.0, 3704350.0, 140.7, 231.8, 0.0); (442950.0, 3704350.0, 153.2, 231.8, 0.0);
(443000.0, 3704350.0, 150.9, 231.8, 0.0); (443050.0, 3704350.0, 144.8, 234.2, 0.0);
(443100.0, 3704350.0, 142.3, 234.2, 0.0); (443150.0, 3704350.0, 165.1, 231.8, 0.0);
(443200.0, 3704350.0, 180.2, 231.8, 0.0); (443250.0, 3704350.0, 193.9, 231.8, 0.0);
(443300.0, 3704350.0, 200.8, 231.8, 0.0); (443350.0, 3704350.0, 216.8, 224.4, 0.0);
(443400.0, 3704350.0, 220.3, 220.3, 0.0); (443450.0, 3704350.0, 207.5, 231.8, 0.0);
(443500.0, 3704350.0, 202.2, 231.8, 0.0); (443550.0, 3704350.0, 200.6, 231.8, 0.0);
(443600.0, 3704350.0, 194.8, 231.8, 0.0); (443650.0, 3704350.0, 186.1, 231.8, 0.0);
(443700.0, 3704350.0, 169.5, 234.2, 0.0); (443750.0, 3704350.0, 164.1, 234.2, 0.0);
(443800.0, 3704350.0, 164.8, 234.2, 0.0); (443850.0, 3704350.0, 154.5, 328.2, 0.0);
(443900.0, 3704350.0, 156.4, 328.2, 0.0); (443950.0, 3704350.0, 141.5, 328.2, 0.0);
(444000.0, 3704350.0, 126.0, 329.9, 0.0); (444050.0, 3704350.0, 129.6, 329.9, 0.0);
(444100.0, 3704350.0, 130.9, 329.9, 0.0); (444150.0, 3704350.0, 143.3, 329.5, 0.0);
(444200.0, 3704350.0, 132.5, 329.9, 0.0); (444250.0, 3704350.0, 124.4, 329.9, 0.0);
(444300.0, 3704350.0, 130.9, 329.9, 0.0); (444350.0, 3704350.0, 147.5, 329.5, 0.0);
(444400.0, 3704350.0, 163.0, 328.2, 0.0); (444450.0, 3704350.0, 163.4, 328.2, 0.0);
(444500.0, 3704350.0, 166.9, 328.2, 0.0); (444550.0, 3704350.0, 166.9, 328.2, 0.0);
(444600.0, 3704350.0, 171.5, 328.2, 0.0); (444650.0, 3704350.0, 180.1, 301.7, 0.0);
(444700.0, 3704350.0, 182.4, 301.7, 0.0); (444750.0, 3704350.0, 185.6, 301.7, 0.0);

(	444800.0,	3704350.0,	185.1,	301.7,	0.0);	(	444850.0,	3704350.0,	185.2,	301.7,	0.0);
(	444900.0,	3704350.0,	185.5,	307.4,	0.0);	(	441200.0,	3704400.0,	107.8,	269.7,	0.0);
(	441250.0,	3704400.0,	105.3,	269.7,	0.0);	(	441300.0,	3704400.0,	100.1,	269.7,	0.0);
(	441350.0,	3704400.0,	97.8,	269.7,	0.0);	(	441400.0,	3704400.0,	90.5,	269.7,	0.0);
(	441450.0,	3704400.0,	84.3,	269.7,	0.0);	(	441500.0,	3704400.0,	81.4,	269.7,	0.0);
(	441550.0,	3704400.0,	79.4,	269.7,	0.0);	(	441600.0,	3704400.0,	70.1,	269.7,	0.0);
(	441650.0,	3704400.0,	73.3,	269.7,	0.0);	(	441700.0,	3704400.0,	73.7,	269.7,	0.0);
(	441750.0,	3704400.0,	77.8,	269.7,	0.0);	(	441800.0,	3704400.0,	85.2,	269.7,	0.0);
(	441850.0,	3704400.0,	86.1,	269.7,	0.0);	(	441900.0,	3704400.0,	87.1,	267.8,	0.0);
(	441950.0,	3704400.0,	93.8,	223.6,	0.0);	(	442000.0,	3704400.0,	94.1,	229.6,	0.0);
(	442050.0,	3704400.0,	103.4,	223.6,	0.0);	(	442100.0,	3704400.0,	106.3,	223.6,	0.0);
(	442150.0,	3704400.0,	108.1,	231.8,	0.0);	(	442200.0,	3704400.0,	110.2,	231.8,	0.0);
(	442250.0,	3704400.0,	112.2,	231.8,	0.0);	(	442300.0,	3704400.0,	120.8,	231.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442350.0,	3704400.0,	117.7,	231.8,	0.0);	(	442400.0,	3704400.0,	119.4,	231.8,	0.0);
(	442450.0,	3704400.0,	116.6,	231.8,	0.0);	(	442500.0,	3704400.0,	116.9,	231.8,	0.0);
(	442550.0,	3704400.0,	122.5,	231.8,	0.0);	(	442600.0,	3704400.0,	121.8,	231.8,	0.0);
(	442650.0,	3704400.0,	141.0,	231.8,	0.0);	(	442700.0,	3704400.0,	157.0,	231.8,	0.0);
(	442750.0,	3704400.0,	160.7,	231.8,	0.0);	(	442800.0,	3704400.0,	155.1,	231.8,	0.0);
(	442850.0,	3704400.0,	143.6,	231.8,	0.0);	(	442900.0,	3704400.0,	147.3,	231.8,	0.0);
(	442950.0,	3704400.0,	170.0,	231.8,	0.0);	(	443000.0,	3704400.0,	174.1,	231.8,	0.0);
(	443050.0,	3704400.0,	159.9,	231.8,	0.0);	(	443100.0,	3704400.0,	150.5,	234.2,	0.0);
(	443150.0,	3704400.0,	164.8,	231.8,	0.0);	(	443200.0,	3704400.0,	183.5,	231.8,	0.0);
(	443250.0,	3704400.0,	197.1,	231.8,	0.0);	(	443300.0,	3704400.0,	213.9,	226.2,	0.0);
(	443350.0,	3704400.0,	221.3,	223.9,	0.0);	(	443400.0,	3704400.0,	223.2,	223.2,	0.0);
(	443450.0,	3704400.0,	210.3,	231.8,	0.0);	(	443500.0,	3704400.0,	203.3,	231.8,	0.0);
(	443550.0,	3704400.0,	195.8,	231.8,	0.0);	(	443600.0,	3704400.0,	178.9,	231.8,	0.0);
(	443650.0,	3704400.0,	169.1,	234.2,	0.0);	(	443700.0,	3704400.0,	164.6,	234.2,	0.0);
(	443750.0,	3704400.0,	163.2,	234.2,	0.0);	(	443800.0,	3704400.0,	159.5,	328.2,	0.0);
(	443850.0,	3704400.0,	156.1,	328.2,	0.0);	(	443900.0,	3704400.0,	156.6,	328.2,	0.0);
(	443950.0,	3704400.0,	152.7,	328.2,	0.0);	(	444000.0,	3704400.0,	133.8,	329.9,	0.0);
(	444050.0,	3704400.0,	136.3,	329.9,	0.0);	(	444100.0,	3704400.0,	138.5,	329.9,	0.0);
(	444200.0,	3704400.0,	126.8,	329.9,	0.0);	(	444250.0,	3704400.0,	134.2,	329.9,	0.0);
(	444300.0,	3704400.0,	143.8,	329.9,	0.0);	(	444350.0,	3704400.0,	155.4,	328.2,	0.0);
(	444400.0,	3704400.0,	164.4,	328.2,	0.0);	(	444450.0,	3704400.0,	164.3,	328.2,	0.0);
(	444500.0,	3704400.0,	167.3,	328.2,	0.0);	(	444550.0,	3704400.0,	173.2,	328.2,	0.0);
(	444600.0,	3704400.0,	176.2,	328.2,	0.0);	(	444650.0,	3704400.0,	179.1,	317.2,	0.0);
(	444700.0,	3704400.0,	183.7,	301.7,	0.0);	(	444750.0,	3704400.0,	185.0,	301.7,	0.0);
(	444800.0,	3704400.0,	185.9,	306.6,	0.0);	(	444850.0,	3704400.0,	193.7,	301.7,	0.0);
(	444900.0,	3704400.0,	194.2,	301.7,	0.0);	(	441200.0,	3704450.0,	113.7,	269.7,	0.0);
(	441250.0,	3704450.0,	106.2,	269.7,	0.0);	(	441300.0,	3704450.0,	102.0,	269.7,	0.0);
(	441350.0,	3704450.0,	98.7,	269.7,	0.0);	(	441400.0,	3704450.0,	96.5,	269.7,	0.0);
(	441450.0,	3704450.0,	87.0,	269.7,	0.0);	(	441500.0,	3704450.0,	82.5,	269.7,	0.0);
(	441550.0,	3704450.0,	77.5,	269.7,	0.0);	(	441600.0,	3704450.0,	71.5,	269.7,	0.0);
(	441650.0,	3704450.0,	72.7,	269.7,	0.0);	(	441700.0,	3704450.0,	71.6,	269.7,	0.0);
(	441750.0,	3704450.0,	82.2,	269.7,	0.0);	(	441800.0,	3704450.0,	84.6,	269.7,	0.0);
(	441850.0,	3704450.0,	87.0,	269.7,	0.0);	(	441900.0,	3704450.0,	88.9,	223.6,	0.0);
(	441950.0,	3704450.0,	92.2,	223.6,	0.0);	(	442000.0,	3704450.0,	94.1,	231.6,	0.0);
(	442050.0,	3704450.0,	106.7,	223.6,	0.0);	(	442100.0,	3704450.0,	106.7,	223.6,	0.0);
(	442150.0,	3704450.0,	112.5,	223.6,	0.0);	(	442200.0,	3704450.0,	112.0,	231.8,	0.0);
(	442250.0,	3704450.0,	120.6,	229.4,	0.0);	(	442300.0,	3704450.0,	136.5,	223.6,	0.0);
(	442350.0,	3704450.0,	129.7,	229.6,	0.0);	(	442400.0,	3704450.0,	126.8,	231.8,	0.0);
(	442450.0,	3704450.0,	130.2,	231.8,	0.0);	(	442500.0,	3704450.0,	124.2,	231.8,	0.0);
(	442550.0,	3704450.0,	123.2,	231.8,	0.0);	(	442600.0,	3704450.0,	125.0,	231.8,	0.0);
(	442650.0,	3704450.0,	140.3,	231.8,	0.0);	(	442700.0,	3704450.0,	159.5,	231.8,	0.0);
(	442750.0,	3704450.0,	175.8,	223.6,	0.0);	(	442800.0,	3704450.0,	167.9,	231.8,	0.0);
(	442850.0,	3704450.0,	159.8,	231.8,	0.0);	(	442900.0,	3704450.0,	154.2,	231.8,	0.0);
(	442950.0,	3704450.0,	167.4,	231.8,	0.0);	(	443000.0,	3704450.0,	190.6,	231.8,	0.0);
(	443050.0,	3704450.0,	172.5,	231.8,	0.0);	(	443100.0,	3704450.0,	174.8,	231.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443150.0,	3704450.0,	159.6,	234.2,	0.0);	(	443200.0,	3704450.0,	169.3,	231.8,	0.0);
(	443250.0,	3704450.0,	185.5,	231.8,	0.0);	(	443300.0,	3704450.0,	196.6,	231.8,	0.0);
(	443350.0,	3704450.0,	211.5,	231.8,	0.0);	(	443400.0,	3704450.0,	225.9,	225.9,	0.0);
(	443450.0,	3704450.0,	210.6,	231.8,	0.0);	(	443500.0,	3704450.0,	204.8,	231.8,	0.0);
(	443550.0,	3704450.0,	196.1,	231.8,	0.0);	(	443600.0,	3704450.0,	188.8,	231.8,	0.0);
(	443650.0,	3704450.0,	172.8,	234.2,	0.0);	(	443700.0,	3704450.0,	169.2,	234.2,	0.0);
(	443750.0,	3704450.0,	163.6,	271.9,	0.0);	(	443800.0,	3704450.0,	164.7,	328.1,	0.0);
(	443850.0,	3704450.0,	159.7,	328.2,	0.0);	(	443900.0,	3704450.0,	156.9,	328.2,	0.0);
(	443950.0,	3704450.0,	156.6,	328.2,	0.0);	(	444000.0,	3704450.0,	136.0,	329.9,	0.0);
(	444050.0,	3704450.0,	148.5,	329.6,	0.0);	(	444250.0,	3704450.0,	144.0,	329.9,	0.0);
(	444300.0,	3704450.0,	153.2,	329.8,	0.0);	(	444350.0,	3704450.0,	165.2,	328.2,	0.0);
(	444400.0,	3704450.0,	164.5,	328.2,	0.0);	(	444450.0,	3704450.0,	165.5,	328.2,	0.0);
(	444500.0,	3704450.0,	169.3,	328.2,	0.0);	(	444550.0,	3704450.0,	173.9,	328.2,	0.0);
(	444600.0,	3704450.0,	175.6,	328.2,	0.0);	(	444650.0,	3704450.0,	183.7,	317.4,	0.0);
(	444700.0,	3704450.0,	189.4,	301.7,	0.0);	(	444750.0,	3704450.0,	189.5,	301.7,	0.0);
(	444800.0,	3704450.0,	194.2,	301.7,	0.0);	(	444850.0,	3704450.0,	194.9,	301.7,	0.0);
(	444900.0,	3704450.0,	195.4,	301.7,	0.0);	(	441200.0,	3704500.0,	122.5,	269.7,	0.0);
(	441250.0,	3704500.0,	113.2,	269.7,	0.0);	(	441300.0,	3704500.0,	104.5,	269.7,	0.0);
(	441350.0,	3704500.0,	104.0,	269.7,	0.0);	(	441400.0,	3704500.0,	110.1,	269.7,	0.0);
(	441450.0,	3704500.0,	98.0,	269.7,	0.0);	(	441500.0,	3704500.0,	93.5,	269.7,	0.0);
(	441550.0,	3704500.0,	86.5,	269.7,	0.0);	(	441600.0,	3704500.0,	73.1,	269.7,	0.0);
(	441650.0,	3704500.0,	74.4,	269.7,	0.0);	(	441700.0,	3704500.0,	71.9,	269.7,	0.0);
(	441750.0,	3704500.0,	72.7,	269.7,	0.0);	(	441800.0,	3704500.0,	87.0,	269.7,	0.0);
(	441850.0,	3704500.0,	99.5,	223.6,	0.0);	(	441900.0,	3704500.0,	104.5,	223.6,	0.0);
(	441950.0,	3704500.0,	97.1,	223.6,	0.0);	(	442000.0,	3704500.0,	98.7,	223.6,	0.0);
(	442050.0,	3704500.0,	102.3,	223.6,	0.0);	(	442100.0,	3704500.0,	107.2,	223.6,	0.0);
(	442150.0,	3704500.0,	112.0,	229.4,	0.0);	(	442200.0,	3704500.0,	113.8,	231.8,	0.0);
(	442250.0,	3704500.0,	124.8,	223.6,	0.0);	(	442300.0,	3704500.0,	145.8,	223.6,	0.0);
(	442350.0,	3704500.0,	143.2,	223.6,	0.0);	(	442400.0,	3704500.0,	144.4,	223.6,	0.0);
(	442450.0,	3704500.0,	146.8,	223.6,	0.0);	(	442500.0,	3704500.0,	135.0,	231.8,	0.0);
(	442550.0,	3704500.0,	133.7,	231.8,	0.0);	(	442600.0,	3704500.0,	140.5,	231.8,	0.0);
(	442650.0,	3704500.0,	150.8,	231.8,	0.0);	(	442700.0,	3704500.0,	152.2,	231.8,	0.0);
(	442750.0,	3704500.0,	170.1,	229.6,	0.0);	(	442800.0,	3704500.0,	183.2,	223.6,	0.0);
(	442850.0,	3704500.0,	171.1,	231.8,	0.0);	(	442900.0,	3704500.0,	164.2,	231.8,	0.0);

(442950.0,	3704500.0,	178.4,	231.8,	0.0);	(443000.0,	3704500.0,	197.2,	223.6,	0.0);
(443050.0,	3704500.0,	191.0,	231.8,	0.0);	(443100.0,	3704500.0,	195.7,	231.8,	0.0);
(443150.0,	3704500.0,	178.3,	231.8,	0.0);	(443200.0,	3704500.0,	189.6,	231.8,	0.0);
(443250.0,	3704500.0,	184.3,	231.8,	0.0);	(443300.0,	3704500.0,	205.2,	231.8,	0.0);
(443350.0,	3704500.0,	216.2,	231.8,	0.0);	(443400.0,	3704500.0,	226.7,	226.7,	0.0);
(443450.0,	3704500.0,	209.0,	231.8,	0.0);	(443500.0,	3704500.0,	206.6,	231.8,	0.0);
(443550.0,	3704500.0,	208.8,	231.8,	0.0);	(443600.0,	3704500.0,	186.5,	234.1,	0.0);
(443650.0,	3704500.0,	173.3,	234.2,	0.0);	(443700.0,	3704500.0,	172.4,	234.2,	0.0);
(443750.0,	3704500.0,	164.8,	328.2,	0.0);	(443800.0,	3704500.0,	164.9,	328.2,	0.0);
(443850.0,	3704500.0,	162.0,	328.2,	0.0);	(443900.0,	3704500.0,	158.8,	328.2,	0.0);
(443950.0,	3704500.0,	154.6,	328.2,	0.0);	(444000.0,	3704500.0,	135.1,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444300.0,	3704500.0,	152.1,	329.9,	0.0);	(444350.0,	3704500.0,	165.3,	328.2,	0.0);
(444400.0,	3704500.0,	165.6,	328.2,	0.0);	(444450.0,	3704500.0,	169.1,	328.2,	0.0);
(444500.0,	3704500.0,	172.2,	328.2,	0.0);	(444550.0,	3704500.0,	177.5,	328.2,	0.0);
(444600.0,	3704500.0,	179.0,	328.2,	0.0);	(444650.0,	3704500.0,	190.8,	301.7,	0.0);
(444700.0,	3704500.0,	190.9,	301.7,	0.0);	(444750.0,	3704500.0,	193.1,	301.7,	0.0);
(444800.0,	3704500.0,	206.1,	301.5,	0.0);	(444850.0,	3704500.0,	204.7,	301.7,	0.0);
(444900.0,	3704500.0,	207.7,	301.2,	0.0);	(441200.0,	3704550.0,	135.2,	269.7,	0.0);
(441250.0,	3704550.0,	129.6,	269.7,	0.0);	(441300.0,	3704550.0,	123.4,	269.7,	0.0);
(441350.0,	3704550.0,	121.4,	269.7,	0.0);	(441400.0,	3704550.0,	120.0,	269.7,	0.0);
(441450.0,	3704550.0,	114.1,	269.7,	0.0);	(441500.0,	3704550.0,	103.7,	269.7,	0.0);
(441950.0,	3704550.0,	111.4,	223.6,	0.0);	(442000.0,	3704550.0,	110.3,	223.6,	0.0);
(442050.0,	3704550.0,	109.3,	223.6,	0.0);	(442100.0,	3704550.0,	112.2,	223.6,	0.0);
(442150.0,	3704550.0,	118.2,	223.6,	0.0);	(442200.0,	3704550.0,	124.7,	223.6,	0.0);
(442250.0,	3704550.0,	129.1,	223.6,	0.0);	(442300.0,	3704550.0,	146.0,	223.6,	0.0);
(442350.0,	3704550.0,	157.1,	220.7,	0.0);	(442400.0,	3704550.0,	153.2,	223.6,	0.0);
(442450.0,	3704550.0,	159.2,	223.6,	0.0);	(442500.0,	3704550.0,	153.7,	223.6,	0.0);
(442550.0,	3704550.0,	151.9,	229.4,	0.0);	(442600.0,	3704550.0,	152.0,	231.8,	0.0);
(442650.0,	3704550.0,	155.2,	231.8,	0.0);	(442700.0,	3704550.0,	155.2,	231.8,	0.0);
(442750.0,	3704550.0,	166.5,	231.8,	0.0);	(442800.0,	3704550.0,	183.1,	223.6,	0.0);
(442850.0,	3704550.0,	188.4,	223.6,	0.0);	(442900.0,	3704550.0,	172.9,	231.8,	0.0);
(442950.0,	3704550.0,	195.8,	223.6,	0.0);	(443000.0,	3704550.0,	209.2,	223.6,	0.0);
(443050.0,	3704550.0,	212.9,	223.6,	0.0);	(443100.0,	3704550.0,	209.7,	223.6,	0.0);
(443150.0,	3704550.0,	204.5,	231.8,	0.0);	(443200.0,	3704550.0,	211.0,	231.8,	0.0);
(443250.0,	3704550.0,	204.6,	231.8,	0.0);	(443300.0,	3704550.0,	205.3,	231.8,	0.0);
(443350.0,	3704550.0,	223.1,	231.8,	0.0);	(443400.0,	3704550.0,	225.7,	231.8,	0.0);
(443450.0,	3704550.0,	205.4,	231.8,	0.0);	(443500.0,	3704550.0,	209.1,	231.8,	0.0);
(443550.0,	3704550.0,	197.4,	231.8,	0.0);	(443600.0,	3704550.0,	181.1,	234.2,	0.0);
(443650.0,	3704550.0,	175.1,	234.2,	0.0);	(443700.0,	3704550.0,	174.7,	234.2,	0.0);
(443750.0,	3704550.0,	173.8,	234.2,	0.0);	(443800.0,	3704550.0,	170.2,	328.2,	0.0);
(443850.0,	3704550.0,	165.0,	328.2,	0.0);	(443900.0,	3704550.0,	162.7,	328.2,	0.0);
(443950.0,	3704550.0,	148.6,	329.9,	0.0);	(444350.0,	3704550.0,	157.4,	329.9,	0.0);
(444400.0,	3704550.0,	167.9,	329.5,	0.0);	(444450.0,	3704550.0,	168.4,	329.5,	0.0);
(444500.0,	3704550.0,	176.4,	328.2,	0.0);	(444550.0,	3704550.0,	176.8,	328.2,	0.0);
(444600.0,	3704550.0,	177.7,	328.2,	0.0);	(444650.0,	3704550.0,	186.1,	328.2,	0.0);
(444700.0,	3704550.0,	190.1,	328.2,	0.0);	(444750.0,	3704550.0,	205.9,	301.7,	0.0);
(444800.0,	3704550.0,	209.2,	301.7,	0.0);	(444850.0,	3704550.0,	206.8,	301.7,	0.0);
(444900.0,	3704550.0,	208.2,	301.7,	0.0);	(441200.0,	3704600.0,	132.0,	269.7,	0.0);
(441250.0,	3704600.0,	121.6,	269.7,	0.0);	(441300.0,	3704600.0,	115.7,	269.7,	0.0);
(441350.0,	3704600.0,	108.9,	269.7,	0.0);	(441400.0,	3704600.0,	103.3,	269.7,	0.0);
(441450.0,	3704600.0,	100.2,	269.7,	0.0);	(442050.0,	3704600.0,	125.0,	223.4,	0.0);
(442100.0,	3704600.0,	129.4,	223.6,	0.0);	(442150.0,	3704600.0,	131.2,	223.6,	0.0);
(442200.0,	3704600.0,	141.8,	220.7,	0.0);	(442250.0,	3704600.0,	141.8,	223.6,	0.0);
(442300.0,	3704600.0,	144.8,	223.6,	0.0);	(442350.0,	3704600.0,	163.8,	179.1,	0.0);
(442400.0,	3704600.0,	170.0,	179.1,	0.0);	(442450.0,	3704600.0,	171.0,	179.1,	0.0);
(442500.0,	3704600.0,	163.6,	223.6,	0.0);	(442550.0,	3704600.0,	161.1,	223.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442600.0,	3704600.0,	162.6,	223.6,	0.0);	(442650.0,	3704600.0,	165.9,	223.6,	0.0);
(442700.0,	3704600.0,	170.9,	223.6,	0.0);	(442750.0,	3704600.0,	169.0,	231.8,	0.0);
(442800.0,	3704600.0,	181.5,	223.6,	0.0);	(442850.0,	3704600.0,	199.2,	223.6,	0.0);
(442900.0,	3704600.0,	190.7,	223.6,	0.0);	(442950.0,	3704600.0,	199.3,	223.6,	0.0);
(443000.0,	3704600.0,	219.6,	223.6,	0.0);	(443100.0,	3704600.0,	220.5,	220.5,	0.0);
(443150.0,	3704600.0,	218.7,	218.7,	0.0);	(443200.0,	3704600.0,	218.2,	219.1,	0.0);
(443250.0,	3704600.0,	220.2,	231.1,	0.0);	(443300.0,	3704600.0,	216.9,	231.8,	0.0);
(443450.0,	3704600.0,	204.5,	231.8,	0.0);	(443500.0,	3704600.0,	207.9,	231.8,	0.0);
(443550.0,	3704600.0,	191.2,	234.2,	0.0);	(443600.0,	3704600.0,	183.3,	234.2,	0.0);
(443650.0,	3704600.0,	176.5,	234.2,	0.0);	(443700.0,	3704600.0,	174.4,	272.4,	0.0);
(443750.0,	3704600.0,	172.9,	328.2,	0.0);	(443800.0,	3704600.0,	171.4,	328.2,	0.0);
(443850.0,	3704600.0,	169.9,	328.2,	0.0);	(443900.0,	3704600.0,	156.8,	329.8,	0.0);
(443950.0,	3704600.0,	148.2,	329.9,	0.0);	(444400.0,	3704600.0,	161.3,	329.9,	0.0);
(444450.0,	3704600.0,	168.8,	329.8,	0.0);	(444500.0,	3704600.0,	177.9,	328.2,	0.0);
(444550.0,	3704600.0,	177.8,	328.2,	0.0);	(444600.0,	3704600.0,	188.9,	328.2,	0.0);
(444650.0,	3704600.0,	194.2,	328.2,	0.0);	(444700.0,	3704600.0,	194.7,	328.2,	0.0);
(444750.0,	3704600.0,	211.7,	301.7,	0.0);	(444800.0,	3704600.0,	210.3,	301.7,	0.0);
(444850.0,	3704600.0,	211.5,	301.7,	0.0);	(444900.0,	3704600.0,	211.2,	301.7,	0.0);
(441200.0,	3704650.0,	139.8,	269.7,	0.0);	(441250.0,	3704650.0,	123.2,	269.7,	0.0);
(441300.0,	3704650.0,	104.9,	269.7,	0.0);	(441350.0,	3704650.0,	95.6,	269.7,	0.0);
(441400.0,	3704650.0,	88.4,	269.7,	0.0);	(441450.0,	3704650.0,	85.3,	269.7,	0.0);
(442200.0,	3704650.0,	147.2,	179.1,	0.0);	(442250.0,	3704650.0,	154.5,	179.1,	0.0);
(442300.0,	3704650.0,	158.2,	179.1,	0.0);	(442350.0,	3704650.0,	172.4,	179.0,	0.0);
(442400.0,	3704650.0,	178.5,	178.5,	0.0);	(442600.0,	3704650.0,	174.8,	223.6,	0.0);
(442650.0,	3704650.0,	180.0,	223.6,	0.0);	(442700.0,	3704650.0,	186.6,	223.6,	0.0);
(442750.0,	3704650.0,	187.6,	223.6,	0.0);	(442800.0,	3704650.0,	189.1,	223.6,	0.0);
(442850.0,	3704650.0,	203.5,	223.6,	0.0);	(442900.0,	3704650.0,	209.6,	223.0,	0.0);
(442950.0,	3704650.0,	209.7,	223.6,	0.0);	(443450.0,	3704650.0,	204.2,	231.8,	0.0);
(443500.0,	3704650.0,	203.7,	231.8,	0.0);	(443550.0,	3704650.0,	189.0,	234.2,	0.0);
(443600.0,	3704650.0,	183.6,	234.2,	0.0);	(443650.0,	3704650.0,	182.9,	234.2,	0.0);
(443700.0,	3704650.0,	181.4,	234.2,	0.0);	(443750.0,	3704650.0,	176.0,	328.2,	0.0);
(443800.0,	3704650.0,	174.1,	328.2,	0.0);	(443850.0,	3704650.0,	170.6,	328.2,	0.0);
(443900.0,	3704650.0,	152.1,	329.9,	0.0);	(444400.0,	3704650.0,	165.6,	329.9,	0.0);
(444450.0,	3704650.0,	156.4,	329.9,	0.0);	(444500.0,	3704650.0,	168.6,	329.9,	0.0);
(444550.0,	3704650.0,	178.9,	329.5,	0.0);	(444600.0,	3704650.0,	196.3,	328.2,	0.0);
(444650.0,	3704650.0,	195.8,	328.2,	0.0);	(444700.0,	3704650.0,	197.4,	328.2,	0.0);

(	444750.0,	3704650.0,	213.4,	301.7,	0.0);	(	444800.0,	3704650.0,	212.9,	301.7,	0.0);
(	444850.0,	3704650.0,	215.6,	301.7,	0.0);	(	444900.0,	3704650.0,	213.3,	301.7,	0.0);
(	441200.0,	3704700.0,	144.7,	269.7,	0.0);	(	441250.0,	3704700.0,	131.7,	269.7,	0.0);
(	441300.0,	3704700.0,	119.8,	269.7,	0.0);	(	441350.0,	3704700.0,	110.1,	269.7,	0.0);
(	441400.0,	3704700.0,	97.9,	269.7,	0.0);	(	443500.0,	3704700.0,	207.7,	231.8,	0.0);
(	443550.0,	3704700.0,	197.4,	234.2,	0.0);	(	443600.0,	3704700.0,	192.3,	234.2,	0.0);
(	443650.0,	3704700.0,	186.4,	234.2,	0.0);	(	443700.0,	3704700.0,	179.8,	328.2,	0.0);
(	443750.0,	3704700.0,	177.6,	328.2,	0.0);	(	443800.0,	3704700.0,	176.7,	328.2,	0.0);
(	443850.0,	3704700.0,	165.5,	329.6,	0.0);	(	444450.0,	3704700.0,	161.0,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3704700.0,	161.2,	329.9,	0.0);	(	444550.0,	3704700.0,	181.2,	329.6,	0.0);
(	444600.0,	3704700.0,	197.1,	328.2,	0.0);	(	444650.0,	3704700.0,	197.0,	328.2,	0.0);
(	444700.0,	3704700.0,	204.0,	328.2,	0.0);	(	444750.0,	3704700.0,	208.4,	317.4,	0.0);
(	444800.0,	3704700.0,	216.0,	301.7,	0.0);	(	444850.0,	3704700.0,	216.6,	301.7,	0.0);
(	444900.0,	3704700.0,	217.0,	306.6,	0.0);	(	441200.0,	3704750.0,	124.6,	269.7,	0.0);
(	441250.0,	3704750.0,	114.0,	269.7,	0.0);	(	441300.0,	3704750.0,	99.5,	269.7,	0.0);
(	441350.0,	3704750.0,	93.9,	269.7,	0.0);	(	441400.0,	3704750.0,	89.4,	269.7,	0.0);
(	443550.0,	3704750.0,	212.6,	226.5,	0.0);	(	443600.0,	3704750.0,	202.9,	234.2,	0.0);
(	443650.0,	3704750.0,	197.4,	234.2,	0.0);	(	443700.0,	3704750.0,	185.6,	327.8,	0.0);
(	443750.0,	3704750.0,	179.1,	328.2,	0.0);	(	443800.0,	3704750.0,	175.5,	328.2,	0.0);
(	444500.0,	3704750.0,	164.0,	329.9,	0.0);	(	444550.0,	3704750.0,	182.2,	329.9,	0.0);
(	444600.0,	3704750.0,	197.7,	328.2,	0.0);	(	444650.0,	3704750.0,	199.6,	328.2,	0.0);
(	444700.0,	3704750.0,	208.6,	328.2,	0.0);	(	444750.0,	3704750.0,	209.0,	328.2,	0.0);
(	444800.0,	3704750.0,	215.3,	306.6,	0.0);	(	444850.0,	3704750.0,	216.9,	307.4,	0.0);
(	444900.0,	3704750.0,	217.0,	307.4,	0.0);	(	441200.0,	3704800.0,	100.5,	269.7,	0.0);
(	441250.0,	3704800.0,	94.8,	269.7,	0.0);	(	441300.0,	3704800.0,	89.0,	269.7,	0.0);
(	441350.0,	3704800.0,	90.9,	269.7,	0.0);	(	441400.0,	3704800.0,	83.8,	269.7,	0.0);
(	443550.0,	3704800.0,	225.9,	225.9,	0.0);	(	443600.0,	3704800.0,	218.3,	226.5,	0.0);
(	443650.0,	3704800.0,	203.4,	234.2,	0.0);	(	443700.0,	3704800.0,	191.1,	300.4,	0.0);
(	443750.0,	3704800.0,	182.7,	328.2,	0.0);	(	444550.0,	3704800.0,	186.2,	329.9,	0.0);
(	444600.0,	3704800.0,	198.0,	328.2,	0.0);	(	444650.0,	3704800.0,	204.3,	328.2,	0.0);
(	444700.0,	3704800.0,	210.8,	328.2,	0.0);	(	444750.0,	3704800.0,	213.0,	328.2,	0.0);
(	444800.0,	3704800.0,	216.0,	321.7,	0.0);	(	444850.0,	3704800.0,	217.3,	317.4,	0.0);
(	444900.0,	3704800.0,	218.8,	307.4,	0.0);	(	441200.0,	3704850.0,	105.2,	269.7,	0.0);
(	441250.0,	3704850.0,	97.9,	269.7,	0.0);	(	441300.0,	3704850.0,	103.6,	269.7,	0.0);
(	441350.0,	3704850.0,	99.0,	269.7,	0.0);	(	443600.0,	3704850.0,	222.2,	222.2,	0.0);
(	443650.0,	3704850.0,	209.9,	234.2,	0.0);	(	443700.0,	3704850.0,	203.0,	234.2,	0.0);
(	443750.0,	3704850.0,	192.4,	328.2,	0.0);	(	444600.0,	3704850.0,	201.8,	328.2,	0.0);
(	444650.0,	3704850.0,	212.6,	328.2,	0.0);	(	444700.0,	3704850.0,	211.9,	328.2,	0.0);
(	444750.0,	3704850.0,	215.9,	328.2,	0.0);	(	444800.0,	3704850.0,	218.0,	328.2,	0.0);
(	444850.0,	3704850.0,	221.2,	317.4,	0.0);	(	444900.0,	3704850.0,	221.6,	317.4,	0.0);
(	441200.0,	3704900.0,	119.3,	269.7,	0.0);	(	441250.0,	3704900.0,	109.8,	269.7,	0.0);
(	441300.0,	3704900.0,	104.8,	269.7,	0.0);	(	441350.0,	3704900.0,	96.8,	269.7,	0.0);
(	443650.0,	3704900.0,	222.0,	234.2,	0.0);	(	443700.0,	3704900.0,	213.4,	234.2,	0.0);
(	444650.0,	3704900.0,	210.6,	328.2,	0.0);	(	444700.0,	3704900.0,	218.6,	328.2,	0.0);
(	444750.0,	3704900.0,	224.4,	328.2,	0.0);	(	444800.0,	3704900.0,	232.0,	301.7,	0.0);
(	444850.0,	3704900.0,	230.2,	306.6,	0.0);	(	444900.0,	3704900.0,	223.8,	321.7,	0.0);
(	441200.0,	3704950.0,	125.8,	269.7,	0.0);	(	441250.0,	3704950.0,	117.5,	269.7,	0.0);
(	441300.0,	3704950.0,	115.9,	269.7,	0.0);	(	443650.0,	3704950.0,	231.8,	234.1,	0.0);
(	444650.0,	3704950.0,	219.0,	328.2,	0.0);	(	444700.0,	3704950.0,	228.1,	328.2,	0.0);
(	444750.0,	3704950.0,	234.2,	317.2,	0.0);	(	444800.0,	3704950.0,	233.6,	317.2,	0.0);
(	444850.0,	3704950.0,	232.8,	317.4,	0.0);	(	444900.0,	3704950.0,	231.5,	317.4,	0.0);
(	441200.0,	3705000.0,	127.7,	269.7,	0.0);	(	441250.0,	3705000.0,	126.6,	269.7,	0.0);
(	441300.0,	3705000.0,	122.7,	269.7,	0.0);	(	444700.0,	3705000.0,	240.8,	301.7,	0.0);
(	444750.0,	3705000.0,	244.5,	301.7,	0.0);	(	444800.0,	3705000.0,	240.9,	301.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444850.0,	3705000.0,	240.7,	301.7,	0.0);	(	444900.0,	3705000.0,	239.9,	307.4,	0.0);
(	441200.0,	3705050.0,	132.4,	269.7,	0.0);	(	441250.0,	3705050.0,	138.9,	269.7,	0.0);
(	441300.0,	3705050.0,	132.7,	269.7,	0.0);	(	444750.0,	3705050.0,	263.9,	277.9,	0.0);
(	444800.0,	3705050.0,	251.5,	301.7,	0.0);	(	444850.0,	3705050.0,	241.2,	317.4,	0.0);
(	444900.0,	3705050.0,	240.2,	317.4,	0.0);	(	441200.0,	3705100.0,	149.3,	269.7,	0.0);
(	441250.0,	3705100.0,	142.4,	269.7,	0.0);	(	444800.0,	3705100.0,	265.6,	301.7,	0.0);
(	444850.0,	3705100.0,	254.4,	301.7,	0.0);	(	444900.0,	3705100.0,	252.4,	301.7,	0.0);
(	441200.0,	3705150.0,	167.3,	188.8,	0.0);	(	441250.0,	3705150.0,	154.2,	188.8,	0.0);
(	444800.0,	3705150.0,	275.1,	277.6,	0.0);	(	444850.0,	3705150.0,	268.3,	301.7,	0.0);
(	444900.0,	3705150.0,	263.9,	301.7,	0.0);	(	441200.0,	3705200.0,	174.6,	188.8,	0.0);
(	441250.0,	3705200.0,	177.3,	188.8,	0.0);	(	444850.0,	3705200.0,	268.6,	301.7,	0.0);
(	444900.0,	3705200.0,	273.2,	301.7,	0.0);	(	441200.0,	3705250.0,	178.5,	188.8,	0.0);
(	444850.0,	3705250.0,	261.2,	317.4,	0.0);	(	444900.0,	3705250.0,	270.6,	301.7,	0.0);
(	441200.0,	3705300.0,	174.0,	188.8,	0.0);	(	444850.0,	3705300.0,	264.1,	317.4,	0.0);
(	444900.0,	3705300.0,	267.0,	301.7,	0.0);	(	441200.0,	3705350.0,	176.6,	188.8,	0.0);
(	444900.0,	3705350.0,	278.6,	301.7,	0.0);	(	441200.0,	3705400.0,	174.8,	187.8,	0.0);
(	444900.0,	3705400.0,	287.1,	301.7,	0.0);	(	441200.0,	3705450.0,	173.7,	187.8,	0.0);
(	444900.0,	3705450.0,	297.7,	301.6,	0.0);	(	441200.0,	3705500.0,	175.8,	187.8,	0.0);
(	444850.0,	3705500.0,	299.0,	300.4,	0.0);	(	444900.0,	3705500.0,	292.6,	301.7,	0.0);
(	441200.0,	3705550.0,	170.7,	187.8,	0.0);	(	444850.0,	3705550.0,	291.5,	317.2,	0.0);
(	444900.0,	3705550.0,	276.1,	328.2,	0.0);	(	441200.0,	3705600.0,	166.9,	187.8,	0.0);
(	441250.0,	3705600.0,	168.3,	187.8,	0.0);	(	444800.0,	3705600.0,	290.3,	325.7,	0.0);
(	444850.0,	3705600.0,	285.3,	327.3,	0.0);	(	444900.0,	3705600.0,	267.1,	328.2,	0.0);
(	441200.0,	3705650.0,	171.3,	186.4,	0.0);	(	441250.0,	3705650.0,	180.2,	186.4,	0.0);
(	444800.0,	3705650.0,	293.7,	326.9,	0.0);	(	444850.0,	3705650.0,	279.2,	328.2,	0.0);
(	444900.0,	3705650.0,	263.2,	329.8,	0.0);	(	441200.0,	3705700.0,	159.6,	187.8,	0.0);
(	441250.0,	3705700.0,	177.2,	186.4,	0.0);	(	444750.0,	3705700.0,	301.3,	326.0,	0.0);
(	444800.0,	3705700.0,	297.6,	326.9,	0.0);	(	444850.0,	3705700.0,	275.3,	329.5,	0.0);
(	444900.0,	3705700.0,	260.6,	329.9,	0.0);	(	441200.0,	3705750.0,	159.8,	187.8,	0.0);
(	441250.0,	3705750.0,	163.4,	186.4,	0.0);	(	441300.0,	3705750.0,	177.2,	186.4,	0.0);
(	444700.0,	3705750.0,	308.5,	325.4,	0.0);	(	444750.0,	3705750.0,	309.6,	317.4,	0.0);
(	444800.0,	3705750.0,	291.4,	328.2,	0.0);	(	444850.0,	3705750.0,	268.0,	329.9,	0.0);
(	444900.0,	3705750.0,	256.9,	329.9,	0.0);	(	441200.0,	3705800.0,	137.8,	189.6,	0.0);
(	441250.0,	3705800.0,	150.2,	189.6,	0.0);	(	441300.0,	3705800.0,	172.0,	186.4,	0.0);
(	444700.0,	3705800.0,	317.0,	317.0,	0.0);	(	444750.0,	3705800.0,	302.1,	328.2,	0.0);
(	444800.0,	3705800.0,	284.4,	329.6,	0.0);	(	444850.0,	3705800.0,	266.4,	329.9,	0.0);
(	444900.0,	3705800.0,	254.3,	329.9,	0.0);	(	441200.0,	3705850.0,	134.4,	189.6,	0.0);
(	441250.0,	3705850.0,	147.9,	189.6,	0.0);	(	441300.0,	3705850.0,	165.8,	189.6,	0.0);

(441350.0,	3705850.0,	173.7,	189.6,	0.0);	(444700.0,	3705850.0,	307.1,	328.2,	0.0);
(444750.0,	3705850.0,	291.6,	329.5,	0.0);	(444800.0,	3705850.0,	277.2,	329.9,	0.0);
(444850.0,	3705850.0,	265.9,	329.9,	0.0);	(444900.0,	3705850.0,	254.1,	329.9,	0.0);
(441200.0,	3705900.0,	140.0,	189.6,	0.0);	(441250.0,	3705900.0,	152.8,	189.6,	0.0);
(441300.0,	3705900.0,	165.6,	189.6,	0.0);	(441350.0,	3705900.0,	173.8,	189.6,	0.0);
(441400.0,	3705900.0,	181.3,	189.6,	0.0);	(444700.0,	3705900.0,	305.4,	328.2,	0.0);
(444750.0,	3705900.0,	290.8,	329.9,	0.0);	(444800.0,	3705900.0,	280.3,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444850.0,	3705900.0,	272.0,	329.9,	0.0);	(444900.0,	3705900.0,	267.1,	329.9,	0.0);
(441200.0,	3705950.0,	141.8,	189.6,	0.0);	(441250.0,	3705950.0,	157.5,	189.6,	0.0);
(441300.0,	3705950.0,	158.6,	189.6,	0.0);	(441350.0,	3705950.0,	163.0,	189.6,	0.0);
(441400.0,	3705950.0,	173.6,	189.6,	0.0);	(444650.0,	3705950.0,	322.6,	327.1,	0.0);
(444700.0,	3705950.0,	306.7,	328.2,	0.0);	(444750.0,	3705950.0,	297.6,	329.8,	0.0);
(444800.0,	3705950.0,	287.9,	329.9,	0.0);	(444850.0,	3705950.0,	274.9,	329.9,	0.0);
(444900.0,	3705950.0,	267.2,	329.9,	0.0);	(441200.0,	3706000.0,	137.5,	189.6,	0.0);
(441250.0,	3706000.0,	153.1,	189.6,	0.0);	(441300.0,	3706000.0,	146.1,	189.6,	0.0);
(441350.0,	3706000.0,	156.6,	189.6,	0.0);	(441400.0,	3706000.0,	162.5,	189.6,	0.0);
(441450.0,	3706000.0,	172.5,	189.6,	0.0);	(441500.0,	3706000.0,	166.8,	189.6,	0.0);
(441550.0,	3706000.0,	150.7,	205.7,	0.0);	(441700.0,	3706000.0,	142.5,	228.3,	0.0);
(441750.0,	3706000.0,	155.8,	205.7,	0.0);	(441800.0,	3706000.0,	167.7,	205.7,	0.0);
(441850.0,	3706000.0,	174.9,	205.7,	0.0);	(441900.0,	3706000.0,	186.6,	205.7,	0.0);
(441950.0,	3706000.0,	200.8,	205.7,	0.0);	(442000.0,	3706000.0,	199.0,	205.7,	0.0);
(442050.0,	3706000.0,	191.5,	205.7,	0.0);	(442100.0,	3706000.0,	186.5,	228.3,	0.0);
(442150.0,	3706000.0,	181.2,	228.3,	0.0);	(442200.0,	3706000.0,	169.7,	228.3,	0.0);
(442250.0,	3706000.0,	161.8,	315.4,	0.0);	(442300.0,	3706000.0,	167.9,	315.4,	0.0);
(442350.0,	3706000.0,	181.3,	228.3,	0.0);	(444650.0,	3706000.0,	310.2,	329.5,	0.0);
(444700.0,	3706000.0,	297.2,	329.9,	0.0);	(444750.0,	3706000.0,	289.0,	329.9,	0.0);
(444800.0,	3706000.0,	282.7,	329.9,	0.0);	(444850.0,	3706000.0,	272.8,	329.9,	0.0);
(444900.0,	3706000.0,	261.2,	329.9,	0.0);	(441200.0,	3706050.0,	151.3,	189.6,	0.0);
(441250.0,	3706050.0,	156.9,	189.6,	0.0);	(441300.0,	3706050.0,	141.0,	189.6,	0.0);
(441350.0,	3706050.0,	138.2,	205.7,	0.0);	(441400.0,	3706050.0,	157.8,	189.6,	0.0);
(441450.0,	3706050.0,	161.1,	189.6,	0.0);	(441500.0,	3706050.0,	149.0,	205.7,	0.0);
(441650.0,	3706050.0,	128.2,	228.3,	0.0);	(441700.0,	3706050.0,	144.4,	228.3,	0.0);
(441750.0,	3706050.0,	153.0,	228.3,	0.0);	(441800.0,	3706050.0,	156.8,	228.3,	0.0);
(441850.0,	3706050.0,	169.4,	205.7,	0.0);	(441900.0,	3706050.0,	177.5,	205.7,	0.0);
(441950.0,	3706050.0,	190.3,	205.7,	0.0);	(442000.0,	3706050.0,	188.1,	205.7,	0.0);
(442050.0,	3706050.0,	176.8,	228.3,	0.0);	(442100.0,	3706050.0,	169.5,	228.3,	0.0);
(442150.0,	3706050.0,	164.9,	228.3,	0.0);	(442200.0,	3706050.0,	165.0,	315.4,	0.0);
(442250.0,	3706050.0,	163.0,	315.4,	0.0);	(442300.0,	3706050.0,	157.7,	315.4,	0.0);
(442350.0,	3706050.0,	165.9,	315.4,	0.0);	(442400.0,	3706050.0,	182.2,	315.4,	0.0);
(444650.0,	3706050.0,	301.4,	329.9,	0.0);	(444700.0,	3706050.0,	289.6,	329.9,	0.0);
(444750.0,	3706050.0,	281.8,	329.9,	0.0);	(444800.0,	3706050.0,	278.9,	329.9,	0.0);
(444850.0,	3706050.0,	275.0,	329.9,	0.0);	(444900.0,	3706050.0,	265.9,	329.9,	0.0);
(441200.0,	3706100.0,	143.2,	189.6,	0.0);	(441250.0,	3706100.0,	151.8,	189.6,	0.0);
(441300.0,	3706100.0,	138.4,	205.7,	0.0);	(441350.0,	3706100.0,	130.8,	205.7,	0.0);
(441400.0,	3706100.0,	149.3,	189.6,	0.0);	(441450.0,	3706100.0,	152.8,	205.7,	0.0);
(441500.0,	3706100.0,	132.5,	205.7,	0.0);	(441650.0,	3706100.0,	135.7,	228.3,	0.0);
(441700.0,	3706100.0,	143.2,	228.3,	0.0);	(441750.0,	3706100.0,	150.1,	228.3,	0.0);
(441800.0,	3706100.0,	152.5,	228.3,	0.0);	(441850.0,	3706100.0,	155.9,	228.3,	0.0);
(441900.0,	3706100.0,	165.5,	228.3,	0.0);	(441950.0,	3706100.0,	178.2,	205.7,	0.0);
(442000.0,	3706100.0,	184.1,	205.7,	0.0);	(442050.0,	3706100.0,	176.5,	228.3,	0.0);
(442100.0,	3706100.0,	165.9,	228.3,	0.0);	(442150.0,	3706100.0,	165.7,	315.2,	0.0);
(442200.0,	3706100.0,	156.9,	315.4,	0.0);	(442250.0,	3706100.0,	154.3,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442300.0,	3706100.0,	155.9,	315.4,	0.0);	(442350.0,	3706100.0,	159.4,	315.4,	0.0);
(442400.0,	3706100.0,	168.1,	315.4,	0.0);	(442450.0,	3706100.0,	185.4,	315.4,	0.0);
(442500.0,	3706100.0,	198.0,	228.3,	0.0);	(444600.0,	3706100.0,	318.4,	329.8,	0.0);
(444650.0,	3706100.0,	296.5,	329.9,	0.0);	(444700.0,	3706100.0,	284.3,	329.9,	0.0);
(444750.0,	3706100.0,	277.8,	329.9,	0.0);	(444800.0,	3706100.0,	276.5,	329.9,	0.0);
(444850.0,	3706100.0,	276.8,	329.9,	0.0);	(444900.0,	3706100.0,	271.6,	329.9,	0.0);
(441200.0,	3706150.0,	134.6,	189.6,	0.0);	(441250.0,	3706150.0,	139.9,	189.6,	0.0);
(441300.0,	3706150.0,	130.4,	205.7,	0.0);	(441350.0,	3706150.0,	126.3,	205.7,	0.0);
(441400.0,	3706150.0,	146.5,	205.7,	0.0);	(441450.0,	3706150.0,	141.0,	205.7,	0.0);
(441600.0,	3706150.0,	119.7,	228.3,	0.0);	(441650.0,	3706150.0,	133.0,	228.3,	0.0);
(441700.0,	3706150.0,	137.2,	228.3,	0.0);	(441750.0,	3706150.0,	141.8,	228.3,	0.0);
(441800.0,	3706150.0,	133.7,	315.4,	0.0);	(441850.0,	3706150.0,	153.4,	228.3,	0.0);
(441900.0,	3706150.0,	156.5,	228.3,	0.0);	(441950.0,	3706150.0,	166.7,	228.3,	0.0);
(442000.0,	3706150.0,	175.2,	228.0,	0.0);	(442050.0,	3706150.0,	186.4,	204.5,	0.0);
(442100.0,	3706150.0,	169.9,	228.3,	0.0);	(442150.0,	3706150.0,	157.2,	315.4,	0.0);
(442200.0,	3706150.0,	148.7,	315.4,	0.0);	(442250.0,	3706150.0,	150.6,	315.4,	0.0);
(442300.0,	3706150.0,	152.1,	315.4,	0.0);	(442350.0,	3706150.0,	160.3,	315.4,	0.0);
(442400.0,	3706150.0,	162.6,	315.4,	0.0);	(442450.0,	3706150.0,	169.3,	315.4,	0.0);
(442500.0,	3706150.0,	178.7,	315.4,	0.0);	(442550.0,	3706150.0,	183.3,	315.4,	0.0);
(442600.0,	3706150.0,	196.1,	315.4,	0.0);	(444600.0,	3706150.0,	310.0,	329.9,	0.0);
(444650.0,	3706150.0,	293.5,	329.9,	0.0);	(444700.0,	3706150.0,	284.3,	329.9,	0.0);
(444750.0,	3706150.0,	275.0,	329.9,	0.0);	(444800.0,	3706150.0,	271.6,	329.9,	0.0);
(444850.0,	3706150.0,	271.0,	329.9,	0.0);	(444900.0,	3706150.0,	265.3,	329.9,	0.0);
(441200.0,	3706200.0,	116.8,	205.7,	0.0);	(441250.0,	3706200.0,	132.2,	189.6,	0.0);
(441300.0,	3706200.0,	120.7,	205.7,	0.0);	(441350.0,	3706200.0,	122.9,	205.7,	0.0);
(441400.0,	3706200.0,	140.0,	205.7,	0.0);	(441450.0,	3706200.0,	128.3,	205.7,	0.0);
(441550.0,	3706200.0,	89.0,	315.4,	0.0);	(441600.0,	3706200.0,	112.7,	315.4,	0.0);
(441650.0,	3706200.0,	114.6,	315.4,	0.0);	(441700.0,	3706200.0,	114.8,	315.4,	0.0);
(441750.0,	3706200.0,	122.4,	315.4,	0.0);	(441800.0,	3706200.0,	133.9,	315.4,	0.0);
(441850.0,	3706200.0,	152.4,	228.3,	0.0);	(441900.0,	3706200.0,	161.4,	228.3,	0.0);
(441950.0,	3706200.0,	167.8,	228.3,	0.0);	(442000.0,	3706200.0,	172.3,	228.3,	0.0);
(442050.0,	3706200.0,	187.4,	193.2,	0.0);	(442100.0,	3706200.0,	186.6,	193.2,	0.0);
(442150.0,	3706200.0,	170.3,	315.2,	0.0);	(442200.0,	3706200.0,	150.2,	315.4,	0.0);
(442250.0,	3706200.0,	152.0,	315.4,	0.0);	(442300.0,	3706200.0,	151.9,	315.4,	0.0);
(442350.0,	3706200.0,	152.9,	315.4,	0.0);	(442400.0,	3706200.0,	162.5,	315.4,	0.0);
(442450.0,	3706200.0,	165.5,	315.4,	0.0);	(442500.0,	3706200.0,	165.6,	315.4,	0.0);
(442550.0,	3706200.0,	166.9,	315.4,	0.0);	(442600.0,	3706200.0,	177.3,	315.4,	0.0);
(442650.0,	3706200.0,	184.5,	315.4,	0.0);	(444600.0,	3706200.0,	300.5,	329.9,	0.0);
(444650.0,	3706200.0,	290.9,	329.9,	0.0);	(444700.0,	3706200.0,	280.3,	329.9,	0.0);
(444750.0,	3706200.0,	269.7,	329.9,	0.0);	(444800.0,	3706200.0,	265.4,	329.9,	0.0);

(	444850.0,	3706200.0,	260.2,	329.9,	0.0);	(	444900.0,	3706200.0,	250.7,	329.9,	0.0);
(	441200.0,	3706250.0,	113.8,	205.7,	0.0);	(	441250.0,	3706250.0,	118.7,	205.7,	0.0);
(	441300.0,	3706250.0,	106.0,	205.7,	0.0);	(	441350.0,	3706250.0,	119.5,	205.7,	0.0);
(	441400.0,	3706250.0,	135.4,	205.7,	0.0);	(	441450.0,	3706250.0,	122.3,	205.7,	0.0);
(	441500.0,	3706250.0,	102.7,	315.4,	0.0);	(	441550.0,	3706250.0,	85.1,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441600.0,	3706250.0,	97.1,	315.4,	0.0);	(	441650.0,	3706250.0,	95.2,	315.4,	0.0);
(	441700.0,	3706250.0,	110.5,	315.4,	0.0);	(	441750.0,	3706250.0,	119.8,	315.4,	0.0);
(	441800.0,	3706250.0,	133.2,	315.4,	0.0);	(	441850.0,	3706250.0,	147.0,	228.3,	0.0);
(	441900.0,	3706250.0,	156.7,	228.3,	0.0);	(	441950.0,	3706250.0,	168.9,	205.7,	0.0);
(	442000.0,	3706250.0,	176.3,	205.7,	0.0);	(	442050.0,	3706250.0,	186.5,	193.2,	0.0);
(	442100.0,	3706250.0,	180.5,	199.8,	0.0);	(	442150.0,	3706250.0,	170.1,	315.4,	0.0);
(	442200.0,	3706250.0,	150.8,	315.4,	0.0);	(	442250.0,	3706250.0,	143.6,	315.4,	0.0);
(	442300.0,	3706250.0,	153.0,	315.4,	0.0);	(	442350.0,	3706250.0,	152.5,	315.4,	0.0);
(	442400.0,	3706250.0,	153.4,	338.4,	0.0);	(	442450.0,	3706250.0,	163.1,	315.4,	0.0);
(	442500.0,	3706250.0,	165.6,	315.4,	0.0);	(	442550.0,	3706250.0,	165.1,	338.4,	0.0);
(	442600.0,	3706250.0,	169.8,	338.4,	0.0);	(	442650.0,	3706250.0,	175.6,	326.7,	0.0);
(	444600.0,	3706250.0,	299.4,	329.9,	0.0);	(	444650.0,	3706250.0,	285.9,	329.9,	0.0);
(	444700.0,	3706250.0,	277.4,	329.9,	0.0);	(	444750.0,	3706250.0,	267.7,	329.9,	0.0);
(	444800.0,	3706250.0,	264.4,	329.9,	0.0);	(	444850.0,	3706250.0,	252.3,	329.9,	0.0);
(	444900.0,	3706250.0,	241.1,	329.9,	0.0);	(	441200.0,	3706300.0,	91.8,	228.3,	0.0);
(	441250.0,	3706300.0,	94.1,	228.3,	0.0);	(	441300.0,	3706300.0,	102.6,	228.3,	0.0);
(	441350.0,	3706300.0,	127.6,	205.7,	0.0);	(	441400.0,	3706300.0,	124.0,	205.7,	0.0);
(	441450.0,	3706300.0,	108.2,	315.3,	0.0);	(	441500.0,	3706300.0,	88.2,	315.4,	0.0);
(	441550.0,	3706300.0,	84.9,	315.4,	0.0);	(	441600.0,	3706300.0,	94.3,	315.4,	0.0);
(	441650.0,	3706300.0,	121.0,	315.4,	0.0);	(	441700.0,	3706300.0,	130.8,	315.4,	0.0);
(	441750.0,	3706300.0,	137.1,	315.3,	0.0);	(	441800.0,	3706300.0,	153.3,	205.7,	0.0);
(	441850.0,	3706300.0,	164.9,	205.7,	0.0);	(	441900.0,	3706300.0,	173.4,	199.8,	0.0);
(	441950.0,	3706300.0,	179.1,	199.8,	0.0);	(	442000.0,	3706300.0,	189.1,	199.8,	0.0);
(	442050.0,	3706300.0,	176.2,	199.8,	0.0);	(	442100.0,	3706300.0,	161.2,	315.4,	0.0);
(	442150.0,	3706300.0,	153.6,	315.4,	0.0);	(	442200.0,	3706300.0,	145.1,	315.4,	0.0);
(	442250.0,	3706300.0,	143.3,	338.4,	0.0);	(	442300.0,	3706300.0,	141.8,	343.9,	0.0);
(	442350.0,	3706300.0,	153.6,	321.9,	0.0);	(	442400.0,	3706300.0,	153.1,	343.9,	0.0);
(	442450.0,	3706300.0,	154.2,	343.9,	0.0);	(	442500.0,	3706300.0,	163.9,	338.4,	0.0);
(	442550.0,	3706300.0,	164.2,	343.9,	0.0);	(	442600.0,	3706300.0,	170.9,	343.9,	0.0);
(	442650.0,	3706300.0,	175.3,	343.9,	0.0);	(	442700.0,	3706300.0,	177.9,	343.9,	0.0);
(	442750.0,	3706300.0,	180.5,	343.9,	0.0);	(	444550.0,	3706300.0,	311.8,	329.9,	0.0);
(	444600.0,	3706300.0,	298.2,	329.9,	0.0);	(	444650.0,	3706300.0,	286.8,	329.9,	0.0);
(	444700.0,	3706300.0,	276.1,	329.9,	0.0);	(	444750.0,	3706300.0,	267.2,	329.9,	0.0);
(	444800.0,	3706300.0,	263.5,	329.9,	0.0);	(	444850.0,	3706300.0,	248.4,	329.9,	0.0);
(	444900.0,	3706300.0,	229.8,	343.7,	0.0);	(	441200.0,	3706350.0,	95.4,	205.7,	0.0);
(	441250.0,	3706350.0,	103.7,	205.7,	0.0);	(	441300.0,	3706350.0,	122.9,	205.7,	0.0);
(	441350.0,	3706350.0,	123.8,	205.7,	0.0);	(	441400.0,	3706350.0,	110.1,	228.3,	0.0);
(	441450.0,	3706350.0,	91.0,	315.4,	0.0);	(	441500.0,	3706350.0,	79.2,	315.4,	0.0);
(	441550.0,	3706350.0,	91.3,	315.4,	0.0);	(	441600.0,	3706350.0,	100.2,	315.4,	0.0);
(	441650.0,	3706350.0,	119.7,	315.4,	0.0);	(	441700.0,	3706350.0,	136.2,	228.3,	0.0);
(	441750.0,	3706350.0,	146.7,	205.7,	0.0);	(	441800.0,	3706350.0,	158.7,	205.7,	0.0);
(	441850.0,	3706350.0,	155.3,	205.7,	0.0);	(	441900.0,	3706350.0,	165.6,	205.7,	0.0);
(	441950.0,	3706350.0,	182.1,	199.8,	0.0);	(	442000.0,	3706350.0,	195.3,	199.4,	0.0);
(	442050.0,	3706350.0,	179.0,	199.8,	0.0);	(	442100.0,	3706350.0,	166.1,	315.4,	0.0);
(	442150.0,	3706350.0,	150.0,	315.4,	0.0);	(	442200.0,	3706350.0,	144.7,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442250.0,	3706350.0,	145.0,	338.4,	0.0);	(	442300.0,	3706350.0,	137.0,	343.9,	0.0);
(	442350.0,	3706350.0,	145.7,	343.9,	0.0);	(	442400.0,	3706350.0,	153.8,	343.9,	0.0);
(	442450.0,	3706350.0,	161.6,	338.4,	0.0);	(	442500.0,	3706350.0,	161.2,	343.9,	0.0);
(	442550.0,	3706350.0,	162.4,	343.9,	0.0);	(	442600.0,	3706350.0,	169.4,	343.9,	0.0);
(	442650.0,	3706350.0,	173.9,	343.9,	0.0);	(	442700.0,	3706350.0,	178.1,	343.9,	0.0);
(	442750.0,	3706350.0,	176.6,	343.9,	0.0);	(	442800.0,	3706350.0,	169.2,	343.9,	0.0);
(	444550.0,	3706350.0,	305.4,	329.9,	0.0);	(	444600.0,	3706350.0,	292.7,	329.9,	0.0);
(	444650.0,	3706350.0,	284.1,	329.9,	0.0);	(	444700.0,	3706350.0,	277.2,	329.9,	0.0);
(	444750.0,	3706350.0,	272.1,	329.9,	0.0);	(	444800.0,	3706350.0,	266.5,	329.9,	0.0);
(	444850.0,	3706350.0,	247.2,	338.4,	0.0);	(	444900.0,	3706350.0,	229.4,	343.9,	0.0);
(	441200.0,	3706400.0,	121.8,	189.6,	0.0);	(	441250.0,	3706400.0,	127.6,	189.6,	0.0);
(	441300.0,	3706400.0,	127.6,	205.4,	0.0);	(	441350.0,	3706400.0,	112.0,	205.7,	0.0);
(	441400.0,	3706400.0,	91.1,	315.4,	0.0);	(	441450.0,	3706400.0,	78.4,	315.4,	0.0);
(	441500.0,	3706400.0,	80.9,	315.4,	0.0);	(	441550.0,	3706400.0,	85.4,	315.4,	0.0);
(	441600.0,	3706400.0,	99.7,	315.4,	0.0);	(	441650.0,	3706400.0,	113.8,	315.4,	0.0);
(	441700.0,	3706400.0,	125.0,	315.4,	0.0);	(	441750.0,	3706400.0,	131.1,	315.4,	0.0);
(	441800.0,	3706400.0,	135.9,	315.4,	0.0);	(	441850.0,	3706400.0,	148.5,	315.4,	0.0);
(	441900.0,	3706400.0,	162.7,	204.5,	0.0);	(	441950.0,	3706400.0,	183.8,	199.8,	0.0);
(	442000.0,	3706400.0,	199.6,	199.6,	0.0);	(	442050.0,	3706400.0,	187.7,	199.8,	0.0);
(	442100.0,	3706400.0,	173.2,	315.3,	0.0);	(	442150.0,	3706400.0,	152.8,	315.4,	0.0);
(	442200.0,	3706400.0,	144.1,	321.9,	0.0);	(	442250.0,	3706400.0,	136.2,	343.9,	0.0);
(	442300.0,	3706400.0,	134.6,	343.9,	0.0);	(	442350.0,	3706400.0,	138.2,	343.9,	0.0);
(	442400.0,	3706400.0,	141.9,	343.9,	0.0);	(	442450.0,	3706400.0,	158.9,	343.9,	0.0);
(	442500.0,	3706400.0,	161.5,	343.9,	0.0);	(	442550.0,	3706400.0,	160.9,	343.9,	0.0);
(	442600.0,	3706400.0,	179.9,	323.9,	0.0);	(	442650.0,	3706400.0,	182.0,	338.4,	0.0);
(	442700.0,	3706400.0,	180.0,	343.9,	0.0);	(	442750.0,	3706400.0,	169.3,	343.9,	0.0);
(	442800.0,	3706400.0,	168.7,	343.9,	0.0);	(	442850.0,	3706400.0,	183.5,	343.9,	0.0);
(	444550.0,	3706400.0,	299.8,	329.9,	0.0);	(	444600.0,	3706400.0,	288.7,	329.9,	0.0);
(	444650.0,	3706400.0,	278.5,	329.9,	0.0);	(	444700.0,	3706400.0,	271.6,	329.9,	0.0);
(	444750.0,	3706400.0,	270.8,	329.9,	0.0);	(	444800.0,	3706400.0,	270.1,	329.9,	0.0);
(	444850.0,	3706400.0,	258.8,	329.9,	0.0);	(	444900.0,	3706400.0,	239.9,	343.7,	0.0);
(	441200.0,	3706450.0,	111.4,	205.7,	0.0);	(	441250.0,	3706450.0,	122.1,	199.8,	0.0);
(	441300.0,	3706450.0,	115.6,	205.7,	0.0);	(	441350.0,	3706450.0,	95.9,	315.4,	0.0);
(	441400.0,	3706450.0,	78.3,	315.4,	0.0);	(	441450.0,	3706450.0,	79.1,	315.4,	0.0);
(	441500.0,	3706450.0,	94.3,	315.4,	0.0);	(	441550.0,	3706450.0,	102.0,	315.4,	0.0);
(	441600.0,	3706450.0,	107.1,	315.4,	0.0);	(	441650.0,	3706450.0,	108.5,	315.4,	0.0);
(	441700.0,	3706450.0,	117.5,	315.4,	0.0);	(	441750.0,	3706450.0,	132.4,	315.4,	0.0);
(	441800.0,	3706450.0,	146.7,	315.2,	0.0);	(	441850.0,	3706450.0,	158.2,	199.8,	0.0);
(	441900.0,	3706450.0,	172.8,	199.8,	0.0);	(	441950.0,	3706450.0,	181.0,	199.8,	0.0);
(	442000.0,	3706450.0,	194.7,	199.3,	0.0);	(	442050.0,	3706450.0,	176.5,	199.8,	0.0);
(	442100.0,	3706450.0,	158.8,	315.4,	0.0);	(	442150.0,	3706450.0,	143.9,	315.4,	0.0);
(	442200.0,	3706450.0,	141.8,	343.7,	0.0);	(	442250.0,	3706450.0,	133.2,	343.9,	0.0);

(442300.0, 3706450.0, 131.5, 343.9, 0.0); (442350.0, 3706450.0, 139.5, 343.9, 0.0);
(442400.0, 3706450.0, 141.6, 343.9, 0.0); (442450.0, 3706450.0, 143.6, 343.9, 0.0);
(442500.0, 3706450.0, 156.9, 343.9, 0.0); (442550.0, 3706450.0, 155.8, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442600.0, 3706450.0, 173.7, 343.9, 0.0); (442650.0, 3706450.0, 184.4, 338.4, 0.0);
(442700.0, 3706450.0, 177.4, 343.9, 0.0); (442750.0, 3706450.0, 165.9, 343.9, 0.0);
(442800.0, 3706450.0, 170.6, 343.9, 0.0); (442850.0, 3706450.0, 181.1, 343.9, 0.0);
(442900.0, 3706450.0, 192.9, 343.9, 0.0); (444500.0, 3706450.0, 316.4, 316.4, 0.0);
(444550.0, 3706450.0, 292.4, 329.9, 0.0); (444600.0, 3706450.0, 281.7, 329.9, 0.0);
(444650.0, 3706450.0, 272.9, 329.9, 0.0); (444700.0, 3706450.0, 268.1, 329.9, 0.0);
(444750.0, 3706450.0, 271.0, 329.9, 0.0); (444800.0, 3706450.0, 273.6, 329.9, 0.0);
(444850.0, 3706450.0, 263.2, 329.9, 0.0); (444900.0, 3706450.0, 250.4, 343.4, 0.0);
(441200.0, 3706500.0, 90.8, 205.7, 0.0); (441250.0, 3706500.0, 93.8, 315.3, 0.0);
(441300.0, 3706500.0, 95.6, 315.4, 0.0); (441350.0, 3706500.0, 85.0, 315.4, 0.0);
(441400.0, 3706500.0, 72.2, 315.4, 0.0); (441450.0, 3706500.0, 90.1, 315.4, 0.0);
(441500.0, 3706500.0, 114.6, 315.4, 0.0); (441550.0, 3706500.0, 123.4, 315.3, 0.0);
(441600.0, 3706500.0, 126.9, 315.4, 0.0); (441650.0, 3706500.0, 133.5, 314.9, 0.0);
(441700.0, 3706500.0, 145.2, 205.7, 0.0); (441750.0, 3706500.0, 151.6, 199.8, 0.0);
(441800.0, 3706500.0, 156.7, 199.8, 0.0); (441850.0, 3706500.0, 164.7, 199.8, 0.0);
(441900.0, 3706500.0, 163.9, 199.8, 0.0); (441950.0, 3706500.0, 171.1, 199.8, 0.0);
(442000.0, 3706500.0, 189.4, 199.8, 0.0); (442050.0, 3706500.0, 185.1, 199.8, 0.0);
(442100.0, 3706500.0, 164.2, 315.4, 0.0); (442150.0, 3706500.0, 142.8, 338.4, 0.0);
(442200.0, 3706500.0, 135.1, 343.9, 0.0); (442250.0, 3706500.0, 131.0, 343.9, 0.0);
(442300.0, 3706500.0, 128.2, 343.9, 0.0); (442350.0, 3706500.0, 130.6, 343.9, 0.0);
(442400.0, 3706500.0, 135.9, 343.9, 0.0); (442450.0, 3706500.0, 136.7, 343.9, 0.0);
(442500.0, 3706500.0, 150.0, 343.9, 0.0); (442550.0, 3706500.0, 150.1, 343.9, 0.0);
(442600.0, 3706500.0, 162.8, 343.9, 0.0); (442650.0, 3706500.0, 168.5, 343.9, 0.0);
(442700.0, 3706500.0, 169.9, 343.9, 0.0); (442750.0, 3706500.0, 164.1, 343.9, 0.0);
(442800.0, 3706500.0, 170.7, 343.9, 0.0); (442850.0, 3706500.0, 185.6, 343.9, 0.0);
(442900.0, 3706500.0, 196.6, 343.9, 0.0); (442950.0, 3706500.0, 208.4, 343.9, 0.0);
(443000.0, 3706500.0, 220.5, 315.4, 0.0); (444500.0, 3706500.0, 310.6, 317.4, 0.0);
(444550.0, 3706500.0, 296.7, 329.9, 0.0); (444600.0, 3706500.0, 277.2, 329.9, 0.0);
(444650.0, 3706500.0, 271.4, 338.4, 0.0); (444700.0, 3706500.0, 269.7, 338.4, 0.0);
(444750.0, 3706500.0, 268.1, 329.9, 0.0); (444800.0, 3706500.0, 268.5, 329.9, 0.0);
(444850.0, 3706500.0, 259.0, 338.4, 0.0); (444900.0, 3706500.0, 254.6, 338.7, 0.0);
(441200.0, 3706550.0, 84.6, 315.4, 0.0); (441250.0, 3706550.0, 82.6, 315.4, 0.0);
(441300.0, 3706550.0, 75.0, 315.4, 0.0); (441350.0, 3706550.0, 69.6, 315.4, 0.0);
(441400.0, 3706550.0, 75.3, 315.4, 0.0); (441450.0, 3706550.0, 85.8, 315.4, 0.0);
(441500.0, 3706550.0, 108.2, 315.4, 0.0); (441550.0, 3706550.0, 128.4, 205.7, 0.0);
(441600.0, 3706550.0, 141.2, 199.8, 0.0); (441650.0, 3706550.0, 149.2, 199.8, 0.0);
(441700.0, 3706550.0, 147.0, 199.8, 0.0); (441750.0, 3706550.0, 143.4, 315.3, 0.0);
(441800.0, 3706550.0, 153.9, 199.8, 0.0); (441850.0, 3706550.0, 158.2, 199.8, 0.0);
(441900.0, 3706550.0, 154.9, 315.4, 0.0); (441950.0, 3706550.0, 172.6, 199.8, 0.0);
(442000.0, 3706550.0, 184.9, 194.2, 0.0); (442050.0, 3706550.0, 183.6, 199.3, 0.0);
(442100.0, 3706550.0, 164.8, 315.4, 0.0); (442150.0, 3706550.0, 143.9, 338.4, 0.0);
(442200.0, 3706550.0, 134.4, 343.9, 0.0); (442250.0, 3706550.0, 129.6, 343.9, 0.0);
(442300.0, 3706550.0, 127.0, 343.9, 0.0); (442350.0, 3706550.0, 128.2, 343.9, 0.0);
(442400.0, 3706550.0, 133.9, 343.9, 0.0); (442450.0, 3706550.0, 134.7, 343.9, 0.0);
(442500.0, 3706550.0, 141.8, 343.9, 0.0); (442550.0, 3706550.0, 144.6, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442600.0, 3706550.0, 157.1, 343.9, 0.0); (442650.0, 3706550.0, 155.9, 343.9, 0.0);
(442700.0, 3706550.0, 157.1, 343.9, 0.0); (442750.0, 3706550.0, 162.6, 343.9, 0.0);
(442800.0, 3706550.0, 171.9, 343.9, 0.0); (442850.0, 3706550.0, 179.9, 343.9, 0.0);
(442900.0, 3706550.0, 191.3, 343.9, 0.0); (442950.0, 3706550.0, 205.8, 343.9, 0.0);
(443000.0, 3706550.0, 218.3, 343.9, 0.0); (443050.0, 3706550.0, 232.1, 315.4, 0.0);
(444500.0, 3706550.0, 303.8, 317.4, 0.0); (444550.0, 3706550.0, 292.2, 329.9, 0.0);
(444600.0, 3706550.0, 275.4, 343.4, 0.0); (444650.0, 3706550.0, 266.3, 343.7, 0.0);
(444700.0, 3706550.0, 263.1, 343.7, 0.0); (444750.0, 3706550.0, 264.1, 343.7, 0.0);
(444800.0, 3706550.0, 262.6, 343.7, 0.0); (444850.0, 3706550.0, 256.4, 343.7, 0.0);
(444900.0, 3706550.0, 251.7, 343.7, 0.0); (441200.0, 3706600.0, 75.2, 315.4, 0.0);
(441250.0, 3706600.0, 72.8, 315.4, 0.0); (441300.0, 3706600.0, 67.0, 315.4, 0.0);
(441350.0, 3706600.0, 75.0, 315.4, 0.0); (441400.0, 3706600.0, 75.5, 315.4, 0.0);
(441450.0, 3706600.0, 87.8, 315.4, 0.0); (441500.0, 3706600.0, 111.2, 315.4, 0.0);
(441550.0, 3706600.0, 126.8, 205.7, 0.0); (441600.0, 3706600.0, 130.1, 315.2, 0.0);
(441650.0, 3706600.0, 131.7, 315.4, 0.0); (441700.0, 3706600.0, 129.6, 315.4, 0.0);
(441750.0, 3706600.0, 150.2, 199.8, 0.0); (441800.0, 3706600.0, 159.7, 199.8, 0.0);
(441850.0, 3706600.0, 149.9, 315.4, 0.0); (441900.0, 3706600.0, 152.8, 315.4, 0.0);
(441950.0, 3706600.0, 161.8, 315.4, 0.0); (442000.0, 3706600.0, 175.3, 199.8, 0.0);
(442050.0, 3706600.0, 166.1, 315.4, 0.0); (442100.0, 3706600.0, 152.0, 315.4, 0.0);
(442150.0, 3706600.0, 135.7, 343.9, 0.0); (442200.0, 3706600.0, 134.1, 343.9, 0.0);
(442250.0, 3706600.0, 127.3, 343.9, 0.0); (442300.0, 3706600.0, 126.9, 343.9, 0.0);
(442350.0, 3706600.0, 127.1, 343.9, 0.0); (442400.0, 3706600.0, 131.1, 343.9, 0.0);
(442450.0, 3706600.0, 133.1, 343.9, 0.0); (442500.0, 3706600.0, 139.4, 343.9, 0.0);
(442550.0, 3706600.0, 139.5, 343.9, 0.0); (442600.0, 3706600.0, 149.4, 343.9, 0.0);
(442650.0, 3706600.0, 144.9, 343.9, 0.0); (442700.0, 3706600.0, 158.0, 343.9, 0.0);
(442750.0, 3706600.0, 160.2, 343.9, 0.0); (442800.0, 3706600.0, 173.6, 343.9, 0.0);
(442850.0, 3706600.0, 181.1, 343.9, 0.0); (442900.0, 3706600.0, 191.2, 343.9, 0.0);
(442950.0, 3706600.0, 202.8, 343.9, 0.0); (443000.0, 3706600.0, 217.1, 343.9, 0.0);
(443050.0, 3706600.0, 231.8, 315.4, 0.0); (443100.0, 3706600.0, 225.1, 343.9, 0.0);
(444500.0, 3706600.0, 302.7, 317.4, 0.0); (444550.0, 3706600.0, 289.3, 329.9, 0.0);
(444600.0, 3706600.0, 271.7, 343.7, 0.0); (444650.0, 3706600.0, 263.9, 343.9, 0.0);
(444700.0, 3706600.0, 261.4, 343.9, 0.0); (444750.0, 3706600.0, 262.3, 343.7, 0.0);
(444800.0, 3706600.0, 260.7, 343.7, 0.0); (444850.0, 3706600.0, 252.3, 343.7, 0.0);
(444900.0, 3706600.0, 240.7, 343.9, 0.0); (441200.0, 3706650.0, 64.3, 315.4, 0.0);
(441250.0, 3706650.0, 66.4, 315.4, 0.0); (441300.0, 3706650.0, 76.6, 315.4, 0.0);
(441350.0, 3706650.0, 81.1, 315.4, 0.0); (441400.0, 3706650.0, 84.7, 315.4, 0.0);
(441450.0, 3706650.0, 85.1, 315.4, 0.0); (441500.0, 3706650.0, 91.5, 315.4, 0.0);
(441550.0, 3706650.0, 103.0, 315.4, 0.0); (441600.0, 3706650.0, 104.2, 315.4, 0.0);
(441650.0, 3706650.0, 114.6, 315.4, 0.0); (441700.0, 3706650.0, 136.1, 315.4, 0.0);
(441750.0, 3706650.0, 151.9, 199.8, 0.0); (441800.0, 3706650.0, 155.9, 199.8, 0.0);
(441850.0, 3706650.0, 137.4, 315.4, 0.0); (441900.0, 3706650.0, 150.1, 315.4, 0.0);
(441950.0, 3706650.0, 164.9, 315.3, 0.0); (442000.0, 3706650.0, 173.2, 199.8, 0.0);
(442050.0, 3706650.0, 158.9, 315.4, 0.0); (442100.0, 3706650.0, 139.8, 338.4, 0.0);
(442150.0, 3706650.0, 128.7, 343.9, 0.0); (442200.0, 3706650.0, 130.2, 343.9, 0.0);

(442250.0, 3706650.0, 127.4, 343.9, 0.0); (442300.0, 3706650.0, 127.0, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442350.0,	3706650.0,	126.5,	343.9,	0.0);	(442400.0,	3706650.0,	126.8,	343.9,	0.0);
(442450.0,	3706650.0,	127.8,	343.9,	0.0);	(442500.0,	3706650.0,	134.6,	343.9,	0.0);
(442550.0,	3706650.0,	134.9,	343.9,	0.0);	(442600.0,	3706650.0,	141.3,	343.9,	0.0);
(442650.0,	3706650.0,	149.6,	343.9,	0.0);	(442700.0,	3706650.0,	155.0,	343.9,	0.0);
(442750.0,	3706650.0,	165.4,	343.9,	0.0);	(442800.0,	3706650.0,	176.7,	343.9,	0.0);
(442850.0,	3706650.0,	184.3,	343.9,	0.0);	(442900.0,	3706650.0,	192.5,	343.9,	0.0);
(442950.0,	3706650.0,	202.7,	343.9,	0.0);	(443000.0,	3706650.0,	214.2,	343.9,	0.0);
(443050.0,	3706650.0,	230.5,	338.4,	0.0);	(443100.0,	3706650.0,	228.5,	343.9,	0.0);
(443150.0,	3706650.0,	224.2,	343.9,	0.0);	(444450.0,	3706650.0,	305.5,	327.9,	0.0);
(444500.0,	3706650.0,	305.4,	305.4,	0.0);	(444550.0,	3706650.0,	286.3,	343.4,	0.0);
(444600.0,	3706650.0,	269.1,	343.9,	0.0);	(444650.0,	3706650.0,	263.0,	343.9,	0.0);
(444700.0,	3706650.0,	260.6,	343.9,	0.0);	(444750.0,	3706650.0,	258.6,	343.9,	0.0);
(444800.0,	3706650.0,	252.9,	343.9,	0.0);	(444850.0,	3706650.0,	241.3,	343.9,	0.0);
(444900.0,	3706650.0,	230.5,	343.9,	0.0);	(441200.0,	3706700.0,	77.7,	315.4,	0.0);
(441250.0,	3706700.0,	68.7,	315.4,	0.0);	(441300.0,	3706700.0,	81.5,	315.4,	0.0);
(441350.0,	3706700.0,	90.5,	315.4,	0.0);	(441400.0,	3706700.0,	90.8,	315.4,	0.0);
(441450.0,	3706700.0,	95.2,	315.4,	0.0);	(441500.0,	3706700.0,	94.9,	315.4,	0.0);
(441550.0,	3706700.0,	105.2,	315.4,	0.0);	(441600.0,	3706700.0,	116.5,	315.4,	0.0);
(441650.0,	3706700.0,	132.2,	315.4,	0.0);	(441700.0,	3706700.0,	145.3,	199.8,	0.0);
(441750.0,	3706700.0,	157.0,	199.8,	0.0);	(441800.0,	3706700.0,	148.4,	315.4,	0.0);
(441850.0,	3706700.0,	131.1,	315.4,	0.0);	(441900.0,	3706700.0,	147.6,	315.4,	0.0);
(441950.0,	3706700.0,	162.9,	315.4,	0.0);	(442000.0,	3706700.0,	166.8,	315.4,	0.0);
(442050.0,	3706700.0,	148.7,	315.4,	0.0);	(442100.0,	3706700.0,	129.6,	343.9,	0.0);
(442150.0,	3706700.0,	124.8,	343.9,	0.0);	(442200.0,	3706700.0,	123.8,	343.9,	0.0);
(442250.0,	3706700.0,	124.5,	343.9,	0.0);	(442300.0,	3706700.0,	125.5,	343.9,	0.0);
(442350.0,	3706700.0,	126.2,	343.9,	0.0);	(442400.0,	3706700.0,	127.0,	343.9,	0.0);
(442450.0,	3706700.0,	125.7,	343.9,	0.0);	(442500.0,	3706700.0,	131.0,	343.9,	0.0);
(442550.0,	3706700.0,	133.7,	343.9,	0.0);	(442600.0,	3706700.0,	143.2,	343.9,	0.0);
(442650.0,	3706700.0,	150.7,	343.9,	0.0);	(442700.0,	3706700.0,	154.9,	343.9,	0.0);
(442750.0,	3706700.0,	166.2,	343.9,	0.0);	(442800.0,	3706700.0,	174.4,	343.9,	0.0);
(442850.0,	3706700.0,	185.3,	343.9,	0.0);	(442900.0,	3706700.0,	196.3,	343.9,	0.0);
(442950.0,	3706700.0,	204.8,	343.9,	0.0);	(443000.0,	3706700.0,	217.0,	343.9,	0.0);
(443050.0,	3706700.0,	229.2,	343.9,	0.0);	(443100.0,	3706700.0,	232.3,	343.9,	0.0);
(443150.0,	3706700.0,	234.5,	343.9,	0.0);	(443200.0,	3706700.0,	236.4,	343.9,	0.0);
(444450.0,	3706700.0,	308.8,	329.2,	0.0);	(444500.0,	3706700.0,	303.7,	329.2,	0.0);
(444550.0,	3706700.0,	290.9,	343.4,	0.0);	(444600.0,	3706700.0,	268.2,	343.9,	0.0);
(444650.0,	3706700.0,	264.5,	343.9,	0.0);	(444700.0,	3706700.0,	263.7,	343.9,	0.0);
(444750.0,	3706700.0,	249.1,	343.9,	0.0);	(444800.0,	3706700.0,	239.4,	343.9,	0.0);
(444850.0,	3706700.0,	229.8,	343.9,	0.0);	(444900.0,	3706700.0,	220.1,	343.9,	0.0);
(441200.0,	3706750.0,	84.1,	315.4,	0.0);	(441250.0,	3706750.0,	73.4,	315.4,	0.0);
(441300.0,	3706750.0,	80.3,	315.4,	0.0);	(441350.0,	3706750.0,	85.2,	315.4,	0.0);
(441400.0,	3706750.0,	92.9,	315.4,	0.0);	(441450.0,	3706750.0,	97.8,	315.4,	0.0);
(441500.0,	3706750.0,	105.8,	315.4,	0.0);	(441550.0,	3706750.0,	115.8,	315.4,	0.0);
(441600.0,	3706750.0,	131.1,	315.3,	0.0);	(441650.0,	3706750.0,	147.5,	199.8,	0.0);
(441700.0,	3706750.0,	161.4,	166.1,	0.0);	(441750.0,	3706750.0,	161.2,	166.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441800.0,	3706750.0,	143.4,	315.4,	0.0);	(441850.0,	3706750.0,	128.0,	315.4,	0.0);
(441900.0,	3706750.0,	148.2,	315.4,	0.0);	(441950.0,	3706750.0,	159.4,	315.4,	0.0);
(442000.0,	3706750.0,	155.9,	315.4,	0.0);	(442050.0,	3706750.0,	141.2,	338.4,	0.0);
(442100.0,	3706750.0,	125.5,	343.9,	0.0);	(442150.0,	3706750.0,	122.6,	343.9,	0.0);
(442200.0,	3706750.0,	123.8,	343.9,	0.0);	(442250.0,	3706750.0,	124.7,	343.9,	0.0);
(442300.0,	3706750.0,	125.6,	343.9,	0.0);	(442350.0,	3706750.0,	124.1,	343.9,	0.0);
(442400.0,	3706750.0,	122.1,	343.9,	0.0);	(442450.0,	3706750.0,	122.8,	343.9,	0.0);
(442500.0,	3706750.0,	130.3,	343.9,	0.0);	(442550.0,	3706750.0,	134.4,	343.9,	0.0);
(442600.0,	3706750.0,	140.2,	343.9,	0.0);	(442650.0,	3706750.0,	147.6,	343.9,	0.0);
(442700.0,	3706750.0,	152.8,	343.9,	0.0);	(442750.0,	3706750.0,	158.7,	343.9,	0.0);
(442800.0,	3706750.0,	168.5,	343.9,	0.0);	(442850.0,	3706750.0,	184.2,	343.9,	0.0);
(442900.0,	3706750.0,	195.2,	343.9,	0.0);	(442950.0,	3706750.0,	208.5,	343.9,	0.0);
(443000.0,	3706750.0,	222.2,	343.9,	0.0);	(443050.0,	3706750.0,	229.6,	343.9,	0.0);
(443100.0,	3706750.0,	235.5,	343.9,	0.0);	(443150.0,	3706750.0,	250.9,	315.4,	0.0);
(443200.0,	3706750.0,	250.1,	315.4,	0.0);	(443250.0,	3706750.0,	258.3,	315.4,	0.0);
(444450.0,	3706750.0,	313.0,	329.2,	0.0);	(444500.0,	3706750.0,	310.0,	329.2,	0.0);
(444550.0,	3706750.0,	290.6,	343.7,	0.0);	(444600.0,	3706750.0,	267.4,	343.9,	0.0);
(444650.0,	3706750.0,	263.1,	343.9,	0.0);	(444700.0,	3706750.0,	263.7,	343.9,	0.0);
(444750.0,	3706750.0,	254.2,	343.9,	0.0);	(444800.0,	3706750.0,	242.9,	343.9,	0.0);
(444850.0,	3706750.0,	229.3,	343.9,	0.0);	(444900.0,	3706750.0,	211.1,	343.9,	0.0);
(441200.0,	3706800.0,	87.0,	315.4,	0.0);	(441250.0,	3706800.0,	84.0,	315.4,	0.0);
(441300.0,	3706800.0,	89.2,	315.4,	0.0);	(441350.0,	3706800.0,	96.3,	315.4,	0.0);
(441400.0,	3706800.0,	97.3,	315.4,	0.0);	(441450.0,	3706800.0,	109.9,	315.4,	0.0);
(441500.0,	3706800.0,	115.5,	315.4,	0.0);	(441550.0,	3706800.0,	132.9,	199.8,	0.0);
(441600.0,	3706800.0,	149.1,	166.1,	0.0);	(441650.0,	3706800.0,	160.7,	165.7,	0.0);
(441700.0,	3706800.0,	163.3,	166.1,	0.0);	(441750.0,	3706800.0,	153.0,	166.1,	0.0);
(441800.0,	3706800.0,	133.9,	315.4,	0.0);	(441850.0,	3706800.0,	126.2,	315.4,	0.0);
(441900.0,	3706800.0,	145.4,	315.4,	0.0);	(441950.0,	3706800.0,	149.3,	315.4,	0.0);
(442000.0,	3706800.0,	138.4,	315.4,	0.0);	(442050.0,	3706800.0,	128.1,	343.9,	0.0);
(442100.0,	3706800.0,	116.0,	343.9,	0.0);	(442150.0,	3706800.0,	121.3,	343.9,	0.0);
(442200.0,	3706800.0,	122.4,	343.9,	0.0);	(442250.0,	3706800.0,	124.5,	343.9,	0.0);
(442300.0,	3706800.0,	126.3,	343.9,	0.0);	(442350.0,	3706800.0,	127.1,	343.9,	0.0);
(442400.0,	3706800.0,	124.0,	343.9,	0.0);	(442450.0,	3706800.0,	130.7,	343.9,	0.0);
(442500.0,	3706800.0,	131.8,	343.9,	0.0);	(442550.0,	3706800.0,	139.0,	343.9,	0.0);
(442600.0,	3706800.0,	143.3,	343.9,	0.0);	(442650.0,	3706800.0,	146.1,	343.9,	0.0);
(442700.0,	3706800.0,	154.2,	343.9,	0.0);	(442750.0,	3706800.0,	163.5,	343.9,	0.0);
(442800.0,	3706800.0,	178.3,	343.9,	0.0);	(442850.0,	3706800.0,	184.9,	343.9,	0.0);
(442900.0,	3706800.0,	195.0,	343.9,	0.0);	(442950.0,	3706800.0,	210.1,	343.9,	0.0);
(443000.0,	3706800.0,	219.3,	343.9,	0.0);	(443050.0,	3706800.0,	225.6,	343.9,	0.0);
(443100.0,	3706800.0,	235.5,	343.9,	0.0);	(443150.0,	3706800.0,	248.5,	315.4,	0.0);
(443200.0,	3706800.0,	263.6,	315.4,	0.0);	(443250.0,	3706800.0,	262.1,	315.4,	0.0);
(443300.0,	3706800.0,	274.3,	315.4,	0.0);	(444400.0,	3706800.0,	315.5,	329.2,	0.0);
(444450.0,	3706800.0,	319.4,	329.2,	0.0);	(444500.0,	3706800.0,	309.2,	329.2,	0.0);
(444550.0,	3706800.0,	281.9,	343.9,	0.0);	(444600.0,	3706800.0,	265.8,	343.9,	0.0);
(444650.0,	3706800.0,	263.3,	343.9,	0.0);	(444700.0,	3706800.0,	263.2,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444750.0,	3706800.0,	256.8,	343.9,	0.0);	(444800.0,	3706800.0,	251.0,	343.9,	0.0);
(	444850.0,	3706800.0,	235.2,	343.9,	0.0);	(444900.0,	3706800.0,	213.7,	343.9,	0.0);
(	441200.0,	3706850.0,	92.0,	315.3,	0.0);	(441250.0,	3706850.0,	95.1,	315.4,	0.0);
(	441300.0,	3706850.0,	95.5,	315.4,	0.0);	(441350.0,	3706850.0,	102.3,	315.4,	0.0);
(	441400.0,	3706850.0,	104.6,	315.4,	0.0);	(441450.0,	3706850.0,	114.2,	315.4,	0.0);
(	441500.0,	3706850.0,	127.7,	199.8,	0.0);	(441550.0,	3706850.0,	133.4,	199.8,	0.0);
(	441600.0,	3706850.0,	146.6,	166.1,	0.0);	(441650.0,	3706850.0,	153.6,	166.1,	0.0);
(	441700.0,	3706850.0,	148.6,	166.1,	0.0);	(441750.0,	3706850.0,	136.8,	315.4,	0.0);
(	441800.0,	3706850.0,	121.7,	315.4,	0.0);	(441850.0,	3706850.0,	127.7,	315.4,	0.0);
(	441900.0,	3706850.0,	146.1,	315.4,	0.0);	(441950.0,	3706850.0,	144.0,	315.4,	0.0);
(	442000.0,	3706850.0,	124.0,	343.9,	0.0);	(442050.0,	3706850.0,	114.6,	343.9,	0.0);
(	442100.0,	3706850.0,	117.6,	343.9,	0.0);	(442150.0,	3706850.0,	117.9,	343.9,	0.0);
(	442200.0,	3706850.0,	123.3,	343.9,	0.0);	(442250.0,	3706850.0,	124.1,	343.9,	0.0);
(	442300.0,	3706850.0,	124.9,	343.9,	0.0);	(442350.0,	3706850.0,	128.7,	343.9,	0.0);
(	442400.0,	3706850.0,	130.0,	343.9,	0.0);	(442450.0,	3706850.0,	132.8,	343.9,	0.0);
(	442500.0,	3706850.0,	134.1,	343.9,	0.0);	(442550.0,	3706850.0,	137.5,	343.9,	0.0);
(	442600.0,	3706850.0,	140.1,	343.9,	0.0);	(442650.0,	3706850.0,	145.0,	343.9,	0.0);
(	442700.0,	3706850.0,	154.2,	343.9,	0.0);	(442750.0,	3706850.0,	161.8,	343.9,	0.0);
(	442800.0,	3706850.0,	171.8,	343.9,	0.0);	(442850.0,	3706850.0,	182.4,	343.9,	0.0);
(	442900.0,	3706850.0,	199.2,	343.9,	0.0);	(442950.0,	3706850.0,	211.2,	343.9,	0.0);
(	443000.0,	3706850.0,	214.5,	343.9,	0.0);	(443050.0,	3706850.0,	220.1,	343.9,	0.0);
(	443100.0,	3706850.0,	235.5,	343.9,	0.0);	(443150.0,	3706850.0,	263.4,	315.4,	0.0);
(	443200.0,	3706850.0,	265.7,	315.4,	0.0);	(443250.0,	3706850.0,	269.4,	315.4,	0.0);
(	443300.0,	3706850.0,	275.7,	315.4,	0.0);	(443350.0,	3706850.0,	287.4,	315.4,	0.0);
(	444400.0,	3706850.0,	320.9,	329.2,	0.0);	(444450.0,	3706850.0,	324.5,	329.2,	0.0);
(	444500.0,	3706850.0,	307.4,	338.4,	0.0);	(444550.0,	3706850.0,	277.6,	343.9,	0.0);
(	444600.0,	3706850.0,	265.3,	343.9,	0.0);	(444650.0,	3706850.0,	263.9,	343.9,	0.0);
(	444700.0,	3706850.0,	265.1,	343.9,	0.0);	(444750.0,	3706850.0,	265.5,	343.9,	0.0);
(	444800.0,	3706850.0,	252.3,	343.9,	0.0);	(444850.0,	3706850.0,	231.8,	343.9,	0.0);
(	444900.0,	3706850.0,	215.0,	343.9,	0.0);	(441200.0,	3706900.0,	98.7,	199.8,	0.0);
(	441250.0,	3706900.0,	103.9,	199.8,	0.0);	(441300.0,	3706900.0,	100.4,	315.4,	0.0);
(	441350.0,	3706900.0,	106.6,	315.3,	0.0);	(441400.0,	3706900.0,	112.4,	314.9,	0.0);
(	441450.0,	3706900.0,	124.9,	199.8,	0.0);	(441500.0,	3706900.0,	120.4,	315.4,	0.0);
(	441550.0,	3706900.0,	133.1,	166.1,	0.0);	(441600.0,	3706900.0,	146.1,	166.1,	0.0);
(	441650.0,	3706900.0,	147.7,	166.1,	0.0);	(441700.0,	3706900.0,	131.5,	315.4,	0.0);
(	441750.0,	3706900.0,	128.3,	315.4,	0.0);	(441800.0,	3706900.0,	114.2,	338.4,	0.0);
(	441850.0,	3706900.0,	132.1,	315.4,	0.0);	(441900.0,	3706900.0,	145.0,	315.4,	0.0);
(	441950.0,	3706900.0,	134.9,	315.4,	0.0);	(442000.0,	3706900.0,	114.6,	343.9,	0.0);
(	442050.0,	3706900.0,	115.6,	343.9,	0.0);	(442100.0,	3706900.0,	116.0,	343.9,	0.0);
(	442150.0,	3706900.0,	115.8,	343.9,	0.0);	(442200.0,	3706900.0,	122.2,	343.9,	0.0);
(	442250.0,	3706900.0,	124.1,	343.9,	0.0);	(442300.0,	3706900.0,	124.9,	343.9,	0.0);
(	442350.0,	3706900.0,	126.8,	343.9,	0.0);	(442400.0,	3706900.0,	129.5,	343.9,	0.0);
(	442450.0,	3706900.0,	130.0,	343.9,	0.0);	(442500.0,	3706900.0,	132.5,	343.9,	0.0);
(	442550.0,	3706900.0,	135.7,	343.9,	0.0);	(442600.0,	3706900.0,	138.3,	343.9,	0.0);
(	442650.0,	3706900.0,	143.9,	343.9,	0.0);	(442700.0,	3706900.0,	152.1,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442750.0,	3706900.0,	153.1,	343.9,	0.0);	(442800.0,	3706900.0,	165.5,	343.9,	0.0);
(	442850.0,	3706900.0,	171.2,	343.9,	0.0);	(442900.0,	3706900.0,	182.6,	343.9,	0.0);
(	442950.0,	3706900.0,	197.6,	343.9,	0.0);	(443000.0,	3706900.0,	207.4,	343.9,	0.0);
(	443050.0,	3706900.0,	219.7,	343.9,	0.0);	(443100.0,	3706900.0,	246.1,	338.4,	0.0);
(	443150.0,	3706900.0,	265.6,	315.4,	0.0);	(443200.0,	3706900.0,	267.1,	315.4,	0.0);
(	443250.0,	3706900.0,	274.8,	315.4,	0.0);	(443300.0,	3706900.0,	285.2,	315.4,	0.0);
(	443350.0,	3706900.0,	295.7,	315.4,	0.0);	(443400.0,	3706900.0,	307.6,	315.4,	0.0);
(	443450.0,	3706900.0,	313.0,	315.4,	0.0);	(444400.0,	3706900.0,	324.3,	329.2,	0.0);
(	444450.0,	3706900.0,	329.0,	329.0,	0.0);	(444500.0,	3706900.0,	306.0,	343.7,	0.0);
(	444550.0,	3706900.0,	275.6,	343.9,	0.0);	(444600.0,	3706900.0,	264.2,	343.9,	0.0);
(	444650.0,	3706900.0,	264.0,	343.9,	0.0);	(444700.0,	3706900.0,	264.6,	343.9,	0.0);
(	444750.0,	3706900.0,	265.1,	343.9,	0.0);	(444800.0,	3706900.0,	252.1,	343.9,	0.0);
(	444850.0,	3706900.0,	238.4,	343.9,	0.0);	(444900.0,	3706900.0,	221.4,	343.9,	0.0);
(	441200.0,	3706950.0,	105.4,	166.1,	0.0);	(441250.0,	3706950.0,	107.1,	166.1,	0.0);
(	441300.0,	3706950.0,	109.8,	199.8,	0.0);	(441350.0,	3706950.0,	115.2,	166.1,	0.0);
(	441400.0,	3706950.0,	127.8,	166.1,	0.0);	(441450.0,	3706950.0,	117.3,	314.9,	0.0);
(	441500.0,	3706950.0,	119.1,	315.4,	0.0);	(441550.0,	3706950.0,	137.3,	166.1,	0.0);
(	441600.0,	3706950.0,	144.1,	166.1,	0.0);	(441650.0,	3706950.0,	134.5,	315.4,	0.0);
(	441700.0,	3706950.0,	124.3,	315.4,	0.0);	(441750.0,	3706950.0,	113.5,	338.4,	0.0);
(	441800.0,	3706950.0,	117.6,	338.4,	0.0);	(441850.0,	3706950.0,	136.4,	315.4,	0.0);
(	441900.0,	3706950.0,	135.6,	315.4,	0.0);	(441950.0,	3706950.0,	116.0,	343.9,	0.0);
(	442000.0,	3706950.0,	114.6,	343.9,	0.0);	(442050.0,	3706950.0,	115.9,	343.9,	0.0);
(	442100.0,	3706950.0,	116.0,	343.9,	0.0);	(442150.0,	3706950.0,	116.1,	343.9,	0.0);
(	442200.0,	3706950.0,	119.4,	343.9,	0.0);	(442250.0,	3706950.0,	124.0,	343.9,	0.0);
(	442300.0,	3706950.0,	124.8,	343.9,	0.0);	(442350.0,	3706950.0,	126.0,	343.9,	0.0);
(	442400.0,	3706950.0,	127.4,	343.9,	0.0);	(442450.0,	3706950.0,	128.9,	343.9,	0.0);
(	442500.0,	3706950.0,	130.1,	343.9,	0.0);	(442550.0,	3706950.0,	133.1,	343.9,	0.0);
(	442600.0,	3706950.0,	140.0,	343.9,	0.0);	(442650.0,	3706950.0,	141.3,	343.9,	0.0);
(	442700.0,	3706950.0,	145.7,	343.9,	0.0);	(442750.0,	3706950.0,	155.2,	343.9,	0.0);
(	442800.0,	3706950.0,	171.9,	343.9,	0.0);	(442850.0,	3706950.0,	182.1,	343.9,	0.0);
(	442900.0,	3706950.0,	199.3,	343.9,	0.0);	(442950.0,	3706950.0,	208.0,	343.9,	0.0);
(	443000.0,	3706950.0,	213.5,	343.9,	0.0);	(443050.0,	3706950.0,	231.0,	343.9,	0.0);
(	443100.0,	3706950.0,	265.2,	315.4,	0.0);	(443150.0,	3706950.0,	286.8,	314.9,	0.0);
(	443200.0,	3706950.0,	277.8,	315.4,	0.0);	(443250.0,	3706950.0,	284.5,	315.4,	0.0);
(	443300.0,	3706950.0,	296.2,	315.4,	0.0);	(443350.0,	3706950.0,	297.1,	315.4,	0.0);
(	443400.0,	3706950.0,	298.4,	315.4,	0.0);	(443450.0,	3706950.0,	301.6,	315.4,	0.0);
(	443500.0,	3706950.0,	299.4,	315.4,	0.0);	(443550.0,	3706950.0,	296.4,	315.4,	0.0);
(	444400.0,	3706950.0,	324.2,	327.5,	0.0);	(444450.0,	3706950.0,	321.6,	329.2,	0.0);
(	444500.0,	3706950.0,	298.9,	343.9,	0.0);	(444550.0,	3706950.0,	271.9,	343.9,	0.0);
(	444600.0,	3706950.0,	260.3,	343.9,	0.0);	(444650.0,	3706950.0,	262.7,	343.9,	0.0);
(	444700.0,	3706950.0,	264.8,	343.9,	0.0);	(444750.0,	3706950.0,	260.0,	343.9,	0.0);
(	444800.0,	3706950.0,	251.5,	343.9,	0.0);	(444850.0,	3706950.0,	243.7,	343.9,	0.0);
(	444900.0,	3706950.0,	232.8,	343.9,	0.0);	(441200.0,	3707000.0,	107.8,	166.1,	0.0);
(	441250.0,	3707000.0,	111.5,	166.1,	0.0);	(441300.0,	3707000.0,	122.3,	147.7,	0.0);
(	441350.0,	3707000.0,	131.8,	147.7,	0.0);	(441400.0,	3707000.0,	123.3,	166.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441450.0,	3707000.0,	106.9,	315.4,	0.0);	(441500.0,	3707000.0,	116.8,	315.4,	0.0);
(441550.0,	3707000.0,	128.2,	298.8,	0.0);	(441600.0,	3707000.0,	126.1,	315.4,	0.0);
(441650.0,	3707000.0,	114.9,	315.4,	0.0);	(441700.0,	3707000.0,	102.5,	343.9,	0.0);
(441750.0,	3707000.0,	112.0,	338.4,	0.0);	(441800.0,	3707000.0,	125.4,	315.4,	0.0);
(441850.0,	3707000.0,	136.7,	315.4,	0.0);	(441900.0,	3707000.0,	120.0,	343.9,	0.0);
(441950.0,	3707000.0,	112.0,	343.9,	0.0);	(442000.0,	3707000.0,	113.5,	343.9,	0.0);
(442050.0,	3707000.0,	112.6,	343.9,	0.0);	(442100.0,	3707000.0,	115.9,	343.9,	0.0);
(442150.0,	3707000.0,	115.9,	343.9,	0.0);	(442200.0,	3707000.0,	116.1,	343.9,	0.0);
(442250.0,	3707000.0,	116.8,	343.9,	0.0);	(442300.0,	3707000.0,	121.2,	343.9,	0.0);
(442350.0,	3707000.0,	125.1,	343.9,	0.0);	(442400.0,	3707000.0,	125.9,	343.9,	0.0);
(442450.0,	3707000.0,	129.8,	343.9,	0.0);	(442500.0,	3707000.0,	129.0,	343.9,	0.0);
(442550.0,	3707000.0,	131.6,	343.9,	0.0);	(442600.0,	3707000.0,	133.9,	343.9,	0.0);
(442650.0,	3707000.0,	136.1,	343.9,	0.0);	(442700.0,	3707000.0,	150.3,	343.9,	0.0);
(442750.0,	3707000.0,	163.7,	343.9,	0.0);	(442800.0,	3707000.0,	172.4,	343.9,	0.0);
(442850.0,	3707000.0,	181.3,	343.9,	0.0);	(442900.0,	3707000.0,	191.4,	343.9,	0.0);
(442950.0,	3707000.0,	192.6,	343.9,	0.0);	(443000.0,	3707000.0,	197.0,	343.9,	0.0);
(443050.0,	3707000.0,	216.5,	343.9,	0.0);	(443100.0,	3707000.0,	246.2,	338.4,	0.0);
(443150.0,	3707000.0,	283.3,	315.4,	0.0);	(443200.0,	3707000.0,	291.2,	299.9,	0.0);
(443250.0,	3707000.0,	292.7,	315.4,	0.0);	(443300.0,	3707000.0,	297.7,	315.1,	0.0);
(443350.0,	3707000.0,	289.3,	315.4,	0.0);	(443400.0,	3707000.0,	289.5,	315.4,	0.0);
(443450.0,	3707000.0,	293.3,	315.4,	0.0);	(443500.0,	3707000.0,	290.7,	315.4,	0.0);
(443550.0,	3707000.0,	286.4,	343.9,	0.0);	(443600.0,	3707000.0,	292.4,	343.7,	0.0);
(443650.0,	3707000.0,	292.9,	343.9,	0.0);	(444350.0,	3707000.0,	322.6,	343.7,	0.0);
(444400.0,	3707000.0,	316.3,	343.7,	0.0);	(444450.0,	3707000.0,	303.5,	343.9,	0.0);
(444500.0,	3707000.0,	280.8,	343.9,	0.0);	(444550.0,	3707000.0,	266.0,	343.9,	0.0);
(444600.0,	3707000.0,	257.6,	343.9,	0.0);	(444650.0,	3707000.0,	255.8,	343.9,	0.0);
(444700.0,	3707000.0,	257.7,	343.9,	0.0);	(444750.0,	3707000.0,	250.1,	343.9,	0.0);
(444800.0,	3707000.0,	242.9,	343.9,	0.0);	(444850.0,	3707000.0,	226.9,	343.9,	0.0);
(444900.0,	3707000.0,	215.1,	343.9,	0.0);	(441200.0,	3707050.0,	123.9,	147.7,	0.0);
(441250.0,	3707050.0,	129.2,	147.7,	0.0);	(441300.0,	3707050.0,	143.2,	147.6,	0.0);
(441350.0,	3707050.0,	138.4,	147.7,	0.0);	(441400.0,	3707050.0,	123.4,	166.1,	0.0);
(441450.0,	3707050.0,	101.0,	315.4,	0.0);	(441500.0,	3707050.0,	107.4,	315.4,	0.0);
(441550.0,	3707050.0,	104.1,	315.4,	0.0);	(441600.0,	3707050.0,	96.9,	338.4,	0.0);
(441650.0,	3707050.0,	93.7,	343.9,	0.0);	(441700.0,	3707050.0,	109.3,	338.4,	0.0);
(441750.0,	3707050.0,	119.5,	315.4,	0.0);	(441800.0,	3707050.0,	131.9,	315.4,	0.0);
(441850.0,	3707050.0,	126.3,	337.6,	0.0);	(441900.0,	3707050.0,	110.7,	343.9,	0.0);
(441950.0,	3707050.0,	110.8,	343.9,	0.0);	(442000.0,	3707050.0,	111.2,	343.9,	0.0);
(442050.0,	3707050.0,	112.5,	343.9,	0.0);	(442100.0,	3707050.0,	115.4,	343.9,	0.0);
(442150.0,	3707050.0,	116.1,	343.9,	0.0);	(442200.0,	3707050.0,	115.4,	343.9,	0.0);
(442250.0,	3707050.0,	116.0,	343.9,	0.0);	(442300.0,	3707050.0,	116.4,	343.9,	0.0);
(442350.0,	3707050.0,	125.1,	343.9,	0.0);	(442400.0,	3707050.0,	125.9,	343.9,	0.0);
(442450.0,	3707050.0,	128.6,	343.9,	0.0);	(442500.0,	3707050.0,	128.8,	343.9,	0.0);
(442550.0,	3707050.0,	134.1,	343.9,	0.0);	(442600.0,	3707050.0,	134.6,	343.9,	0.0);
(442650.0,	3707050.0,	138.5,	343.9,	0.0);	(442700.0,	3707050.0,	147.5,	343.9,	0.0);
(442750.0,	3707050.0,	161.3,	343.9,	0.0);	(442800.0,	3707050.0,	171.8,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442850.0,	3707050.0,	177.5,	343.9,	0.0);	(442900.0,	3707050.0,	186.2,	343.9,	0.0);
(442950.0,	3707050.0,	190.3,	343.9,	0.0);	(443000.0,	3707050.0,	194.4,	343.9,	0.0);
(443050.0,	3707050.0,	212.7,	343.9,	0.0);	(443100.0,	3707050.0,	233.5,	343.9,	0.0);
(443150.0,	3707050.0,	258.5,	315.4,	0.0);	(443200.0,	3707050.0,	288.2,	299.9,	0.0);
(443250.0,	3707050.0,	298.2,	298.8,	0.0);	(443300.0,	3707050.0,	289.5,	315.4,	0.0);
(443350.0,	3707050.0,	283.9,	315.4,	0.0);	(443400.0,	3707050.0,	277.8,	338.4,	0.0);
(443450.0,	3707050.0,	286.0,	315.4,	0.0);	(443500.0,	3707050.0,	287.4,	338.4,	0.0);
(443550.0,	3707050.0,	277.1,	343.9,	0.0);	(443600.0,	3707050.0,	281.7,	343.9,	0.0);
(443650.0,	3707050.0,	283.9,	343.9,	0.0);	(443700.0,	3707050.0,	292.7,	343.9,	0.0);
(443750.0,	3707050.0,	305.2,	343.9,	0.0);	(443800.0,	3707050.0,	315.6,	327.8,	0.0);
(444350.0,	3707050.0,	327.7,	343.7,	0.0);	(444400.0,	3707050.0,	320.3,	343.7,	0.0);
(444450.0,	3707050.0,	306.4,	343.9,	0.0);	(444500.0,	3707050.0,	277.9,	343.9,	0.0);
(444550.0,	3707050.0,	263.7,	343.9,	0.0);	(444600.0,	3707050.0,	255.7,	343.9,	0.0);
(444650.0,	3707050.0,	255.1,	343.9,	0.0);	(444700.0,	3707050.0,	247.8,	343.9,	0.0);
(444750.0,	3707050.0,	240.0,	343.9,	0.0);	(444800.0,	3707050.0,	226.6,	343.9,	0.0);
(444850.0,	3707050.0,	213.0,	343.9,	0.0);	(444900.0,	3707050.0,	213.1,	343.9,	0.0);
(441200.0,	3707100.0,	132.5,	147.7,	0.0);	(441250.0,	3707100.0,	146.2,	146.2,	0.0);
(441300.0,	3707100.0,	145.9,	147.7,	0.0);	(441350.0,	3707100.0,	128.4,	147.7,	0.0);
(441400.0,	3707100.0,	115.2,	295.9,	0.0);	(441450.0,	3707100.0,	96.3,	315.4,	0.0);
(441500.0,	3707100.0,	89.3,	338.4,	0.0);	(441550.0,	3707100.0,	80.1,	343.9,	0.0);
(441600.0,	3707100.0,	93.5,	343.9,	0.0);	(441650.0,	3707100.0,	108.3,	315.4,	0.0);
(441700.0,	3707100.0,	117.0,	315.4,	0.0);	(441750.0,	3707100.0,	132.7,	315.4,	0.0);
(441800.0,	3707100.0,	134.9,	315.4,	0.0);	(441850.0,	3707100.0,	111.3,	343.9,	0.0);
(441900.0,	3707100.0,	109.8,	343.9,	0.0);	(441950.0,	3707100.0,	110.2,	343.9,	0.0);
(442000.0,	3707100.0,	111.4,	343.9,	0.0);	(442050.0,	3707100.0,	111.5,	343.9,	0.0);
(442100.0,	3707100.0,	111.5,	343.9,	0.0);	(442150.0,	3707100.0,	112.1,	343.9,	0.0);
(442200.0,	3707100.0,	114.7,	343.9,	0.0);	(442250.0,	3707100.0,	115.7,	343.9,	0.0);
(442300.0,	3707100.0,	117.3,	343.9,	0.0);	(442350.0,	3707100.0,	126.0,	343.9,	0.0);
(442400.0,	3707100.0,	125.6,	343.9,	0.0);	(442450.0,	3707100.0,	124.6,	343.9,	0.0);
(442500.0,	3707100.0,	127.9,	343.9,	0.0);	(442550.0,	3707100.0,	134.7,	343.9,	0.0);
(442600.0,	3707100.0,	135.4,	343.9,	0.0);	(442650.0,	3707100.0,	139.4,	343.9,	0.0);
(442700.0,	3707100.0,	151.5,	343.9,	0.0);	(442750.0,	3707100.0,	165.0,	343.9,	0.0);
(442800.0,	3707100.0,	168.6,	343.9,	0.0);	(442850.0,	3707100.0,	172.5,	343.9,	0.0);
(442900.0,	3707100.0,	180.7,	343.9,	0.0);	(442950.0,	3707100.0,	187.8,	343.9,	0.0);
(443000.0,	3707100.0,	194.8,	343.9,	0.0);	(443050.0,	3707100.0,	212.9,	343.9,	0.0);
(443100.0,	3707100.0,	230.3,	343.9,	0.0);	(443150.0,	3707100.0,	249.7,	343.7,	0.0);
(443200.0,	3707100.0,	274.3,	315.4,	0.0);	(443250.0,	3707100.0,	280.5,	315.4,	0.0);
(443300.0,	3707100.0,	278.5,	315.4,	0.0);	(443350.0,	3707100.0,	279.7,	315.4,	0.0);
(443400.0,	3707100.0,	272.9,	343.9,	0.0);	(443450.0,	3707100.0,	274.8,	343.9,	0.0);
(443500.0,	3707100.0,	274.3,	343.9,	0.0);	(443550.0,	3707100.0,	266.0,	343.9,	0.0);
(443600.0,	3707100.0,	269.6,	343.9,	0.0);	(443650.0,	3707100.0,	275.3,	343.9,	0.0);
(443700.0,	3707100.0,	281.9,	343.9,	0.0);	(443750.0,	3707100.0,	294.2,	343.9,	0.0);
(443800.0,	3707100.0,	309.5,	343.9,	0.0);	(443850.0,	3707100.0,	322.8,	324.0,	0.0);
(443900.0,	3707100.0,	326.8,	327.3,	0.0);	(444350.0,	3707100.0,	338.1,	338.1,	0.0);
(444400.0,	3707100.0,	336.6,	336.6,	0.0);	(444450.0,	3707100.0,	313.9,	343.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3707100.0,	287.4,	343.9,	0.0);	(	444550.0,	3707100.0,	272.3,	343.9,	0.0);
(	444600.0,	3707100.0,	256.2,	343.9,	0.0);	(	444650.0,	3707100.0,	247.8,	343.9,	0.0);
(	444700.0,	3707100.0,	243.0,	343.9,	0.0);	(	444750.0,	3707100.0,	232.7,	343.9,	0.0);
(	444800.0,	3707100.0,	219.0,	343.9,	0.0);	(	444850.0,	3707100.0,	211.1,	343.9,	0.0);
(	444900.0,	3707100.0,	206.7,	343.9,	0.0);	(	441200.0,	3707150.0,	119.1,	147.7,	0.0);
(	441250.0,	3707150.0,	125.1,	147.7,	0.0);	(	441300.0,	3707150.0,	125.7,	147.7,	0.0);
(	441350.0,	3707150.0,	114.3,	166.0,	0.0);	(	441400.0,	3707150.0,	104.6,	315.4,	0.0);
(	441450.0,	3707150.0,	80.5,	338.4,	0.0);	(	441500.0,	3707150.0,	78.0,	343.9,	0.0);
(	441550.0,	3707150.0,	95.6,	338.4,	0.0);	(	441600.0,	3707150.0,	104.7,	315.4,	0.0);
(	441650.0,	3707150.0,	113.4,	315.4,	0.0);	(	441700.0,	3707150.0,	127.3,	315.4,	0.0);
(	441750.0,	3707150.0,	142.2,	315.4,	0.0);	(	441800.0,	3707150.0,	132.6,	315.4,	0.0);
(	441850.0,	3707150.0,	108.9,	343.9,	0.0);	(	441900.0,	3707150.0,	109.4,	343.9,	0.0);
(	441950.0,	3707150.0,	110.4,	343.9,	0.0);	(	442000.0,	3707150.0,	111.4,	343.9,	0.0);
(	442050.0,	3707150.0,	111.1,	343.9,	0.0);	(	442100.0,	3707150.0,	111.3,	343.9,	0.0);
(	442150.0,	3707150.0,	112.4,	343.9,	0.0);	(	442200.0,	3707150.0,	116.8,	343.9,	0.0);
(	442250.0,	3707150.0,	116.3,	343.9,	0.0);	(	442300.0,	3707150.0,	130.9,	343.9,	0.0);
(	442350.0,	3707150.0,	140.3,	343.9,	0.0);	(	442400.0,	3707150.0,	129.8,	343.9,	0.0);
(	442450.0,	3707150.0,	127.8,	343.9,	0.0);	(	442500.0,	3707150.0,	130.5,	343.9,	0.0);
(	442550.0,	3707150.0,	135.9,	343.9,	0.0);	(	442600.0,	3707150.0,	136.6,	343.9,	0.0);
(	442650.0,	3707150.0,	147.4,	343.9,	0.0);	(	442700.0,	3707150.0,	154.6,	343.9,	0.0);
(	442750.0,	3707150.0,	163.4,	343.9,	0.0);	(	442800.0,	3707150.0,	165.9,	343.9,	0.0);
(	442850.0,	3707150.0,	172.9,	343.9,	0.0);	(	442900.0,	3707150.0,	183.6,	343.9,	0.0);
(	442950.0,	3707150.0,	191.5,	343.9,	0.0);	(	443000.0,	3707150.0,	197.2,	343.9,	0.0);
(	443050.0,	3707150.0,	211.7,	343.9,	0.0);	(	443100.0,	3707150.0,	231.4,	343.9,	0.0);
(	443150.0,	3707150.0,	249.1,	343.9,	0.0);	(	443200.0,	3707150.0,	272.4,	315.4,	0.0);
(	443250.0,	3707150.0,	270.3,	315.4,	0.0);	(	443300.0,	3707150.0,	270.1,	338.4,	0.0);
(	443350.0,	3707150.0,	276.9,	315.4,	0.0);	(	443400.0,	3707150.0,	272.1,	343.9,	0.0);
(	443450.0,	3707150.0,	260.5,	343.9,	0.0);	(	443500.0,	3707150.0,	259.2,	343.9,	0.0);
(	443550.0,	3707150.0,	269.1,	343.9,	0.0);	(	443600.0,	3707150.0,	280.0,	343.9,	0.0);
(	443650.0,	3707150.0,	287.0,	343.9,	0.0);	(	443700.0,	3707150.0,	292.6,	343.9,	0.0);
(	443750.0,	3707150.0,	305.0,	343.9,	0.0);	(	443800.0,	3707150.0,	307.6,	343.9,	0.0);
(	443850.0,	3707150.0,	318.7,	343.9,	0.0);	(	443900.0,	3707150.0,	328.6,	338.4,	0.0);
(	443950.0,	3707150.0,	332.2,	337.9,	0.0);	(	444000.0,	3707150.0,	332.3,	343.9,	0.0);
(	444300.0,	3707150.0,	342.3,	343.4,	0.0);	(	444350.0,	3707150.0,	330.4,	343.7,	0.0);
(	444400.0,	3707150.0,	328.0,	343.7,	0.0);	(	444450.0,	3707150.0,	306.2,	343.9,	0.0);
(	444500.0,	3707150.0,	287.6,	343.9,	0.0);	(	444550.0,	3707150.0,	267.3,	343.9,	0.0);
(	444600.0,	3707150.0,	246.5,	343.9,	0.0);	(	444650.0,	3707150.0,	228.3,	343.9,	0.0);
(	444700.0,	3707150.0,	221.7,	343.9,	0.0);	(	444750.0,	3707150.0,	221.9,	343.9,	0.0);
(	444800.0,	3707150.0,	207.4,	343.9,	0.0);	(	444850.0,	3707150.0,	204.5,	343.9,	0.0);
(	444900.0,	3707150.0,	195.6,	343.9,	0.0);	(	441200.0,	3707200.0,	106.9,	147.7,	0.0);
(	441250.0,	3707200.0,	108.6,	147.7,	0.0);	(	441300.0,	3707200.0,	107.5,	166.0,	0.0);
(	441350.0,	3707200.0,	104.2,	315.3,	0.0);	(	441400.0,	3707200.0,	90.2,	315.4,	0.0);
(	441450.0,	3707200.0,	72.7,	343.9,	0.0);	(	441500.0,	3707200.0,	86.1,	338.4,	0.0);
(	441550.0,	3707200.0,	106.9,	315.4,	0.0);	(	441600.0,	3707200.0,	114.7,	315.4,	0.0);
(	441650.0,	3707200.0,	121.3,	315.4,	0.0);	(	441700.0,	3707200.0,	134.0,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441750.0,	3707200.0,	130.0,	315.4,	0.0);	(	441800.0,	3707200.0,	113.2,	343.9,	0.0);
(	441850.0,	3707200.0,	106.5,	343.9,	0.0);	(	441900.0,	3707200.0,	106.8,	343.9,	0.0);
(	441950.0,	3707200.0,	108.3,	343.9,	0.0);	(	442000.0,	3707200.0,	111.5,	343.9,	0.0);
(	442050.0,	3707200.0,	111.5,	343.9,	0.0);	(	442100.0,	3707200.0,	111.1,	343.9,	0.0);
(	442150.0,	3707200.0,	109.1,	343.9,	0.0);	(	442200.0,	3707200.0,	112.7,	343.9,	0.0);
(	442250.0,	3707200.0,	117.7,	343.9,	0.0);	(	442300.0,	3707200.0,	135.7,	343.9,	0.0);
(	442350.0,	3707200.0,	148.6,	343.9,	0.0);	(	442400.0,	3707200.0,	141.1,	343.9,	0.0);
(	442450.0,	3707200.0,	127.7,	343.9,	0.0);	(	442500.0,	3707200.0,	130.7,	343.9,	0.0);
(	442550.0,	3707200.0,	136.6,	343.9,	0.0);	(	442600.0,	3707200.0,	139.5,	343.9,	0.0);
(	442650.0,	3707200.0,	144.5,	343.9,	0.0);	(	442700.0,	3707200.0,	148.2,	343.9,	0.0);
(	442750.0,	3707200.0,	156.8,	343.9,	0.0);	(	442800.0,	3707200.0,	166.6,	343.9,	0.0);
(	442850.0,	3707200.0,	171.1,	343.9,	0.0);	(	442900.0,	3707200.0,	180.9,	343.9,	0.0);
(	442950.0,	3707200.0,	193.1,	343.9,	0.0);	(	443000.0,	3707200.0,	199.4,	343.9,	0.0);
(	443050.0,	3707200.0,	216.9,	343.9,	0.0);	(	443100.0,	3707200.0,	235.1,	343.9,	0.0);
(	443150.0,	3707200.0,	243.8,	343.9,	0.0);	(	443200.0,	3707200.0,	250.6,	343.9,	0.0);
(	443250.0,	3707200.0,	248.6,	343.9,	0.0);	(	443300.0,	3707200.0,	258.3,	343.9,	0.0);
(	443350.0,	3707200.0,	264.6,	343.9,	0.0);	(	443400.0,	3707200.0,	263.7,	343.9,	0.0);
(	443450.0,	3707200.0,	252.6,	343.9,	0.0);	(	443500.0,	3707200.0,	274.4,	343.9,	0.0);
(	443550.0,	3707200.0,	286.5,	343.9,	0.0);	(	443600.0,	3707200.0,	292.4,	343.9,	0.0);
(	443650.0,	3707200.0,	296.4,	343.9,	0.0);	(	443700.0,	3707200.0,	299.5,	343.9,	0.0);
(	443750.0,	3707200.0,	305.4,	343.9,	0.0);	(	443800.0,	3707200.0,	313.4,	343.9,	0.0);
(	443850.0,	3707200.0,	320.1,	343.0,	0.0);	(	443900.0,	3707200.0,	329.3,	338.4,	0.0);
(	443950.0,	3707200.0,	336.0,	338.4,	0.0);	(	444000.0,	3707200.0,	337.8,	337.8,	0.0);
(	444050.0,	3707200.0,	339.0,	343.7,	0.0);	(	444100.0,	3707200.0,	341.4,	343.8,	0.0);
(	444150.0,	3707200.0,	340.0,	343.7,	0.0);	(	444200.0,	3707200.0,	333.5,	343.9,	0.0);
(	444250.0,	3707200.0,	334.9,	343.7,	0.0);	(	444300.0,	3707200.0,	333.6,	343.7,	0.0);
(	444350.0,	3707200.0,	315.7,	343.9,	0.0);	(	444400.0,	3707200.0,	307.2,	343.9,	0.0);
(	444450.0,	3707200.0,	300.3,	343.9,	0.0);	(	444500.0,	3707200.0,	275.1,	343.9,	0.0);
(	444550.0,	3707200.0,	241.2,	343.9,	0.0);	(	444600.0,	3707200.0,	219.2,	343.9,	0.0);
(	444650.0,	3707200.0,	212.2,	343.9,	0.0);	(	444700.0,	3707200.0,	207.9,	343.9,	0.0);
(	444750.0,	3707200.0,	203.9,	343.9,	0.0);	(	444800.0,	3707200.0,	195.9,	343.9,	0.0);
(	444850.0,	3707200.0,	187.5,	343.9,	0.0);	(	444900.0,	3707200.0,	186.1,	343.9,	0.0);
(	440700.0,	3703800.0,	87.0,	269.7,	0.0);	(	440750.0,	3703800.0,	84.3,	269.7,	0.0);
(	440800.0,	3703800.0,	78.3,	269.7,	0.0);	(	440850.0,	3703800.0,	73.0,	269.7,	0.0);
(	440900.0,	3703800.0,	72.4,	269.7,	0.0);	(	440950.0,	3703800.0,	72.6,	269.7,	0.0);
(	441000.0,	3703800.0,	73.5,	269.7,	0.0);	(	441050.0,	3703800.0,	84.3,	269.7,	0.0);
(	441100.0,	3703800.0,	88.6,	269.7,	0.0);	(	441150.0,	3703800.0,	89.2,	269.7,	0.0);
(	441200.0,	3703800.0,	84.4,	269.7,	0.0);	(	441250.0,	3703800.0,	82.3,	269.7,	0.0);
(	441300.0,	3703800.0,	76.3,	269.7,	0.0);	(	441350.0,	3703800.0,	68.8,	269.7,	0.0);
(	441400.0,	3703800.0,	64.2,	269.7,	0.0);	(	441450.0,	3703800.0,	63.7,	269.7,	0.0);
(	441500.0,	3703800.0,	65.2,	269.7,	0.0);	(	441550.0,	3703800.0,	61.6,	269.7,	0.0);
(	441600.0,	3703800.0,	63.1,	269.7,	0.0);	(	441650.0,	3703800.0,	63.5,	269.7,	0.0);
(	441700.0,	3703800.0,	66.9,	269.7,	0.0);	(	441750.0,	3703800.0,	67.3,	269.7,	0.0);
(	441800.0,	3703800.0,	69.9,	269.7,	0.0);	(	441850.0,	3703800.0,	71.2,	269.7,	0.0);
(	441900.0,	3703800.0,	75.1,	231.6,	0.0);	(	441950.0,	3703800.0,	76.2,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(442000.0,	3703800.0,	87.7,	231.6,	0.0);	(442050.0,	3703800.0,	87.6,	231.6,	0.0);
(442100.0,	3703800.0,	88.2,	231.6,	0.0);	(442150.0,	3703800.0,	90.1,	231.6,	0.0);
(442200.0,	3703800.0,	86.6,	231.8,	0.0);	(442250.0,	3703800.0,	85.7,	231.8,	0.0);
(442300.0,	3703800.0,	86.6,	231.8,	0.0);	(442350.0,	3703800.0,	91.5,	231.8,	0.0);
(442400.0,	3703800.0,	99.0,	231.8,	0.0);	(442450.0,	3703800.0,	100.3,	231.8,	0.0);
(442500.0,	3703800.0,	105.9,	231.8,	0.0);	(442550.0,	3703800.0,	116.5,	231.8,	0.0);
(442600.0,	3703800.0,	130.8,	231.6,	0.0);	(442650.0,	3703800.0,	129.6,	231.6,	0.0);
(442700.0,	3703800.0,	144.1,	201.0,	0.0);	(442750.0,	3703800.0,	152.6,	201.0,	0.0);
(442800.0,	3703800.0,	141.1,	223.9,	0.0);	(442850.0,	3703800.0,	125.9,	231.8,	0.0);
(442900.0,	3703800.0,	130.0,	231.8,	0.0);	(442950.0,	3703800.0,	127.8,	231.8,	0.0);
(443000.0,	3703800.0,	134.1,	231.8,	0.0);	(443050.0,	3703800.0,	137.9,	231.8,	0.0);
(443100.0,	3703800.0,	141.8,	231.8,	0.0);	(443150.0,	3703800.0,	155.5,	226.0,	0.0);
(443200.0,	3703800.0,	161.9,	223.7,	0.0);	(443250.0,	3703800.0,	158.8,	225.8,	0.0);
(443300.0,	3703800.0,	158.5,	226.2,	0.0);	(443350.0,	3703800.0,	157.1,	226.6,	0.0);
(443400.0,	3703800.0,	135.8,	231.8,	0.0);	(443450.0,	3703800.0,	123.0,	231.8,	0.0);
(443500.0,	3703800.0,	125.9,	231.8,	0.0);	(443550.0,	3703800.0,	133.1,	231.8,	0.0);
(443600.0,	3703800.0,	132.2,	231.8,	0.0);	(443650.0,	3703800.0,	136.9,	231.8,	0.0);
(443700.0,	3703800.0,	144.3,	231.8,	0.0);	(443750.0,	3703800.0,	135.2,	231.8,	0.0);
(443800.0,	3703800.0,	135.2,	231.8,	0.0);	(443850.0,	3703800.0,	129.8,	231.8,	0.0);
(443900.0,	3703800.0,	130.6,	231.8,	0.0);	(443950.0,	3703800.0,	128.7,	231.8,	0.0);
(444000.0,	3703800.0,	127.1,	231.8,	0.0);	(444050.0,	3703800.0,	124.9,	277.9,	0.0);
(444100.0,	3703800.0,	125.3,	277.9,	0.0);	(444150.0,	3703800.0,	126.0,	277.9,	0.0);
(444200.0,	3703800.0,	124.0,	301.5,	0.0);	(444250.0,	3703800.0,	105.3,	328.2,	0.0);
(444300.0,	3703800.0,	108.2,	328.2,	0.0);	(444350.0,	3703800.0,	120.2,	301.7,	0.0);
(444400.0,	3703800.0,	121.9,	301.7,	0.0);	(444450.0,	3703800.0,	124.8,	301.7,	0.0);
(444500.0,	3703800.0,	127.3,	301.7,	0.0);	(444550.0,	3703800.0,	122.6,	301.7,	0.0);
(444600.0,	3703800.0,	115.0,	328.2,	0.0);	(444650.0,	3703800.0,	117.7,	317.4,	0.0);
(444700.0,	3703800.0,	118.7,	317.4,	0.0);	(444750.0,	3703800.0,	119.7,	317.2,	0.0);
(444800.0,	3703800.0,	123.7,	307.4,	0.0);	(444850.0,	3703800.0,	127.3,	307.4,	0.0);
(444900.0,	3703800.0,	129.5,	307.4,	0.0);	(444950.0,	3703800.0,	133.6,	307.4,	0.0);
(445000.0,	3703800.0,	140.2,	280.5,	0.0);	(445050.0,	3703800.0,	145.5,	255.8,	0.0);
(445100.0,	3703800.0,	140.1,	280.5,	0.0);	(445150.0,	3703800.0,	140.1,	280.5,	0.0);
(445200.0,	3703800.0,	143.8,	263.6,	0.0);	(445250.0,	3703800.0,	153.0,	263.6,	0.0);
(445300.0,	3703800.0,	153.1,	263.6,	0.0);	(445350.0,	3703800.0,	160.0,	263.6,	0.0);
(445400.0,	3703800.0,	168.1,	263.6,	0.0);	(440700.0,	3703850.0,	94.8,	269.7,	0.0);
(440750.0,	3703850.0,	93.5,	269.7,	0.0);	(440800.0,	3703850.0,	79.4,	269.7,	0.0);
(440850.0,	3703850.0,	74.6,	269.7,	0.0);	(440900.0,	3703850.0,	75.3,	269.7,	0.0);
(440950.0,	3703850.0,	73.5,	269.7,	0.0);	(441000.0,	3703850.0,	74.0,	269.7,	0.0);
(441050.0,	3703850.0,	87.5,	269.7,	0.0);	(441100.0,	3703850.0,	93.0,	269.7,	0.0);
(441150.0,	3703850.0,	94.5,	269.7,	0.0);	(441200.0,	3703850.0,	88.9,	269.7,	0.0);
(441250.0,	3703850.0,	93.3,	269.7,	0.0);	(441300.0,	3703850.0,	93.1,	269.7,	0.0);
(441350.0,	3703850.0,	78.9,	269.7,	0.0);	(441400.0,	3703850.0,	68.0,	269.7,	0.0);
(441450.0,	3703850.0,	65.4,	269.7,	0.0);	(441500.0,	3703850.0,	65.6,	269.7,	0.0);
(441550.0,	3703850.0,	61.8,	269.7,	0.0);	(441600.0,	3703850.0,	63.7,	269.7,	0.0);
(441650.0,	3703850.0,	64.0,	269.7,	0.0);	(441700.0,	3703850.0,	68.0,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441750.0,	3703850.0,	68.0,	269.7,	0.0);	(441800.0,	3703850.0,	71.2,	269.7,	0.0);
(441850.0,	3703850.0,	71.5,	269.7,	0.0);	(441900.0,	3703850.0,	73.7,	268.7,	0.0);
(441950.0,	3703850.0,	75.3,	231.6,	0.0);	(442000.0,	3703850.0,	79.7,	231.6,	0.0);
(442050.0,	3703850.0,	84.1,	231.6,	0.0);	(442100.0,	3703850.0,	86.5,	231.6,	0.0);
(442150.0,	3703850.0,	88.5,	231.8,	0.0);	(442200.0,	3703850.0,	85.0,	231.8,	0.0);
(442250.0,	3703850.0,	85.4,	231.8,	0.0);	(442300.0,	3703850.0,	88.6,	231.8,	0.0);
(442350.0,	3703850.0,	92.1,	231.8,	0.0);	(442400.0,	3703850.0,	101.1,	231.8,	0.0);
(442450.0,	3703850.0,	101.1,	231.8,	0.0);	(442500.0,	3703850.0,	105.2,	231.8,	0.0);
(442550.0,	3703850.0,	107.1,	231.8,	0.0);	(442600.0,	3703850.0,	117.2,	231.8,	0.0);
(442650.0,	3703850.0,	119.7,	231.8,	0.0);	(442700.0,	3703850.0,	134.6,	224.9,	0.0);
(442750.0,	3703850.0,	136.4,	231.8,	0.0);	(442800.0,	3703850.0,	129.7,	231.8,	0.0);
(442850.0,	3703850.0,	120.2,	231.8,	0.0);	(442900.0,	3703850.0,	123.8,	231.8,	0.0);
(442950.0,	3703850.0,	128.9,	231.8,	0.0);	(443000.0,	3703850.0,	134.8,	231.8,	0.0);
(443050.0,	3703850.0,	145.9,	231.8,	0.0);	(443100.0,	3703850.0,	157.6,	226.0,	0.0);
(443150.0,	3703850.0,	158.2,	226.4,	0.0);	(443200.0,	3703850.0,	170.3,	183.6,	0.0);
(443250.0,	3703850.0,	161.1,	226.4,	0.0);	(443300.0,	3703850.0,	161.5,	226.6,	0.0);
(443350.0,	3703850.0,	160.2,	231.4,	0.0);	(443400.0,	3703850.0,	139.2,	231.8,	0.0);
(443450.0,	3703850.0,	135.0,	231.8,	0.0);	(443500.0,	3703850.0,	136.9,	231.8,	0.0);
(443550.0,	3703850.0,	139.4,	231.8,	0.0);	(443600.0,	3703850.0,	138.9,	231.8,	0.0);
(443650.0,	3703850.0,	144.1,	231.8,	0.0);	(443700.0,	3703850.0,	144.1,	231.8,	0.0);
(443750.0,	3703850.0,	137.7,	231.8,	0.0);	(443800.0,	3703850.0,	134.2,	231.8,	0.0);
(443850.0,	3703850.0,	132.7,	231.8,	0.0);	(443900.0,	3703850.0,	131.4,	231.8,	0.0);
(443950.0,	3703850.0,	129.3,	231.8,	0.0);	(444000.0,	3703850.0,	130.1,	270.3,	0.0);
(444050.0,	3703850.0,	127.2,	277.9,	0.0);	(444100.0,	3703850.0,	126.2,	299.7,	0.0);
(444150.0,	3703850.0,	126.6,	301.5,	0.0);	(444200.0,	3703850.0,	127.1,	301.7,	0.0);
(444250.0,	3703850.0,	112.5,	328.2,	0.0);	(444300.0,	3703850.0,	106.6,	328.2,	0.0);
(444350.0,	3703850.0,	126.2,	301.7,	0.0);	(444400.0,	3703850.0,	127.3,	301.7,	0.0);
(444450.0,	3703850.0,	128.3,	301.7,	0.0);	(444500.0,	3703850.0,	129.6,	301.7,	0.0);
(444550.0,	3703850.0,	128.0,	301.7,	0.0);	(444600.0,	3703850.0,	127.4,	307.4,	0.0);
(444650.0,	3703850.0,	131.2,	301.7,	0.0);	(444700.0,	3703850.0,	130.4,	307.4,	0.0);
(444750.0,	3703850.0,	125.7,	307.4,	0.0);	(444800.0,	3703850.0,	124.0,	317.2,	0.0);
(444850.0,	3703850.0,	124.8,	307.4,	0.0);	(444900.0,	3703850.0,	125.4,	307.4,	0.0);
(444950.0,	3703850.0,	129.5,	307.4,	0.0);	(445000.0,	3703850.0,	132.6,	307.4,	0.0);
(445050.0,	3703850.0,	135.7,	307.4,	0.0);	(445100.0,	3703850.0,	137.8,	307.4,	0.0);
(445150.0,	3703850.0,	139.3,	307.4,	0.0);	(445200.0,	3703850.0,	142.3,	307.4,	0.0);
(445250.0,	3703850.0,	145.3,	280.1,	0.0);	(445300.0,	3703850.0,	147.7,	263.6,	0.0);
(445350.0,	3703850.0,	153.6,	263.6,	0.0);	(445400.0,	3703850.0,	165.3,	263.6,	0.0);
(440700.0,	3703900.0,	93.9,	269.7,	0.0);	(440750.0,	3703900.0,	93.8,	269.7,	0.0);
(440800.0,	3703900.0,	82.3,	269.7,	0.0);	(440850.0,	3703900.0,	78.1,	269.7,	0.0);
(440900.0,	3703900.0,	76.6,	269.7,	0.0);	(440950.0,	3703900.0,	74.4,	269.7,	0.0);
(441000.0,	3703900.0,	74.9,	269.7,	0.0);	(441050.0,	3703900.0,	80.5,	269.7,	0.0);
(441100.0,	3703900.0,	96.1,	269.7,	0.0);	(441150.0,	3703900.0,	96.0,	269.7,	0.0);
(441200.0,	3703900.0,	95.3,	269.7,	0.0);	(441250.0,	3703900.0,	93.5,	269.7,	0.0);
(441300.0,	3703900.0,	94.6,	269.7,	0.0);	(441350.0,	3703900.0,	79.2,	269.7,	0.0);
(441400.0,	3703900.0,	71.4,	269.7,	0.0);	(441450.0,	3703900.0,	70.4,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441500.0,	3703900.0,	66.2,	269.7,	0.0);	(	441550.0,	3703900.0,	64.2,	269.7,	0.0);
(	441600.0,	3703900.0,	63.8,	269.7,	0.0);	(	441650.0,	3703900.0,	64.9,	269.7,	0.0);
(	441700.0,	3703900.0,	68.0,	269.7,	0.0);	(	441750.0,	3703900.0,	67.8,	269.7,	0.0);
(	441800.0,	3703900.0,	68.8,	269.7,	0.0);	(	441850.0,	3703900.0,	69.8,	269.7,	0.0);
(	441900.0,	3703900.0,	71.9,	269.7,	0.0);	(	441950.0,	3703900.0,	77.2,	231.6,	0.0);
(	442000.0,	3703900.0,	80.4,	231.6,	0.0);	(	442050.0,	3703900.0,	84.6,	231.6,	0.0);
(	442100.0,	3703900.0,	84.8,	231.8,	0.0);	(	442150.0,	3703900.0,	84.0,	231.8,	0.0);
(	442200.0,	3703900.0,	83.2,	231.8,	0.0);	(	442250.0,	3703900.0,	84.4,	231.8,	0.0);
(	442300.0,	3703900.0,	93.2,	231.8,	0.0);	(	442350.0,	3703900.0,	93.5,	231.8,	0.0);
(	442400.0,	3703900.0,	94.9,	231.8,	0.0);	(	442450.0,	3703900.0,	100.4,	231.8,	0.0);
(	442500.0,	3703900.0,	102.5,	231.8,	0.0);	(	442550.0,	3703900.0,	102.4,	231.8,	0.0);
(	442600.0,	3703900.0,	102.8,	231.8,	0.0);	(	442650.0,	3703900.0,	109.2,	231.8,	0.0);
(	442700.0,	3703900.0,	121.5,	231.8,	0.0);	(	442750.0,	3703900.0,	118.2,	231.8,	0.0);
(	442800.0,	3703900.0,	115.6,	231.8,	0.0);	(	442850.0,	3703900.0,	119.4,	231.8,	0.0);
(	442900.0,	3703900.0,	125.5,	231.8,	0.0);	(	442950.0,	3703900.0,	130.3,	231.8,	0.0);
(	443000.0,	3703900.0,	144.7,	231.8,	0.0);	(	443050.0,	3703900.0,	153.5,	231.8,	0.0);
(	443100.0,	3703900.0,	169.0,	213.0,	0.0);	(	443150.0,	3703900.0,	173.3,	183.6,	0.0);
(	443200.0,	3703900.0,	174.5,	183.6,	0.0);	(	443250.0,	3703900.0,	165.4,	226.6,	0.0);
(	443300.0,	3703900.0,	162.9,	231.8,	0.0);	(	443350.0,	3703900.0,	165.8,	230.9,	0.0);
(	443400.0,	3703900.0,	145.7,	231.8,	0.0);	(	443450.0,	3703900.0,	150.2,	231.8,	0.0);
(	443500.0,	3703900.0,	153.5,	231.8,	0.0);	(	443550.0,	3703900.0,	151.9,	231.8,	0.0);
(	443600.0,	3703900.0,	148.4,	231.8,	0.0);	(	443650.0,	3703900.0,	145.2,	231.8,	0.0);
(	443700.0,	3703900.0,	143.3,	231.8,	0.0);	(	443750.0,	3703900.0,	139.9,	231.8,	0.0);
(	443800.0,	3703900.0,	136.4,	231.8,	0.0);	(	443850.0,	3703900.0,	133.1,	231.8,	0.0);
(	443900.0,	3703900.0,	132.6,	231.8,	0.0);	(	443950.0,	3703900.0,	131.7,	270.3,	0.0);
(	444000.0,	3703900.0,	130.9,	277.9,	0.0);	(	444050.0,	3703900.0,	132.1,	277.9,	0.0);
(	444100.0,	3703900.0,	129.9,	300.4,	0.0);	(	444150.0,	3703900.0,	126.5,	301.7,	0.0);
(	444200.0,	3703900.0,	125.8,	301.7,	0.0);	(	444250.0,	3703900.0,	111.8,	328.2,	0.0);
(	444300.0,	3703900.0,	108.3,	328.2,	0.0);	(	444350.0,	3703900.0,	124.1,	328.2,	0.0);
(	444400.0,	3703900.0,	128.3,	301.7,	0.0);	(	444450.0,	3703900.0,	126.6,	328.2,	0.0);
(	444500.0,	3703900.0,	132.3,	301.7,	0.0);	(	444550.0,	3703900.0,	138.7,	301.7,	0.0);
(	444600.0,	3703900.0,	141.6,	301.7,	0.0);	(	444650.0,	3703900.0,	141.9,	301.7,	0.0);
(	444700.0,	3703900.0,	142.6,	301.7,	0.0);	(	444750.0,	3703900.0,	142.2,	301.7,	0.0);
(	444800.0,	3703900.0,	133.4,	307.4,	0.0);	(	444850.0,	3703900.0,	127.3,	317.4,	0.0);
(	444900.0,	3703900.0,	125.5,	321.0,	0.0);	(	444950.0,	3703900.0,	128.6,	307.4,	0.0);
(	445000.0,	3703900.0,	130.0,	307.4,	0.0);	(	445050.0,	3703900.0,	133.5,	307.4,	0.0);
(	445100.0,	3703900.0,	135.8,	307.4,	0.0);	(	445150.0,	3703900.0,	137.9,	307.4,	0.0);
(	445200.0,	3703900.0,	140.9,	307.4,	0.0);	(	445250.0,	3703900.0,	149.2,	307.4,	0.0);
(	445300.0,	3703900.0,	147.9,	307.4,	0.0);	(	445350.0,	3703900.0,	156.5,	263.6,	0.0);
(	445400.0,	3703900.0,	172.2,	263.6,	0.0);	(	440700.0,	3703950.0,	92.5,	269.7,	0.0);
(	440750.0,	3703950.0,	88.0,	269.7,	0.0);	(	440800.0,	3703950.0,	83.7,	269.7,	0.0);
(	440850.0,	3703950.0,	81.8,	269.7,	0.0);	(	440900.0,	3703950.0,	75.6,	269.7,	0.0);
(	440950.0,	3703950.0,	75.1,	269.7,	0.0);	(	441000.0,	3703950.0,	75.4,	269.7,	0.0);
(	441050.0,	3703950.0,	77.5,	269.7,	0.0);	(	441100.0,	3703950.0,	98.3,	269.7,	0.0);
(	441150.0,	3703950.0,	98.4,	269.7,	0.0);	(	441200.0,	3703950.0,	96.8,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441250.0,	3703950.0,	90.7,	269.7,	0.0);	(	441300.0,	3703950.0,	86.6,	269.7,	0.0);
(	441350.0,	3703950.0,	80.6,	269.7,	0.0);	(	441400.0,	3703950.0,	75.4,	269.7,	0.0);
(	441450.0,	3703950.0,	72.8,	269.7,	0.0);	(	441500.0,	3703950.0,	65.6,	269.7,	0.0);
(	441550.0,	3703950.0,	64.1,	269.7,	0.0);	(	441600.0,	3703950.0,	63.5,	269.7,	0.0);
(	441650.0,	3703950.0,	65.0,	269.7,	0.0);	(	441700.0,	3703950.0,	66.4,	269.7,	0.0);
(	441750.0,	3703950.0,	68.0,	269.7,	0.0);	(	441800.0,	3703950.0,	68.5,	269.7,	0.0);
(	441850.0,	3703950.0,	69.9,	269.7,	0.0);	(	441900.0,	3703950.0,	71.3,	269.7,	0.0);
(	441950.0,	3703950.0,	73.3,	231.8,	0.0);	(	442000.0,	3703950.0,	75.1,	231.8,	0.0);
(	442050.0,	3703950.0,	83.3,	231.8,	0.0);	(	442100.0,	3703950.0,	85.2,	231.8,	0.0);
(	442150.0,	3703950.0,	82.5,	231.8,	0.0);	(	442200.0,	3703950.0,	83.0,	231.8,	0.0);
(	442250.0,	3703950.0,	87.4,	231.8,	0.0);	(	442300.0,	3703950.0,	92.0,	231.8,	0.0);
(	442350.0,	3703950.0,	92.5,	231.8,	0.0);	(	442400.0,	3703950.0,	95.2,	231.8,	0.0);
(	442450.0,	3703950.0,	95.4,	231.8,	0.0);	(	442500.0,	3703950.0,	98.5,	231.8,	0.0);
(	442550.0,	3703950.0,	100.3,	231.8,	0.0);	(	442600.0,	3703950.0,	105.3,	231.8,	0.0);
(	442650.0,	3703950.0,	105.9,	231.8,	0.0);	(	442700.0,	3703950.0,	108.6,	231.8,	0.0);
(	442750.0,	3703950.0,	110.2,	231.8,	0.0);	(	442800.0,	3703950.0,	113.8,	231.8,	0.0);
(	442850.0,	3703950.0,	118.5,	231.8,	0.0);	(	442900.0,	3703950.0,	126.1,	231.8,	0.0);
(	442950.0,	3703950.0,	126.0,	231.8,	0.0);	(	443000.0,	3703950.0,	141.9,	231.8,	0.0);
(	443050.0,	3703950.0,	159.1,	231.8,	0.0);	(	443100.0,	3703950.0,	174.2,	183.6,	0.0);
(	443150.0,	3703950.0,	183.0,	183.0,	0.0);	(	443200.0,	3703950.0,	180.8,	182.1,	0.0);
(	443250.0,	3703950.0,	168.6,	231.4,	0.0);	(	443300.0,	3703950.0,	162.7,	231.8,	0.0);
(	443350.0,	3703950.0,	172.4,	226.6,	0.0);	(	443400.0,	3703950.0,	156.7,	231.8,	0.0);
(	443450.0,	3703950.0,	164.8,	231.8,	0.0);	(	443500.0,	3703950.0,	165.1,	231.8,	0.0);
(	443550.0,	3703950.0,	158.7,	231.8,	0.0);	(	443600.0,	3703950.0,	156.6,	231.8,	0.0);
(	443650.0,	3703950.0,	148.6,	231.8,	0.0);	(	443700.0,	3703950.0,	143.2,	231.8,	0.0);
(	443750.0,	3703950.0,	140.5,	231.8,	0.0);	(	443800.0,	3703950.0,	142.1,	231.8,	0.0);
(	443850.0,	3703950.0,	143.0,	231.8,	0.0);	(	443900.0,	3703950.0,	141.6,	231.8,	0.0);
(	443950.0,	3703950.0,	135.6,	275.9,	0.0);	(	444000.0,	3703950.0,	135.7,	277.9,	0.0);
(	444050.0,	3703950.0,	132.3,	300.4,	0.0);	(	444100.0,	3703950.0,	132.5,	301.7,	0.0);
(	444150.0,	3703950.0,	133.2,	301.7,	0.0);	(	444200.0,	3703950.0,	128.0,	328.2,	0.0);
(	444250.0,	3703950.0,	110.4,	328.2,	0.0);	(	444300.0,	3703950.0,	110.4,	328.2,	0.0);
(	444350.0,	3703950.0,	119.6,	328.2,	0.0);	(	444400.0,	3703950.0,	126.2,	328.2,	0.0);
(	444450.0,	3703950.0,	129.8,	328.2,	0.0);	(	444500.0,	3703950.0,	136.8,	301.7,	0.0);
(	444550.0,	3703950.0,	136.5,	301.7,	0.0);	(	444600.0,	3703950.0,	140.4,	301.7,	0.0);
(	444650.0,	3703950.0,	147.2,	301.7,	0.0);	(	444700.0,	3703950.0,	146.4,	301.7,	0.0);
(	444750.0,	3703950.0,	142.8,	306.6,	0.0);	(	444800.0,	3703950.0,	145.2,	301.7,	0.0);
(	444850.0,	3703950.0,	140.6,	307.4,	0.0);	(	444900.0,	3703950.0,	134.4,	307.4,	0.0);
(	444950.0,	3703950.0,	132.1,	317.4,	0.0);	(	445000.0,	3703950.0,	133.9,	307.4,	0.0);
(	445050.0,	3703950.0,	128.9,	317.4,	0.0);	(	445100.0,	3703950.0,	132.7,	307.4,	0.0);
(	445150.0,	3703950.0,	137.6,	307.4,	0.0);	(	445200.0,	3703950.0,	140.2,	307.4,	0.0);
(	445250.0,	3703950.0,	142.9,	307.4,	0.0);	(	445300.0,	3703950.0,	151.4,	307.4,	0.0);
(	445350.0,	3703950.0,	164.8,	263.6,	0.0);	(	445400.0,	3703950.0,	165.8,	263.6,	0.0);
(	440700.0,	3704000.0,	95.1,	269.7,	0.0);	(	440750.0,	3704000.0,	90.5,	269.7,	0.0);
(	440800.0,	3704000.0,	87.0,	269.7,	0.0);	(	440850.0,	3704000.0,	78.6,	269.7,	0.0);
(	440900.0,	3704000.0,	76.4,	269.7,	0.0);	(	440950.0,	3704000.0,	76.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3704000.0,	77.4,	269.7,	0.0);	(	441050.0,	3704000.0,	79.2,	269.7,	0.0);
(	441100.0,	3704000.0,	98.4,	269.7,	0.0);	(	441150.0,	3704000.0,	98.4,	269.7,	0.0);

(441200.0,	3704000.0,	93.1,	269.7,	0.0);	(441250.0,	3704000.0,	86.8,	269.7,	0.0);
(441300.0,	3704000.0,	85.0,	269.7,	0.0);	(441350.0,	3704000.0,	82.1,	269.7,	0.0);
(441400.0,	3704000.0,	79.5,	269.7,	0.0);	(441450.0,	3704000.0,	68.8,	269.7,	0.0);
(441500.0,	3704000.0,	66.7,	269.7,	0.0);	(441550.0,	3704000.0,	64.6,	269.7,	0.0);
(441600.0,	3704000.0,	64.2,	269.7,	0.0);	(441650.0,	3704000.0,	67.7,	269.7,	0.0);
(441700.0,	3704000.0,	67.3,	269.7,	0.0);	(441750.0,	3704000.0,	67.0,	269.7,	0.0);
(441800.0,	3704000.0,	69.3,	269.7,	0.0);	(441850.0,	3704000.0,	68.6,	269.7,	0.0);
(441900.0,	3704000.0,	70.3,	269.7,	0.0);	(441950.0,	3704000.0,	74.0,	231.8,	0.0);
(442000.0,	3704000.0,	75.0,	231.8,	0.0);	(442050.0,	3704000.0,	76.9,	231.8,	0.0);
(442100.0,	3704000.0,	79.7,	231.8,	0.0);	(442150.0,	3704000.0,	80.8,	231.8,	0.0);
(442200.0,	3704000.0,	82.1,	231.8,	0.0);	(442250.0,	3704000.0,	89.7,	231.8,	0.0);
(442300.0,	3704000.0,	91.7,	231.8,	0.0);	(442350.0,	3704000.0,	91.0,	231.8,	0.0);
(442400.0,	3704000.0,	90.6,	231.8,	0.0);	(442450.0,	3704000.0,	94.4,	231.8,	0.0);
(442500.0,	3704000.0,	95.8,	231.8,	0.0);	(442550.0,	3704000.0,	99.5,	231.8,	0.0);
(442600.0,	3704000.0,	104.3,	231.8,	0.0);	(442650.0,	3704000.0,	104.8,	231.8,	0.0);
(442700.0,	3704000.0,	105.8,	231.8,	0.0);	(442750.0,	3704000.0,	109.2,	231.8,	0.0);
(442800.0,	3704000.0,	114.8,	231.8,	0.0);	(442850.0,	3704000.0,	117.0,	231.8,	0.0);
(442900.0,	3704000.0,	119.0,	231.8,	0.0);	(442950.0,	3704000.0,	125.6,	231.8,	0.0);
(443000.0,	3704000.0,	137.1,	231.8,	0.0);	(443050.0,	3704000.0,	155.9,	231.8,	0.0);
(443100.0,	3704000.0,	172.6,	225.6,	0.0);	(443150.0,	3704000.0,	182.8,	182.8,	0.0);
(443200.0,	3704000.0,	182.2,	213.1,	0.0);	(443250.0,	3704000.0,	167.4,	231.8,	0.0);
(443300.0,	3704000.0,	160.8,	231.8,	0.0);	(443350.0,	3704000.0,	176.5,	226.7,	0.0);
(443400.0,	3704000.0,	172.1,	231.8,	0.0);	(443450.0,	3704000.0,	178.3,	226.4,	0.0);
(443500.0,	3704000.0,	171.2,	231.8,	0.0);	(443550.0,	3704000.0,	164.1,	231.8,	0.0);
(443600.0,	3704000.0,	157.3,	231.8,	0.0);	(443650.0,	3704000.0,	150.9,	231.8,	0.0);
(443700.0,	3704000.0,	149.1,	231.8,	0.0);	(443750.0,	3704000.0,	146.5,	231.8,	0.0);
(443800.0,	3704000.0,	144.4,	231.8,	0.0);	(443850.0,	3704000.0,	143.5,	231.8,	0.0);
(443900.0,	3704000.0,	141.1,	231.8,	0.0);	(443950.0,	3704000.0,	137.3,	277.9,	0.0);
(444000.0,	3704000.0,	135.8,	277.9,	0.0);	(444050.0,	3704000.0,	135.4,	301.5,	0.0);
(444100.0,	3704000.0,	134.9,	301.7,	0.0);	(444150.0,	3704000.0,	134.0,	326.9,	0.0);
(444200.0,	3704000.0,	120.2,	328.2,	0.0);	(444250.0,	3704000.0,	109.5,	329.6,	0.0);
(444300.0,	3704000.0,	119.1,	328.2,	0.0);	(444350.0,	3704000.0,	129.7,	328.2,	0.0);
(444400.0,	3704000.0,	132.0,	328.2,	0.0);	(444450.0,	3704000.0,	135.5,	328.2,	0.0);
(444500.0,	3704000.0,	134.5,	328.2,	0.0);	(444550.0,	3704000.0,	139.6,	301.7,	0.0);
(444600.0,	3704000.0,	140.7,	307.4,	0.0);	(444650.0,	3704000.0,	149.0,	301.7,	0.0);
(444700.0,	3704000.0,	149.7,	301.7,	0.0);	(444750.0,	3704000.0,	149.5,	301.7,	0.0);
(444800.0,	3704000.0,	145.9,	307.4,	0.0);	(444850.0,	3704000.0,	150.1,	307.4,	0.0);
(444900.0,	3704000.0,	151.4,	307.4,	0.0);	(444950.0,	3704000.0,	144.9,	307.4,	0.0);
(445000.0,	3704000.0,	146.0,	307.4,	0.0);	(445050.0,	3704000.0,	140.5,	307.4,	0.0);
(445100.0,	3704000.0,	136.6,	307.4,	0.0);	(445150.0,	3704000.0,	136.7,	307.4,	0.0);
(445200.0,	3704000.0,	136.0,	307.4,	0.0);	(445250.0,	3704000.0,	142.4,	307.4,	0.0);
(445300.0,	3704000.0,	145.9,	307.4,	0.0);	(445350.0,	3704000.0,	151.8,	307.4,	0.0);
(445400.0,	3704000.0,	157.4,	307.4,	0.0);	(440700.0,	3704050.0,	96.0,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440750.0,	3704050.0,	86.9,	269.7,	0.0);	(440800.0,	3704050.0,	80.9,	269.7,	0.0);
(440850.0,	3704050.0,	77.7,	269.7,	0.0);	(440900.0,	3704050.0,	77.4,	269.7,	0.0);
(440950.0,	3704050.0,	77.8,	269.7,	0.0);	(441000.0,	3704050.0,	78.1,	269.7,	0.0);
(441050.0,	3704050.0,	88.9,	269.7,	0.0);	(441100.0,	3704050.0,	96.8,	269.7,	0.0);
(441150.0,	3704050.0,	96.1,	269.7,	0.0);	(441200.0,	3704050.0,	92.9,	269.7,	0.0);
(441250.0,	3704050.0,	89.1,	269.7,	0.0);	(441300.0,	3704050.0,	86.5,	269.7,	0.0);
(441350.0,	3704050.0,	81.0,	269.7,	0.0);	(441400.0,	3704050.0,	75.3,	269.7,	0.0);
(441450.0,	3704050.0,	72.3,	269.7,	0.0);	(441500.0,	3704050.0,	71.6,	269.7,	0.0);
(441550.0,	3704050.0,	71.2,	269.7,	0.0);	(441600.0,	3704050.0,	65.8,	269.7,	0.0);
(441650.0,	3704050.0,	67.5,	269.7,	0.0);	(441700.0,	3704050.0,	66.9,	269.7,	0.0);
(441750.0,	3704050.0,	67.6,	269.7,	0.0);	(441800.0,	3704050.0,	75.3,	269.7,	0.0);
(441850.0,	3704050.0,	75.0,	269.7,	0.0);	(441900.0,	3704050.0,	74.2,	269.7,	0.0);
(441950.0,	3704050.0,	71.1,	269.7,	0.0);	(442000.0,	3704050.0,	72.5,	231.8,	0.0);
(442050.0,	3704050.0,	77.4,	231.8,	0.0);	(442100.0,	3704050.0,	79.1,	231.8,	0.0);
(442150.0,	3704050.0,	81.0,	231.8,	0.0);	(442200.0,	3704050.0,	81.4,	231.8,	0.0);
(442250.0,	3704050.0,	90.2,	231.8,	0.0);	(442300.0,	3704050.0,	90.0,	231.8,	0.0);
(442350.0,	3704050.0,	89.6,	231.8,	0.0);	(442400.0,	3704050.0,	89.7,	231.8,	0.0);
(442450.0,	3704050.0,	95.3,	231.8,	0.0);	(442500.0,	3704050.0,	94.8,	231.8,	0.0);
(442550.0,	3704050.0,	99.2,	231.8,	0.0);	(442600.0,	3704050.0,	100.7,	231.8,	0.0);
(442650.0,	3704050.0,	102.9,	231.8,	0.0);	(442700.0,	3704050.0,	105.3,	231.8,	0.0);
(442750.0,	3704050.0,	108.8,	231.8,	0.0);	(442800.0,	3704050.0,	111.7,	231.8,	0.0);
(442850.0,	3704050.0,	115.4,	231.8,	0.0);	(442900.0,	3704050.0,	124.9,	231.8,	0.0);
(442950.0,	3704050.0,	125.8,	231.8,	0.0);	(443000.0,	3704050.0,	137.7,	231.8,	0.0);
(443050.0,	3704050.0,	149.9,	231.8,	0.0);	(443100.0,	3704050.0,	161.8,	231.8,	0.0);
(443150.0,	3704050.0,	173.2,	231.8,	0.0);	(443200.0,	3704050.0,	182.6,	224.9,	0.0);
(443250.0,	3704050.0,	178.1,	231.8,	0.0);	(443300.0,	3704050.0,	164.6,	231.8,	0.0);
(443350.0,	3704050.0,	178.2,	231.8,	0.0);	(443400.0,	3704050.0,	179.3,	231.8,	0.0);
(443450.0,	3704050.0,	183.6,	226.2,	0.0);	(443500.0,	3704050.0,	172.6,	231.8,	0.0);
(443550.0,	3704050.0,	165.5,	231.8,	0.0);	(443600.0,	3704050.0,	155.8,	231.8,	0.0);
(443650.0,	3704050.0,	155.3,	231.8,	0.0);	(443700.0,	3704050.0,	149.0,	231.8,	0.0);
(443750.0,	3704050.0,	147.2,	231.8,	0.0);	(443800.0,	3704050.0,	147.4,	231.8,	0.0);
(443850.0,	3704050.0,	144.6,	231.8,	0.0);	(443900.0,	3704050.0,	144.2,	231.8,	0.0);
(443950.0,	3704050.0,	144.7,	270.3,	0.0);	(444000.0,	3704050.0,	141.5,	277.9,	0.0);
(444050.0,	3704050.0,	136.0,	327.8,	0.0);	(444100.0,	3704050.0,	134.9,	328.2,	0.0);
(444150.0,	3704050.0,	134.1,	328.2,	0.0);	(444200.0,	3704050.0,	113.8,	329.6,	0.0);
(444250.0,	3704050.0,	119.1,	328.2,	0.0);	(444300.0,	3704050.0,	134.7,	328.2,	0.0);
(444350.0,	3704050.0,	147.5,	301.7,	0.0);	(444400.0,	3704050.0,	143.4,	301.7,	0.0);
(444450.0,	3704050.0,	136.1,	328.2,	0.0);	(444500.0,	3704050.0,	140.5,	328.2,	0.0);
(444550.0,	3704050.0,	142.0,	328.2,	0.0);	(444600.0,	3704050.0,	147.9,	301.7,	0.0);
(444650.0,	3704050.0,	145.0,	307.4,	0.0);	(444700.0,	3704050.0,	147.6,	307.4,	0.0);
(444750.0,	3704050.0,	149.6,	307.4,	0.0);	(444800.0,	3704050.0,	149.5,	307.4,	0.0);
(444850.0,	3704050.0,	150.1,	307.4,	0.0);	(444900.0,	3704050.0,	153.4,	307.4,	0.0);
(444950.0,	3704050.0,	155.4,	307.4,	0.0);	(445000.0,	3704050.0,	157.3,	307.4,	0.0);
(445050.0,	3704050.0,	151.4,	307.4,	0.0);	(445100.0,	3704050.0,	144.0,	307.4,	0.0);
(445150.0,	3704050.0,	139.6,	317.2,	0.0);	(445200.0,	3704050.0,	140.6,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3704050.0,	137.6,	307.4,	0.0);	(445300.0,	3704050.0,	136.6,	307.4,	0.0);
(445350.0,	3704050.0,	145.6,	307.4,	0.0);	(445400.0,	3704050.0,	152.8,	307.4,	0.0);
(440700.0,	3704100.0,	92.4,	269.7,	0.0);	(440750.0,	3704100.0,	86.7,	269.7,	0.0);
(440800.0,	3704100.0,	83.0,	269.7,	0.0);	(440850.0,	3704100.0,	81.7,	269.7,	0.0);

(	440900.0,	3704100.0,	79.0,	269.7,	0.0);	(	440950.0,	3704100.0,	80.8,	269.7,	0.0);
(	441000.0,	3704100.0,	80.8,	269.7,	0.0);	(	441050.0,	3704100.0,	93.0,	269.7,	0.0);
(	441100.0,	3704100.0,	95.0,	269.7,	0.0);	(	441150.0,	3704100.0,	95.6,	269.7,	0.0);
(	441200.0,	3704100.0,	92.6,	269.7,	0.0);	(	441250.0,	3704100.0,	89.8,	269.7,	0.0);
(	441300.0,	3704100.0,	86.8,	269.7,	0.0);	(	441350.0,	3704100.0,	82.6,	269.7,	0.0);
(	441400.0,	3704100.0,	77.5,	269.7,	0.0);	(	441450.0,	3704100.0,	77.7,	269.7,	0.0);
(	441500.0,	3704100.0,	74.5,	269.7,	0.0);	(	441550.0,	3704100.0,	72.6,	269.7,	0.0);
(	441600.0,	3704100.0,	66.1,	269.7,	0.0);	(	441650.0,	3704100.0,	69.0,	269.7,	0.0);
(	441700.0,	3704100.0,	67.6,	269.7,	0.0);	(	441750.0,	3704100.0,	72.0,	269.7,	0.0);
(	441800.0,	3704100.0,	76.2,	269.7,	0.0);	(	441850.0,	3704100.0,	75.0,	269.7,	0.0);
(	441900.0,	3704100.0,	74.4,	269.7,	0.0);	(	441950.0,	3704100.0,	73.6,	269.7,	0.0);
(	442000.0,	3704100.0,	80.0,	231.8,	0.0);	(	442050.0,	3704100.0,	75.7,	231.8,	0.0);
(	442100.0,	3704100.0,	75.3,	231.8,	0.0);	(	442150.0,	3704100.0,	77.2,	231.8,	0.0);
(	442200.0,	3704100.0,	79.1,	231.8,	0.0);	(	442250.0,	3704100.0,	81.9,	231.8,	0.0);
(	442300.0,	3704100.0,	84.9,	231.8,	0.0);	(	442350.0,	3704100.0,	88.6,	231.8,	0.0);
(	442400.0,	3704100.0,	90.2,	231.8,	0.0);	(	442450.0,	3704100.0,	92.7,	231.8,	0.0);
(	442500.0,	3704100.0,	95.4,	231.8,	0.0);	(	442550.0,	3704100.0,	98.1,	231.8,	0.0);
(	442600.0,	3704100.0,	100.1,	231.8,	0.0);	(	442650.0,	3704100.0,	102.2,	231.8,	0.0);
(	442700.0,	3704100.0,	109.8,	231.8,	0.0);	(	442750.0,	3704100.0,	109.6,	231.8,	0.0);
(	442800.0,	3704100.0,	111.7,	234.1,	0.0);	(	442850.0,	3704100.0,	121.1,	231.8,	0.0);
(	442900.0,	3704100.0,	123.8,	231.8,	0.0);	(	442950.0,	3704100.0,	126.6,	231.8,	0.0);
(	443000.0,	3704100.0,	143.5,	231.8,	0.0);	(	443050.0,	3704100.0,	157.8,	231.8,	0.0);
(	443100.0,	3704100.0,	170.1,	231.8,	0.0);	(	443150.0,	3704100.0,	178.6,	231.8,	0.0);
(	443200.0,	3704100.0,	185.9,	225.6,	0.0);	(	443250.0,	3704100.0,	187.7,	225.8,	0.0);
(	443300.0,	3704100.0,	175.9,	231.8,	0.0);	(	443350.0,	3704100.0,	183.6,	231.8,	0.0);
(	443400.0,	3704100.0,	184.4,	231.8,	0.0);	(	443450.0,	3704100.0,	184.6,	231.4,	0.0);
(	443500.0,	3704100.0,	174.4,	231.8,	0.0);	(	443550.0,	3704100.0,	165.9,	231.8,	0.0);
(	443600.0,	3704100.0,	157.4,	231.8,	0.0);	(	443650.0,	3704100.0,	157.0,	231.8,	0.0);
(	443700.0,	3704100.0,	156.3,	231.8,	0.0);	(	443750.0,	3704100.0,	155.5,	231.8,	0.0);
(	443800.0,	3704100.0,	155.7,	231.8,	0.0);	(	443850.0,	3704100.0,	146.7,	231.8,	0.0);
(	443900.0,	3704100.0,	144.6,	270.3,	0.0);	(	443950.0,	3704100.0,	144.7,	277.9,	0.0);
(	444000.0,	3704100.0,	146.1,	277.9,	0.0);	(	444050.0,	3704100.0,	148.0,	277.9,	0.0);
(	444100.0,	3704100.0,	144.7,	301.7,	0.0);	(	444150.0,	3704100.0,	126.6,	328.2,	0.0);
(	444200.0,	3704100.0,	111.4,	329.9,	0.0);	(	444250.0,	3704100.0,	124.4,	328.2,	0.0);
(	444300.0,	3704100.0,	145.5,	328.2,	0.0);	(	444350.0,	3704100.0,	147.6,	301.7,	0.0);
(	444400.0,	3704100.0,	146.9,	327.8,	0.0);	(	444450.0,	3704100.0,	146.4,	328.2,	0.0);
(	444500.0,	3704100.0,	144.2,	328.2,	0.0);	(	444550.0,	3704100.0,	156.8,	301.7,	0.0);
(	444600.0,	3704100.0,	160.5,	301.7,	0.0);	(	444650.0,	3704100.0,	157.6,	301.7,	0.0);
(	444700.0,	3704100.0,	154.8,	306.6,	0.0);	(	444750.0,	3704100.0,	154.6,	307.4,	0.0);
(	444800.0,	3704100.0,	154.6,	307.4,	0.0);	(	444850.0,	3704100.0,	156.1,	307.4,	0.0);
(	444900.0,	3704100.0,	157.4,	307.4,	0.0);	(	444950.0,	3704100.0,	158.1,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445000.0,	3704100.0,	157.6,	307.4,	0.0);	(	445050.0,	3704100.0,	160.0,	307.4,	0.0);
(	445100.0,	3704100.0,	154.8,	307.4,	0.0);	(	445150.0,	3704100.0,	145.2,	307.4,	0.0);
(	445200.0,	3704100.0,	146.9,	307.4,	0.0);	(	445250.0,	3704100.0,	143.4,	307.4,	0.0);
(	445300.0,	3704100.0,	147.3,	307.4,	0.0);	(	445350.0,	3704100.0,	143.9,	307.4,	0.0);
(	445400.0,	3704100.0,	145.4,	307.4,	0.0);	(	440700.0,	3704150.0,	94.0,	269.7,	0.0);
(	440750.0,	3704150.0,	93.3,	269.7,	0.0);	(	440800.0,	3704150.0,	94.6,	269.7,	0.0);
(	440850.0,	3704150.0,	84.7,	269.7,	0.0);	(	440900.0,	3704150.0,	80.4,	269.7,	0.0);
(	440950.0,	3704150.0,	83.9,	269.7,	0.0);	(	441000.0,	3704150.0,	84.1,	269.7,	0.0);
(	441050.0,	3704150.0,	87.1,	269.7,	0.0);	(	441100.0,	3704150.0,	89.5,	269.7,	0.0);
(	441150.0,	3704150.0,	95.8,	269.7,	0.0);	(	441200.0,	3704150.0,	94.4,	269.7,	0.0);
(	441250.0,	3704150.0,	92.0,	269.7,	0.0);	(	441300.0,	3704150.0,	90.9,	269.7,	0.0);
(	441350.0,	3704150.0,	87.6,	269.7,	0.0);	(	441400.0,	3704150.0,	83.5,	269.7,	0.0);
(	441450.0,	3704150.0,	79.2,	269.7,	0.0);	(	441500.0,	3704150.0,	80.2,	269.7,	0.0);
(	441550.0,	3704150.0,	72.3,	269.7,	0.0);	(	441600.0,	3704150.0,	66.6,	269.7,	0.0);
(	441650.0,	3704150.0,	69.9,	269.7,	0.0);	(	441700.0,	3704150.0,	69.8,	269.7,	0.0);
(	441750.0,	3704150.0,	80.3,	269.7,	0.0);	(	441800.0,	3704150.0,	81.3,	269.7,	0.0);
(	441850.0,	3704150.0,	79.9,	269.7,	0.0);	(	441900.0,	3704150.0,	77.2,	269.7,	0.0);
(	441950.0,	3704150.0,	80.1,	231.8,	0.0);	(	442000.0,	3704150.0,	80.0,	231.8,	0.0);
(	442050.0,	3704150.0,	81.8,	231.8,	0.0);	(	442100.0,	3704150.0,	84.3,	231.8,	0.0);
(	442150.0,	3704150.0,	85.7,	231.8,	0.0);	(	442200.0,	3704150.0,	83.6,	231.8,	0.0);
(	442250.0,	3704150.0,	91.5,	231.8,	0.0);	(	442300.0,	3704150.0,	90.4,	231.8,	0.0);
(	442350.0,	3704150.0,	93.0,	231.8,	0.0);	(	442400.0,	3704150.0,	93.8,	231.8,	0.0);
(	442450.0,	3704150.0,	94.3,	231.8,	0.0);	(	442500.0,	3704150.0,	97.3,	231.8,	0.0);
(	442550.0,	3704150.0,	101.1,	231.8,	0.0);	(	442600.0,	3704150.0,	106.5,	231.8,	0.0);
(	442650.0,	3704150.0,	109.8,	231.8,	0.0);	(	442700.0,	3704150.0,	109.9,	231.8,	0.0);
(	442750.0,	3704150.0,	117.3,	231.8,	0.0);	(	442800.0,	3704150.0,	115.1,	234.1,	0.0);
(	442850.0,	3704150.0,	118.9,	233.1,	0.0);	(	442900.0,	3704150.0,	128.7,	231.8,	0.0);
(	442950.0,	3704150.0,	131.3,	231.8,	0.0);	(	443000.0,	3704150.0,	140.1,	231.8,	0.0);
(	443050.0,	3704150.0,	157.8,	231.8,	0.0);	(	443100.0,	3704150.0,	168.0,	231.8,	0.0);
(	443150.0,	3704150.0,	177.4,	231.8,	0.0);	(	443200.0,	3704150.0,	186.2,	231.8,	0.0);
(	443250.0,	3704150.0,	190.7,	226.2,	0.0);	(	443300.0,	3704150.0,	189.4,	231.4,	0.0);
(	443350.0,	3704150.0,	185.8,	231.8,	0.0);	(	443400.0,	3704150.0,	189.8,	231.4,	0.0);
(	443450.0,	3704150.0,	190.3,	228.9,	0.0);	(	443500.0,	3704150.0,	174.3,	231.8,	0.0);
(	443550.0,	3704150.0,	170.6,	231.8,	0.0);	(	443600.0,	3704150.0,	164.4,	231.8,	0.0);
(	443650.0,	3704150.0,	159.4,	231.8,	0.0);	(	443700.0,	3704150.0,	155.6,	231.8,	0.0);
(	443750.0,	3704150.0,	154.4,	231.8,	0.0);	(	443800.0,	3704150.0,	155.1,	231.8,	0.0);
(	443850.0,	3704150.0,	149.1,	234.1,	0.0);	(	443900.0,	3704150.0,	146.6,	277.9,	0.0);
(	443950.0,	3704150.0,	147.5,	277.9,	0.0);	(	444000.0,	3704150.0,	149.6,	277.9,	0.0);
(	444050.0,	3704150.0,	148.5,	301.5,	0.0);	(	444100.0,	3704150.0,	148.3,	301.7,	0.0);
(	444150.0,	3704150.0,	132.5,	328.2,	0.0);	(	444200.0,	3704150.0,	115.2,	329.9,	0.0);
(	444250.0,	3704150.0,	125.0,	329.5,	0.0);	(	444300.0,	3704150.0,	145.9,	328.2,	0.0);
(	444350.0,	3704150.0,	148.4,	328.2,	0.0);	(	444400.0,	3704150.0,	147.7,	328.2,	0.0);
(	444450.0,	3704150.0,	147.3,	328.2,	0.0);	(	444500.0,	3704150.0,	158.1,	301.7,	0.0);
(	444550.0,	3704150.0,	159.8,	301.7,	0.0);	(	444600.0,	3704150.0,	160.1,	301.7,	0.0);
(	444650.0,	3704150.0,	161.2,	301.7,	0.0);	(	444700.0,	3704150.0,	164.9,	301.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444750.0,	3704150.0,	174.4,	277.9,	0.0);	(	444800.0,	3704150.0,	173.2,	277.9,	0.0);
(	444850.0,	3704150.0,	171.1,	301.6,	0.0);	(	444900.0,	3704150.0,	165.2,	307.4,	0.0);
(	444950.0,	3704150.0,	163.6,	307.4,	0.0);	(	445000.0,	3704150.0,	163.9,	307.4,	0.0);
(	445050.0,	3704150.0,	160.8,	307.4,	0.0);	(	445100.0,	3704150.0,	163.4,	307.4,	0.0);
(	445150.0,	3704150.0,	164.1,	307.4,	0.0);	(	445200.0,	3704150.0,	152.4,	307.4,	0.0);
(	445250.0,	3704150.0,	146.0,	317.2,	0.0);	(	445300.0,	3704150.0,	148.0,	307.4,	0.0);

(	445350.0,	3704150.0,	151.2,	307.4,	0.0);	(	445400.0,	3704150.0,	142.7,	307.4,	0.0);
(	440700.0,	3704200.0,	97.9,	269.7,	0.0);	(	440750.0,	3704200.0,	98.9,	269.7,	0.0);
(	440800.0,	3704200.0,	103.1,	269.7,	0.0);	(	440850.0,	3704200.0,	86.1,	269.7,	0.0);
(	440900.0,	3704200.0,	83.5,	269.7,	0.0);	(	440950.0,	3704200.0,	84.2,	269.7,	0.0);
(	441000.0,	3704200.0,	86.8,	269.7,	0.0);	(	441050.0,	3704200.0,	90.8,	269.7,	0.0);
(	441100.0,	3704200.0,	92.2,	269.7,	0.0);	(	441150.0,	3704200.0,	97.5,	269.7,	0.0);
(	441200.0,	3704200.0,	97.7,	269.7,	0.0);	(	441250.0,	3704200.0,	99.6,	269.7,	0.0);
(	441300.0,	3704200.0,	91.7,	269.7,	0.0);	(	441350.0,	3704200.0,	88.6,	269.7,	0.0);
(	441400.0,	3704200.0,	85.1,	269.7,	0.0);	(	441450.0,	3704200.0,	81.2,	269.7,	0.0);
(	441500.0,	3704200.0,	81.2,	269.7,	0.0);	(	441550.0,	3704200.0,	74.9,	269.7,	0.0);
(	441600.0,	3704200.0,	67.2,	269.7,	0.0);	(	441650.0,	3704200.0,	71.3,	269.7,	0.0);
(	441700.0,	3704200.0,	72.1,	269.7,	0.0);	(	441750.0,	3704200.0,	80.8,	269.7,	0.0);
(	441800.0,	3704200.0,	80.7,	269.7,	0.0);	(	441850.0,	3704200.0,	83.2,	269.7,	0.0);
(	441900.0,	3704200.0,	84.2,	223.6,	0.0);	(	441950.0,	3704200.0,	86.5,	223.6,	0.0);
(	442000.0,	3704200.0,	87.3,	231.8,	0.0);	(	442050.0,	3704200.0,	89.9,	231.8,	0.0);
(	442100.0,	3704200.0,	90.4,	231.8,	0.0);	(	442150.0,	3704200.0,	90.6,	231.8,	0.0);
(	442200.0,	3704200.0,	92.7,	231.8,	0.0);	(	442250.0,	3704200.0,	100.9,	231.8,	0.0);
(	442300.0,	3704200.0,	101.6,	231.8,	0.0);	(	442350.0,	3704200.0,	100.8,	231.8,	0.0);
(	442400.0,	3704200.0,	100.3,	231.8,	0.0);	(	442450.0,	3704200.0,	98.9,	231.8,	0.0);
(	442500.0,	3704200.0,	107.9,	231.8,	0.0);	(	442550.0,	3704200.0,	108.2,	231.8,	0.0);
(	442600.0,	3704200.0,	109.0,	231.8,	0.0);	(	442650.0,	3704200.0,	114.4,	231.8,	0.0);
(	442700.0,	3704200.0,	119.2,	231.8,	0.0);	(	442750.0,	3704200.0,	117.8,	231.8,	0.0);
(	442800.0,	3704200.0,	117.6,	234.2,	0.0);	(	442850.0,	3704200.0,	129.8,	231.8,	0.0);
(	442900.0,	3704200.0,	130.2,	231.8,	0.0);	(	442950.0,	3704200.0,	135.4,	231.8,	0.0);
(	443000.0,	3704200.0,	137.1,	231.8,	0.0);	(	443050.0,	3704200.0,	142.8,	231.8,	0.0);
(	443100.0,	3704200.0,	154.5,	231.8,	0.0);	(	443150.0,	3704200.0,	166.7,	231.8,	0.0);
(	443200.0,	3704200.0,	174.5,	231.8,	0.0);	(	443250.0,	3704200.0,	182.8,	231.8,	0.0);
(	443300.0,	3704200.0,	197.1,	226.2,	0.0);	(	443350.0,	3704200.0,	200.9,	225.6,	0.0);
(	443400.0,	3704200.0,	198.4,	226.4,	0.0);	(	443450.0,	3704200.0,	192.2,	231.8,	0.0);
(	443500.0,	3704200.0,	192.1,	231.8,	0.0);	(	443550.0,	3704200.0,	183.1,	231.8,	0.0);
(	443600.0,	3704200.0,	175.0,	231.8,	0.0);	(	443650.0,	3704200.0,	169.5,	231.8,	0.0);
(	443700.0,	3704200.0,	163.4,	231.8,	0.0);	(	443750.0,	3704200.0,	154.5,	234.2,	0.0);
(	443800.0,	3704200.0,	153.2,	234.2,	0.0);	(	443850.0,	3704200.0,	152.0,	269.2,	0.0);
(	443900.0,	3704200.0,	150.2,	277.9,	0.0);	(	443950.0,	3704200.0,	149.1,	277.9,	0.0);
(	444000.0,	3704200.0,	150.6,	301.0,	0.0);	(	444050.0,	3704200.0,	150.3,	328.2,	0.0);
(	444100.0,	3704200.0,	144.6,	328.2,	0.0);	(	444150.0,	3704200.0,	128.8,	329.5,	0.0);
(	444200.0,	3704200.0,	120.2,	329.9,	0.0);	(	444250.0,	3704200.0,	124.9,	329.9,	0.0);
(	444300.0,	3704200.0,	144.5,	328.2,	0.0);	(	444350.0,	3704200.0,	150.8,	328.2,	0.0);
(	444400.0,	3704200.0,	150.9,	328.2,	0.0);	(	444450.0,	3704200.0,	152.5,	328.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3704200.0,	159.0,	301.7,	0.0);	(	444550.0,	3704200.0,	160.2,	301.7,	0.0);
(	444600.0,	3704200.0,	166.4,	301.7,	0.0);	(	444650.0,	3704200.0,	169.1,	301.7,	0.0);
(	444700.0,	3704200.0,	169.3,	301.7,	0.0);	(	444750.0,	3704200.0,	176.6,	301.0,	0.0);
(	444800.0,	3704200.0,	175.7,	301.7,	0.0);	(	444850.0,	3704200.0,	176.1,	301.7,	0.0);
(	444900.0,	3704200.0,	176.9,	301.6,	0.0);	(	444950.0,	3704200.0,	177.4,	301.6,	0.0);
(	445000.0,	3704200.0,	170.4,	307.4,	0.0);	(	445050.0,	3704200.0,	167.3,	307.4,	0.0);
(	445100.0,	3704200.0,	166.7,	307.4,	0.0);	(	445150.0,	3704200.0,	166.1,	307.4,	0.0);
(	445200.0,	3704200.0,	166.8,	307.4,	0.0);	(	445250.0,	3704200.0,	155.1,	307.4,	0.0);
(	445300.0,	3704200.0,	147.9,	317.4,	0.0);	(	445350.0,	3704200.0,	155.6,	307.4,	0.0);
(	445400.0,	3704200.0,	153.3,	307.4,	0.0);	(	440700.0,	3704250.0,	101.2,	269.7,	0.0);
(	440750.0,	3704250.0,	108.1,	269.7,	0.0);	(	440800.0,	3704250.0,	107.0,	269.7,	0.0);
(	440850.0,	3704250.0,	88.0,	269.7,	0.0);	(	440900.0,	3704250.0,	85.8,	269.7,	0.0);
(	440950.0,	3704250.0,	86.5,	269.7,	0.0);	(	441000.0,	3704250.0,	92.7,	269.7,	0.0);
(	441050.0,	3704250.0,	91.8,	269.7,	0.0);	(	441100.0,	3704250.0,	96.4,	269.7,	0.0);
(	441150.0,	3704250.0,	101.4,	269.7,	0.0);	(	441200.0,	3704250.0,	101.8,	269.7,	0.0);
(	441250.0,	3704250.0,	99.4,	269.7,	0.0);	(	441300.0,	3704250.0,	96.8,	269.7,	0.0);
(	441350.0,	3704250.0,	93.5,	269.7,	0.0);	(	441400.0,	3704250.0,	91.9,	269.7,	0.0);
(	441450.0,	3704250.0,	90.4,	269.7,	0.0);	(	441500.0,	3704250.0,	83.5,	269.7,	0.0);
(	441550.0,	3704250.0,	78.3,	269.7,	0.0);	(	441600.0,	3704250.0,	67.8,	269.7,	0.0);
(	441650.0,	3704250.0,	75.1,	269.7,	0.0);	(	441700.0,	3704250.0,	73.4,	269.7,	0.0);
(	441750.0,	3704250.0,	80.4,	269.7,	0.0);	(	441800.0,	3704250.0,	80.5,	269.7,	0.0);
(	441850.0,	3704250.0,	86.0,	269.7,	0.0);	(	441900.0,	3704250.0,	88.6,	223.6,	0.0);
(	441950.0,	3704250.0,	88.0,	223.6,	0.0);	(	442000.0,	3704250.0,	88.1,	231.8,	0.0);
(	442050.0,	3704250.0,	89.4,	231.8,	0.0);	(	442100.0,	3704250.0,	97.0,	231.8,	0.0);
(	442150.0,	3704250.0,	104.2,	231.8,	0.0);	(	442200.0,	3704250.0,	104.7,	231.8,	0.0);
(	442250.0,	3704250.0,	105.6,	231.8,	0.0);	(	442300.0,	3704250.0,	101.8,	231.8,	0.0);
(	442350.0,	3704250.0,	101.6,	231.8,	0.0);	(	442400.0,	3704250.0,	101.9,	231.8,	0.0);
(	442450.0,	3704250.0,	107.0,	231.8,	0.0);	(	442500.0,	3704250.0,	110.7,	231.8,	0.0);
(	442550.0,	3704250.0,	116.7,	231.8,	0.0);	(	442600.0,	3704250.0,	117.4,	231.8,	0.0);
(	442650.0,	3704250.0,	117.6,	231.8,	0.0);	(	442700.0,	3704250.0,	121.3,	231.8,	0.0);
(	442750.0,	3704250.0,	121.0,	231.8,	0.0);	(	442800.0,	3704250.0,	131.2,	231.8,	0.0);
(	442850.0,	3704250.0,	131.0,	231.8,	0.0);	(	442900.0,	3704250.0,	131.1,	231.8,	0.0);
(	442950.0,	3704250.0,	139.5,	231.8,	0.0);	(	443000.0,	3704250.0,	138.2,	231.8,	0.0);
(	443050.0,	3704250.0,	145.9,	231.8,	0.0);	(	443100.0,	3704250.0,	168.1,	231.8,	0.0);
(	443150.0,	3704250.0,	186.4,	231.8,	0.0);	(	443200.0,	3704250.0,	193.7,	231.8,	0.0);
(	443250.0,	3704250.0,	199.6,	226.2,	0.0);	(	443300.0,	3704250.0,	207.5,	224.2,	0.0);
(	443350.0,	3704250.0,	209.4,	223.7,	0.0);	(	443400.0,	3704250.0,	198.8,	231.8,	0.0);
(	443450.0,	3704250.0,	195.0,	231.8,	0.0);	(	443500.0,	3704250.0,	201.5,	226.2,	0.0);
(	443550.0,	3704250.0,	197.2,	226.7,	0.0);	(	443600.0,	3704250.0,	185.7,	231.8,	0.0);
(	443650.0,	3704250.0,	184.0,	231.8,	0.0);	(	443700.0,	3704250.0,	175.6,	231.8,	0.0);
(	443750.0,	3704250.0,	162.4,	231.8,	0.0);	(	443800.0,	3704250.0,	154.7,	234.2,	0.0);
(	443850.0,	3704250.0,	153.5,	270.3,	0.0);	(	443900.0,	3704250.0,	152.9,	277.9,	0.0);
(	443950.0,	3704250.0,	150.7,	328.2,	0.0);	(	444000.0,	3704250.0,	149.9,	328.2,	0.0);
(	444050.0,	3704250.0,	140.6,	328.2,	0.0);	(	444100.0,	3704250.0,	126.4,	329.9,	0.0);
(	444150.0,	3704250.0,	120.9,	329.9,	0.0);	(	444200.0,	3704250.0,	121.0,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444250.0,	3704250.0,	129.5,	329.9,	0.0);	(	444300.0,	3704250.0,	148.8,	328.2,	0.0);
(	444350.0,	3704250.0,	149.4,	328.2,	0.0);	(	444400.0,	3704250.0,	153.6,	328.2,	0.0);
(	444450.0,	3704250.0,	158.5,	328.2,	0.0);	(	444500.0,	3704250.0,	158.5,	328.2,	0.0);
(	444550.0,	3704250.0,	160.5,	328.2,	0.0);	(	444600.0,	3704250.0,	166.5,	301.7,	0.0);
(	444650.0,	3704250.0,	168.3,	301.7,	0.0);	(	444700.0,	3704250.0,	171.7,	301.7,	0.0);
(	444750.0,	3704250.0,	176.8,	301.7,	0.0);	(	444800.0,	3704250.0,	176.0,	301.7,	0.0);
(	444850.0,	3704250.0,	176.9,	301.7,	0.0);	(	444900.0,	3704250.0,	177.1,	301.7,	0.0);
(	444950.0,	3704250.0,	177.4,	307.4,	0.0);	(	445000.0,	3704250.0,	178.7,	307.4,	0.0);

(	445050.0,	3704250.0,	168.3,	307.4,	0.0);	(	445100.0,	3704250.0,	168.6,	307.4,	0.0);
(	445150.0,	3704250.0,	169.1,	307.4,	0.0);	(	445200.0,	3704250.0,	168.9,	307.4,	0.0);
(	445250.0,	3704250.0,	168.2,	307.4,	0.0);	(	445300.0,	3704250.0,	155.9,	307.4,	0.0);
(	445350.0,	3704250.0,	156.0,	307.4,	0.0);	(	445400.0,	3704250.0,	155.5,	307.4,	0.0);
(	440700.0,	3704300.0,	110.9,	269.7,	0.0);	(	440750.0,	3704300.0,	114.6,	269.7,	0.0);
(	440800.0,	3704300.0,	108.3,	269.7,	0.0);	(	440850.0,	3704300.0,	89.5,	269.7,	0.0);
(	440900.0,	3704300.0,	88.6,	269.7,	0.0);	(	440950.0,	3704300.0,	93.9,	269.7,	0.0);
(	441000.0,	3704300.0,	93.1,	269.7,	0.0);	(	441050.0,	3704300.0,	94.1,	269.7,	0.0);
(	441100.0,	3704300.0,	103.7,	269.7,	0.0);	(	441150.0,	3704300.0,	105.7,	269.7,	0.0);
(	444950.0,	3704300.0,	179.9,	307.4,	0.0);	(	445000.0,	3704300.0,	179.6,	307.4,	0.0);
(	445050.0,	3704300.0,	171.5,	307.4,	0.0);	(	445100.0,	3704300.0,	164.9,	317.2,	0.0);
(	445150.0,	3704300.0,	170.1,	307.4,	0.0);	(	445200.0,	3704300.0,	169.7,	307.4,	0.0);
(	445250.0,	3704300.0,	168.7,	307.4,	0.0);	(	445300.0,	3704300.0,	167.2,	307.4,	0.0);
(	445350.0,	3704300.0,	164.2,	307.4,	0.0);	(	445400.0,	3704300.0,	159.7,	307.4,	0.0);
(	440700.0,	3704350.0,	120.4,	269.7,	0.0);	(	440750.0,	3704350.0,	118.6,	269.7,	0.0);
(	440800.0,	3704350.0,	110.1,	269.7,	0.0);	(	440850.0,	3704350.0,	92.3,	269.7,	0.0);
(	440900.0,	3704350.0,	91.6,	269.7,	0.0);	(	440950.0,	3704350.0,	95.1,	269.7,	0.0);
(	441000.0,	3704350.0,	95.8,	269.7,	0.0);	(	441050.0,	3704350.0,	96.9,	269.7,	0.0);
(	441100.0,	3704350.0,	104.0,	269.7,	0.0);	(	441150.0,	3704350.0,	106.6,	269.7,	0.0);
(	444950.0,	3704350.0,	181.9,	307.4,	0.0);	(	445000.0,	3704350.0,	180.6,	307.4,	0.0);
(	445050.0,	3704350.0,	180.1,	307.4,	0.0);	(	445100.0,	3704350.0,	174.3,	307.4,	0.0);
(	445150.0,	3704350.0,	174.3,	307.4,	0.0);	(	445200.0,	3704350.0,	182.9,	307.4,	0.0);
(	445250.0,	3704350.0,	181.6,	307.4,	0.0);	(	445300.0,	3704350.0,	176.1,	307.4,	0.0);
(	445350.0,	3704350.0,	168.2,	307.4,	0.0);	(	445400.0,	3704350.0,	166.4,	307.4,	0.0);
(	440700.0,	3704400.0,	126.9,	269.7,	0.0);	(	440750.0,	3704400.0,	117.4,	269.7,	0.0);
(	440800.0,	3704400.0,	100.7,	269.7,	0.0);	(	440850.0,	3704400.0,	95.7,	269.7,	0.0);
(	440900.0,	3704400.0,	96.8,	269.7,	0.0);	(	440950.0,	3704400.0,	99.6,	269.7,	0.0);
(	441000.0,	3704400.0,	100.3,	269.7,	0.0);	(	441050.0,	3704400.0,	105.3,	269.7,	0.0);
(	441100.0,	3704400.0,	110.6,	269.7,	0.0);	(	441150.0,	3704400.0,	112.0,	269.7,	0.0);
(	444950.0,	3704400.0,	191.8,	307.4,	0.0);	(	445000.0,	3704400.0,	182.1,	307.4,	0.0);
(	445050.0,	3704400.0,	181.2,	307.4,	0.0);	(	445100.0,	3704400.0,	184.4,	307.4,	0.0);
(	445150.0,	3704400.0,	185.9,	307.4,	0.0);	(	445200.0,	3704400.0,	182.7,	307.4,	0.0);
(	445250.0,	3704400.0,	181.6,	307.4,	0.0);	(	445300.0,	3704400.0,	180.0,	307.4,	0.0);
(	445350.0,	3704400.0,	178.8,	307.4,	0.0);	(	445400.0,	3704400.0,	176.3,	307.4,	0.0);
(	440700.0,	3704450.0,	136.2,	269.7,	0.0);	(	440750.0,	3704450.0,	118.0,	269.7,	0.0);
(	440800.0,	3704450.0,	101.7,	269.7,	0.0);	(	440850.0,	3704450.0,	103.9,	269.7,	0.0);
(	440900.0,	3704450.0,	103.3,	269.7,	0.0);	(	440950.0,	3704450.0,	101.9,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3704450.0,	105.1,	269.7,	0.0);	(	441050.0,	3704450.0,	115.1,	269.7,	0.0);
(	441100.0,	3704450.0,	116.1,	269.7,	0.0);	(	441150.0,	3704450.0,	112.6,	269.7,	0.0);
(	444950.0,	3704450.0,	190.7,	307.4,	0.0);	(	445000.0,	3704450.0,	190.5,	307.4,	0.0);
(	445050.0,	3704450.0,	185.6,	307.4,	0.0);	(	445100.0,	3704450.0,	197.0,	307.4,	0.0);
(	445150.0,	3704450.0,	196.5,	307.4,	0.0);	(	445200.0,	3704450.0,	192.2,	307.4,	0.0);
(	445250.0,	3704450.0,	182.1,	307.4,	0.0);	(	445300.0,	3704450.0,	181.3,	307.4,	0.0);
(	445350.0,	3704450.0,	178.4,	307.4,	0.0);	(	445400.0,	3704450.0,	176.6,	307.4,	0.0);
(	440700.0,	3704500.0,	132.7,	269.7,	0.0);	(	440750.0,	3704500.0,	115.1,	269.7,	0.0);
(	440800.0,	3704500.0,	106.4,	269.7,	0.0);	(	440850.0,	3704500.0,	113.1,	269.7,	0.0);
(	440900.0,	3704500.0,	110.8,	269.7,	0.0);	(	440950.0,	3704500.0,	107.7,	269.7,	0.0);
(	441000.0,	3704500.0,	110.9,	269.7,	0.0);	(	441050.0,	3704500.0,	121.3,	269.7,	0.0);
(	441100.0,	3704500.0,	120.0,	269.7,	0.0);	(	441150.0,	3704500.0,	121.8,	269.7,	0.0);
(	444950.0,	3704500.0,	206.1,	301.6,	0.0);	(	445000.0,	3704500.0,	192.3,	307.4,	0.0);
(	445050.0,	3704500.0,	191.0,	307.4,	0.0);	(	445100.0,	3704500.0,	197.0,	307.4,	0.0);
(	445150.0,	3704500.0,	196.1,	307.4,	0.0);	(	445200.0,	3704500.0,	194.1,	307.4,	0.0);
(	445250.0,	3704500.0,	190.6,	307.4,	0.0);	(	445300.0,	3704500.0,	184.9,	307.4,	0.0);
(	445350.0,	3704500.0,	186.3,	307.4,	0.0);	(	445400.0,	3704500.0,	187.0,	307.4,	0.0);
(	440700.0,	3704550.0,	133.6,	269.7,	0.0);	(	440750.0,	3704550.0,	111.7,	269.7,	0.0);
(	440800.0,	3704550.0,	118.0,	269.7,	0.0);	(	440850.0,	3704550.0,	122.8,	269.7,	0.0);
(	440900.0,	3704550.0,	118.1,	269.7,	0.0);	(	440950.0,	3704550.0,	114.6,	269.7,	0.0);
(	441000.0,	3704550.0,	120.7,	269.7,	0.0);	(	441050.0,	3704550.0,	127.7,	269.7,	0.0);
(	441100.0,	3704550.0,	128.4,	269.7,	0.0);	(	441150.0,	3704550.0,	133.7,	269.7,	0.0);
(	444950.0,	3704550.0,	210.3,	301.7,	0.0);	(	445000.0,	3704550.0,	204.7,	307.4,	0.0);
(	445050.0,	3704550.0,	195.2,	307.4,	0.0);	(	445100.0,	3704550.0,	200.0,	307.4,	0.0);
(	445150.0,	3704550.0,	200.0,	307.4,	0.0);	(	445200.0,	3704550.0,	193.2,	307.4,	0.0);
(	445250.0,	3704550.0,	189.7,	307.4,	0.0);	(	445300.0,	3704550.0,	187.2,	307.4,	0.0);
(	445350.0,	3704550.0,	186.4,	307.4,	0.0);	(	445400.0,	3704550.0,	187.1,	307.4,	0.0);
(	440700.0,	3704600.0,	133.0,	269.7,	0.0);	(	440750.0,	3704600.0,	117.0,	269.7,	0.0);
(	440800.0,	3704600.0,	127.9,	269.7,	0.0);	(	440850.0,	3704600.0,	123.6,	269.7,	0.0);
(	440900.0,	3704600.0,	122.5,	269.7,	0.0);	(	440950.0,	3704600.0,	122.8,	269.7,	0.0);
(	441000.0,	3704600.0,	130.3,	269.7,	0.0);	(	441050.0,	3704600.0,	131.6,	269.7,	0.0);
(	441100.0,	3704600.0,	133.6,	269.7,	0.0);	(	441150.0,	3704600.0,	135.8,	269.7,	0.0);
(	444950.0,	3704600.0,	210.9,	301.7,	0.0);	(	445000.0,	3704600.0,	213.3,	301.7,	0.0);
(	445050.0,	3704600.0,	199.5,	307.4,	0.0);	(	445100.0,	3704600.0,	199.9,	307.4,	0.0);
(	445150.0,	3704600.0,	198.0,	307.4,	0.0);	(	445200.0,	3704600.0,	195.3,	307.4,	0.0);
(	445250.0,	3704600.0,	192.8,	307.4,	0.0);	(	445300.0,	3704600.0,	198.6,	307.4,	0.0);
(	445350.0,	3704600.0,	198.9,	307.4,	0.0);	(	445400.0,	3704600.0,	193.0,	307.4,	0.0);
(	440700.0,	3704650.0,	138.6,	269.7,	0.0);	(	440750.0,	3704650.0,	131.4,	269.7,	0.0);
(	440800.0,	3704650.0,	135.0,	269.7,	0.0);	(	440850.0,	3704650.0,	135.8,	269.7,	0.0);
(	440900.0,	3704650.0,	135.7,	269.7,	0.0);	(	440950.0,	3704650.0,	132.2,	269.7,	0.0);
(	441000.0,	3704650.0,	132.9,	269.7,	0.0);	(	441050.0,	3704650.0,	135.9,	269.7,	0.0);
(	441100.0,	3704650.0,	135.1,	269.7,	0.0);	(	441150.0,	3704650.0,	144.5,	269.7,	0.0);
(	444950.0,	3704650.0,	214.7,	307.4,	0.0);	(	445000.0,	3704650.0,	215.0,	307.4,	0.0);
(	445050.0,	3704650.0,	204.6,	307.4,	0.0);	(	445100.0,	3704650.0,	201.5,	307.4,	0.0);
(	445150.0,	3704650.0,	202.2,	307.4,	0.0);	(	445200.0,	3704650.0,	203.0,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445250.0,	3704650.0,	208.4,	307.4,	0.0);	(	445300.0,	3704650.0,	217.9,	307.4,	0.0);
(	445350.0,	3704650.0,	220.0,	307.4,	0.0);	(	445400.0,	3704650.0,	212.1,	307.4,	0.0);
(	440700.0,	3704700.0,	143.0,	269.7,	0.0);	(	440750.0,	3704700.0,	142.8,	269.7,	0.0);
(	440800.0,	3704700.0,	143.5,	269.7,	0.0);	(	440850.0,	3704700.0,	140.5,	269.7,	0.0);
(	440900.0,	3704700.0,	141.7,	269.7,	0.0);	(	440950.0,	3704700.0,	148.0,	269.7,	0.0);
(	441000.0,	3704700.0,	141.0,	269.7,	0.0);	(	441050.0,	3704700.0,	138.2,	269.7,	0.0);
(	441100.0,	3704700.0,	138.8,	269.7,	0.0);	(	441150.0,	3704700.0,	138.9,	269.7,	0.0);
(	444950.0,	3704700.0,	216.2,	307.4,	0.0);	(	445000.0,	3704700.0,	216.6,	307.4,	0.0);
(	445050.0,	3704700.0,	208.8,	307.4,	0.0);	(	445100.0,	3704700.0,	214.7,	307.4,	0.0);
(	445150.0,	3704700.0,	220.0,	307.4,	0.0);	(	445200.0,	3704700.0,	222.1,	307.4,	0.0);

(	445250.0,	3704700.0,	227.0,	307.4,	0.0);	(	445300.0,	3704700.0,	233.9,	233.9,	0.0);
(	445350.0,	3704700.0,	234.3,	234.3,	0.0);	(	445400.0,	3704700.0,	231.4,	234.7,	0.0);
(	440700.0,	3704750.0,	155.2,	269.7,	0.0);	(	440750.0,	3704750.0,	153.1,	269.7,	0.0);
(	440800.0,	3704750.0,	150.1,	269.7,	0.0);	(	440850.0,	3704750.0,	149.3,	269.7,	0.0);
(	440900.0,	3704750.0,	151.2,	269.7,	0.0);	(	440950.0,	3704750.0,	147.9,	269.7,	0.0);
(	441000.0,	3704750.0,	141.5,	269.7,	0.0);	(	441050.0,	3704750.0,	141.2,	269.7,	0.0);
(	441100.0,	3704750.0,	127.8,	269.7,	0.0);	(	441150.0,	3704750.0,	121.7,	269.7,	0.0);
(	444950.0,	3704750.0,	217.4,	307.4,	0.0);	(	445000.0,	3704750.0,	215.9,	307.4,	0.0);
(	445050.0,	3704750.0,	217.7,	307.4,	0.0);	(	445100.0,	3704750.0,	225.7,	307.4,	0.0);
(	445150.0,	3704750.0,	226.2,	307.4,	0.0);	(	445200.0,	3704750.0,	229.3,	307.4,	0.0);
(	445250.0,	3704750.0,	233.0,	307.4,	0.0);	(	445300.0,	3704750.0,	233.5,	307.4,	0.0);
(	445350.0,	3704750.0,	233.7,	307.4,	0.0);	(	445400.0,	3704750.0,	234.6,	307.4,	0.0);
(	440700.0,	3704800.0,	160.1,	269.7,	0.0);	(	440750.0,	3704800.0,	157.9,	269.7,	0.0);
(	440800.0,	3704800.0,	156.8,	269.7,	0.0);	(	440850.0,	3704800.0,	152.7,	269.7,	0.0);
(	440900.0,	3704800.0,	159.1,	269.7,	0.0);	(	440950.0,	3704800.0,	143.7,	269.7,	0.0);
(	441000.0,	3704800.0,	127.3,	269.7,	0.0);	(	441050.0,	3704800.0,	120.4,	269.7,	0.0);
(	441100.0,	3704800.0,	118.1,	269.7,	0.0);	(	441150.0,	3704800.0,	102.4,	269.7,	0.0);
(	444950.0,	3704800.0,	218.5,	307.4,	0.0);	(	445000.0,	3704800.0,	220.8,	307.4,	0.0);
(	445050.0,	3704800.0,	224.8,	307.4,	0.0);	(	445100.0,	3704800.0,	224.8,	307.4,	0.0);
(	445150.0,	3704800.0,	227.7,	307.4,	0.0);	(	445200.0,	3704800.0,	232.0,	307.4,	0.0);
(	445250.0,	3704800.0,	232.8,	307.4,	0.0);	(	445300.0,	3704800.0,	233.5,	307.4,	0.0);
(	445350.0,	3704800.0,	234.2,	307.4,	0.0);	(	445400.0,	3704800.0,	222.1,	307.4,	0.0);
(	440700.0,	3704850.0,	179.8,	269.7,	0.0);	(	440750.0,	3704850.0,	170.5,	269.7,	0.0);
(	440800.0,	3704850.0,	167.0,	269.7,	0.0);	(	440850.0,	3704850.0,	165.1,	269.7,	0.0);
(	440900.0,	3704850.0,	153.6,	269.7,	0.0);	(	440950.0,	3704850.0,	138.8,	269.7,	0.0);
(	441000.0,	3704850.0,	127.5,	269.7,	0.0);	(	441050.0,	3704850.0,	121.2,	269.7,	0.0);
(	441100.0,	3704850.0,	106.9,	269.7,	0.0);	(	441150.0,	3704850.0,	106.4,	269.7,	0.0);
(	444950.0,	3704850.0,	220.2,	317.4,	0.0);	(	445000.0,	3704850.0,	224.1,	307.4,	0.0);
(	445050.0,	3704850.0,	225.5,	307.4,	0.0);	(	445100.0,	3704850.0,	234.8,	307.4,	0.0);
(	445150.0,	3704850.0,	234.2,	307.4,	0.0);	(	445200.0,	3704850.0,	233.2,	307.4,	0.0);
(	445250.0,	3704850.0,	233.5,	307.4,	0.0);	(	445300.0,	3704850.0,	234.5,	307.4,	0.0);
(	445350.0,	3704850.0,	219.5,	307.4,	0.0);	(	445400.0,	3704850.0,	211.0,	307.4,	0.0);
(	440700.0,	3704900.0,	170.8,	269.7,	0.0);	(	440750.0,	3704900.0,	183.5,	269.7,	0.0);
(	440800.0,	3704900.0,	183.9,	269.7,	0.0);	(	440850.0,	3704900.0,	174.1,	269.7,	0.0);
(	440900.0,	3704900.0,	163.1,	269.7,	0.0);	(	440950.0,	3704900.0,	151.5,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3704900.0,	142.7,	269.7,	0.0);	(	441050.0,	3704900.0,	125.7,	269.7,	0.0);
(	441100.0,	3704900.0,	112.1,	269.7,	0.0);	(	441150.0,	3704900.0,	113.8,	269.7,	0.0);
(	444950.0,	3704900.0,	223.4,	317.4,	0.0);	(	445000.0,	3704900.0,	230.6,	307.4,	0.0);
(	445050.0,	3704900.0,	235.5,	307.4,	0.0);	(	445100.0,	3704900.0,	234.4,	307.4,	0.0);
(	445150.0,	3704900.0,	234.7,	307.4,	0.0);	(	445200.0,	3704900.0,	234.4,	307.4,	0.0);
(	445250.0,	3704900.0,	234.7,	307.4,	0.0);	(	445300.0,	3704900.0,	235.3,	307.4,	0.0);
(	445350.0,	3704900.0,	218.1,	307.4,	0.0);	(	445400.0,	3704900.0,	215.6,	307.4,	0.0);
(	440700.0,	3704950.0,	155.3,	269.7,	0.0);	(	440750.0,	3704950.0,	159.9,	269.7,	0.0);
(	440800.0,	3704950.0,	167.5,	269.7,	0.0);	(	440850.0,	3704950.0,	164.1,	269.7,	0.0);
(	440900.0,	3704950.0,	161.2,	269.7,	0.0);	(	440950.0,	3704950.0,	158.3,	269.7,	0.0);
(	441000.0,	3704950.0,	143.6,	269.7,	0.0);	(	441050.0,	3704950.0,	129.0,	269.7,	0.0);
(	441100.0,	3704950.0,	129.0,	269.7,	0.0);	(	441150.0,	3704950.0,	114.4,	269.7,	0.0);
(	444950.0,	3704950.0,	228.4,	317.4,	0.0);	(	445000.0,	3704950.0,	234.3,	307.4,	0.0);
(	445050.0,	3704950.0,	235.1,	307.4,	0.0);	(	445100.0,	3704950.0,	235.8,	307.4,	0.0);
(	445150.0,	3704950.0,	240.7,	307.4,	0.0);	(	445200.0,	3704950.0,	240.9,	307.4,	0.0);
(	445250.0,	3704950.0,	235.8,	307.4,	0.0);	(	445300.0,	3704950.0,	236.2,	307.4,	0.0);
(	445350.0,	3704950.0,	222.3,	307.4,	0.0);	(	445400.0,	3704950.0,	215.0,	307.4,	0.0);
(	440700.0,	3705000.0,	141.7,	269.7,	0.0);	(	440750.0,	3705000.0,	148.1,	269.7,	0.0);
(	440800.0,	3705000.0,	151.8,	269.7,	0.0);	(	440850.0,	3705000.0,	153.2,	269.7,	0.0);
(	440900.0,	3705000.0,	153.4,	269.7,	0.0);	(	440950.0,	3705000.0,	156.2,	269.7,	0.0);
(	441000.0,	3705000.0,	155.0,	269.7,	0.0);	(	441050.0,	3705000.0,	144.1,	269.7,	0.0);
(	441100.0,	3705000.0,	136.8,	269.7,	0.0);	(	441150.0,	3705000.0,	136.2,	269.7,	0.0);
(	444950.0,	3705000.0,	235.5,	317.3,	0.0);	(	445000.0,	3705000.0,	233.8,	317.4,	0.0);
(	445050.0,	3705000.0,	235.7,	307.4,	0.0);	(	445100.0,	3705000.0,	239.7,	307.4,	0.0);
(	445150.0,	3705000.0,	239.7,	307.4,	0.0);	(	445200.0,	3705000.0,	240.3,	307.4,	0.0);
(	445250.0,	3705000.0,	236.6,	307.4,	0.0);	(	445300.0,	3705000.0,	237.1,	307.4,	0.0);
(	445350.0,	3705000.0,	225.8,	307.4,	0.0);	(	445400.0,	3705000.0,	219.4,	307.4,	0.0);
(	440700.0,	3705050.0,	117.4,	269.7,	0.0);	(	440750.0,	3705050.0,	133.2,	269.7,	0.0);
(	440800.0,	3705050.0,	136.6,	269.7,	0.0);	(	440850.0,	3705050.0,	144.0,	269.7,	0.0);
(	440900.0,	3705050.0,	138.8,	269.7,	0.0);	(	440950.0,	3705050.0,	146.6,	269.7,	0.0);
(	441000.0,	3705050.0,	157.7,	269.7,	0.0);	(	441050.0,	3705050.0,	156.3,	269.7,	0.0);
(	441100.0,	3705050.0,	153.9,	269.7,	0.0);	(	441150.0,	3705050.0,	146.2,	269.7,	0.0);
(	444950.0,	3705050.0,	239.1,	317.4,	0.0);	(	445000.0,	3705050.0,	237.4,	317.4,	0.0);
(	445050.0,	3705050.0,	237.3,	317.2,	0.0);	(	445100.0,	3705050.0,	239.6,	307.4,	0.0);
(	445150.0,	3705050.0,	240.0,	307.4,	0.0);	(	445200.0,	3705050.0,	239.0,	307.4,	0.0);
(	445250.0,	3705050.0,	237.6,	307.4,	0.0);	(	445300.0,	3705050.0,	238.0,	307.4,	0.0);
(	445350.0,	3705050.0,	225.4,	307.4,	0.0);	(	445400.0,	3705050.0,	225.0,	307.4,	0.0);
(	440700.0,	3705100.0,	110.2,	269.7,	0.0);	(	440750.0,	3705100.0,	123.7,	269.7,	0.0);
(	440800.0,	3705100.0,	129.5,	269.7,	0.0);	(	440850.0,	3705100.0,	121.1,	269.7,	0.0);
(	440900.0,	3705100.0,	119.6,	269.7,	0.0);	(	440950.0,	3705100.0,	137.3,	269.7,	0.0);
(	441000.0,	3705100.0,	144.3,	269.7,	0.0);	(	441050.0,	3705100.0,	153.7,	269.7,	0.0);
(	441100.0,	3705100.0,	160.6,	268.8,	0.0);	(	441150.0,	3705100.0,	157.1,	267.8,	0.0);
(	444950.0,	3705100.0,	248.8,	307.4,	0.0);	(	445000.0,	3705100.0,	240.9,	317.4,	0.0);
(	445050.0,	3705100.0,	241.2,	317.3,	0.0);	(	445100.0,	3705100.0,	247.4,	307.4,	0.0);
(	445150.0,	3705100.0,	248.1,	307.4,	0.0);	(	445200.0,	3705100.0,	239.2,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445250.0,	3705100.0,	237.1,	307.4,	0.0);	(	445300.0,	3705100.0,	236.4,	307.4,	0.0);
(	445350.0,	3705100.0,	226.6,	307.4,	0.0);	(	445400.0,	3705100.0,	225.1,	307.4,	0.0);
(	440700.0,	3705150.0,	101.5,	269.7,	0.0);	(	440750.0,	3705150.0,	117.7,	269.7,	0.0);
(	440800.0,	3705150.0,	116.1,	269.7,	0.0);	(	440850.0,	3705150.0,	102.0,	269.7,	0.0);
(	440900.0,	3705150.0,	114.6,	269.7,	0.0);	(	440950.0,	3705150.0,	119.5,	269.7,	0.0);
(	441000.0,	3705150.0,	125.4,	269.7,	0.0);	(	441050.0,	3705150.0,	134.0,	269.7,	0.0);
(	441100.0,	3705150.0,	146.1,	269.7,	0.0);	(	441150.0,	3705150.0,	160.0,	188.8,	0.0);
(	444950.0,	3705150.0,	256.8,	301.7,	0.0);	(	445000.0,	3705150.0,	252.2,	307.4,	0.0);
(	445050.0,	3705150.0,	252.2,	307.4,	0.0);	(	445100.0,	3705150.0,	267.2,	301.6,	0.0);
(	445150.0,	3705150.0,	262.1,	307.4,	0.0);	(	445200.0,	3705150.0,	244.1,	307.4,	0.0);
(	445250.0,	3705150.0,	237.7,	307.4,	0.0);	(	445300.0,	3705150.0,	235.7,	307.4,	0.0);
(	445350.0,	3705150.0,	235.1,	307.4,	0.0);	(	445400.0,	3705150.0,	228.6,	307.4,	0.0);

(440700.0,	3705200.0,	96.1,	269.7,	0.0);	(440750.0,	3705200.0,	102.9,	269.7,	0.0);
(440800.0,	3705200.0,	102.5,	269.7,	0.0);	(440850.0,	3705200.0,	101.2,	269.7,	0.0);
(440900.0,	3705200.0,	104.5,	269.7,	0.0);	(440950.0,	3705200.0,	109.2,	269.7,	0.0);
(441000.0,	3705200.0,	112.1,	269.7,	0.0);	(441050.0,	3705200.0,	122.4,	269.7,	0.0);
(441100.0,	3705200.0,	135.1,	269.7,	0.0);	(441150.0,	3705200.0,	153.0,	267.8,	0.0);
(444950.0,	3705200.0,	263.8,	301.7,	0.0);	(445000.0,	3705200.0,	260.8,	307.4,	0.0);
(445050.0,	3705200.0,	259.3,	307.4,	0.0);	(445100.0,	3705200.0,	272.0,	301.6,	0.0);
(445150.0,	3705200.0,	272.2,	306.6,	0.0);	(445200.0,	3705200.0,	252.5,	307.4,	0.0);
(445250.0,	3705200.0,	237.2,	317.4,	0.0);	(445300.0,	3705200.0,	236.1,	317.2,	0.0);
(445350.0,	3705200.0,	236.5,	307.4,	0.0);	(445400.0,	3705200.0,	237.5,	307.4,	0.0);
(440700.0,	3705250.0,	97.9,	269.7,	0.0);	(440750.0,	3705250.0,	97.6,	269.7,	0.0);
(440800.0,	3705250.0,	99.5,	269.7,	0.0);	(440850.0,	3705250.0,	101.6,	269.7,	0.0);
(440900.0,	3705250.0,	103.3,	269.7,	0.0);	(440950.0,	3705250.0,	104.5,	269.7,	0.0);
(441000.0,	3705250.0,	113.3,	269.7,	0.0);	(441050.0,	3705250.0,	115.1,	269.7,	0.0);
(441100.0,	3705250.0,	135.3,	269.7,	0.0);	(441150.0,	3705250.0,	156.0,	188.8,	0.0);
(444950.0,	3705250.0,	270.4,	301.7,	0.0);	(445000.0,	3705250.0,	271.1,	301.7,	0.0);
(445050.0,	3705250.0,	263.5,	307.4,	0.0);	(445100.0,	3705250.0,	278.6,	301.6,	0.0);
(445150.0,	3705250.0,	267.0,	307.4,	0.0);	(445200.0,	3705250.0,	243.7,	317.4,	0.0);
(445250.0,	3705250.0,	236.7,	324.2,	0.0);	(445300.0,	3705250.0,	237.0,	317.4,	0.0);
(445350.0,	3705250.0,	237.4,	307.4,	0.0);	(445400.0,	3705250.0,	238.6,	307.4,	0.0);
(440700.0,	3705300.0,	95.4,	269.7,	0.0);	(440750.0,	3705300.0,	96.7,	269.7,	0.0);
(440800.0,	3705300.0,	96.7,	269.7,	0.0);	(440850.0,	3705300.0,	100.0,	269.7,	0.0);
(440900.0,	3705300.0,	103.8,	269.7,	0.0);	(440950.0,	3705300.0,	104.1,	269.7,	0.0);
(441000.0,	3705300.0,	113.0,	269.7,	0.0);	(441050.0,	3705300.0,	115.9,	269.7,	0.0);
(441100.0,	3705300.0,	136.4,	269.7,	0.0);	(441150.0,	3705300.0,	153.2,	188.8,	0.0);
(444950.0,	3705300.0,	277.6,	301.7,	0.0);	(445000.0,	3705300.0,	285.2,	301.6,	0.0);
(445050.0,	3705300.0,	271.3,	306.1,	0.0);	(445100.0,	3705300.0,	281.9,	301.6,	0.0);
(445150.0,	3705300.0,	262.7,	307.4,	0.0);	(445200.0,	3705300.0,	249.9,	317.2,	0.0);
(445250.0,	3705300.0,	247.6,	307.4,	0.0);	(445300.0,	3705300.0,	258.9,	307.4,	0.0);
(445350.0,	3705300.0,	238.0,	317.3,	0.0);	(445400.0,	3705300.0,	243.9,	307.4,	0.0);
(440700.0,	3705350.0,	90.3,	269.7,	0.0);	(440750.0,	3705350.0,	91.8,	269.7,	0.0);
(440800.0,	3705350.0,	97.0,	269.7,	0.0);	(440850.0,	3705350.0,	96.9,	269.7,	0.0);
(440900.0,	3705350.0,	98.2,	269.7,	0.0);	(440950.0,	3705350.0,	104.7,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3705350.0,	110.7,	269.7,	0.0);	(441050.0,	3705350.0,	120.2,	269.7,	0.0);
(441100.0,	3705350.0,	138.9,	269.7,	0.0);	(441150.0,	3705350.0,	157.7,	188.8,	0.0);
(444950.0,	3705350.0,	275.9,	301.7,	0.0);	(445000.0,	3705350.0,	287.8,	301.6,	0.0);
(445050.0,	3705350.0,	283.5,	301.6,	0.0);	(445100.0,	3705350.0,	287.8,	301.6,	0.0);
(445150.0,	3705350.0,	265.3,	307.4,	0.0);	(445200.0,	3705350.0,	271.8,	307.4,	0.0);
(445250.0,	3705350.0,	273.9,	307.4,	0.0);	(445300.0,	3705350.0,	272.1,	307.4,	0.0);
(445350.0,	3705350.0,	244.8,	307.4,	0.0);	(445400.0,	3705350.0,	252.5,	307.4,	0.0);
(440700.0,	3705400.0,	87.4,	269.7,	0.0);	(440750.0,	3705400.0,	87.8,	269.7,	0.0);
(440800.0,	3705400.0,	88.6,	269.7,	0.0);	(440850.0,	3705400.0,	97.0,	269.7,	0.0);
(440900.0,	3705400.0,	97.7,	269.7,	0.0);	(440950.0,	3705400.0,	103.8,	269.7,	0.0);
(441000.0,	3705400.0,	105.9,	269.7,	0.0);	(441050.0,	3705400.0,	124.8,	269.7,	0.0);
(441100.0,	3705400.0,	141.1,	269.7,	0.0);	(441150.0,	3705400.0,	158.5,	188.8,	0.0);
(444950.0,	3705400.0,	287.4,	301.7,	0.0);	(445000.0,	3705400.0,	287.4,	301.6,	0.0);
(445050.0,	3705400.0,	294.3,	301.6,	0.0);	(445100.0,	3705400.0,	297.2,	301.6,	0.0);
(445150.0,	3705400.0,	289.3,	301.6,	0.0);	(445200.0,	3705400.0,	291.5,	300.0,	0.0);
(445250.0,	3705400.0,	299.8,	299.8,	0.0);	(445300.0,	3705400.0,	282.7,	307.4,	0.0);
(445350.0,	3705400.0,	269.9,	307.4,	0.0);	(445400.0,	3705400.0,	270.8,	307.4,	0.0);
(440700.0,	3705450.0,	86.4,	269.7,	0.0);	(440750.0,	3705450.0,	86.6,	269.7,	0.0);
(440800.0,	3705450.0,	89.0,	269.7,	0.0);	(440850.0,	3705450.0,	90.5,	269.7,	0.0);
(440900.0,	3705450.0,	99.2,	269.7,	0.0);	(440950.0,	3705450.0,	101.7,	269.7,	0.0);
(441000.0,	3705450.0,	106.0,	269.7,	0.0);	(441050.0,	3705450.0,	126.9,	269.7,	0.0);
(441100.0,	3705450.0,	141.1,	269.7,	0.0);	(441150.0,	3705450.0,	158.4,	188.8,	0.0);
(444950.0,	3705450.0,	293.6,	301.2,	0.0);	(445000.0,	3705450.0,	293.6,	293.6,	0.0);
(445050.0,	3705450.0,	298.5,	298.5,	0.0);	(445100.0,	3705450.0,	298.0,	301.6,	0.0);
(445150.0,	3705450.0,	287.6,	301.6,	0.0);	(445200.0,	3705450.0,	280.0,	307.4,	0.0);
(445250.0,	3705450.0,	283.5,	307.4,	0.0);	(445300.0,	3705450.0,	293.2,	307.4,	0.0);
(445350.0,	3705450.0,	303.2,	307.4,	0.0);	(445400.0,	3705450.0,	302.6,	307.4,	0.0);
(440700.0,	3705500.0,	84.9,	269.7,	0.0);	(440750.0,	3705500.0,	84.7,	269.7,	0.0);
(440800.0,	3705500.0,	89.5,	269.7,	0.0);	(440850.0,	3705500.0,	90.7,	269.7,	0.0);
(440900.0,	3705500.0,	92.6,	269.7,	0.0);	(440950.0,	3705500.0,	104.3,	269.7,	0.0);
(441000.0,	3705500.0,	107.5,	269.7,	0.0);	(441050.0,	3705500.0,	126.0,	269.7,	0.0);
(441100.0,	3705500.0,	142.5,	265.1,	0.0);	(441150.0,	3705500.0,	155.7,	188.8,	0.0);
(444950.0,	3705500.0,	286.4,	301.7,	0.0);	(445000.0,	3705500.0,	285.8,	301.7,	0.0);
(445050.0,	3705500.0,	289.3,	301.6,	0.0);	(445100.0,	3705500.0,	283.4,	301.6,	0.0);
(445150.0,	3705500.0,	270.6,	307.4,	0.0);	(445200.0,	3705500.0,	264.5,	307.4,	0.0);
(445250.0,	3705500.0,	270.3,	307.4,	0.0);	(445300.0,	3705500.0,	277.7,	307.4,	0.0);
(445350.0,	3705500.0,	296.1,	307.4,	0.0);	(445400.0,	3705500.0,	303.6,	307.4,	0.0);
(440700.0,	3705550.0,	83.1,	269.7,	0.0);	(440750.0,	3705550.0,	84.2,	269.7,	0.0);
(440800.0,	3705550.0,	84.5,	269.7,	0.0);	(440850.0,	3705550.0,	91.6,	269.7,	0.0);
(440900.0,	3705550.0,	92.7,	269.7,	0.0);	(440950.0,	3705550.0,	104.9,	269.7,	0.0);
(441000.0,	3705550.0,	108.8,	269.7,	0.0);	(441050.0,	3705550.0,	124.4,	269.7,	0.0);
(441100.0,	3705550.0,	140.8,	188.8,	0.0);	(441150.0,	3705550.0,	157.8,	188.5,	0.0);
(444950.0,	3705550.0,	274.5,	327.3,	0.0);	(445000.0,	3705550.0,	271.2,	327.3,	0.0);
(445050.0,	3705550.0,	274.1,	317.4,	0.0);	(445100.0,	3705550.0,	265.2,	326.9,	0.0);
(445150.0,	3705550.0,	255.4,	328.2,	0.0);	(445200.0,	3705550.0,	251.1,	328.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3705550.0,	256.1,	317.4,	0.0);	(445300.0,	3705550.0,	265.5,	307.4,	0.0);
(445350.0,	3705550.0,	280.4,	307.4,	0.0);	(445400.0,	3705550.0,	293.1,	307.4,	0.0);
(440700.0,	3705600.0,	81.3,	269.7,	0.0);	(440750.0,	3705600.0,	80.7,	269.7,	0.0);
(440800.0,	3705600.0,	84.0,	269.7,	0.0);	(440850.0,	3705600.0,	87.3,	269.7,	0.0);
(440900.0,	3705600.0,	93.0,	269.7,	0.0);	(440950.0,	3705600.0,	104.7,	269.7,	0.0);
(441000.0,	3705600.0,	113.8,	269.7,	0.0);	(441050.0,	3705600.0,	122.3,	269.7,	0.0);
(441100.0,	3705600.0,	130.0,	269.7,	0.0);	(441150.0,	3705600.0,	147.2,	188.8,	0.0);
(444950.0,	3705600.0,	260.2,	329.5,	0.0);	(445000.0,	3705600.0,	255.2,	329.6,	0.0);
(445050.0,	3705600.0,	257.3,	328.2,	0.0);	(445100.0,	3705600.0,	253.4,	328.9,	0.0);
(445150.0,	3705600.0,	247.1,	329.5,	0.0);	(445200.0,	3705600.0,	235.7,	329.9,	0.0);
(445250.0,	3705600.0,	241.7,	328.9,	0.0);	(445300.0,	3705600.0,	257.0,	317.2,	0.0);
(445350.0,	3705600.0,	263.1,	307.4,	0.0);	(445400.0,	3705600.0,	270.9,	307.4,	0.0);
(440700.0,	3705650.0,	77.3,	269.7,	0.0);	(440750.0,	3705650.0,	79.2,	269.7,	0.0);
(440800.0,	3705650.0,	87.2,	269.7,	0.0);	(440850.0,	3705650.0,	92.2,	269.7,	0.0);

(440900.0,	3705650.0,	96.9,	269.7,	0.0);	(440950.0,	3705650.0,	111.3,	269.7,	0.0);
(441000.0,	3705650.0,	115.4,	269.7,	0.0);	(441050.0,	3705650.0,	124.0,	269.7,	0.0);
(441100.0,	3705650.0,	133.9,	189.6,	0.0);	(441150.0,	3705650.0,	152.4,	187.8,	0.0);
(444950.0,	3705650.0,	254.8,	329.9,	0.0);	(445000.0,	3705650.0,	243.9,	329.9,	0.0);
(445050.0,	3705650.0,	243.4,	329.9,	0.0);	(445100.0,	3705650.0,	241.5,	329.9,	0.0);
(445150.0,	3705650.0,	236.7,	329.9,	0.0);	(445200.0,	3705650.0,	227.6,	329.9,	0.0);
(445250.0,	3705650.0,	233.0,	329.9,	0.0);	(445300.0,	3705650.0,	244.0,	328.2,	0.0);
(445350.0,	3705650.0,	250.2,	325.4,	0.0);	(445400.0,	3705650.0,	257.5,	307.4,	0.0);
(440700.0,	3705700.0,	76.0,	269.7,	0.0);	(440750.0,	3705700.0,	78.9,	269.7,	0.0);
(440800.0,	3705700.0,	90.5,	269.7,	0.0);	(440850.0,	3705700.0,	91.6,	269.7,	0.0);
(440900.0,	3705700.0,	107.0,	269.7,	0.0);	(440950.0,	3705700.0,	123.2,	269.7,	0.0);
(441000.0,	3705700.0,	131.7,	269.7,	0.0);	(441050.0,	3705700.0,	131.4,	265.9,	0.0);
(441100.0,	3705700.0,	134.7,	189.6,	0.0);	(441150.0,	3705700.0,	146.6,	189.6,	0.0);
(444950.0,	3705700.0,	253.6,	329.9,	0.0);	(445000.0,	3705700.0,	236.0,	329.9,	0.0);
(445050.0,	3705700.0,	226.0,	329.9,	0.0);	(445100.0,	3705700.0,	223.8,	329.9,	0.0);
(445150.0,	3705700.0,	215.2,	329.9,	0.0);	(445200.0,	3705700.0,	219.3,	329.9,	0.0);
(445250.0,	3705700.0,	212.5,	329.9,	0.0);	(445300.0,	3705700.0,	226.3,	329.9,	0.0);
(445350.0,	3705700.0,	239.0,	328.9,	0.0);	(445400.0,	3705700.0,	247.7,	317.4,	0.0);
(440700.0,	3705750.0,	76.0,	269.7,	0.0);	(440750.0,	3705750.0,	78.8,	269.7,	0.0);
(440800.0,	3705750.0,	92.5,	269.7,	0.0);	(440850.0,	3705750.0,	103.3,	269.7,	0.0);
(440900.0,	3705750.0,	117.9,	269.7,	0.0);	(440950.0,	3705750.0,	131.5,	269.7,	0.0);
(441000.0,	3705750.0,	143.6,	187.8,	0.0);	(441050.0,	3705750.0,	135.3,	189.6,	0.0);
(441100.0,	3705750.0,	128.1,	189.6,	0.0);	(441150.0,	3705750.0,	152.8,	189.3,	0.0);
(444950.0,	3705750.0,	243.2,	329.9,	0.0);	(445000.0,	3705750.0,	229.4,	329.9,	0.0);
(445050.0,	3705750.0,	215.0,	329.9,	0.0);	(445100.0,	3705750.0,	201.8,	329.9,	0.0);
(445150.0,	3705750.0,	197.9,	329.9,	0.0);	(445200.0,	3705750.0,	200.5,	329.9,	0.0);
(445250.0,	3705750.0,	200.2,	329.9,	0.0);	(445300.0,	3705750.0,	212.7,	329.9,	0.0);
(445350.0,	3705750.0,	218.4,	329.9,	0.0);	(445400.0,	3705750.0,	228.3,	329.9,	0.0);
(440700.0,	3705800.0,	76.0,	269.7,	0.0);	(440750.0,	3705800.0,	79.5,	269.7,	0.0);
(440800.0,	3705800.0,	94.2,	269.7,	0.0);	(440850.0,	3705800.0,	104.7,	269.7,	0.0);
(440900.0,	3705800.0,	121.6,	269.7,	0.0);	(440950.0,	3705800.0,	139.6,	187.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3705800.0,	130.5,	189.6,	0.0);	(441050.0,	3705800.0,	112.3,	269.7,	0.0);
(441100.0,	3705800.0,	126.3,	189.6,	0.0);	(441150.0,	3705800.0,	137.4,	189.6,	0.0);
(444950.0,	3705800.0,	238.8,	329.9,	0.0);	(445000.0,	3705800.0,	230.9,	329.9,	0.0);
(445050.0,	3705800.0,	218.1,	329.9,	0.0);	(445100.0,	3705800.0,	204.5,	329.9,	0.0);
(445150.0,	3705800.0,	189.5,	329.9,	0.0);	(445200.0,	3705800.0,	186.8,	329.9,	0.0);
(445250.0,	3705800.0,	197.5,	329.9,	0.0);	(445300.0,	3705800.0,	202.3,	329.9,	0.0);
(445350.0,	3705800.0,	206.4,	329.9,	0.0);	(445400.0,	3705800.0,	209.6,	329.9,	0.0);
(440700.0,	3705850.0,	85.4,	269.7,	0.0);	(440750.0,	3705850.0,	92.4,	269.7,	0.0);
(440800.0,	3705850.0,	104.1,	269.7,	0.0);	(440850.0,	3705850.0,	119.2,	269.7,	0.0);
(440900.0,	3705850.0,	127.1,	268.9,	0.0);	(440950.0,	3705850.0,	124.9,	267.9,	0.0);
(441000.0,	3705850.0,	116.8,	269.7,	0.0);	(441050.0,	3705850.0,	101.3,	269.7,	0.0);
(441100.0,	3705850.0,	115.7,	267.9,	0.0);	(441150.0,	3705850.0,	116.1,	205.7,	0.0);
(444950.0,	3705850.0,	250.9,	329.9,	0.0);	(445000.0,	3705850.0,	237.1,	329.9,	0.0);
(445050.0,	3705850.0,	232.3,	329.9,	0.0);	(445100.0,	3705850.0,	215.5,	329.9,	0.0);
(445150.0,	3705850.0,	190.7,	338.4,	0.0);	(445200.0,	3705850.0,	182.2,	343.7,	0.0);
(445250.0,	3705850.0,	185.8,	329.9,	0.0);	(445300.0,	3705850.0,	193.2,	329.9,	0.0);
(445350.0,	3705850.0,	192.1,	329.9,	0.0);	(445400.0,	3705850.0,	192.6,	329.9,	0.0);
(440700.0,	3705900.0,	103.6,	269.7,	0.0);	(440750.0,	3705900.0,	115.0,	269.7,	0.0);
(440800.0,	3705900.0,	117.7,	269.7,	0.0);	(440850.0,	3705900.0,	114.5,	269.7,	0.0);
(440900.0,	3705900.0,	108.5,	269.7,	0.0);	(440950.0,	3705900.0,	107.2,	269.7,	0.0);
(441000.0,	3705900.0,	104.0,	269.7,	0.0);	(441050.0,	3705900.0,	90.3,	269.7,	0.0);
(441100.0,	3705900.0,	106.8,	269.7,	0.0);	(441150.0,	3705900.0,	126.0,	189.6,	0.0);
(444950.0,	3705900.0,	259.3,	329.9,	0.0);	(445000.0,	3705900.0,	248.4,	329.9,	0.0);
(445050.0,	3705900.0,	235.5,	329.9,	0.0);	(445100.0,	3705900.0,	220.9,	329.9,	0.0);
(445150.0,	3705900.0,	209.4,	329.9,	0.0);	(445200.0,	3705900.0,	196.7,	329.9,	0.0);
(445250.0,	3705900.0,	186.8,	338.4,	0.0);	(445300.0,	3705900.0,	187.8,	329.9,	0.0);
(445350.0,	3705900.0,	186.7,	329.9,	0.0);	(445400.0,	3705900.0,	187.4,	329.9,	0.0);
(440700.0,	3705950.0,	119.5,	269.7,	0.0);	(440750.0,	3705950.0,	112.6,	269.7,	0.0);
(440800.0,	3705950.0,	104.5,	269.7,	0.0);	(440850.0,	3705950.0,	96.2,	269.7,	0.0);
(440900.0,	3705950.0,	91.5,	269.7,	0.0);	(440950.0,	3705950.0,	89.8,	269.7,	0.0);
(441000.0,	3705950.0,	88.5,	269.7,	0.0);	(441050.0,	3705950.0,	93.2,	269.7,	0.0);
(441100.0,	3705950.0,	112.3,	205.7,	0.0);	(441150.0,	3705950.0,	127.7,	189.6,	0.0);
(444950.0,	3705950.0,	256.4,	329.9,	0.0);	(445000.0,	3705950.0,	235.0,	329.9,	0.0);
(445050.0,	3705950.0,	219.7,	329.9,	0.0);	(445100.0,	3705950.0,	205.0,	329.9,	0.0);
(445150.0,	3705950.0,	197.2,	338.4,	0.0);	(445200.0,	3705950.0,	197.5,	329.9,	0.0);
(445250.0,	3705950.0,	183.7,	343.7,	0.0);	(445300.0,	3705950.0,	184.6,	343.4,	0.0);
(445350.0,	3705950.0,	188.2,	329.9,	0.0);	(445400.0,	3705950.0,	202.5,	329.9,	0.0);
(440700.0,	3706000.0,	118.8,	269.7,	0.0);	(440750.0,	3706000.0,	104.3,	269.7,	0.0);
(440800.0,	3706000.0,	92.8,	269.7,	0.0);	(440850.0,	3706000.0,	81.3,	269.7,	0.0);
(440900.0,	3706000.0,	80.3,	269.7,	0.0);	(440950.0,	3706000.0,	82.7,	269.7,	0.0);
(441000.0,	3706000.0,	85.8,	269.7,	0.0);	(441050.0,	3706000.0,	101.4,	269.7,	0.0);
(441100.0,	3706000.0,	116.8,	205.7,	0.0);	(441150.0,	3706000.0,	127.4,	189.6,	0.0);
(444950.0,	3706000.0,	244.6,	329.9,	0.0);	(445000.0,	3706000.0,	228.0,	329.9,	0.0);
(445050.0,	3706000.0,	220.5,	329.9,	0.0);	(445100.0,	3706000.0,	215.0,	329.9,	0.0);
(445150.0,	3706000.0,	193.3,	343.7,	0.0);	(445200.0,	3706000.0,	184.2,	343.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3706000.0,	183.8,	343.7,	0.0);	(445300.0,	3706000.0,	183.4,	343.7,	0.0);
(445350.0,	3706000.0,	184.0,	343.7,	0.0);	(445400.0,	3706000.0,	201.8,	329.9,	0.0);
(440700.0,	3706050.0,	107.9,	269.7,	0.0);	(440750.0,	3706050.0,	99.0,	269.7,	0.0);
(440800.0,	3706050.0,	84.9,	269.7,	0.0);	(440850.0,	3706050.0,	78.0,	269.7,	0.0);
(440900.0,	3706050.0,	78.3,	269.7,	0.0);	(440950.0,	3706050.0,	81.7,	269.7,	0.0);
(441000.0,	3706050.0,	84.0,	269.7,	0.0);	(441050.0,	3706050.0,	103.5,	266.8,	0.0);
(441100.0,	3706050.0,	126.2,	189.6,	0.0);	(441150.0,	3706050.0,	139.6,	189.6,	0.0);
(444950.0,	3706050.0,	254.9,	329.9,	0.0);	(445000.0,	3706050.0,	235.9,	329.9,	0.0);
(445050.0,	3706050.0,	224.5,	329.9,	0.0);	(445100.0,	3706050.0,	214.3,	329.9,	0.0);
(445150.0,	3706050.0,	201.8,	343.4,	0.0);	(445200.0,	3706050.0,	191.4,	343.7,	0.0);
(445250.0,	3706050.0,	183.2,	343.9,	0.0);	(445300.0,	3706050.0,	183.2,	343.7,	0.0);
(445350.0,	3706050.0,	182.9,	343.7,	0.0);	(445400.0,	3706050.0,	192.1,	329.9,	0.0);
(440700.0,	3706100.0,	108.2,	269.7,	0.0);	(440750.0,	3706100.0,	97.4,	269.7,	0.0);
(440800.0,	3706100.0,	84.0,	269.7,	0.0);	(440850.0,	3706100.0,	76.5,	269.7,	0.0);
(440900.0,	3706100.0,	75.8,	269.7,	0.0);	(440950.0,	3706100.0,	79.8,	269.7,	0.0);
(441000.0,	3706100.0,	87.9,	269.7,	0.0);	(441050.0,	3706100.0,	108.2,	205.7,	0.0);

(	441100.0,	3706100.0,	126.9,	189.6,	0.0);	(	441150.0,	3706100.0,	129.1,	189.6,	0.0);
(	444950.0,	3706100.0,	258.0,	329.9,	0.0);	(	445000.0,	3706100.0,	239.5,	329.9,	0.0);
(	445050.0,	3706100.0,	227.4,	329.9,	0.0);	(	445100.0,	3706100.0,	216.5,	329.9,	0.0);
(	445150.0,	3706100.0,	204.2,	343.7,	0.0);	(	445200.0,	3706100.0,	195.9,	343.7,	0.0);
(	445250.0,	3706100.0,	183.4,	343.9,	0.0);	(	445300.0,	3706100.0,	182.8,	343.9,	0.0);
(	445350.0,	3706100.0,	182.1,	343.7,	0.0);	(	445400.0,	3706100.0,	182.5,	343.7,	0.0);
(	440700.0,	3706150.0,	111.8,	265.1,	0.0);	(	440750.0,	3706150.0,	89.5,	269.7,	0.0);
(	440800.0,	3706150.0,	76.5,	269.7,	0.0);	(	440850.0,	3706150.0,	74.4,	269.7,	0.0);
(	440900.0,	3706150.0,	78.7,	269.7,	0.0);	(	440950.0,	3706150.0,	78.4,	269.7,	0.0);
(	441000.0,	3706150.0,	93.8,	269.7,	0.0);	(	441050.0,	3706150.0,	110.8,	205.7,	0.0);
(	441100.0,	3706150.0,	113.8,	205.7,	0.0);	(	441150.0,	3706150.0,	123.0,	205.7,	0.0);
(	444950.0,	3706150.0,	258.0,	329.9,	0.0);	(	445000.0,	3706150.0,	245.6,	329.9,	0.0);
(	445050.0,	3706150.0,	227.4,	329.9,	0.0);	(	445100.0,	3706150.0,	217.2,	338.4,	0.0);
(	445150.0,	3706150.0,	197.5,	343.9,	0.0);	(	445200.0,	3706150.0,	182.9,	343.9,	0.0);
(	445250.0,	3706150.0,	182.6,	343.9,	0.0);	(	445300.0,	3706150.0,	182.1,	343.9,	0.0);
(	445350.0,	3706150.0,	181.3,	343.9,	0.0);	(	445400.0,	3706150.0,	181.7,	343.7,	0.0);
(	440700.0,	3706200.0,	118.3,	126.9,	0.0);	(	440750.0,	3706200.0,	99.1,	269.7,	0.0);
(	440800.0,	3706200.0,	79.9,	269.7,	0.0);	(	440850.0,	3706200.0,	72.5,	269.7,	0.0);
(	440900.0,	3706200.0,	76.9,	269.7,	0.0);	(	440950.0,	3706200.0,	78.2,	269.7,	0.0);
(	441000.0,	3706200.0,	86.9,	269.7,	0.0);	(	441050.0,	3706200.0,	97.8,	205.7,	0.0);
(	441100.0,	3706200.0,	94.3,	205.7,	0.0);	(	441150.0,	3706200.0,	116.9,	205.7,	0.0);
(	444950.0,	3706200.0,	239.2,	329.9,	0.0);	(	445000.0,	3706200.0,	236.2,	329.9,	0.0);
(	445050.0,	3706200.0,	235.5,	329.9,	0.0);	(	445100.0,	3706200.0,	224.4,	329.9,	0.0);
(	445150.0,	3706200.0,	206.9,	343.7,	0.0);	(	445200.0,	3706200.0,	195.5,	343.9,	0.0);
(	445250.0,	3706200.0,	182.8,	343.9,	0.0);	(	445300.0,	3706200.0,	181.3,	343.9,	0.0);
(	445350.0,	3706200.0,	181.1,	343.9,	0.0);	(	445400.0,	3706200.0,	180.2,	343.9,	0.0);
(	440700.0,	3706250.0,	119.4,	126.9,	0.0);	(	440750.0,	3706250.0,	99.5,	267.9,	0.0);
(	440800.0,	3706250.0,	82.3,	269.7,	0.0);	(	440850.0,	3706250.0,	70.8,	269.7,	0.0);
(	440900.0,	3706250.0,	71.6,	269.7,	0.0);	(	440950.0,	3706250.0,	78.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3706250.0,	78.0,	269.7,	0.0);	(	441050.0,	3706250.0,	80.9,	269.7,	0.0);
(	441100.0,	3706250.0,	88.5,	205.7,	0.0);	(	441150.0,	3706250.0,	96.1,	205.7,	0.0);
(	444950.0,	3706250.0,	231.4,	343.4,	0.0);	(	445000.0,	3706250.0,	222.6,	343.7,	0.0);
(	445050.0,	3706250.0,	218.2,	343.7,	0.0);	(	445100.0,	3706250.0,	213.1,	343.7,	0.0);
(	445150.0,	3706250.0,	200.3,	343.9,	0.0);	(	445200.0,	3706250.0,	192.9,	343.9,	0.0);
(	445250.0,	3706250.0,	184.9,	343.9,	0.0);	(	445300.0,	3706250.0,	179.9,	343.9,	0.0);
(	445350.0,	3706250.0,	179.9,	343.9,	0.0);	(	445400.0,	3706250.0,	180.2,	343.9,	0.0);
(	440700.0,	3706300.0,	106.9,	128.7,	0.0);	(	440750.0,	3706300.0,	103.3,	189.6,	0.0);
(	440800.0,	3706300.0,	84.3,	269.7,	0.0);	(	440850.0,	3706300.0,	68.3,	269.7,	0.0);
(	440900.0,	3706300.0,	68.0,	269.7,	0.0);	(	440950.0,	3706300.0,	76.1,	269.7,	0.0);
(	441000.0,	3706300.0,	78.9,	269.7,	0.0);	(	441050.0,	3706300.0,	80.0,	269.7,	0.0);
(	441100.0,	3706300.0,	80.9,	265.1,	0.0);	(	441150.0,	3706300.0,	79.5,	315.3,	0.0);
(	444950.0,	3706300.0,	222.2,	343.9,	0.0);	(	445000.0,	3706300.0,	213.9,	343.9,	0.0);
(	445050.0,	3706300.0,	200.1,	343.9,	0.0);	(	445100.0,	3706300.0,	186.0,	343.9,	0.0);
(	445150.0,	3706300.0,	181.7,	343.9,	0.0);	(	445200.0,	3706300.0,	182.9,	343.9,	0.0);
(	445250.0,	3706300.0,	186.4,	343.9,	0.0);	(	445300.0,	3706300.0,	179.4,	343.9,	0.0);
(	445350.0,	3706300.0,	178.5,	343.9,	0.0);	(	445400.0,	3706300.0,	179.5,	343.9,	0.0);
(	440700.0,	3706350.0,	84.3,	269.7,	0.0);	(	440750.0,	3706350.0,	81.4,	269.7,	0.0);
(	440800.0,	3706350.0,	76.3,	269.7,	0.0);	(	440850.0,	3706350.0,	65.8,	269.7,	0.0);
(	440900.0,	3706350.0,	66.5,	269.7,	0.0);	(	440950.0,	3706350.0,	71.7,	269.7,	0.0);
(	441000.0,	3706350.0,	73.8,	269.7,	0.0);	(	441050.0,	3706350.0,	77.0,	268.8,	0.0);
(	441100.0,	3706350.0,	87.8,	205.7,	0.0);	(	441150.0,	3706350.0,	91.1,	205.7,	0.0);
(	444950.0,	3706350.0,	215.1,	343.9,	0.0);	(	445000.0,	3706350.0,	205.4,	343.9,	0.0);
(	445050.0,	3706350.0,	191.6,	343.9,	0.0);	(	445100.0,	3706350.0,	182.9,	343.9,	0.0);
(	445150.0,	3706350.0,	181.6,	343.9,	0.0);	(	445200.0,	3706350.0,	181.3,	343.9,	0.0);
(	445250.0,	3706350.0,	180.9,	343.9,	0.0);	(	445300.0,	3706350.0,	180.5,	343.9,	0.0);
(	445350.0,	3706350.0,	178.7,	343.9,	0.0);	(	445400.0,	3706350.0,	178.8,	343.9,	0.0);
(	440700.0,	3706400.0,	81.8,	269.7,	0.0);	(	440750.0,	3706400.0,	65.9,	269.7,	0.0);
(	440800.0,	3706400.0,	61.8,	269.7,	0.0);	(	440850.0,	3706400.0,	62.5,	269.7,	0.0);
(	440900.0,	3706400.0,	65.5,	269.7,	0.0);	(	440950.0,	3706400.0,	68.0,	269.7,	0.0);
(	441000.0,	3706400.0,	73.6,	269.7,	0.0);	(	441050.0,	3706400.0,	87.7,	205.7,	0.0);
(	441100.0,	3706400.0,	104.9,	205.7,	0.0);	(	441150.0,	3706400.0,	115.0,	199.1,	0.0);
(	444950.0,	3706400.0,	224.6,	343.9,	0.0);	(	445000.0,	3706400.0,	210.2,	343.9,	0.0);
(	445050.0,	3706400.0,	189.8,	343.9,	0.0);	(	445100.0,	3706400.0,	182.1,	343.9,	0.0);
(	445150.0,	3706400.0,	181.8,	343.9,	0.0);	(	445200.0,	3706400.0,	181.6,	343.9,	0.0);
(	445250.0,	3706400.0,	180.9,	343.9,	0.0);	(	445300.0,	3706400.0,	180.3,	343.9,	0.0);
(	445350.0,	3706400.0,	177.8,	343.9,	0.0);	(	445400.0,	3706400.0,	177.5,	343.9,	0.0);
(	440700.0,	3706450.0,	96.1,	189.6,	0.0);	(	440750.0,	3706450.0,	77.6,	269.7,	0.0);
(	440800.0,	3706450.0,	61.2,	269.7,	0.0);	(	440850.0,	3706450.0,	62.3,	269.7,	0.0);
(	440900.0,	3706450.0,	65.1,	269.7,	0.0);	(	440950.0,	3706450.0,	76.5,	253.1,	0.0);
(	441000.0,	3706450.0,	90.0,	205.7,	0.0);	(	441050.0,	3706450.0,	101.5,	205.7,	0.0);
(	441100.0,	3706450.0,	114.0,	189.6,	0.0);	(	441150.0,	3706450.0,	108.3,	205.7,	0.0);
(	444950.0,	3706450.0,	236.5,	343.7,	0.0);	(	445000.0,	3706450.0,	214.5,	343.9,	0.0);
(	445050.0,	3706450.0,	195.5,	343.9,	0.0);	(	445100.0,	3706450.0,	190.7,	343.9,	0.0);
(	445150.0,	3706450.0,	188.7,	343.9,	0.0);	(	445200.0,	3706450.0,	181.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445250.0,	3706450.0,	182.9,	343.9,	0.0);	(	445300.0,	3706450.0,	176.7,	343.9,	0.0);
(	445350.0,	3706450.0,	176.1,	343.9,	0.0);	(	445400.0,	3706450.0,	175.2,	343.9,	0.0);
(	440700.0,	3706500.0,	83.0,	252.3,	0.0);	(	440750.0,	3706500.0,	65.8,	269.7,	0.0);
(	440800.0,	3706500.0,	59.4,	269.7,	0.0);	(	440850.0,	3706500.0,	59.5,	269.7,	0.0);
(	440900.0,	3706500.0,	66.5,	269.7,	0.0);	(	440950.0,	3706500.0,	76.5,	205.7,	0.0);
(	441000.0,	3706500.0,	80.8,	205.7,	0.0);	(	441050.0,	3706500.0,	86.8,	205.7,	0.0);
(	441100.0,	3706500.0,	89.2,	205.7,	0.0);	(	441150.0,	3706500.0,	88.0,	205.7,	0.0);
(	444950.0,	3706500.0,	247.2,	343.7,	0.0);	(	445000.0,	3706500.0,	220.4,	343.9,	0.0);
(	445050.0,	3706500.0,	220.2,	343.9,	0.0);	(	445100.0,	3706500.0,	216.4,	343.9,	0.0);
(	445150.0,	3706500.0,	206.4,	343.9,	0.0);	(	445200.0,	3706500.0,	196.6,	343.9,	0.0);
(	445250.0,	3706500.0,	195.3,	343.9,	0.0);	(	445300.0,	3706500.0,	180.5,	343.9,	0.0);
(	445350.0,	3706500.0,	175.7,	343.9,	0.0);	(	445400.0,	3706500.0,	179.2,	343.9,	0.0);
(	440700.0,	3706550.0,	82.0,	189.6,	0.0);	(	440750.0,	3706550.0,	65.6,	269.7,	0.0);
(	440800.0,	3706550.0,	58.4,	269.7,	0.0);	(	440850.0,	3706550.0,	57.3,	269.7,	0.0);
(	440900.0,	3706550.0,	61.9,	295.7,	0.0);	(	440950.0,	3706550.0,	68.4,	252.3,	0.0);
(	441000.0,	3706550.0,	70.5,	295.9,	0.0);	(	441050.0,	3706550.0,	73.5,	315.4,	0.0);
(	441100.0,	3706550.0,	75.1,	315.4,	0.0);	(	441150.0,	3706550.0,	82.9,	315.4,	0.0);
(	444950.0,	3706550.0,	245.5,	343.7,	0.0);	(	445000.0,	3706550.0,	244.8,	343.7,	0.0);

(445050.0, 3706550.0, 227.6, 343.9, 0.0); (445100.0, 3706550.0, 202.4, 343.9, 0.0);
(445150.0, 3706550.0, 189.4, 343.9, 0.0); (445200.0, 3706550.0, 189.7, 343.9, 0.0);
(445250.0, 3706550.0, 194.0, 343.9, 0.0); (445300.0, 3706550.0, 183.4, 343.9, 0.0);
(445350.0, 3706550.0, 175.0, 343.9, 0.0); (445400.0, 3706550.0, 178.0, 343.9, 0.0);
(440700.0, 3706600.0, 77.2, 189.6, 0.0); (440750.0, 3706600.0, 58.7, 269.7, 0.0);
(440800.0, 3706600.0, 53.4, 269.7, 0.0); (440850.0, 3706600.0, 55.7, 315.2, 0.0);
(440900.0, 3706600.0, 57.0, 315.4, 0.0); (440950.0, 3706600.0, 58.7, 315.4, 0.0);
(441000.0, 3706600.0, 60.2, 315.4, 0.0); (441050.0, 3706600.0, 62.6, 315.4, 0.0);
(441100.0, 3706600.0, 69.8, 315.4, 0.0); (441150.0, 3706600.0, 75.3, 315.4, 0.0);
(444950.0, 3706600.0, 235.3, 343.9, 0.0); (445000.0, 3706600.0, 230.1, 343.9, 0.0);
(445050.0, 3706600.0, 219.3, 343.9, 0.0); (445100.0, 3706600.0, 194.2, 343.9, 0.0);
(445150.0, 3706600.0, 175.4, 343.9, 0.0); (445200.0, 3706600.0, 174.1, 343.9, 0.0);
(445250.0, 3706600.0, 174.5, 343.9, 0.0); (445300.0, 3706600.0, 173.3, 343.9, 0.0);
(445350.0, 3706600.0, 174.2, 343.9, 0.0); (445400.0, 3706600.0, 178.0, 343.9, 0.0);
(440700.0, 3706650.0, 57.9, 269.7, 0.0); (440750.0, 3706650.0, 52.1, 269.7, 0.0);
(440800.0, 3706650.0, 54.5, 269.7, 0.0); (440850.0, 3706650.0, 55.9, 315.3, 0.0);
(440900.0, 3706650.0, 56.4, 315.4, 0.0); (440950.0, 3706650.0, 57.0, 315.4, 0.0);
(441000.0, 3706650.0, 59.0, 315.4, 0.0); (441050.0, 3706650.0, 60.6, 315.4, 0.0);
(441100.0, 3706650.0, 62.5, 315.4, 0.0); (441150.0, 3706650.0, 63.2, 315.4, 0.0);
(444950.0, 3706650.0, 219.9, 343.9, 0.0); (445000.0, 3706650.0, 217.8, 343.9, 0.0);
(445050.0, 3706650.0, 216.5, 343.9, 0.0); (445100.0, 3706650.0, 208.0, 343.9, 0.0);
(445150.0, 3706650.0, 188.2, 343.9, 0.0); (445200.0, 3706650.0, 173.6, 343.9, 0.0);
(445250.0, 3706650.0, 172.9, 343.9, 0.0); (445300.0, 3706650.0, 171.6, 343.9, 0.0);
(445350.0, 3706650.0, 174.7, 343.9, 0.0); (445400.0, 3706650.0, 173.9, 343.9, 0.0);
(440700.0, 3706700.0, 52.1, 269.7, 0.0); (440750.0, 3706700.0, 53.3, 269.7, 0.0);
(440800.0, 3706700.0, 53.8, 295.7, 0.0); (440850.0, 3706700.0, 55.8, 315.3, 0.0);
(440900.0, 3706700.0, 58.1, 315.4, 0.0); (440950.0, 3706700.0, 58.4, 315.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0, 3706700.0, 64.3, 315.4, 0.0); (441050.0, 3706700.0, 70.9, 315.4, 0.0);
(441100.0, 3706700.0, 74.3, 315.4, 0.0); (441150.0, 3706700.0, 75.6, 315.4, 0.0);
(444950.0, 3706700.0, 211.0, 343.9, 0.0); (445000.0, 3706700.0, 209.7, 343.9, 0.0);
(445050.0, 3706700.0, 207.0, 343.9, 0.0); (445100.0, 3706700.0, 205.1, 343.9, 0.0);
(445150.0, 3706700.0, 183.5, 343.9, 0.0); (445200.0, 3706700.0, 193.6, 343.9, 0.0);
(445250.0, 3706700.0, 182.7, 343.9, 0.0); (445300.0, 3706700.0, 173.5, 343.9, 0.0);
(445350.0, 3706700.0, 172.5, 343.9, 0.0); (445400.0, 3706700.0, 172.3, 343.9, 0.0);
(440700.0, 3706750.0, 52.3, 269.7, 0.0); (440750.0, 3706750.0, 55.2, 253.1, 0.0);
(440800.0, 3706750.0, 56.9, 252.3, 0.0); (440850.0, 3706750.0, 56.7, 315.3, 0.0);
(440900.0, 3706750.0, 58.0, 315.4, 0.0); (440950.0, 3706750.0, 59.9, 315.4, 0.0);
(441000.0, 3706750.0, 65.5, 315.4, 0.0); (441050.0, 3706750.0, 72.8, 315.4, 0.0);
(441100.0, 3706750.0, 78.1, 315.4, 0.0); (441150.0, 3706750.0, 81.5, 315.4, 0.0);
(444950.0, 3706750.0, 204.6, 343.9, 0.0); (445000.0, 3706750.0, 200.4, 343.9, 0.0);
(445050.0, 3706750.0, 192.3, 343.9, 0.0); (445100.0, 3706750.0, 187.7, 343.9, 0.0);
(445150.0, 3706750.0, 195.8, 343.9, 0.0); (445200.0, 3706750.0, 204.0, 343.9, 0.0);
(445250.0, 3706750.0, 203.0, 343.9, 0.0); (445300.0, 3706750.0, 195.3, 343.9, 0.0);
(445350.0, 3706750.0, 190.4, 343.9, 0.0); (445400.0, 3706750.0, 177.2, 343.9, 0.0);
(440700.0, 3706800.0, 54.6, 252.3, 0.0); (440750.0, 3706800.0, 55.8, 205.7, 0.0);
(440800.0, 3706800.0, 63.8, 199.8, 0.0); (440850.0, 3706800.0, 66.7, 205.7, 0.0);
(440900.0, 3706800.0, 62.5, 295.9, 0.0); (440950.0, 3706800.0, 61.3, 315.4, 0.0);
(441000.0, 3706800.0, 65.1, 315.4, 0.0); (441050.0, 3706800.0, 75.6, 315.4, 0.0);
(441100.0, 3706800.0, 78.5, 315.4, 0.0); (441150.0, 3706800.0, 84.6, 315.4, 0.0);
(444950.0, 3706800.0, 204.4, 343.9, 0.0); (445000.0, 3706800.0, 193.1, 343.9, 0.0);
(445050.0, 3706800.0, 187.6, 343.9, 0.0); (445100.0, 3706800.0, 179.8, 343.9, 0.0);
(445150.0, 3706800.0, 178.5, 343.9, 0.0); (445200.0, 3706800.0, 187.8, 343.9, 0.0);
(445250.0, 3706800.0, 205.9, 343.9, 0.0); (445300.0, 3706800.0, 187.9, 343.9, 0.0);
(445350.0, 3706800.0, 180.7, 343.9, 0.0); (445400.0, 3706800.0, 175.3, 343.9, 0.0);
(440700.0, 3706850.0, 55.7, 199.8, 0.0); (440750.0, 3706850.0, 59.9, 199.8, 0.0);
(440800.0, 3706850.0, 66.0, 199.8, 0.0); (440850.0, 3706850.0, 66.4, 199.8, 0.0);
(440900.0, 3706850.0, 69.2, 199.8, 0.0); (440950.0, 3706850.0, 66.4, 315.4, 0.0);
(441000.0, 3706850.0, 72.8, 298.8, 0.0); (441050.0, 3706850.0, 78.2, 295.9, 0.0);
(441100.0, 3706850.0, 83.8, 295.9, 0.0); (441150.0, 3706850.0, 92.5, 199.8, 0.0);
(444950.0, 3706850.0, 207.6, 343.9, 0.0); (445000.0, 3706850.0, 196.3, 343.9, 0.0);
(445050.0, 3706850.0, 202.5, 343.9, 0.0); (445100.0, 3706850.0, 187.3, 343.9, 0.0);
(445150.0, 3706850.0, 167.5, 343.9, 0.0); (445200.0, 3706850.0, 174.8, 343.9, 0.0);
(445250.0, 3706850.0, 187.4, 343.9, 0.0); (445300.0, 3706850.0, 176.3, 343.9, 0.0);
(445350.0, 3706850.0, 152.1, 343.9, 0.0); (445400.0, 3706850.0, 161.7, 343.9, 0.0);
(440700.0, 3706900.0, 59.8, 199.8, 0.0); (440750.0, 3706900.0, 63.6, 199.8, 0.0);
(440800.0, 3706900.0, 65.3, 199.8, 0.0); (440850.0, 3706900.0, 67.2, 199.8, 0.0);
(440900.0, 3706900.0, 75.0, 199.8, 0.0); (440950.0, 3706900.0, 76.2, 199.8, 0.0);
(441000.0, 3706900.0, 79.5, 199.8, 0.0); (441050.0, 3706900.0, 83.8, 199.8, 0.0);
(441100.0, 3706900.0, 87.8, 199.8, 0.0); (441150.0, 3706900.0, 93.5, 199.8, 0.0);
(444950.0, 3706900.0, 207.0, 343.9, 0.0); (445000.0, 3706900.0, 212.2, 343.9, 0.0);
(445050.0, 3706900.0, 216.8, 343.9, 0.0); (445100.0, 3706900.0, 194.3, 343.9, 0.0);
(445150.0, 3706900.0, 167.8, 343.9, 0.0); (445200.0, 3706900.0, 165.0, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0, 3706900.0, 179.5, 343.9, 0.0); (445300.0, 3706900.0, 177.8, 343.9, 0.0);
(445350.0, 3706900.0, 158.8, 343.9, 0.0); (445400.0, 3706900.0, 137.9, 343.9, 0.0);
(440700.0, 3706950.0, 61.3, 189.6, 0.0); (440750.0, 3706950.0, 64.0, 189.6, 0.0);
(440800.0, 3706950.0, 67.8, 198.9, 0.0); (440850.0, 3706950.0, 77.4, 166.1, 0.0);
(440900.0, 3706950.0, 81.2, 166.1, 0.0); (440950.0, 3706950.0, 86.7, 166.1, 0.0);
(441000.0, 3706950.0, 88.0, 166.1, 0.0); (441050.0, 3706950.0, 93.5, 166.1, 0.0);
(441100.0, 3706950.0, 95.8, 166.1, 0.0); (441150.0, 3706950.0, 98.4, 199.3, 0.0);
(444950.0, 3706950.0, 224.6, 343.9, 0.0); (445000.0, 3706950.0, 216.7, 343.9, 0.0);
(445050.0, 3706950.0, 215.3, 343.9, 0.0); (445100.0, 3706950.0, 201.3, 343.9, 0.0);
(445150.0, 3706950.0, 176.9, 343.9, 0.0); (445200.0, 3706950.0, 158.1, 343.9, 0.0);
(445250.0, 3706950.0, 168.3, 343.9, 0.0); (445300.0, 3706950.0, 167.0, 343.9, 0.0);
(445350.0, 3706950.0, 153.4, 343.9, 0.0); (445400.0, 3706950.0, 139.5, 343.9, 0.0);
(440700.0, 3707000.0, 65.5, 147.7, 0.0); (440750.0, 3707000.0, 76.4, 147.7, 0.0);
(440800.0, 3707000.0, 83.0, 147.7, 0.0); (440850.0, 3707000.0, 91.1, 147.7, 0.0);
(440900.0, 3707000.0, 91.0, 147.7, 0.0); (440950.0, 3707000.0, 91.5, 147.7, 0.0);
(441000.0, 3707000.0, 96.6, 147.7, 0.0); (441050.0, 3707000.0, 102.0, 147.7, 0.0);
(441100.0, 3707000.0, 104.4, 147.7, 0.0); (441150.0, 3707000.0, 105.0, 166.1, 0.0);
(444950.0, 3707000.0, 213.8, 343.9, 0.0); (445000.0, 3707000.0, 213.2, 343.9, 0.0);
(445050.0, 3707000.0, 212.6, 343.9, 0.0); (445100.0, 3707000.0, 204.5, 343.9, 0.0);
(445150.0, 3707000.0, 187.0, 343.9, 0.0); (445200.0, 3707000.0, 162.9, 343.9, 0.0);

(445250.0,	3707000.0,	149.3,	343.9,	0.0);	(445300.0,	3707000.0,	148.7,	343.9,	0.0);
(445350.0,	3707000.0,	141.7,	343.9,	0.0);	(445400.0,	3707000.0,	140.2,	343.9,	0.0);
(440700.0,	3707050.0,	83.2,	147.7,	0.0);	(440750.0,	3707050.0,	94.0,	147.6,	0.0);
(440800.0,	3707050.0,	102.4,	136.1,	0.0);	(440850.0,	3707050.0,	95.2,	147.7,	0.0);
(440900.0,	3707050.0,	91.4,	147.7,	0.0);	(440950.0,	3707050.0,	95.3,	147.7,	0.0);
(441000.0,	3707050.0,	99.1,	147.7,	0.0);	(441050.0,	3707050.0,	108.4,	147.7,	0.0);
(441100.0,	3707050.0,	113.8,	147.7,	0.0);	(441150.0,	3707050.0,	118.5,	147.7,	0.0);
(444950.0,	3707050.0,	213.5,	343.9,	0.0);	(445000.0,	3707050.0,	213.2,	343.9,	0.0);
(445050.0,	3707050.0,	208.3,	343.9,	0.0);	(445100.0,	3707050.0,	201.5,	343.9,	0.0);
(445150.0,	3707050.0,	191.8,	343.9,	0.0);	(445200.0,	3707050.0,	165.7,	343.9,	0.0);
(445250.0,	3707050.0,	150.6,	343.9,	0.0);	(445300.0,	3707050.0,	141.8,	343.9,	0.0);
(445350.0,	3707050.0,	140.6,	343.9,	0.0);	(445400.0,	3707050.0,	139.7,	343.9,	0.0);
(440700.0,	3707100.0,	88.9,	147.6,	0.0);	(440750.0,	3707100.0,	91.6,	147.7,	0.0);
(440800.0,	3707100.0,	86.8,	147.7,	0.0);	(440850.0,	3707100.0,	87.1,	147.7,	0.0);
(440900.0,	3707100.0,	90.2,	147.7,	0.0);	(440950.0,	3707100.0,	105.7,	147.7,	0.0);
(441000.0,	3707100.0,	110.1,	147.7,	0.0);	(441050.0,	3707100.0,	123.4,	147.7,	0.0);
(441100.0,	3707100.0,	131.1,	146.6,	0.0);	(441150.0,	3707100.0,	129.9,	147.7,	0.0);
(444950.0,	3707100.0,	206.2,	343.9,	0.0);	(445000.0,	3707100.0,	202.5,	343.9,	0.0);
(445050.0,	3707100.0,	199.1,	343.9,	0.0);	(445100.0,	3707100.0,	186.4,	343.9,	0.0);
(445150.0,	3707100.0,	174.6,	343.9,	0.0);	(445200.0,	3707100.0,	160.3,	343.9,	0.0);
(445250.0,	3707100.0,	147.6,	343.9,	0.0);	(445300.0,	3707100.0,	142.1,	343.9,	0.0);
(445350.0,	3707100.0,	134.9,	343.9,	0.0);	(445400.0,	3707100.0,	134.0,	343.9,	0.0);
(440700.0,	3707150.0,	76.5,	147.7,	0.0);	(440750.0,	3707150.0,	74.6,	147.7,	0.0);
(440800.0,	3707150.0,	76.8,	147.7,	0.0);	(440850.0,	3707150.0,	81.3,	147.7,	0.0);
(440900.0,	3707150.0,	82.0,	147.7,	0.0);	(440950.0,	3707150.0,	90.8,	147.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3707150.0,	104.5,	147.7,	0.0);	(441050.0,	3707150.0,	123.5,	147.6,	0.0);
(441100.0,	3707150.0,	121.0,	147.7,	0.0);	(441150.0,	3707150.0,	115.0,	147.7,	0.0);
(444950.0,	3707150.0,	194.1,	343.9,	0.0);	(445000.0,	3707150.0,	188.0,	343.9,	0.0);
(445050.0,	3707150.0,	179.0,	343.9,	0.0);	(445100.0,	3707150.0,	169.2,	343.9,	0.0);
(445150.0,	3707150.0,	159.7,	343.9,	0.0);	(445200.0,	3707150.0,	151.5,	343.9,	0.0);
(445250.0,	3707150.0,	136.2,	343.9,	0.0);	(445300.0,	3707150.0,	134.3,	343.9,	0.0);
(445350.0,	3707150.0,	135.4,	343.9,	0.0);	(445400.0,	3707150.0,	135.8,	343.9,	0.0);
(440700.0,	3707200.0,	67.7,	147.7,	0.0);	(440750.0,	3707200.0,	73.3,	147.7,	0.0);
(440800.0,	3707200.0,	74.8,	147.7,	0.0);	(440850.0,	3707200.0,	77.3,	147.7,	0.0);
(440900.0,	3707200.0,	82.3,	147.7,	0.0);	(440950.0,	3707200.0,	83.8,	147.7,	0.0);
(441000.0,	3707200.0,	91.6,	147.7,	0.0);	(441050.0,	3707200.0,	102.5,	147.7,	0.0);
(441100.0,	3707200.0,	105.4,	147.7,	0.0);	(441150.0,	3707200.0,	107.0,	147.7,	0.0);
(444950.0,	3707200.0,	180.5,	343.9,	0.0);	(445000.0,	3707200.0,	174.2,	343.9,	0.0);
(445050.0,	3707200.0,	170.7,	343.9,	0.0);	(445100.0,	3707200.0,	156.7,	343.9,	0.0);
(445150.0,	3707200.0,	141.4,	343.9,	0.0);	(445200.0,	3707200.0,	130.6,	343.9,	0.0);
(445250.0,	3707200.0,	132.1,	343.9,	0.0);	(445300.0,	3707200.0,	134.0,	343.9,	0.0);
(445350.0,	3707200.0,	134.7,	343.9,	0.0);	(445400.0,	3707200.0,	135.1,	343.9,	0.0);
(440700.0,	3707250.0,	60.0,	147.7,	0.0);	(440750.0,	3707250.0,	66.4,	147.7,	0.0);
(440800.0,	3707250.0,	74.9,	147.7,	0.0);	(440850.0,	3707250.0,	76.0,	147.7,	0.0);
(440900.0,	3707250.0,	78.5,	147.7,	0.0);	(440950.0,	3707250.0,	84.4,	147.7,	0.0);
(441000.0,	3707250.0,	90.7,	147.7,	0.0);	(441050.0,	3707250.0,	88.8,	147.7,	0.0);
(441100.0,	3707250.0,	94.8,	147.7,	0.0);	(441150.0,	3707250.0,	97.6,	147.7,	0.0);
(441200.0,	3707250.0,	96.3,	166.1,	0.0);	(441250.0,	3707250.0,	100.9,	165.7,	0.0);
(441300.0,	3707250.0,	102.1,	298.8,	0.0);	(441350.0,	3707250.0,	93.6,	315.4,	0.0);
(441400.0,	3707250.0,	75.4,	338.4,	0.0);	(441450.0,	3707250.0,	72.6,	343.9,	0.0);
(441500.0,	3707250.0,	89.8,	338.4,	0.0);	(441550.0,	3707250.0,	107.4,	315.4,	0.0);
(441600.0,	3707250.0,	115.2,	315.4,	0.0);	(441650.0,	3707250.0,	125.6,	315.4,	0.0);
(441700.0,	3707250.0,	129.9,	315.4,	0.0);	(441750.0,	3707250.0,	117.1,	317.8,	0.0);
(441800.0,	3707250.0,	96.2,	343.9,	0.0);	(441850.0,	3707250.0,	98.7,	343.9,	0.0);
(441900.0,	3707250.0,	106.3,	343.9,	0.0);	(441950.0,	3707250.0,	109.2,	343.9,	0.0);
(442000.0,	3707250.0,	109.4,	343.9,	0.0);	(442050.0,	3707250.0,	110.8,	343.9,	0.0);
(442100.0,	3707250.0,	110.6,	343.9,	0.0);	(442150.0,	3707250.0,	108.5,	343.9,	0.0);
(442200.0,	3707250.0,	109.7,	343.9,	0.0);	(442250.0,	3707250.0,	119.2,	343.9,	0.0);
(442300.0,	3707250.0,	127.8,	343.9,	0.0);	(442350.0,	3707250.0,	137.1,	343.9,	0.0);
(442400.0,	3707250.0,	136.4,	343.9,	0.0);	(442450.0,	3707250.0,	128.7,	343.9,	0.0);
(442500.0,	3707250.0,	141.5,	343.9,	0.0);	(442550.0,	3707250.0,	143.1,	343.9,	0.0);
(442600.0,	3707250.0,	139.3,	343.9,	0.0);	(442650.0,	3707250.0,	142.8,	343.9,	0.0);
(442700.0,	3707250.0,	148.6,	343.9,	0.0);	(442750.0,	3707250.0,	155.6,	343.9,	0.0);
(442800.0,	3707250.0,	159.2,	343.9,	0.0);	(442850.0,	3707250.0,	165.8,	343.9,	0.0);
(442900.0,	3707250.0,	171.5,	343.9,	0.0);	(442950.0,	3707250.0,	180.0,	343.9,	0.0);
(443000.0,	3707250.0,	187.8,	343.9,	0.0);	(443050.0,	3707250.0,	205.8,	343.9,	0.0);
(443100.0,	3707250.0,	222.2,	343.9,	0.0);	(443150.0,	3707250.0,	230.1,	343.9,	0.0);
(443200.0,	3707250.0,	233.2,	343.9,	0.0);	(443250.0,	3707250.0,	235.6,	343.9,	0.0);
(443300.0,	3707250.0,	245.1,	343.9,	0.0);	(443350.0,	3707250.0,	244.0,	343.9,	0.0);
(443400.0,	3707250.0,	244.7,	343.9,	0.0);	(443450.0,	3707250.0,	267.0,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443500.0,	3707250.0,	285.7,	338.4,	0.0);	(443550.0,	3707250.0,	293.2,	338.4,	0.0);
(443600.0,	3707250.0,	295.9,	338.4,	0.0);	(443650.0,	3707250.0,	292.8,	343.9,	0.0);
(443700.0,	3707250.0,	284.7,	343.9,	0.0);	(443750.0,	3707250.0,	301.6,	343.9,	0.0);
(443800.0,	3707250.0,	310.4,	343.9,	0.0);	(443850.0,	3707250.0,	315.1,	343.9,	0.0);
(443900.0,	3707250.0,	324.5,	338.4,	0.0);	(443950.0,	3707250.0,	335.5,	335.5,	0.0);
(444000.0,	3707250.0,	330.6,	343.9,	0.0);	(444050.0,	3707250.0,	328.2,	343.9,	0.0);
(444100.0,	3707250.0,	329.9,	343.9,	0.0);	(444150.0,	3707250.0,	330.3,	343.9,	0.0);
(444200.0,	3707250.0,	326.7,	343.9,	0.0);	(444250.0,	3707250.0,	320.8,	343.9,	0.0);
(444300.0,	3707250.0,	313.4,	343.9,	0.0);	(444350.0,	3707250.0,	298.7,	343.9,	0.0);
(444400.0,	3707250.0,	294.1,	343.9,	0.0);	(444450.0,	3707250.0,	296.7,	343.9,	0.0);
(444500.0,	3707250.0,	261.1,	343.9,	0.0);	(444550.0,	3707250.0,	233.3,	343.9,	0.0);
(444600.0,	3707250.0,	223.3,	343.9,	0.0);	(444650.0,	3707250.0,	212.1,	343.9,	0.0);
(444700.0,	3707250.0,	209.1,	343.9,	0.0);	(444750.0,	3707250.0,	207.0,	343.9,	0.0);
(444800.0,	3707250.0,	195.3,	343.9,	0.0);	(444850.0,	3707250.0,	180.8,	343.9,	0.0);
(444900.0,	3707250.0,	169.5,	343.9,	0.0);	(444950.0,	3707250.0,	162.4,	343.9,	0.0);
(445000.0,	3707250.0,	157.7,	343.9,	0.0);	(445050.0,	3707250.0,	154.1,	343.9,	0.0);
(445100.0,	3707250.0,	129.7,	343.9,	0.0);	(445150.0,	3707250.0,	127.5,	343.9,	0.0);
(445200.0,	3707250.0,	127.4,	343.9,	0.0);	(445250.0,	3707250.0,	130.1,	343.9,	0.0);
(445300.0,	3707250.0,	132.5,	343.9,	0.0);	(445350.0,	3707250.0,	134.8,	343.9,	0.0);
(445400.0,	3707250.0,	134.7,	343.9,	0.0);	(440700.0,	3707300.0,	61.7,	147.7,	0.0);
(440750.0,	3707300.0,	64.3,	147.7,	0.0);	(440800.0,	3707300.0,	67.9,	147.7,	0.0);
(440850.0,	3707300.0,	77.8,	147.7,	0.0);	(440900.0,	3707300.0,	85.4,	147.7,	0.0);

(440950.0, 3707300.0, 90.1, 147.7, 0.0); (441000.0, 3707300.0, 87.5, 147.7, 0.0);
(441050.0, 3707300.0, 88.0, 147.7, 0.0); (441100.0, 3707300.0, 84.5, 295.7, 0.0);
(441150.0, 3707300.0, 82.0, 315.4, 0.0); (441200.0, 3707300.0, 90.1, 299.2, 0.0);
(441250.0, 3707300.0, 90.9, 315.4, 0.0); (441300.0, 3707300.0, 91.3, 315.4, 0.0);
(441350.0, 3707300.0, 79.6, 315.4, 0.0); (441400.0, 3707300.0, 66.0, 343.9, 0.0);
(441450.0, 3707300.0, 79.9, 343.2, 0.0); (441500.0, 3707300.0, 99.8, 315.4, 0.0);
(441550.0, 3707300.0, 107.8, 315.4, 0.0); (441600.0, 3707300.0, 115.9, 315.4, 0.0);
(441650.0, 3707300.0, 127.5, 315.4, 0.0); (441700.0, 3707300.0, 116.5, 315.4, 0.0);
(441750.0, 3707300.0, 106.1, 343.9, 0.0); (441800.0, 3707300.0, 90.0, 343.9, 0.0);
(441850.0, 3707300.0, 79.0, 343.9, 0.0); (441900.0, 3707300.0, 85.2, 343.9, 0.0);
(441950.0, 3707300.0, 101.0, 343.9, 0.0); (442000.0, 3707300.0, 109.2, 343.9, 0.0);
(442050.0, 3707300.0, 109.2, 343.9, 0.0); (442100.0, 3707300.0, 109.2, 343.9, 0.0);
(442150.0, 3707300.0, 109.2, 343.9, 0.0); (442200.0, 3707300.0, 109.4, 343.9, 0.0);
(442250.0, 3707300.0, 110.4, 343.9, 0.0); (442300.0, 3707300.0, 121.3, 343.9, 0.0);
(442350.0, 3707300.0, 126.9, 343.9, 0.0); (442400.0, 3707300.0, 129.1, 343.9, 0.0);
(442450.0, 3707300.0, 124.2, 343.9, 0.0); (442500.0, 3707300.0, 128.1, 343.9, 0.0);
(442550.0, 3707300.0, 142.5, 343.9, 0.0); (442600.0, 3707300.0, 156.3, 343.9, 0.0);
(442650.0, 3707300.0, 157.9, 343.9, 0.0); (442700.0, 3707300.0, 162.3, 343.9, 0.0);
(442750.0, 3707300.0, 162.2, 343.9, 0.0); (442800.0, 3707300.0, 169.9, 343.9, 0.0);
(442850.0, 3707300.0, 166.3, 343.9, 0.0); (442900.0, 3707300.0, 178.5, 343.9, 0.0);
(442950.0, 3707300.0, 190.6, 343.9, 0.0); (443000.0, 3707300.0, 192.2, 343.9, 0.0);
(443050.0, 3707300.0, 197.0, 343.9, 0.0); (443100.0, 3707300.0, 204.6, 343.9, 0.0);
(443150.0, 3707300.0, 214.7, 343.9, 0.0); (443200.0, 3707300.0, 222.4, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443250.0, 3707300.0, 230.3, 343.9, 0.0); (443300.0, 3707300.0, 242.8, 343.9, 0.0);
(443350.0, 3707300.0, 255.2, 343.9, 0.0); (443400.0, 3707300.0, 267.9, 343.9, 0.0);
(443450.0, 3707300.0, 281.7, 338.4, 0.0); (443500.0, 3707300.0, 288.0, 338.4, 0.0);
(443550.0, 3707300.0, 294.8, 338.4, 0.0); (443600.0, 3707300.0, 293.2, 343.7, 0.0);
(443650.0, 3707300.0, 280.4, 343.9, 0.0); (443700.0, 3707300.0, 276.7, 343.9, 0.0);
(443750.0, 3707300.0, 294.8, 343.9, 0.0); (443800.0, 3707300.0, 296.1, 343.9, 0.0);
(443850.0, 3707300.0, 307.4, 343.9, 0.0); (443900.0, 3707300.0, 324.5, 338.4, 0.0);
(443950.0, 3707300.0, 329.2, 338.4, 0.0); (444000.0, 3707300.0, 318.6, 343.9, 0.0);
(444050.0, 3707300.0, 311.7, 343.9, 0.0); (444100.0, 3707300.0, 318.7, 343.9, 0.0);
(444150.0, 3707300.0, 324.1, 343.9, 0.0); (444200.0, 3707300.0, 316.7, 343.9, 0.0);
(444250.0, 3707300.0, 311.2, 343.9, 0.0); (444300.0, 3707300.0, 308.0, 343.9, 0.0);
(444350.0, 3707300.0, 295.3, 343.9, 0.0); (444400.0, 3707300.0, 285.4, 343.9, 0.0);
(444450.0, 3707300.0, 288.7, 343.9, 0.0); (444500.0, 3707300.0, 284.8, 343.9, 0.0);
(444550.0, 3707300.0, 259.7, 343.9, 0.0); (444600.0, 3707300.0, 240.7, 343.9, 0.0);
(444650.0, 3707300.0, 237.8, 343.9, 0.0); (444700.0, 3707300.0, 210.3, 343.9, 0.0);
(444750.0, 3707300.0, 207.1, 343.9, 0.0); (444800.0, 3707300.0, 186.5, 343.9, 0.0);
(444850.0, 3707300.0, 176.2, 343.9, 0.0); (444900.0, 3707300.0, 169.9, 343.9, 0.0);
(444950.0, 3707300.0, 157.4, 343.9, 0.0); (445000.0, 3707300.0, 136.3, 343.9, 0.0);
(445050.0, 3707300.0, 125.3, 343.9, 0.0); (445100.0, 3707300.0, 124.0, 343.9, 0.0);
(445150.0, 3707300.0, 124.0, 343.9, 0.0); (445200.0, 3707300.0, 124.0, 343.9, 0.0);
(445250.0, 3707300.0, 126.7, 343.9, 0.0); (445300.0, 3707300.0, 129.9, 343.9, 0.0);
(445350.0, 3707300.0, 132.1, 343.9, 0.0); (445400.0, 3707300.0, 136.8, 343.9, 0.0);
(440700.0, 3707350.0, 62.1, 147.7, 0.0); (440750.0, 3707350.0, 65.6, 147.7, 0.0);
(440800.0, 3707350.0, 70.1, 147.7, 0.0); (440850.0, 3707350.0, 75.2, 147.7, 0.0);
(440900.0, 3707350.0, 88.3, 147.7, 0.0); (440950.0, 3707350.0, 90.5, 147.7, 0.0);
(441000.0, 3707350.0, 85.2, 147.7, 0.0); (441050.0, 3707350.0, 81.2, 147.7, 0.0);
(441100.0, 3707350.0, 72.7, 315.4, 0.0); (441150.0, 3707350.0, 67.2, 315.4, 0.0);
(441200.0, 3707350.0, 71.6, 315.4, 0.0); (441250.0, 3707350.0, 69.0, 317.1, 0.0);
(441300.0, 3707350.0, 65.6, 343.2, 0.0); (441350.0, 3707350.0, 62.6, 343.9, 0.0);
(441400.0, 3707350.0, 68.5, 343.9, 0.0); (441450.0, 3707350.0, 80.3, 343.2, 0.0);
(441500.0, 3707350.0, 95.8, 315.4, 0.0); (441550.0, 3707350.0, 108.7, 315.4, 0.0);
(441600.0, 3707350.0, 117.2, 315.4, 0.0); (441650.0, 3707350.0, 119.4, 315.4, 0.0);
(441700.0, 3707350.0, 108.8, 338.4, 0.0); (441750.0, 3707350.0, 94.8, 343.9, 0.0);
(441800.0, 3707350.0, 84.4, 343.9, 0.0); (441850.0, 3707350.0, 74.2, 343.9, 0.0);
(441900.0, 3707350.0, 74.7, 343.9, 0.0); (441950.0, 3707350.0, 98.2, 343.9, 0.0);
(442000.0, 3707350.0, 115.7, 343.9, 0.0); (442050.0, 3707350.0, 109.7, 343.9, 0.0);
(442100.0, 3707350.0, 109.2, 343.9, 0.0); (442150.0, 3707350.0, 109.2, 343.9, 0.0);
(442200.0, 3707350.0, 109.4, 343.9, 0.0); (442250.0, 3707350.0, 110.4, 343.9, 0.0);
(442300.0, 3707350.0, 115.3, 343.9, 0.0); (442350.0, 3707350.0, 123.4, 343.9, 0.0);
(442400.0, 3707350.0, 129.7, 343.9, 0.0); (442450.0, 3707350.0, 127.9, 343.9, 0.0);
(442500.0, 3707350.0, 138.8, 343.9, 0.0); (442550.0, 3707350.0, 149.6, 343.9, 0.0);
(442600.0, 3707350.0, 145.8, 343.9, 0.0); (442650.0, 3707350.0, 156.9, 343.9, 0.0);
(442700.0, 3707350.0, 175.1, 343.9, 0.0); (442750.0, 3707350.0, 183.1, 343.9, 0.0);
(442800.0, 3707350.0, 185.7, 343.9, 0.0); (442850.0, 3707350.0, 178.3, 343.9, 0.0);
(442900.0, 3707350.0, 182.5, 343.9, 0.0); (442950.0, 3707350.0, 197.1, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443000.0, 3707350.0, 202.0, 343.9, 0.0); (443050.0, 3707350.0, 218.2, 343.9, 0.0);
(443100.0, 3707350.0, 218.5, 343.9, 0.0); (443150.0, 3707350.0, 228.5, 343.9, 0.0);
(443200.0, 3707350.0, 243.3, 343.9, 0.0); (443250.0, 3707350.0, 259.2, 338.4, 0.0);
(443300.0, 3707350.0, 269.1, 338.4, 0.0); (443350.0, 3707350.0, 273.2, 338.4, 0.0);
(443400.0, 3707350.0, 275.9, 338.4, 0.0); (443450.0, 3707350.0, 282.1, 338.4, 0.0);
(443500.0, 3707350.0, 288.1, 338.4, 0.0); (443550.0, 3707350.0, 290.2, 338.4, 0.0);
(443600.0, 3707350.0, 275.2, 343.9, 0.0); (443650.0, 3707350.0, 265.6, 343.9, 0.0);
(443700.0, 3707350.0, 275.4, 343.9, 0.0); (443750.0, 3707350.0, 288.8, 343.9, 0.0);
(443800.0, 3707350.0, 309.0, 343.9, 0.0); (443850.0, 3707350.0, 319.7, 338.4, 0.0);
(443900.0, 3707350.0, 317.7, 343.9, 0.0); (443950.0, 3707350.0, 313.9, 343.9, 0.0);
(444000.0, 3707350.0, 298.1, 343.9, 0.0); (444050.0, 3707350.0, 302.3, 343.9, 0.0);
(444100.0, 3707350.0, 315.2, 343.9, 0.0); (444150.0, 3707350.0, 316.8, 343.9, 0.0);
(444200.0, 3707350.0, 305.4, 343.9, 0.0); (444250.0, 3707350.0, 307.0, 343.9, 0.0);
(444300.0, 3707350.0, 308.0, 343.9, 0.0); (444350.0, 3707350.0, 282.0, 343.9, 0.0);
(444400.0, 3707350.0, 272.1, 343.9, 0.0); (444450.0, 3707350.0, 278.1, 343.9, 0.0);
(444500.0, 3707350.0, 288.6, 343.9, 0.0); (444550.0, 3707350.0, 271.1, 343.9, 0.0);
(444600.0, 3707350.0, 242.5, 343.9, 0.0); (444650.0, 3707350.0, 222.5, 343.9, 0.0);
(444700.0, 3707350.0, 204.1, 343.9, 0.0); (444750.0, 3707350.0, 186.1, 343.9, 0.0);
(444800.0, 3707350.0, 185.9, 343.9, 0.0); (444850.0, 3707350.0, 177.8, 343.9, 0.0);
(444900.0, 3707350.0, 164.7, 343.9, 0.0); (444950.0, 3707350.0, 136.0, 343.9, 0.0);
(445000.0, 3707350.0, 131.3, 343.9, 0.0); (445050.0, 3707350.0, 126.7, 343.9, 0.0);
(445100.0, 3707350.0, 120.6, 343.9, 0.0); (445150.0, 3707350.0, 120.6, 343.9, 0.0);
(445200.0, 3707350.0, 121.7, 343.9, 0.0); (445250.0, 3707350.0, 124.1, 343.9, 0.0);
(445300.0, 3707350.0, 127.9, 343.9, 0.0); (445350.0, 3707350.0, 130.3, 343.9, 0.0);

(445400.0,	3707350.0,	137.9,	343.9,	0.0);	(440700.0,	3707400.0,	58.7,	147.7,	0.0);
(440750.0,	3707400.0,	65.3,	147.7,	0.0);	(440800.0,	3707400.0,	68.7,	147.7,	0.0);
(440850.0,	3707400.0,	73.2,	147.7,	0.0);	(440900.0,	3707400.0,	74.6,	147.7,	0.0);
(440950.0,	3707400.0,	74.9,	147.7,	0.0);	(441000.0,	3707400.0,	71.4,	295.9,	0.0);
(441050.0,	3707400.0,	71.4,	315.3,	0.0);	(441100.0,	3707400.0,	71.2,	315.4,	0.0);
(441150.0,	3707400.0,	63.6,	315.4,	0.0);	(441200.0,	3707400.0,	58.2,	343.2,	0.0);
(441250.0,	3707400.0,	58.1,	343.9,	0.0);	(441300.0,	3707400.0,	58.2,	343.9,	0.0);
(441350.0,	3707400.0,	68.6,	343.7,	0.0);	(441400.0,	3707400.0,	81.1,	338.4,	0.0);
(441450.0,	3707400.0,	85.5,	338.4,	0.0);	(441500.0,	3707400.0,	97.8,	315.4,	0.0);
(441550.0,	3707400.0,	109.5,	315.4,	0.0);	(441600.0,	3707400.0,	118.9,	315.4,	0.0);
(441650.0,	3707400.0,	112.1,	315.4,	0.0);	(441700.0,	3707400.0,	99.0,	343.9,	0.0);
(441750.0,	3707400.0,	83.9,	343.9,	0.0);	(441800.0,	3707400.0,	75.7,	343.9,	0.0);
(441850.0,	3707400.0,	69.7,	343.9,	0.0);	(441900.0,	3707400.0,	89.1,	343.9,	0.0);
(441950.0,	3707400.0,	118.8,	343.9,	0.0);	(442000.0,	3707400.0,	133.1,	343.9,	0.0);
(442050.0,	3707400.0,	126.0,	343.9,	0.0);	(442100.0,	3707400.0,	115.4,	343.9,	0.0);
(442150.0,	3707400.0,	109.5,	343.9,	0.0);	(442200.0,	3707400.0,	109.6,	343.9,	0.0);
(442250.0,	3707400.0,	111.2,	343.9,	0.0);	(442300.0,	3707400.0,	123.6,	343.9,	0.0);
(442350.0,	3707400.0,	129.7,	343.9,	0.0);	(442400.0,	3707400.0,	135.3,	343.9,	0.0);
(442450.0,	3707400.0,	143.5,	343.9,	0.0);	(442500.0,	3707400.0,	147.2,	343.9,	0.0);
(442550.0,	3707400.0,	155.5,	343.9,	0.0);	(442600.0,	3707400.0,	168.3,	343.9,	0.0);
(442650.0,	3707400.0,	170.2,	343.9,	0.0);	(442700.0,	3707400.0,	166.3,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442750.0,	3707400.0,	184.2,	343.9,	0.0);	(442800.0,	3707400.0,	192.2,	343.9,	0.0);
(442850.0,	3707400.0,	192.5,	343.9,	0.0);	(442900.0,	3707400.0,	195.1,	343.9,	0.0);
(442950.0,	3707400.0,	198.7,	343.9,	0.0);	(443000.0,	3707400.0,	206.9,	343.9,	0.0);
(443050.0,	3707400.0,	223.6,	343.9,	0.0);	(443100.0,	3707400.0,	243.6,	338.4,	0.0);
(443150.0,	3707400.0,	254.2,	338.4,	0.0);	(443200.0,	3707400.0,	268.0,	273.0,	0.0);
(443250.0,	3707400.0,	272.2,	272.2,	0.0);	(443300.0,	3707400.0,	268.5,	338.4,	0.0);
(443350.0,	3707400.0,	263.5,	343.9,	0.0);	(443400.0,	3707400.0,	271.1,	343.7,	0.0);
(443450.0,	3707400.0,	279.9,	338.4,	0.0);	(443500.0,	3707400.0,	284.1,	338.4,	0.0);
(443550.0,	3707400.0,	273.4,	343.9,	0.0);	(443600.0,	3707400.0,	260.2,	343.9,	0.0);
(443650.0,	3707400.0,	273.5,	343.9,	0.0);	(443700.0,	3707400.0,	293.1,	343.9,	0.0);
(443750.0,	3707400.0,	310.7,	336.6,	0.0);	(443800.0,	3707400.0,	317.3,	317.3,	0.0);
(443850.0,	3707400.0,	312.3,	338.4,	0.0);	(443900.0,	3707400.0,	299.8,	343.9,	0.0);
(443950.0,	3707400.0,	292.7,	343.9,	0.0);	(444000.0,	3707400.0,	288.7,	343.9,	0.0);
(444050.0,	3707400.0,	301.9,	343.9,	0.0);	(444100.0,	3707400.0,	301.9,	343.9,	0.0);
(444150.0,	3707400.0,	301.3,	343.9,	0.0);	(444200.0,	3707400.0,	300.1,	343.9,	0.0);
(444250.0,	3707400.0,	307.5,	343.9,	0.0);	(444300.0,	3707400.0,	286.1,	343.9,	0.0);
(444350.0,	3707400.0,	267.4,	343.9,	0.0);	(444400.0,	3707400.0,	260.6,	343.9,	0.0);
(444450.0,	3707400.0,	270.7,	343.9,	0.0);	(444500.0,	3707400.0,	285.5,	343.9,	0.0);
(444550.0,	3707400.0,	253.1,	343.9,	0.0);	(444600.0,	3707400.0,	220.4,	343.9,	0.0);
(444650.0,	3707400.0,	200.8,	343.9,	0.0);	(444700.0,	3707400.0,	189.7,	343.9,	0.0);
(444750.0,	3707400.0,	183.2,	343.9,	0.0);	(444800.0,	3707400.0,	182.9,	343.9,	0.0);
(444850.0,	3707400.0,	176.5,	343.9,	0.0);	(444900.0,	3707400.0,	154.9,	343.9,	0.0);
(444950.0,	3707400.0,	146.3,	343.9,	0.0);	(445000.0,	3707400.0,	154.0,	343.9,	0.0);
(445050.0,	3707400.0,	147.5,	343.9,	0.0);	(445100.0,	3707400.0,	123.5,	343.9,	0.0);
(445150.0,	3707400.0,	117.0,	343.9,	0.0);	(445200.0,	3707400.0,	119.8,	343.9,	0.0);
(445250.0,	3707400.0,	124.8,	343.9,	0.0);	(445300.0,	3707400.0,	131.3,	343.9,	0.0);
(445350.0,	3707400.0,	134.9,	343.9,	0.0);	(445400.0,	3707400.0,	135.8,	343.9,	0.0);
(440700.0,	3707450.0,	58.1,	147.7,	0.0);	(440750.0,	3707450.0,	61.5,	147.7,	0.0);
(440800.0,	3707450.0,	67.6,	147.7,	0.0);	(440850.0,	3707450.0,	66.8,	147.7,	0.0);
(440900.0,	3707450.0,	57.8,	299.5,	0.0);	(440950.0,	3707450.0,	56.5,	315.4,	0.0);
(441000.0,	3707450.0,	57.9,	315.4,	0.0);	(441050.0,	3707450.0,	59.3,	315.4,	0.0);
(441100.0,	3707450.0,	59.6,	315.4,	0.0);	(441150.0,	3707450.0,	60.5,	315.4,	0.0);
(441200.0,	3707450.0,	55.4,	343.2,	0.0);	(441250.0,	3707450.0,	55.9,	343.9,	0.0);
(441300.0,	3707450.0,	62.7,	343.9,	0.0);	(441350.0,	3707450.0,	70.0,	343.2,	0.0);
(441400.0,	3707450.0,	78.4,	343.2,	0.0);	(441450.0,	3707450.0,	85.6,	338.4,	0.0);
(441500.0,	3707450.0,	96.4,	315.4,	0.0);	(441550.0,	3707450.0,	112.0,	315.4,	0.0);
(441600.0,	3707450.0,	113.8,	315.4,	0.0);	(441650.0,	3707450.0,	99.8,	343.2,	0.0);
(441700.0,	3707450.0,	83.5,	343.9,	0.0);	(441750.0,	3707450.0,	71.1,	343.9,	0.0);
(441800.0,	3707450.0,	70.7,	343.9,	0.0);	(441850.0,	3707450.0,	76.8,	343.9,	0.0);
(441900.0,	3707450.0,	83.0,	343.9,	0.0);	(441950.0,	3707450.0,	102.4,	343.9,	0.0);
(442000.0,	3707450.0,	122.6,	343.9,	0.0);	(442050.0,	3707450.0,	132.2,	343.9,	0.0);
(442100.0,	3707450.0,	122.3,	343.9,	0.0);	(442150.0,	3707450.0,	116.6,	343.9,	0.0);
(442200.0,	3707450.0,	115.1,	343.9,	0.0);	(442250.0,	3707450.0,	115.1,	343.9,	0.0);
(442300.0,	3707450.0,	128.4,	343.9,	0.0);	(442350.0,	3707450.0,	130.1,	343.9,	0.0);
(442400.0,	3707450.0,	141.9,	343.9,	0.0);	(442450.0,	3707450.0,	154.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442500.0,	3707450.0,	160.0,	343.9,	0.0);	(442550.0,	3707450.0,	159.1,	343.9,	0.0);
(442600.0,	3707450.0,	175.7,	343.9,	0.0);	(442650.0,	3707450.0,	184.3,	343.9,	0.0);
(442700.0,	3707450.0,	184.7,	343.9,	0.0);	(442750.0,	3707450.0,	179.9,	343.9,	0.0);
(442800.0,	3707450.0,	196.2,	343.9,	0.0);	(442850.0,	3707450.0,	208.5,	343.9,	0.0);
(442900.0,	3707450.0,	208.9,	343.9,	0.0);	(442950.0,	3707450.0,	204.3,	343.9,	0.0);
(443000.0,	3707450.0,	212.6,	343.9,	0.0);	(443050.0,	3707450.0,	224.3,	343.9,	0.0);
(443100.0,	3707450.0,	249.7,	318.2,	0.0);	(443150.0,	3707450.0,	265.9,	268.5,	0.0);
(443200.0,	3707450.0,	268.4,	269.9,	0.0);	(443250.0,	3707450.0,	263.6,	335.9,	0.0);
(443300.0,	3707450.0,	255.3,	343.9,	0.0);	(443350.0,	3707450.0,	266.2,	338.4,	0.0);
(443400.0,	3707450.0,	270.7,	338.4,	0.0);	(443450.0,	3707450.0,	276.1,	338.4,	0.0);
(443500.0,	3707450.0,	272.5,	343.9,	0.0);	(443550.0,	3707450.0,	256.4,	343.9,	0.0);
(443600.0,	3707450.0,	266.4,	343.9,	0.0);	(443650.0,	3707450.0,	288.6,	343.9,	0.0);
(443700.0,	3707450.0,	309.2,	318.2,	0.0);	(443750.0,	3707450.0,	317.7,	317.7,	0.0);
(443800.0,	3707450.0,	310.4,	336.6,	0.0);	(443850.0,	3707450.0,	296.2,	343.9,	0.0);
(443900.0,	3707450.0,	284.1,	343.9,	0.0);	(443950.0,	3707450.0,	277.6,	343.9,	0.0);
(444000.0,	3707450.0,	282.1,	343.9,	0.0);	(444050.0,	3707450.0,	284.1,	343.9,	0.0);
(444100.0,	3707450.0,	291.2,	343.9,	0.0);	(444150.0,	3707450.0,	297.2,	343.9,	0.0);
(444200.0,	3707450.0,	300.7,	343.9,	0.0);	(444250.0,	3707450.0,	292.5,	343.9,	0.0);
(444300.0,	3707450.0,	271.7,	343.9,	0.0);	(444350.0,	3707450.0,	261.3,	343.9,	0.0);
(444400.0,	3707450.0,	248.0,	343.9,	0.0);	(444450.0,	3707450.0,	263.7,	343.9,	0.0);
(444500.0,	3707450.0,	265.0,	343.9,	0.0);	(444550.0,	3707450.0,	238.8,	343.9,	0.0);
(444600.0,	3707450.0,	210.3,	343.9,	0.0);	(444650.0,	3707450.0,	184.2,	343.9,	0.0);
(444700.0,	3707450.0,	185.7,	343.9,	0.0);	(444750.0,	3707450.0,	177.6,	343.9,	0.0);
(444800.0,	3707450.0,	177.2,	343.9,	0.0);	(444850.0,	3707450.0,	169.9,	343.9,	0.0);
(444900.0,	3707450.0,	156.0,	343.9,	0.0);	(444950.0,	3707450.0,	154.1,	343.9,	0.0);
(445000.0,	3707450.0,	151.9,	343.9,	0.0);	(445050.0,	3707450.0,	152.4,	343.9,	0.0);

(	445100.0,	3707450.0,	144.3,	343.9,	0.0);	(	445150.0,	3707450.0,	118.5,	343.9,	0.0);
(	445200.0,	3707450.0,	118.5,	343.9,	0.0);	(	445250.0,	3707450.0,	127.0,	343.9,	0.0);
(	445300.0,	3707450.0,	121.6,	343.9,	0.0);	(	445350.0,	3707450.0,	117.7,	343.9,	0.0);
(	445400.0,	3707450.0,	116.3,	343.9,	0.0);	(	440700.0,	3707500.0,	57.4,	147.7,	0.0);
(	440750.0,	3707500.0,	60.3,	147.7,	0.0);	(	440800.0,	3707500.0,	63.5,	147.7,	0.0);
(	440850.0,	3707500.0,	52.0,	299.5,	0.0);	(	440900.0,	3707500.0,	45.9,	315.4,	0.0);
(	440950.0,	3707500.0,	46.9,	315.4,	0.0);	(	441000.0,	3707500.0,	46.6,	315.4,	0.0);
(	441050.0,	3707500.0,	51.4,	315.4,	0.0);	(	441100.0,	3707500.0,	54.2,	317.1,	0.0);
(	441150.0,	3707500.0,	56.5,	342.9,	0.0);	(	441200.0,	3707500.0,	53.0,	343.7,	0.0);
(	441250.0,	3707500.0,	52.9,	343.9,	0.0);	(	441300.0,	3707500.0,	62.9,	343.7,	0.0);
(	441350.0,	3707500.0,	73.6,	343.2,	0.0);	(	441400.0,	3707500.0,	84.6,	316.5,	0.0);
(	441450.0,	3707500.0,	87.8,	317.8,	0.0);	(	441500.0,	3707500.0,	97.9,	315.4,	0.0);
(	441550.0,	3707500.0,	112.8,	315.4,	0.0);	(	441600.0,	3707500.0,	98.5,	343.2,	0.0);
(	441650.0,	3707500.0,	80.8,	343.9,	0.0);	(	441700.0,	3707500.0,	67.6,	343.9,	0.0);
(	441750.0,	3707500.0,	75.4,	343.9,	0.0);	(	441800.0,	3707500.0,	91.2,	343.9,	0.0);
(	441850.0,	3707500.0,	97.1,	343.9,	0.0);	(	441900.0,	3707500.0,	96.0,	343.9,	0.0);
(	441950.0,	3707500.0,	121.5,	343.9,	0.0);	(	442000.0,	3707500.0,	127.0,	343.9,	0.0);
(	442050.0,	3707500.0,	131.7,	343.9,	0.0);	(	442100.0,	3707500.0,	128.0,	343.9,	0.0);
(	442150.0,	3707500.0,	118.6,	343.9,	0.0);	(	442200.0,	3707500.0,	116.1,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442250.0,	3707500.0,	120.1,	343.9,	0.0);	(	442300.0,	3707500.0,	128.2,	343.9,	0.0);
(	442350.0,	3707500.0,	131.4,	343.9,	0.0);	(	442400.0,	3707500.0,	151.1,	343.9,	0.0);
(	442450.0,	3707500.0,	164.7,	343.9,	0.0);	(	442500.0,	3707500.0,	169.5,	343.9,	0.0);
(	442550.0,	3707500.0,	174.5,	343.9,	0.0);	(	442600.0,	3707500.0,	178.9,	343.9,	0.0);
(	442650.0,	3707500.0,	190.2,	343.9,	0.0);	(	442700.0,	3707500.0,	192.9,	343.9,	0.0);
(	442750.0,	3707500.0,	196.4,	343.9,	0.0);	(	442800.0,	3707500.0,	191.4,	343.9,	0.0);
(	442850.0,	3707500.0,	216.4,	343.2,	0.0);	(	442900.0,	3707500.0,	217.7,	343.9,	0.0);
(	442950.0,	3707500.0,	212.5,	343.9,	0.0);	(	443000.0,	3707500.0,	218.9,	343.9,	0.0);
(	443050.0,	3707500.0,	234.2,	343.9,	0.0);	(	443100.0,	3707500.0,	258.7,	270.4,	0.0);
(	443150.0,	3707500.0,	267.5,	267.5,	0.0);	(	443200.0,	3707500.0,	261.5,	318.2,	0.0);
(	443250.0,	3707500.0,	248.8,	343.9,	0.0);	(	443300.0,	3707500.0,	254.2,	343.9,	0.0);
(	443350.0,	3707500.0,	265.6,	338.4,	0.0);	(	443400.0,	3707500.0,	267.9,	339.2,	0.0);
(	443450.0,	3707500.0,	267.1,	343.9,	0.0);	(	443500.0,	3707500.0,	258.9,	343.9,	0.0);
(	443550.0,	3707500.0,	259.3,	343.9,	0.0);	(	443600.0,	3707500.0,	281.7,	343.9,	0.0);
(	443650.0,	3707500.0,	302.6,	318.2,	0.0);	(	443700.0,	3707500.0,	314.7,	314.7,	0.0);
(	443750.0,	3707500.0,	310.5,	318.2,	0.0);	(	443800.0,	3707500.0,	299.0,	343.9,	0.0);
(	443850.0,	3707500.0,	279.6,	343.9,	0.0);	(	443900.0,	3707500.0,	277.6,	343.9,	0.0);
(	443950.0,	3707500.0,	290.3,	343.9,	0.0);	(	444000.0,	3707500.0,	298.7,	343.9,	0.0);
(	444050.0,	3707500.0,	295.8,	343.9,	0.0);	(	444100.0,	3707500.0,	299.1,	343.9,	0.0);
(	444150.0,	3707500.0,	306.1,	343.9,	0.0);	(	444200.0,	3707500.0,	297.4,	343.9,	0.0);
(	444250.0,	3707500.0,	285.9,	343.9,	0.0);	(	444300.0,	3707500.0,	266.7,	343.9,	0.0);
(	444350.0,	3707500.0,	255.6,	343.9,	0.0);	(	444400.0,	3707500.0,	243.1,	343.9,	0.0);
(	444450.0,	3707500.0,	242.4,	343.9,	0.0);	(	444500.0,	3707500.0,	240.2,	343.9,	0.0);
(	444550.0,	3707500.0,	231.2,	343.9,	0.0);	(	444600.0,	3707500.0,	207.0,	343.9,	0.0);
(	444650.0,	3707500.0,	184.9,	343.9,	0.0);	(	444700.0,	3707500.0,	184.8,	343.9,	0.0);
(	444750.0,	3707500.0,	180.2,	343.9,	0.0);	(	444800.0,	3707500.0,	174.0,	343.9,	0.0);
(	444850.0,	3707500.0,	168.0,	343.9,	0.0);	(	444900.0,	3707500.0,	163.2,	343.9,	0.0);
(	444950.0,	3707500.0,	158.7,	343.9,	0.0);	(	445000.0,	3707500.0,	152.9,	343.9,	0.0);
(	445050.0,	3707500.0,	152.3,	343.9,	0.0);	(	445100.0,	3707500.0,	151.7,	343.9,	0.0);
(	445150.0,	3707500.0,	137.5,	343.9,	0.0);	(	445200.0,	3707500.0,	134.1,	343.9,	0.0);
(	445250.0,	3707500.0,	125.6,	343.9,	0.0);	(	445300.0,	3707500.0,	114.9,	343.9,	0.0);
(	445350.0,	3707500.0,	114.9,	343.9,	0.0);	(	445400.0,	3707500.0,	115.8,	343.9,	0.0);
(	440700.0,	3707550.0,	49.1,	147.7,	0.0);	(	440750.0,	3707550.0,	51.1,	147.7,	0.0);
(	440800.0,	3707550.0,	46.4,	299.2,	0.0);	(	440850.0,	3707550.0,	42.4,	315.4,	0.0);
(	440900.0,	3707550.0,	41.5,	315.4,	0.0);	(	440950.0,	3707550.0,	41.4,	315.4,	0.0);
(	441000.0,	3707550.0,	45.2,	315.4,	0.0);	(	441050.0,	3707550.0,	50.9,	315.4,	0.0);
(	441100.0,	3707550.0,	54.9,	315.4,	0.0);	(	441150.0,	3707550.0,	55.7,	343.2,	0.0);
(	441200.0,	3707550.0,	51.0,	343.9,	0.0);	(	441250.0,	3707550.0,	51.7,	343.9,	0.0);
(	441300.0,	3707550.0,	55.2,	343.9,	0.0);	(	441350.0,	3707550.0,	66.2,	343.9,	0.0);
(	441400.0,	3707550.0,	75.8,	343.2,	0.0);	(	441450.0,	3707550.0,	88.4,	317.6,	0.0);
(	441500.0,	3707550.0,	104.2,	315.4,	0.0);	(	441550.0,	3707550.0,	98.5,	317.6,	0.0);
(	441600.0,	3707550.0,	81.3,	343.9,	0.0);	(	441650.0,	3707550.0,	67.0,	343.9,	0.0);
(	441700.0,	3707550.0,	69.2,	343.9,	0.0);	(	441750.0,	3707550.0,	91.9,	343.9,	0.0);
(	441800.0,	3707550.0,	108.5,	343.9,	0.0);	(	441850.0,	3707550.0,	109.6,	343.9,	0.0);
(	441900.0,	3707550.0,	117.3,	343.9,	0.0);	(	441950.0,	3707550.0,	126.8,	343.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442000.0,	3707550.0,	138.7,	343.2,	0.0);	(	442050.0,	3707550.0,	142.2,	343.2,	0.0);
(	442100.0,	3707550.0,	129.4,	343.9,	0.0);	(	442150.0,	3707550.0,	115.8,	343.9,	0.0);
(	442200.0,	3707550.0,	115.9,	343.9,	0.0);	(	442250.0,	3707550.0,	124.1,	343.9,	0.0);
(	442300.0,	3707550.0,	128.6,	343.9,	0.0);	(	442350.0,	3707550.0,	137.1,	343.9,	0.0);
(	442400.0,	3707550.0,	149.7,	343.9,	0.0);	(	442450.0,	3707550.0,	158.6,	343.9,	0.0);
(	442500.0,	3707550.0,	170.8,	343.9,	0.0);	(	442550.0,	3707550.0,	180.0,	343.9,	0.0);
(	442600.0,	3707550.0,	187.5,	343.9,	0.0);	(	442650.0,	3707550.0,	196.7,	343.2,	0.0);
(	442700.0,	3707550.0,	199.0,	343.9,	0.0);	(	442750.0,	3707550.0,	204.0,	343.9,	0.0);
(	442800.0,	3707550.0,	207.0,	343.9,	0.0);	(	442850.0,	3707550.0,	209.0,	343.9,	0.0);
(	442900.0,	3707550.0,	225.1,	338.4,	0.0);	(	442950.0,	3707550.0,	221.2,	343.9,	0.0);
(	443000.0,	3707550.0,	226.9,	343.9,	0.0);	(	443050.0,	3707550.0,	244.1,	318.2,	0.0);
(	443100.0,	3707550.0,	265.8,	270.4,	0.0);	(	443150.0,	3707550.0,	264.5,	270.4,	0.0);
(	443200.0,	3707550.0,	253.2,	338.4,	0.0);	(	443250.0,	3707550.0,	242.3,	343.9,	0.0);
(	443300.0,	3707550.0,	260.6,	338.4,	0.0);	(	443350.0,	3707550.0,	268.9,	336.6,	0.0);
(	443400.0,	3707550.0,	271.6,	338.4,	0.0);	(	443450.0,	3707550.0,	258.1,	343.9,	0.0);
(	443500.0,	3707550.0,	253.1,	343.9,	0.0);	(	443550.0,	3707550.0,	272.8,	343.9,	0.0);
(	443600.0,	3707550.0,	293.0,	318.2,	0.0);	(	443650.0,	3707550.0,	309.3,	311.5,	0.0);
(	443700.0,	3707550.0,	304.5,	318.2,	0.0);	(	443750.0,	3707550.0,	298.7,	338.4,	0.0);
(	443800.0,	3707550.0,	277.7,	343.9,	0.0);	(	443850.0,	3707550.0,	273.7,	343.9,	0.0);
(	443900.0,	3707550.0,	282.6,	343.9,	0.0);	(	443950.0,	3707550.0,	292.9,	343.9,	0.0);
(	444000.0,	3707550.0,	303.9,	343.9,	0.0);	(	444050.0,	3707550.0,	304.7,	343.9,	0.0);
(	444100.0,	3707550.0,	310.1,	319.3,	0.0);	(	444150.0,	3707550.0,	315.2,	319.2,	0.0);
(	444200.0,	3707550.0,	291.6,	343.9,	0.0);	(	444250.0,	3707550.0,	279.7,	343.9,	0.0);
(	444300.0,	3707550.0,	263.8,	343.9,	0.0);	(	444350.0,	3707550.0,	254.4,	343.9,	0.0);
(	444400.0,	3707550.0,	239.0,	343.9,	0.0);	(	444450.0,	3707550.0,	226.5,	343.9,	0.0);
(	444500.0,	3707550.0,	209.5,	343.9,	0.0);	(	444550.0,	3707550.0,	201.0,	343.9,	0.0);
(	444600.0,	3707550.0,	185.1,	343.9,	0.0);	(	444650.0,	3707550.0,	184.2,	343.9,	0.0);
(	444700.0,	3707550.0,	184.4,	343.9,	0.0);	(	444750.0,	3707550.0,	181.5,	343.9,	0.0);

(444800.0,	3707550.0,	177.7,	343.9,	0.0);	(444850.0,	3707550.0,	171.7,	343.9,	0.0);
(444900.0,	3707550.0,	165.8,	343.9,	0.0);	(444950.0,	3707550.0,	160.2,	343.9,	0.0);
(445000.0,	3707550.0,	155.4,	343.9,	0.0);	(445050.0,	3707550.0,	153.5,	343.9,	0.0);
(445100.0,	3707550.0,	152.8,	343.9,	0.0);	(445150.0,	3707550.0,	146.5,	343.9,	0.0);
(445200.0,	3707550.0,	139.1,	343.9,	0.0);	(445250.0,	3707550.0,	126.8,	343.9,	0.0);
(445300.0,	3707550.0,	114.9,	343.9,	0.0);	(445350.0,	3707550.0,	114.9,	343.9,	0.0);
(445400.0,	3707550.0,	115.2,	343.9,	0.0);	(440700.0,	3707600.0,	38.4,	295.9,	0.0);
(440750.0,	3707600.0,	39.6,	299.9,	0.0);	(440800.0,	3707600.0,	40.2,	315.4,	0.0);
(440850.0,	3707600.0,	40.6,	315.4,	0.0);	(440900.0,	3707600.0,	41.6,	315.4,	0.0);
(440950.0,	3707600.0,	41.1,	315.4,	0.0);	(441000.0,	3707600.0,	44.0,	317.1,	0.0);
(441050.0,	3707600.0,	46.5,	343.2,	0.0);	(441100.0,	3707600.0,	49.2,	343.2,	0.0);
(441150.0,	3707600.0,	51.6,	343.2,	0.0);	(441200.0,	3707600.0,	48.8,	343.9,	0.0);
(441250.0,	3707600.0,	52.9,	343.9,	0.0);	(441300.0,	3707600.0,	55.1,	343.9,	0.0);
(441350.0,	3707600.0,	57.7,	343.9,	0.0);	(441400.0,	3707600.0,	70.6,	343.9,	0.0);
(441450.0,	3707600.0,	94.2,	315.4,	0.0);	(441500.0,	3707600.0,	99.1,	315.4,	0.0);
(441550.0,	3707600.0,	82.3,	343.9,	0.0);	(441600.0,	3707600.0,	66.0,	343.9,	0.0);
(441650.0,	3707600.0,	65.7,	343.9,	0.0);	(441700.0,	3707600.0,	78.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441750.0,	3707600.0,	99.9,	343.9,	0.0);	(441800.0,	3707600.0,	99.9,	343.9,	0.0);
(441850.0,	3707600.0,	115.7,	343.7,	0.0);	(441900.0,	3707600.0,	127.5,	343.2,	0.0);
(441950.0,	3707600.0,	145.1,	315.4,	0.0);	(442000.0,	3707600.0,	137.7,	343.2,	0.0);
(442050.0,	3707600.0,	125.6,	343.9,	0.0);	(442100.0,	3707600.0,	112.8,	343.9,	0.0);
(442150.0,	3707600.0,	113.5,	343.9,	0.0);	(442200.0,	3707600.0,	115.8,	343.9,	0.0);
(442250.0,	3707600.0,	125.1,	343.9,	0.0);	(442300.0,	3707600.0,	127.7,	343.9,	0.0);
(442350.0,	3707600.0,	143.3,	343.9,	0.0);	(442400.0,	3707600.0,	145.1,	343.9,	0.0);
(442450.0,	3707600.0,	149.5,	343.9,	0.0);	(442500.0,	3707600.0,	161.9,	343.9,	0.0);
(442550.0,	3707600.0,	179.3,	343.9,	0.0);	(442600.0,	3707600.0,	183.4,	343.9,	0.0);
(442650.0,	3707600.0,	192.0,	343.9,	0.0);	(442700.0,	3707600.0,	197.4,	343.9,	0.0);
(442750.0,	3707600.0,	210.4,	343.2,	0.0);	(442800.0,	3707600.0,	223.0,	317.1,	0.0);
(442850.0,	3707600.0,	217.0,	343.2,	0.0);	(442900.0,	3707600.0,	220.9,	343.2,	0.0);
(442950.0,	3707600.0,	228.0,	343.2,	0.0);	(443000.0,	3707600.0,	235.5,	343.0,	0.0);
(443050.0,	3707600.0,	252.7,	282.0,	0.0);	(443100.0,	3707600.0,	261.1,	270.4,	0.0);
(443150.0,	3707600.0,	245.2,	343.2,	0.0);	(443200.0,	3707600.0,	238.8,	343.9,	0.0);
(443250.0,	3707600.0,	243.4,	343.9,	0.0);	(443300.0,	3707600.0,	268.5,	318.2,	0.0);
(443350.0,	3707600.0,	279.3,	310.5,	0.0);	(443400.0,	3707600.0,	260.9,	343.9,	0.0);
(443450.0,	3707600.0,	240.7,	343.9,	0.0);	(443500.0,	3707600.0,	265.1,	343.9,	0.0);
(443550.0,	3707600.0,	286.0,	318.2,	0.0);	(443600.0,	3707600.0,	298.3,	317.1,	0.0);
(443650.0,	3707600.0,	290.7,	318.2,	0.0);	(443700.0,	3707600.0,	288.3,	343.0,	0.0);
(443750.0,	3707600.0,	271.6,	343.9,	0.0);	(443800.0,	3707600.0,	265.5,	343.9,	0.0);
(443850.0,	3707600.0,	273.1,	343.9,	0.0);	(443900.0,	3707600.0,	285.5,	343.9,	0.0);
(443950.0,	3707600.0,	293.4,	343.9,	0.0);	(444000.0,	3707600.0,	305.3,	319.3,	0.0);
(444050.0,	3707600.0,	310.8,	319.3,	0.0);	(444100.0,	3707600.0,	317.4,	319.0,	0.0);
(444150.0,	3707600.0,	309.0,	319.3,	0.0);	(444200.0,	3707600.0,	288.1,	343.9,	0.0);
(444250.0,	3707600.0,	272.4,	343.9,	0.0);	(444300.0,	3707600.0,	262.9,	343.9,	0.0);
(444350.0,	3707600.0,	253.4,	343.9,	0.0);	(444400.0,	3707600.0,	240.6,	343.9,	0.0);
(444450.0,	3707600.0,	235.1,	343.9,	0.0);	(444500.0,	3707600.0,	226.9,	343.9,	0.0);
(444550.0,	3707600.0,	212.1,	343.9,	0.0);	(444600.0,	3707600.0,	198.8,	343.9,	0.0);
(444650.0,	3707600.0,	188.8,	343.9,	0.0);	(444700.0,	3707600.0,	182.5,	343.9,	0.0);
(444750.0,	3707600.0,	177.5,	343.9,	0.0);	(444800.0,	3707600.0,	172.3,	343.9,	0.0);
(444850.0,	3707600.0,	166.0,	343.9,	0.0);	(444900.0,	3707600.0,	149.3,	343.9,	0.0);
(444950.0,	3707600.0,	141.0,	343.9,	0.0);	(445000.0,	3707600.0,	144.2,	343.9,	0.0);
(445050.0,	3707600.0,	149.8,	343.9,	0.0);	(445100.0,	3707600.0,	148.8,	343.9,	0.0);
(445150.0,	3707600.0,	148.3,	343.9,	0.0);	(445200.0,	3707600.0,	133.9,	343.9,	0.0);
(445250.0,	3707600.0,	129.8,	343.9,	0.0);	(445300.0,	3707600.0,	114.9,	343.9,	0.0);
(445350.0,	3707600.0,	114.9,	343.9,	0.0);	(445400.0,	3707600.0,	115.9,	343.9,	0.0);
(440700.0,	3707650.0,	37.8,	295.9,	0.0);	(440750.0,	3707650.0,	38.0,	299.9,	0.0);
(440800.0,	3707650.0,	39.8,	315.4,	0.0);	(440850.0,	3707650.0,	39.6,	315.4,	0.0);
(440900.0,	3707650.0,	40.3,	315.4,	0.0);	(440950.0,	3707650.0,	41.2,	315.4,	0.0);
(441000.0,	3707650.0,	43.8,	342.9,	0.0);	(441050.0,	3707650.0,	45.3,	343.2,	0.0);
(441100.0,	3707650.0,	46.1,	343.2,	0.0);	(441150.0,	3707650.0,	47.8,	343.2,	0.0);
(441200.0,	3707650.0,	46.9,	343.9,	0.0);	(441250.0,	3707650.0,	48.4,	343.9,	0.0);
(441300.0,	3707650.0,	56.4,	343.9,	0.0);	(441350.0,	3707650.0,	57.2,	343.9,	0.0);
(441400.0,	3707650.0,	72.6,	343.2,	0.0);	(441450.0,	3707650.0,	93.8,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441500.0,	3707650.0,	88.8,	343.2,	0.0);	(441550.0,	3707650.0,	70.0,	343.9,	0.0);
(441600.0,	3707650.0,	68.2,	343.9,	0.0);	(441650.0,	3707650.0,	70.4,	343.9,	0.0);
(441700.0,	3707650.0,	74.1,	343.9,	0.0);	(441750.0,	3707650.0,	88.2,	343.9,	0.0);
(441800.0,	3707650.0,	95.0,	343.9,	0.0);	(441850.0,	3707650.0,	114.1,	343.9,	0.0);
(441900.0,	3707650.0,	140.2,	315.4,	0.0);	(441950.0,	3707650.0,	137.9,	342.9,	0.0);
(442000.0,	3707650.0,	127.8,	343.9,	0.0);	(442050.0,	3707650.0,	107.5,	343.9,	0.0);
(442100.0,	3707650.0,	104.3,	343.9,	0.0);	(442150.0,	3707650.0,	111.1,	343.9,	0.0);
(442200.0,	3707650.0,	112.8,	343.9,	0.0);	(442250.0,	3707650.0,	121.8,	343.9,	0.0);
(442300.0,	3707650.0,	125.6,	343.9,	0.0);	(442350.0,	3707650.0,	131.3,	343.9,	0.0);
(442400.0,	3707650.0,	136.2,	343.9,	0.0);	(442450.0,	3707650.0,	146.7,	343.9,	0.0);
(442500.0,	3707650.0,	158.1,	343.9,	0.0);	(442550.0,	3707650.0,	168.0,	343.9,	0.0);
(442600.0,	3707650.0,	172.6,	343.9,	0.0);	(442650.0,	3707650.0,	182.4,	343.9,	0.0);
(442700.0,	3707650.0,	192.0,	343.9,	0.0);	(442750.0,	3707650.0,	203.8,	343.2,	0.0);
(442800.0,	3707650.0,	219.9,	318.1,	0.0);	(442850.0,	3707650.0,	229.4,	282.0,	0.0);
(442900.0,	3707650.0,	227.8,	343.2,	0.0);	(442950.0,	3707650.0,	232.6,	343.2,	0.0);
(443000.0,	3707650.0,	240.3,	317.8,	0.0);	(443050.0,	3707650.0,	248.2,	315.1,	0.0);
(443100.0,	3707650.0,	234.0,	343.7,	0.0);	(443150.0,	3707650.0,	216.5,	343.9,	0.0);
(443200.0,	3707650.0,	231.2,	343.9,	0.0);	(443250.0,	3707650.0,	252.3,	343.2,	0.0);
(443300.0,	3707650.0,	279.7,	281.8,	0.0);	(443350.0,	3707650.0,	273.7,	317.8,	0.0);
(443400.0,	3707650.0,	247.6,	343.9,	0.0);	(443450.0,	3707650.0,	243.3,	343.9,	0.0);
(443500.0,	3707650.0,	268.8,	343.2,	0.0);	(443550.0,	3707650.0,	282.7,	343.2,	0.0);
(443600.0,	3707650.0,	277.9,	343.2,	0.0);	(443650.0,	3707650.0,	267.7,	343.9,	0.0);
(443700.0,	3707650.0,	260.1,	343.9,	0.0);	(443750.0,	3707650.0,	260.8,	343.9,	0.0);
(443800.0,	3707650.0,	273.7,	343.9,	0.0);	(443850.0,	3707650.0,	284.9,	343.9,	0.0);
(443900.0,	3707650.0,	299.8,	342.1,	0.0);	(443950.0,	3707650.0,	304.1,	317.9,	0.0);
(444000.0,	3707650.0,	309.1,	310.4,	0.0);	(444050.0,	3707650.0,	313.1,	317.9,	0.0);
(444100.0,	3707650.0,	312.8,	319.0,	0.0);	(444150.0,	3707650.0,	298.0,	337.6,	0.0);
(444200.0,	3707650.0,	283.1,	343.9,	0.0);	(444250.0,	3707650.0,	268.7,	343.9,	0.0);
(444300.0,	3707650.0,	257.8,	343.9,	0.0);	(444350.0,	3707650.0,	248.4,	343.9,	0.0);
(444400.0,	3707650.0,	239.4,	343.9,	0.0);	(444450.0,	3707650.0,	233.4,	343.9,	0.0);

(	444500.0,	3707650.0,	225.0,	343.9,	0.0);	(	444550.0,	3707650.0,	213.5,	343.9,	0.0);
(	444600.0,	3707650.0,	201.8,	343.9,	0.0);	(	444650.0,	3707650.0,	188.0,	343.9,	0.0);
(	444700.0,	3707650.0,	184.0,	343.9,	0.0);	(	444750.0,	3707650.0,	184.5,	343.9,	0.0);
(	444800.0,	3707650.0,	178.2,	343.9,	0.0);	(	444850.0,	3707650.0,	172.7,	343.9,	0.0);
(	444900.0,	3707650.0,	157.3,	343.9,	0.0);	(	444950.0,	3707650.0,	126.9,	343.9,	0.0);
(	445000.0,	3707650.0,	130.8,	343.9,	0.0);	(	445050.0,	3707650.0,	137.2,	343.9,	0.0);
(	445100.0,	3707650.0,	140.2,	343.9,	0.0);	(	445150.0,	3707650.0,	144.2,	343.9,	0.0);
(	445200.0,	3707650.0,	132.8,	343.9,	0.0);	(	445250.0,	3707650.0,	130.1,	343.9,	0.0);
(	445300.0,	3707650.0,	114.9,	343.9,	0.0);	(	445350.0,	3707650.0,	114.9,	343.9,	0.0);
(	445400.0,	3707650.0,	115.7,	343.9,	0.0);	(	440700.0,	3707700.0,	37.5,	147.7,	0.0);
(	440750.0,	3707700.0,	38.3,	299.2,	0.0);	(	440800.0,	3707700.0,	38.4,	315.4,	0.0);
(	440850.0,	3707700.0,	39.8,	315.4,	0.0);	(	440900.0,	3707700.0,	40.6,	315.4,	0.0);
(	440950.0,	3707700.0,	41.3,	315.4,	0.0);	(	441000.0,	3707700.0,	42.4,	343.2,	0.0);
(	441050.0,	3707700.0,	43.7,	343.2,	0.0);	(	441100.0,	3707700.0,	45.4,	343.2,	0.0);
(	441150.0,	3707700.0,	46.3,	343.2,	0.0);	(	441200.0,	3707700.0,	47.6,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441250.0,	3707700.0,	48.5,	343.9,	0.0);	(	441300.0,	3707700.0,	56.7,	343.9,	0.0);
(	441350.0,	3707700.0,	58.3,	343.9,	0.0);	(	441400.0,	3707700.0,	77.2,	343.2,	0.0);
(	441450.0,	3707700.0,	86.0,	343.2,	0.0);	(	441500.0,	3707700.0,	79.8,	343.2,	0.0);
(	441550.0,	3707700.0,	61.4,	343.9,	0.0);	(	441600.0,	3707700.0,	67.5,	343.9,	0.0);
(	441650.0,	3707700.0,	71.6,	343.9,	0.0);	(	441700.0,	3707700.0,	71.7,	343.9,	0.0);
(	441750.0,	3707700.0,	78.3,	343.9,	0.0);	(	441800.0,	3707700.0,	90.5,	343.9,	0.0);
(	441850.0,	3707700.0,	113.1,	343.9,	0.0);	(	441900.0,	3707700.0,	119.3,	343.2,	0.0);
(	441950.0,	3707700.0,	118.4,	343.9,	0.0);	(	442000.0,	3707700.0,	111.2,	343.9,	0.0);
(	442050.0,	3707700.0,	93.8,	343.9,	0.0);	(	442100.0,	3707700.0,	113.7,	343.9,	0.0);
(	442150.0,	3707700.0,	110.4,	343.9,	0.0);	(	442200.0,	3707700.0,	116.0,	343.9,	0.0);
(	442250.0,	3707700.0,	123.6,	343.9,	0.0);	(	442300.0,	3707700.0,	118.3,	343.9,	0.0);
(	442350.0,	3707700.0,	119.8,	343.9,	0.0);	(	442400.0,	3707700.0,	137.5,	343.9,	0.0);
(	442450.0,	3707700.0,	145.9,	343.9,	0.0);	(	442500.0,	3707700.0,	152.7,	343.9,	0.0);
(	442550.0,	3707700.0,	162.5,	343.9,	0.0);	(	442600.0,	3707700.0,	163.2,	343.9,	0.0);
(	442650.0,	3707700.0,	176.5,	343.9,	0.0);	(	442700.0,	3707700.0,	189.1,	343.9,	0.0);
(	442750.0,	3707700.0,	203.7,	343.2,	0.0);	(	442800.0,	3707700.0,	222.7,	315.1,	0.0);
(	442850.0,	3707700.0,	225.1,	343.2,	0.0);	(	442900.0,	3707700.0,	225.9,	343.2,	0.0);
(	442950.0,	3707700.0,	224.8,	343.2,	0.0);	(	443000.0,	3707700.0,	222.4,	343.9,	0.0);
(	443050.0,	3707700.0,	213.5,	343.9,	0.0);	(	443100.0,	3707700.0,	211.7,	343.9,	0.0);
(	443150.0,	3707700.0,	208.8,	343.9,	0.0);	(	443200.0,	3707700.0,	226.5,	343.9,	0.0);
(	443250.0,	3707700.0,	248.2,	343.2,	0.0);	(	443300.0,	3707700.0,	254.5,	343.2,	0.0);
(	443350.0,	3707700.0,	246.9,	343.9,	0.0);	(	443400.0,	3707700.0,	237.0,	343.9,	0.0);
(	443450.0,	3707700.0,	241.7,	343.9,	0.0);	(	443500.0,	3707700.0,	262.0,	343.9,	0.0);
(	443550.0,	3707700.0,	258.6,	343.9,	0.0);	(	443600.0,	3707700.0,	252.6,	343.9,	0.0);
(	443650.0,	3707700.0,	251.6,	343.9,	0.0);	(	443700.0,	3707700.0,	262.5,	343.9,	0.0);
(	443750.0,	3707700.0,	270.5,	343.9,	0.0);	(	443800.0,	3707700.0,	272.7,	343.9,	0.0);
(	443850.0,	3707700.0,	286.5,	343.2,	0.0);	(	443900.0,	3707700.0,	293.0,	343.2,	0.0);
(	443950.0,	3707700.0,	298.1,	343.2,	0.0);	(	444000.0,	3707700.0,	306.2,	337.6,	0.0);
(	444050.0,	3707700.0,	309.5,	317.9,	0.0);	(	444100.0,	3707700.0,	301.1,	343.2,	0.0);
(	444150.0,	3707700.0,	290.8,	343.9,	0.0);	(	444200.0,	3707700.0,	279.2,	343.9,	0.0);
(	444250.0,	3707700.0,	266.9,	343.9,	0.0);	(	444300.0,	3707700.0,	256.7,	343.9,	0.0);
(	444350.0,	3707700.0,	247.2,	343.9,	0.0);	(	444400.0,	3707700.0,	239.1,	343.9,	0.0);
(	444450.0,	3707700.0,	230.3,	343.9,	0.0);	(	444500.0,	3707700.0,	220.5,	343.9,	0.0);
(	444550.0,	3707700.0,	209.3,	343.9,	0.0);	(	444600.0,	3707700.0,	197.9,	343.9,	0.0);
(	444650.0,	3707700.0,	195.6,	343.9,	0.0);	(	444700.0,	3707700.0,	184.4,	343.9,	0.0);
(	444750.0,	3707700.0,	181.0,	343.9,	0.0);	(	444800.0,	3707700.0,	182.4,	343.9,	0.0);
(	444850.0,	3707700.0,	180.9,	343.9,	0.0);	(	444900.0,	3707700.0,	165.2,	343.9,	0.0);
(	444950.0,	3707700.0,	133.9,	343.9,	0.0);	(	445000.0,	3707700.0,	125.8,	343.9,	0.0);
(	445050.0,	3707700.0,	145.9,	343.9,	0.0);	(	445100.0,	3707700.0,	142.5,	343.9,	0.0);
(	445150.0,	3707700.0,	133.5,	343.9,	0.0);	(	445200.0,	3707700.0,	132.8,	343.9,	0.0);
(	445250.0,	3707700.0,	130.9,	343.9,	0.0);	(	445300.0,	3707700.0,	114.9,	343.9,	0.0);
(	445350.0,	3707700.0,	114.9,	343.9,	0.0);	(	445400.0,	3707700.0,	115.7,	343.9,	0.0);
(	440200.0,	3703300.0,	107.3,	269.7,	0.0);	(	440300.0,	3703300.0,	109.0,	269.7,	0.0);
(	440400.0,	3703300.0,	90.1,	269.7,	0.0);	(	440500.0,	3703300.0,	96.8,	269.7,	0.0);
(	440600.0,	3703300.0,	79.6,	269.7,	0.0);	(	440700.0,	3703300.0,	68.8,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440800.0,	3703300.0,	53.9,	269.7,	0.0);	(	440900.0,	3703300.0,	53.4,	269.7,	0.0);
(	441000.0,	3703300.0,	56.0,	269.7,	0.0);	(	441100.0,	3703300.0,	66.5,	269.7,	0.0);
(	441200.0,	3703300.0,	63.9,	269.7,	0.0);	(	441300.0,	3703300.0,	69.0,	269.7,	0.0);
(	441400.0,	3703300.0,	74.8,	269.7,	0.0);	(	441500.0,	3703300.0,	73.0,	269.2,	0.0);
(	441600.0,	3703300.0,	74.7,	268.7,	0.0);	(	441700.0,	3703300.0,	78.0,	231.6,	0.0);
(	441800.0,	3703300.0,	80.1,	231.6,	0.0);	(	441900.0,	3703300.0,	86.5,	231.6,	0.0);
(	442000.0,	3703300.0,	92.9,	231.6,	0.0);	(	442100.0,	3703300.0,	99.7,	231.6,	0.0);
(	442200.0,	3703300.0,	107.1,	231.6,	0.0);	(	442300.0,	3703300.0,	113.4,	231.6,	0.0);
(	442400.0,	3703300.0,	115.2,	231.6,	0.0);	(	442500.0,	3703300.0,	118.8,	231.6,	0.0);
(	442600.0,	3703300.0,	133.5,	231.6,	0.0);	(	442700.0,	3703300.0,	167.3,	231.6,	0.0);
(	442800.0,	3703300.0,	171.8,	231.6,	0.0);	(	442900.0,	3703300.0,	183.5,	231.6,	0.0);
(	443000.0,	3703300.0,	157.3,	231.6,	0.0);	(	443100.0,	3703300.0,	134.6,	231.6,	0.0);
(	443200.0,	3703300.0,	120.2,	231.6,	0.0);	(	443300.0,	3703300.0,	114.7,	231.6,	0.0);
(	443400.0,	3703300.0,	103.7,	231.8,	0.0);	(	443500.0,	3703300.0,	118.8,	231.6,	0.0);
(	443600.0,	3703300.0,	119.2,	231.6,	0.0);	(	443700.0,	3703300.0,	101.1,	231.6,	0.0);
(	443800.0,	3703300.0,	112.3,	231.6,	0.0);	(	443900.0,	3703300.0,	107.7,	231.6,	0.0);
(	444000.0,	3703300.0,	93.7,	233.7,	0.0);	(	444100.0,	3703300.0,	96.9,	233.7,	0.0);
(	444200.0,	3703300.0,	107.6,	233.7,	0.0);	(	444300.0,	3703300.0,	118.8,	233.7,	0.0);
(	444400.0,	3703300.0,	128.1,	233.7,	0.0);	(	444500.0,	3703300.0,	128.6,	233.7,	0.0);
(	444600.0,	3703300.0,	138.9,	233.7,	0.0);	(	444700.0,	3703300.0,	139.4,	255.8,	0.0);
(	444800.0,	3703300.0,	138.0,	255.8,	0.0);	(	444900.0,	3703300.0,	147.6,	255.8,	0.0);
(	445000.0,	3703300.0,	148.0,	255.8,	0.0);	(	445100.0,	3703300.0,	167.5,	255.8,	0.0);
(	445200.0,	3703300.0,	194.8,	233.7,	0.0);	(	445300.0,	3703300.0,	210.7,	231.4,	0.0);
(	445400.0,	3703300.0,	212.1,	231.0,	0.0);	(	445500.0,	3703300.0,	210.5,	230.0,	0.0);
(	445600.0,	3703300.0,	187.1,	255.8,	0.0);	(	445700.0,	3703300.0,	162.8,	255.8,	0.0);
(	445800.0,	3703300.0,	161.1,	263.6,	0.0);	(	445900.0,	3703300.0,	153.8,	263.6,	0.0);
(	440200.0,	3703400.0,	153.3,	268.7,	0.0);	(	440300.0,	3703400.0,	122.2,	269.7,	0.0);
(	440400.0,	3703400.0,	114.9,	269.7,	0.0);	(	440500.0,	3703400.0,	110.7,	269.7,	0.0);
(	440600.0,	3703400.0,	94.5,	269.7,	0.0);	(	440700.0,	3703400.0,	67.4,	269.7,	0.0);
(	440800.0,	3703400.0,	66.5,	269.7,	0.0);	(	440900.0,	3703400.0,	55.7,	269.7,	0.0);
(	441000.0,	3703400.0,	55.8,	269.7,	0.0);	(	441100.0,	3703400.0,	55.7,	269.7,	0.0);
(	441200.0,	3703400.0,	57.5,	269.7,	0.0);	(	441300.0,	3703400.0,	60.9,	269.7,	0.0);

(	441400.0,	3703400.0,	68.7,	269.7,	0.0);	(	441500.0,	3703400.0,	65.3,	269.7,	0.0);
(	441600.0,	3703400.0,	67.1,	269.7,	0.0);	(	441700.0,	3703400.0,	72.2,	268.7,	0.0);
(	441800.0,	3703400.0,	80.4,	231.6,	0.0);	(	441900.0,	3703400.0,	89.6,	231.6,	0.0);
(	442000.0,	3703400.0,	90.6,	231.6,	0.0);	(	442100.0,	3703400.0,	95.2,	231.6,	0.0);
(	442200.0,	3703400.0,	100.9,	231.6,	0.0);	(	442300.0,	3703400.0,	103.7,	231.6,	0.0);
(	442400.0,	3703400.0,	108.3,	231.6,	0.0);	(	442500.0,	3703400.0,	118.6,	231.6,	0.0);
(	442600.0,	3703400.0,	131.6,	231.6,	0.0);	(	442700.0,	3703400.0,	130.0,	231.6,	0.0);
(	442800.0,	3703400.0,	151.1,	231.6,	0.0);	(	442900.0,	3703400.0,	181.1,	231.6,	0.0);
(	443000.0,	3703400.0,	167.0,	231.6,	0.0);	(	443100.0,	3703400.0,	158.6,	231.6,	0.0);
(	443200.0,	3703400.0,	142.3,	231.6,	0.0);	(	443300.0,	3703400.0,	146.0,	231.6,	0.0);
(	443400.0,	3703400.0,	151.4,	231.6,	0.0);	(	443500.0,	3703400.0,	134.1,	231.6,	0.0);
(	443600.0,	3703400.0,	125.1,	231.6,	0.0);	(	443700.0,	3703400.0,	118.6,	231.6,	0.0);
(	443800.0,	3703400.0,	128.2,	231.6,	0.0);	(	443900.0,	3703400.0,	108.1,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444000.0,	3703400.0,	95.6,	233.7,	0.0);	(	444100.0,	3703400.0,	91.4,	277.9,	0.0);
(	444200.0,	3703400.0,	108.4,	233.7,	0.0);	(	444300.0,	3703400.0,	128.0,	233.7,	0.0);
(	444400.0,	3703400.0,	128.3,	233.7,	0.0);	(	444500.0,	3703400.0,	128.6,	255.8,	0.0);
(	444600.0,	3703400.0,	139.9,	255.8,	0.0);	(	444700.0,	3703400.0,	142.7,	255.8,	0.0);
(	444800.0,	3703400.0,	145.5,	255.8,	0.0);	(	444900.0,	3703400.0,	151.5,	255.8,	0.0);
(	445000.0,	3703400.0,	161.1,	255.8,	0.0);	(	445100.0,	3703400.0,	180.4,	255.8,	0.0);
(	445200.0,	3703400.0,	209.2,	233.7,	0.0);	(	445300.0,	3703400.0,	225.0,	225.0,	0.0);
(	445400.0,	3703400.0,	226.7,	226.7,	0.0);	(	445500.0,	3703400.0,	220.7,	220.7,	0.0);
(	445600.0,	3703400.0,	204.2,	255.8,	0.0);	(	445700.0,	3703400.0,	174.7,	255.8,	0.0);
(	445800.0,	3703400.0,	166.2,	263.6,	0.0);	(	445900.0,	3703400.0,	160.4,	263.6,	0.0);
(	440200.0,	3703500.0,	181.3,	268.7,	0.0);	(	440300.0,	3703500.0,	142.4,	269.7,	0.0);
(	440400.0,	3703500.0,	121.0,	269.7,	0.0);	(	440500.0,	3703500.0,	112.3,	269.7,	0.0);
(	440600.0,	3703500.0,	102.2,	269.7,	0.0);	(	440700.0,	3703500.0,	68.9,	269.7,	0.0);
(	440800.0,	3703500.0,	62.9,	269.7,	0.0);	(	440900.0,	3703500.0,	57.9,	269.7,	0.0);
(	441000.0,	3703500.0,	59.8,	269.7,	0.0);	(	441100.0,	3703500.0,	57.8,	269.7,	0.0);
(	441200.0,	3703500.0,	56.8,	269.7,	0.0);	(	441300.0,	3703500.0,	59.0,	269.7,	0.0);
(	441400.0,	3703500.0,	60.6,	269.7,	0.0);	(	441500.0,	3703500.0,	63.5,	269.7,	0.0);
(	441600.0,	3703500.0,	64.8,	269.7,	0.0);	(	441700.0,	3703500.0,	70.2,	269.7,	0.0);
(	441800.0,	3703500.0,	77.8,	231.6,	0.0);	(	441900.0,	3703500.0,	80.8,	231.6,	0.0);
(	442000.0,	3703500.0,	81.1,	231.6,	0.0);	(	442100.0,	3703500.0,	85.6,	231.6,	0.0);
(	442200.0,	3703500.0,	90.6,	231.6,	0.0);	(	442300.0,	3703500.0,	97.6,	231.6,	0.0);
(	442400.0,	3703500.0,	105.7,	231.6,	0.0);	(	442500.0,	3703500.0,	112.2,	231.6,	0.0);
(	442600.0,	3703500.0,	118.8,	231.6,	0.0);	(	442700.0,	3703500.0,	120.9,	231.6,	0.0);
(	442800.0,	3703500.0,	151.9,	231.6,	0.0);	(	442900.0,	3703500.0,	194.8,	201.0,	0.0);
(	443000.0,	3703500.0,	192.8,	201.0,	0.0);	(	443100.0,	3703500.0,	179.9,	201.0,	0.0);
(	443200.0,	3703500.0,	159.6,	231.6,	0.0);	(	443300.0,	3703500.0,	138.2,	231.6,	0.0);
(	443400.0,	3703500.0,	141.7,	231.6,	0.0);	(	443500.0,	3703500.0,	131.2,	231.6,	0.0);
(	443600.0,	3703500.0,	124.5,	231.6,	0.0);	(	443700.0,	3703500.0,	118.2,	231.8,	0.0);
(	443800.0,	3703500.0,	111.4,	231.8,	0.0);	(	443900.0,	3703500.0,	108.8,	231.8,	0.0);
(	444000.0,	3703500.0,	109.2,	228.9,	0.0);	(	444100.0,	3703500.0,	90.8,	301.7,	0.0);
(	444200.0,	3703500.0,	91.7,	301.7,	0.0);	(	444300.0,	3703500.0,	114.9,	255.8,	0.0);
(	444400.0,	3703500.0,	127.3,	233.7,	0.0);	(	444500.0,	3703500.0,	130.3,	255.8,	0.0);
(	444600.0,	3703500.0,	139.8,	255.8,	0.0);	(	444700.0,	3703500.0,	138.7,	255.8,	0.0);
(	444800.0,	3703500.0,	147.0,	255.8,	0.0);	(	444900.0,	3703500.0,	155.5,	255.8,	0.0);
(	445000.0,	3703500.0,	167.8,	255.8,	0.0);	(	445100.0,	3703500.0,	194.3,	233.7,	0.0);
(	445200.0,	3703500.0,	209.7,	233.7,	0.0);	(	445300.0,	3703500.0,	227.3,	233.7,	0.0);
(	445400.0,	3703500.0,	230.0,	230.0,	0.0);	(	445500.0,	3703500.0,	220.7,	228.0,	0.0);
(	445600.0,	3703500.0,	197.6,	255.8,	0.0);	(	445700.0,	3703500.0,	181.7,	255.8,	0.0);
(	445800.0,	3703500.0,	175.1,	263.6,	0.0);	(	445900.0,	3703500.0,	168.5,	263.6,	0.0);
(	440200.0,	3703600.0,	192.6,	268.7,	0.0);	(	440300.0,	3703600.0,	153.5,	269.7,	0.0);
(	440400.0,	3703600.0,	130.7,	269.7,	0.0);	(	440500.0,	3703600.0,	120.0,	269.7,	0.0);
(	440600.0,	3703600.0,	105.4,	269.7,	0.0);	(	440700.0,	3703600.0,	82.9,	269.7,	0.0);
(	440800.0,	3703600.0,	66.1,	269.7,	0.0);	(	440900.0,	3703600.0,	68.6,	269.7,	0.0);
(	441000.0,	3703600.0,	74.5,	269.7,	0.0);	(	441100.0,	3703600.0,	74.8,	269.7,	0.0);
(	441200.0,	3703600.0,	59.7,	269.7,	0.0);	(	441300.0,	3703600.0,	59.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441400.0,	3703600.0,	59.4,	269.7,	0.0);	(	441500.0,	3703600.0,	60.8,	269.7,	0.0);
(	441600.0,	3703600.0,	63.4,	269.7,	0.0);	(	441700.0,	3703600.0,	67.8,	269.7,	0.0);
(	441800.0,	3703600.0,	75.1,	268.7,	0.0);	(	441900.0,	3703600.0,	75.7,	231.6,	0.0);
(	442000.0,	3703600.0,	81.4,	231.6,	0.0);	(	442100.0,	3703600.0,	83.6,	231.6,	0.0);
(	442200.0,	3703600.0,	87.5,	231.6,	0.0);	(	442300.0,	3703600.0,	92.3,	231.6,	0.0);
(	442400.0,	3703600.0,	101.1,	231.6,	0.0);	(	442500.0,	3703600.0,	107.0,	231.6,	0.0);
(	442600.0,	3703600.0,	115.8,	231.6,	0.0);	(	442700.0,	3703600.0,	125.9,	231.6,	0.0);
(	442800.0,	3703600.0,	161.6,	221.3,	0.0);	(	442900.0,	3703600.0,	178.9,	201.0,	0.0);
(	443000.0,	3703600.0,	186.1,	201.0,	0.0);	(	443100.0,	3703600.0,	181.4,	201.0,	0.0);
(	443200.0,	3703600.0,	156.1,	201.0,	0.0);	(	443300.0,	3703600.0,	133.8,	231.8,	0.0);
(	443400.0,	3703600.0,	143.1,	231.6,	0.0);	(	443500.0,	3703600.0,	108.3,	231.8,	0.0);
(	443600.0,	3703600.0,	107.0,	231.8,	0.0);	(	443700.0,	3703600.0,	113.2,	231.8,	0.0);
(	443800.0,	3703600.0,	123.9,	231.8,	0.0);	(	443900.0,	3703600.0,	119.2,	231.8,	0.0);
(	444000.0,	3703600.0,	121.2,	226.0,	0.0);	(	444100.0,	3703600.0,	97.8,	301.7,	0.0);
(	444200.0,	3703600.0,	103.4,	301.7,	0.0);	(	444300.0,	3703600.0,	106.8,	301.7,	0.0);
(	444400.0,	3703600.0,	108.6,	301.7,	0.0);	(	444500.0,	3703600.0,	125.8,	255.8,	0.0);
(	444600.0,	3703600.0,	131.2,	255.8,	0.0);	(	444700.0,	3703600.0,	131.2,	255.8,	0.0);
(	444800.0,	3703600.0,	139.8,	255.8,	0.0);	(	444900.0,	3703600.0,	156.8,	255.8,	0.0);
(	445000.0,	3703600.0,	179.1,	255.8,	0.0);	(	445100.0,	3703600.0,	202.5,	233.7,	0.0);
(	445200.0,	3703600.0,	207.3,	233.7,	0.0);	(	445300.0,	3703600.0,	219.7,	233.7,	0.0);
(	445400.0,	3703600.0,	218.9,	233.7,	0.0);	(	445500.0,	3703600.0,	199.9,	255.8,	0.0);
(	445600.0,	3703600.0,	192.6,	255.8,	0.0);	(	445700.0,	3703600.0,	186.0,	255.8,	0.0);
(	445800.0,	3703600.0,	183.8,	263.6,	0.0);	(	445900.0,	3703600.0,	180.8,	263.6,	0.0);
(	440200.0,	3703700.0,	186.8,	268.7,	0.0);	(	440300.0,	3703700.0,	160.1,	269.7,	0.0);
(	440400.0,	3703700.0,	138.2,	269.7,	0.0);	(	440500.0,	3703700.0,	119.7,	269.7,	0.0);
(	440600.0,	3703700.0,	95.9,	269.7,	0.0);	(	440700.0,	3703700.0,	89.7,	269.7,	0.0);
(	440800.0,	3703700.0,	81.9,	269.7,	0.0);	(	440900.0,	3703700.0,	70.5,	269.7,	0.0);
(	441000.0,	3703700.0,	72.1,	269.7,	0.0);	(	441100.0,	3703700.0,	80.6,	269.7,	0.0);
(	441200.0,	3703700.0,	80.9,	269.7,	0.0);	(	441300.0,	3703700.0,	68.0,	269.7,	0.0);
(	441400.0,	3703700.0,	61.8,	269.7,	0.0);	(	441500.0,	3703700.0,	60.7,	269.7,	0.0);
(	441600.0,	3703700.0,	61.4,	269.7,	0.0);	(	441700.0,	3703700.0,	64.6,	269.7,	0.0);
(	441800.0,	3703700.0,	67.2,	269.7,	0.0);	(	441900.0,	3703700.0,	77.6,	231.6,	0.0);
(	442000.0,	3703700.0,	80.0,	231.6,	0.0);	(	442100.0,	3703700.0,	85.8,	231.6,	0.0);
(	442200.0,	3703700.0,	94.5,	231.6,	0.0);	(	442300.0,	3703700.0,	90.2,	231.8,	0.0);

(442400.0, 3703700.0, 98.3, 231.8, 0.0); (442500.0, 3703700.0, 103.2, 231.8, 0.0);
(442600.0, 3703700.0, 123.0, 231.6, 0.0); (442700.0, 3703700.0, 150.0, 221.3, 0.0);
(442800.0, 3703700.0, 164.3, 201.0, 0.0); (442900.0, 3703700.0, 154.7, 201.0, 0.0);
(443000.0, 3703700.0, 160.7, 201.0, 0.0); (443100.0, 3703700.0, 161.6, 201.0, 0.0);
(443200.0, 3703700.0, 159.8, 201.0, 0.0); (443300.0, 3703700.0, 147.5, 226.4, 0.0);
(443400.0, 3703700.0, 135.3, 231.8, 0.0); (443500.0, 3703700.0, 114.0, 231.8, 0.0);
(443600.0, 3703700.0, 122.1, 231.8, 0.0); (443700.0, 3703700.0, 128.9, 231.8, 0.0);
(443800.0, 3703700.0, 124.0, 231.8, 0.0); (443900.0, 3703700.0, 122.7, 231.8, 0.0);
(444000.0, 3703700.0, 123.2, 231.8, 0.0); (444100.0, 3703700.0, 124.2, 224.0, 0.0);
(444200.0, 3703700.0, 107.1, 301.7, 0.0); (444300.0, 3703700.0, 110.1, 301.7, 0.0);
(444400.0, 3703700.0, 110.0, 301.7, 0.0); (444500.0, 3703700.0, 108.3, 317.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444600.0, 3703700.0, 114.3, 306.6, 0.0); (444700.0, 3703700.0, 116.9, 307.4, 0.0);
(444800.0, 3703700.0, 132.5, 277.9, 0.0); (444900.0, 3703700.0, 140.1, 255.8, 0.0);
(445000.0, 3703700.0, 148.8, 255.8, 0.0); (445100.0, 3703700.0, 185.4, 255.8, 0.0);
(445200.0, 3703700.0, 181.5, 255.8, 0.0); (445300.0, 3703700.0, 186.2, 255.8, 0.0);
(445400.0, 3703700.0, 184.9, 255.8, 0.0); (445500.0, 3703700.0, 197.9, 255.8, 0.0);
(445600.0, 3703700.0, 200.0, 255.8, 0.0); (445700.0, 3703700.0, 194.1, 255.8, 0.0);
(445800.0, 3703700.0, 190.3, 263.6, 0.0); (445900.0, 3703700.0, 183.3, 263.6, 0.0);
(440200.0, 3703800.0, 206.0, 268.7, 0.0); (440300.0, 3703800.0, 168.7, 269.7, 0.0);
(440400.0, 3703800.0, 142.8, 269.7, 0.0); (440500.0, 3703800.0, 116.6, 269.7, 0.0);
(440600.0, 3703800.0, 100.1, 269.7, 0.0); (445500.0, 3703800.0, 203.3, 255.8, 0.0);
(445600.0, 3703800.0, 235.1, 255.8, 0.0); (445700.0, 3703800.0, 205.4, 255.8, 0.0);
(445800.0, 3703800.0, 214.0, 255.8, 0.0); (445900.0, 3703800.0, 189.9, 263.6, 0.0);
(440200.0, 3703900.0, 203.4, 268.7, 0.0); (440300.0, 3703900.0, 159.2, 269.7, 0.0);
(440400.0, 3703900.0, 139.7, 269.7, 0.0); (440500.0, 3703900.0, 115.1, 269.7, 0.0);
(440600.0, 3703900.0, 108.8, 269.7, 0.0); (445500.0, 3703900.0, 197.1, 255.8, 0.0);
(445600.0, 3703900.0, 246.7, 255.8, 0.0); (445700.0, 3703900.0, 237.5, 255.8, 0.0);
(445800.0, 3703900.0, 239.2, 255.4, 0.0); (445900.0, 3703900.0, 234.4, 236.1, 0.0);
(440200.0, 3704000.0, 192.5, 269.7, 0.0); (440300.0, 3704000.0, 149.9, 269.7, 0.0);
(440400.0, 3704000.0, 128.0, 269.7, 0.0); (440500.0, 3704000.0, 119.1, 269.7, 0.0);
(440600.0, 3704000.0, 107.5, 269.7, 0.0); (445500.0, 3704000.0, 194.0, 255.8, 0.0);
(445600.0, 3704000.0, 231.6, 255.8, 0.0); (445700.0, 3704000.0, 205.7, 263.6, 0.0);
(445800.0, 3704000.0, 199.1, 263.6, 0.0); (445900.0, 3704000.0, 203.5, 263.6, 0.0);
(440200.0, 3704100.0, 161.8, 269.7, 0.0); (440300.0, 3704100.0, 143.2, 269.7, 0.0);
(440400.0, 3704100.0, 127.2, 269.7, 0.0); (440500.0, 3704100.0, 124.0, 269.7, 0.0);
(440600.0, 3704100.0, 104.3, 269.7, 0.0); (445500.0, 3704100.0, 163.2, 307.4, 0.0);
(445600.0, 3704100.0, 182.6, 263.6, 0.0); (445700.0, 3704100.0, 179.6, 263.6, 0.0);
(445800.0, 3704100.0, 190.2, 263.6, 0.0); (445900.0, 3704100.0, 196.7, 263.6, 0.0);
(440200.0, 3704200.0, 182.2, 269.7, 0.0); (440300.0, 3704200.0, 156.5, 269.7, 0.0);
(440400.0, 3704200.0, 132.1, 269.7, 0.0); (440500.0, 3704200.0, 126.4, 269.7, 0.0);
(440600.0, 3704200.0, 105.3, 269.7, 0.0); (445500.0, 3704200.0, 153.2, 307.4, 0.0);
(445600.0, 3704200.0, 147.4, 307.4, 0.0); (445700.0, 3704200.0, 162.5, 307.4, 0.0);
(445800.0, 3704200.0, 189.0, 263.6, 0.0); (445900.0, 3704200.0, 192.5, 263.6, 0.0);
(440200.0, 3704300.0, 191.8, 269.7, 0.0); (440300.0, 3704300.0, 163.6, 269.7, 0.0);
(440400.0, 3704300.0, 142.0, 269.7, 0.0); (440500.0, 3704300.0, 131.2, 269.7, 0.0);
(440600.0, 3704300.0, 107.0, 269.7, 0.0); (445500.0, 3704300.0, 159.0, 307.4, 0.0);
(445600.0, 3704300.0, 161.5, 307.4, 0.0); (445700.0, 3704300.0, 158.8, 307.4, 0.0);
(445800.0, 3704300.0, 174.4, 307.4, 0.0); (445900.0, 3704300.0, 185.8, 263.6, 0.0);
(440200.0, 3704400.0, 205.2, 269.7, 0.0); (440300.0, 3704400.0, 173.6, 269.7, 0.0);
(440400.0, 3704400.0, 152.2, 269.7, 0.0); (440500.0, 3704400.0, 140.8, 269.7, 0.0);
(440600.0, 3704400.0, 131.3, 269.7, 0.0); (445500.0, 3704400.0, 166.9, 307.4, 0.0);
(445600.0, 3704400.0, 165.7, 307.4, 0.0); (445700.0, 3704400.0, 168.1, 307.4, 0.0);
(445800.0, 3704400.0, 160.4, 307.4, 0.0); (445900.0, 3704400.0, 181.5, 307.4, 0.0);
(440200.0, 3704500.0, 200.5, 269.7, 0.0); (440300.0, 3704500.0, 178.4, 269.7, 0.0);
(440400.0, 3704500.0, 182.5, 269.7, 0.0); (440500.0, 3704500.0, 139.6, 269.7, 0.0);
(440600.0, 3704500.0, 152.4, 269.7, 0.0); (445500.0, 3704500.0, 172.6, 307.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0, 3704500.0, 164.7, 307.4, 0.0); (445700.0, 3704500.0, 169.4, 307.4, 0.0);
(445800.0, 3704500.0, 171.2, 307.4, 0.0); (445900.0, 3704500.0, 181.8, 307.4, 0.0);
(440200.0, 3704600.0, 210.0, 269.7, 0.0); (440300.0, 3704600.0, 187.2, 269.7, 0.0);
(440400.0, 3704600.0, 177.1, 269.7, 0.0); (440500.0, 3704600.0, 165.6, 269.7, 0.0);
(440600.0, 3704600.0, 161.0, 269.7, 0.0); (445500.0, 3704600.0, 188.4, 307.4, 0.0);
(445600.0, 3704600.0, 175.1, 307.4, 0.0); (445700.0, 3704600.0, 170.4, 307.4, 0.0);
(445800.0, 3704600.0, 175.6, 307.4, 0.0); (445900.0, 3704600.0, 192.4, 307.4, 0.0);
(440200.0, 3704700.0, 237.5, 269.7, 0.0); (440300.0, 3704700.0, 198.0, 269.7, 0.0);
(440400.0, 3704700.0, 185.7, 269.7, 0.0); (440500.0, 3704700.0, 173.7, 269.7, 0.0);
(440600.0, 3704700.0, 160.9, 269.7, 0.0); (445500.0, 3704700.0, 217.0, 307.4, 0.0);
(445600.0, 3704700.0, 179.1, 307.4, 0.0); (445700.0, 3704700.0, 177.1, 307.4, 0.0);
(445800.0, 3704700.0, 179.1, 307.4, 0.0); (445900.0, 3704700.0, 193.0, 307.4, 0.0);
(440200.0, 3704800.0, 248.3, 269.7, 0.0); (440300.0, 3704800.0, 219.1, 269.7, 0.0);
(440400.0, 3704800.0, 186.4, 269.7, 0.0); (440500.0, 3704800.0, 181.3, 269.7, 0.0);
(440600.0, 3704800.0, 178.6, 269.7, 0.0); (445500.0, 3704800.0, 200.9, 307.4, 0.0);
(445600.0, 3704800.0, 182.1, 317.4, 0.0); (445700.0, 3704800.0, 180.4, 307.4, 0.0);
(445800.0, 3704800.0, 184.7, 307.4, 0.0); (445900.0, 3704800.0, 192.7, 307.4, 0.0);
(440200.0, 3704900.0, 236.7, 269.7, 0.0); (440300.0, 3704900.0, 205.7, 269.7, 0.0);
(440400.0, 3704900.0, 200.8, 269.7, 0.0); (440500.0, 3704900.0, 187.0, 269.7, 0.0);
(440600.0, 3704900.0, 167.4, 269.7, 0.0); (445500.0, 3704900.0, 208.3, 307.4, 0.0);
(445600.0, 3704900.0, 204.3, 307.4, 0.0); (445700.0, 3704900.0, 196.6, 307.4, 0.0);
(445800.0, 3704900.0, 189.9, 307.4, 0.0); (445900.0, 3704900.0, 201.8, 307.4, 0.0);
(440200.0, 3705000.0, 198.5, 269.7, 0.0); (440300.0, 3705000.0, 205.1, 269.7, 0.0);
(440400.0, 3705000.0, 188.7, 269.7, 0.0); (440500.0, 3705000.0, 152.3, 269.7, 0.0);
(440600.0, 3705000.0, 159.2, 269.7, 0.0); (445500.0, 3705000.0, 213.4, 307.4, 0.0);
(445600.0, 3705000.0, 209.7, 307.4, 0.0); (445700.0, 3705000.0, 198.5, 307.4, 0.0);
(445800.0, 3705000.0, 204.3, 307.4, 0.0); (445900.0, 3705000.0, 217.3, 307.4, 0.0);
(440200.0, 3705100.0, 177.0, 269.7, 0.0); (440300.0, 3705100.0, 172.6, 269.7, 0.0);
(440400.0, 3705100.0, 168.8, 269.7, 0.0); (440500.0, 3705100.0, 133.0, 269.7, 0.0);
(440600.0, 3705100.0, 136.1, 269.7, 0.0); (445500.0, 3705100.0, 224.0, 307.4, 0.0);
(445600.0, 3705100.0, 209.9, 307.4, 0.0); (445700.0, 3705100.0, 208.6, 307.4, 0.0);
(445800.0, 3705100.0, 212.4, 307.4, 0.0); (445900.0, 3705100.0, 216.7, 307.4, 0.0);
(440200.0, 3705200.0, 166.1, 269.7, 0.0); (440300.0, 3705200.0, 142.1, 269.7, 0.0);
(440400.0, 3705200.0, 137.0, 269.7, 0.0); (440500.0, 3705200.0, 123.1, 269.7, 0.0);
(440600.0, 3705200.0, 106.5, 269.7, 0.0); (445500.0, 3705200.0, 236.6, 307.4, 0.0);
(445600.0, 3705200.0, 218.1, 307.4, 0.0); (445700.0, 3705200.0, 220.5, 307.4, 0.0);

(445800.0,	3705200.0,	220.0,	307.4,	0.0);	(445900.0,	3705200.0,	230.7,	307.4,	0.0);
(440200.0,	3705300.0,	161.1,	269.7,	0.0);	(440300.0,	3705300.0,	128.5,	269.7,	0.0);
(440400.0,	3705300.0,	119.1,	269.7,	0.0);	(440500.0,	3705300.0,	109.3,	269.7,	0.0);
(440600.0,	3705300.0,	100.5,	269.7,	0.0);	(445500.0,	3705300.0,	264.8,	307.4,	0.0);
(445600.0,	3705300.0,	229.4,	307.4,	0.0);	(445700.0,	3705300.0,	224.9,	307.4,	0.0);
(445800.0,	3705300.0,	226.6,	307.4,	0.0);	(445900.0,	3705300.0,	245.9,	307.4,	0.0);
(440200.0,	3705400.0,	162.4,	269.7,	0.0);	(440300.0,	3705400.0,	120.1,	269.7,	0.0);
(440400.0,	3705400.0,	110.7,	269.7,	0.0);	(440500.0,	3705400.0,	101.3,	269.7,	0.0);
(440600.0,	3705400.0,	99.8,	269.7,	0.0);	(445500.0,	3705400.0,	253.9,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0,	3705400.0,	232.0,	307.4,	0.0);	(445700.0,	3705400.0,	231.5,	307.4,	0.0);
(445800.0,	3705400.0,	235.1,	307.4,	0.0);	(445900.0,	3705400.0,	257.0,	277.6,	0.0);
(440200.0,	3705500.0,	145.6,	269.7,	0.0);	(440300.0,	3705500.0,	141.1,	269.7,	0.0);
(440400.0,	3705500.0,	101.7,	269.7,	0.0);	(440500.0,	3705500.0,	91.3,	269.7,	0.0);
(440600.0,	3705500.0,	88.7,	269.7,	0.0);	(445500.0,	3705500.0,	255.1,	307.4,	0.0);
(445600.0,	3705500.0,	235.0,	307.4,	0.0);	(445700.0,	3705500.0,	234.8,	307.4,	0.0);
(445800.0,	3705500.0,	232.5,	307.4,	0.0);	(445900.0,	3705500.0,	268.2,	277.0,	0.0);
(440200.0,	3705600.0,	105.3,	269.7,	0.0);	(440300.0,	3705600.0,	136.5,	269.7,	0.0);
(440400.0,	3705600.0,	106.0,	269.7,	0.0);	(440500.0,	3705600.0,	86.2,	269.7,	0.0);
(440600.0,	3705600.0,	84.2,	269.7,	0.0);	(445500.0,	3705600.0,	281.7,	307.4,	0.0);
(445600.0,	3705600.0,	263.0,	307.4,	0.0);	(445700.0,	3705600.0,	276.0,	290.1,	0.0);
(445800.0,	3705600.0,	257.0,	307.4,	0.0);	(445900.0,	3705600.0,	267.5,	296.3,	0.0);
(440200.0,	3705700.0,	79.9,	269.7,	0.0);	(440300.0,	3705700.0,	104.5,	269.7,	0.0);
(440400.0,	3705700.0,	84.7,	269.7,	0.0);	(440500.0,	3705700.0,	77.6,	269.7,	0.0);
(440600.0,	3705700.0,	77.1,	269.7,	0.0);	(445500.0,	3705700.0,	256.2,	307.4,	0.0);
(445600.0,	3705700.0,	263.6,	307.4,	0.0);	(445700.0,	3705700.0,	271.8,	296.3,	0.0);
(445800.0,	3705700.0,	287.5,	287.5,	0.0);	(445900.0,	3705700.0,	275.0,	296.3,	0.0);
(440200.0,	3705800.0,	70.5,	269.7,	0.0);	(440300.0,	3705800.0,	71.5,	269.7,	0.0);
(440400.0,	3705800.0,	70.1,	269.7,	0.0);	(440500.0,	3705800.0,	69.9,	269.7,	0.0);
(440600.0,	3705800.0,	73.4,	269.7,	0.0);	(445500.0,	3705800.0,	207.8,	329.9,	0.0);
(445600.0,	3705800.0,	224.8,	327.3,	0.0);	(445700.0,	3705800.0,	263.6,	296.3,	0.0);
(445800.0,	3705800.0,	282.5,	296.3,	0.0);	(445900.0,	3705800.0,	274.1,	296.3,	0.0);
(440200.0,	3705900.0,	67.6,	269.7,	0.0);	(440300.0,	3705900.0,	66.1,	269.7,	0.0);
(440400.0,	3705900.0,	67.2,	269.7,	0.0);	(440500.0,	3705900.0,	67.9,	269.7,	0.0);
(440600.0,	3705900.0,	85.3,	269.7,	0.0);	(445500.0,	3705900.0,	206.8,	329.9,	0.0);
(445600.0,	3705900.0,	245.3,	307.4,	0.0);	(445700.0,	3705900.0,	266.9,	296.3,	0.0);
(445800.0,	3705900.0,	285.3,	296.3,	0.0);	(445900.0,	3705900.0,	257.9,	296.3,	0.0);
(440200.0,	3706000.0,	57.8,	269.7,	0.0);	(440300.0,	3706000.0,	60.6,	269.7,	0.0);
(440400.0,	3706000.0,	65.0,	269.7,	0.0);	(440500.0,	3706000.0,	76.3,	269.7,	0.0);
(440600.0,	3706000.0,	107.8,	269.7,	0.0);	(445500.0,	3706000.0,	222.2,	329.9,	0.0);
(445600.0,	3706000.0,	255.6,	296.3,	0.0);	(445700.0,	3706000.0,	269.7,	296.3,	0.0);
(445800.0,	3706000.0,	280.7,	289.1,	0.0);	(445900.0,	3706000.0,	248.0,	296.3,	0.0);
(440200.0,	3706100.0,	53.8,	269.7,	0.0);	(440300.0,	3706100.0,	55.9,	269.7,	0.0);
(440400.0,	3706100.0,	72.4,	269.7,	0.0);	(440500.0,	3706100.0,	94.4,	269.7,	0.0);
(440600.0,	3706100.0,	102.7,	269.7,	0.0);	(445500.0,	3706100.0,	209.6,	329.9,	0.0);
(445600.0,	3706100.0,	226.4,	327.1,	0.0);	(445700.0,	3706100.0,	235.3,	307.4,	0.0);
(445800.0,	3706100.0,	265.1,	296.3,	0.0);	(445900.0,	3706100.0,	235.4,	296.3,	0.0);
(440200.0,	3706200.0,	52.2,	269.7,	0.0);	(440300.0,	3706200.0,	53.2,	269.7,	0.0);
(440400.0,	3706200.0,	73.0,	269.7,	0.0);	(440500.0,	3706200.0,	83.8,	269.7,	0.0);
(440600.0,	3706200.0,	96.1,	269.7,	0.0);	(445500.0,	3706200.0,	182.0,	343.7,	0.0);
(445600.0,	3706200.0,	192.8,	329.9,	0.0);	(445700.0,	3706200.0,	217.2,	307.4,	0.0);
(445800.0,	3706200.0,	229.1,	296.3,	0.0);	(445900.0,	3706200.0,	232.3,	296.3,	0.0);
(440200.0,	3706300.0,	51.2,	269.7,	0.0);	(440300.0,	3706300.0,	52.2,	269.7,	0.0);
(440400.0,	3706300.0,	64.7,	269.7,	0.0);	(440500.0,	3706300.0,	72.6,	269.7,	0.0);
(440600.0,	3706300.0,	91.7,	269.7,	0.0);	(445500.0,	3706300.0,	180.3,	343.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0,	3706300.0,	188.9,	338.4,	0.0);	(445700.0,	3706300.0,	180.0,	338.4,	0.0);
(445800.0,	3706300.0,	203.5,	329.8,	0.0);	(445900.0,	3706300.0,	196.1,	307.4,	0.0);
(440200.0,	3706400.0,	49.9,	269.7,	0.0);	(440300.0,	3706400.0,	66.4,	269.7,	0.0);
(440400.0,	3706400.0,	87.4,	269.7,	0.0);	(440500.0,	3706400.0,	96.8,	253.1,	0.0);
(440600.0,	3706400.0,	113.3,	129.5,	0.0);	(445500.0,	3706400.0,	179.3,	343.9,	0.0);
(445600.0,	3706400.0,	182.4,	343.7,	0.0);	(445700.0,	3706400.0,	183.5,	343.4,	0.0);
(445800.0,	3706400.0,	180.9,	329.9,	0.0);	(445900.0,	3706400.0,	193.7,	307.4,	0.0);
(440200.0,	3706500.0,	52.7,	269.7,	0.0);	(440300.0,	3706500.0,	58.1,	269.7,	0.0);
(440400.0,	3706500.0,	79.1,	269.7,	0.0);	(440500.0,	3706500.0,	109.4,	129.5,	0.0);
(440600.0,	3706500.0,	119.8,	129.5,	0.0);	(445500.0,	3706500.0,	175.3,	343.9,	0.0);
(445600.0,	3706500.0,	176.0,	343.9,	0.0);	(445700.0,	3706500.0,	180.8,	343.7,	0.0);
(445800.0,	3706500.0,	181.2,	338.4,	0.0);	(445900.0,	3706500.0,	179.2,	329.9,	0.0);
(440200.0,	3706600.0,	72.7,	269.7,	0.0);	(440300.0,	3706600.0,	99.0,	129.5,	0.0);
(440400.0,	3706600.0,	122.3,	122.3,	0.0);	(440500.0,	3706600.0,	111.8,	129.5,	0.0);
(440600.0,	3706600.0,	95.4,	129.5,	0.0);	(445500.0,	3706600.0,	178.2,	343.9,	0.0);
(445600.0,	3706600.0,	177.9,	343.9,	0.0);	(445700.0,	3706600.0,	175.1,	343.8,	0.0);
(445800.0,	3706600.0,	185.4,	338.4,	0.0);	(445900.0,	3706600.0,	187.4,	329.9,	0.0);
(440200.0,	3706700.0,	64.8,	269.7,	0.0);	(440300.0,	3706700.0,	86.4,	129.5,	0.0);
(440400.0,	3706700.0,	87.2,	129.5,	0.0);	(440500.0,	3706700.0,	79.3,	129.5,	0.0);
(440600.0,	3706700.0,	57.5,	269.7,	0.0);	(445500.0,	3706700.0,	172.8,	343.9,	0.0);
(445600.0,	3706700.0,	173.0,	343.9,	0.0);	(445700.0,	3706700.0,	173.4,	343.9,	0.0);
(445800.0,	3706700.0,	179.5,	343.7,	0.0);	(445900.0,	3706700.0,	189.7,	296.3,	0.0);
(440200.0,	3706800.0,	63.7,	252.3,	0.0);	(440300.0,	3706800.0,	54.8,	269.7,	0.0);
(440400.0,	3706800.0,	54.5,	269.7,	0.0);	(440500.0,	3706800.0,	51.5,	269.7,	0.0);
(440600.0,	3706800.0,	48.7,	269.7,	0.0);	(445500.0,	3706800.0,	172.0,	343.9,	0.0);
(445600.0,	3706800.0,	166.3,	343.9,	0.0);	(445700.0,	3706800.0,	166.6,	343.9,	0.0);
(445800.0,	3706800.0,	153.6,	343.9,	0.0);	(445900.0,	3706800.0,	173.0,	343.7,	0.0);
(440200.0,	3706900.0,	50.4,	253.1,	0.0);	(440300.0,	3706900.0,	44.2,	269.7,	0.0);
(440400.0,	3706900.0,	44.8,	268.9,	0.0);	(440500.0,	3706900.0,	48.7,	252.3,	0.0);
(440600.0,	3706900.0,	55.8,	189.6,	0.0);	(445500.0,	3706900.0,	138.6,	343.9,	0.0);
(445600.0,	3706900.0,	136.7,	343.9,	0.0);	(445700.0,	3706900.0,	135.5,	343.9,	0.0);
(445800.0,	3706900.0,	167.5,	343.9,	0.0);	(445900.0,	3706900.0,	174.2,	343.7,	0.0);
(440200.0,	3707000.0,	39.6,	253.1,	0.0);	(440300.0,	3707000.0,	42.3,	252.3,	0.0);
(440400.0,	3707000.0,	52.1,	147.7,	0.0);	(440500.0,	3707000.0,	58.2,	147.7,	0.0);
(440600.0,	3707000.0,	64.2,	147.7,	0.0);	(445500.0,	3707000.0,	129.2,	343.9,	0.0);
(445600.0,	3707000.0,	125.6,	343.9,	0.0);	(445700.0,	3707000.0,	132.7,	343.9,	0.0);
(445800.0,	3707000.0,	141.4,	343.9,	0.0);	(445900.0,	3707000.0,	157.7,	343.9,	0.0);
(440200.0,	3707100.0,	38.3,	252.2,	0.0);	(440300.0,	3707100.0,	43.4,	147.7,	0.0);

(	440400.0,	3707100.0,	52.9,	147.7,	0.0);	(	440500.0,	3707100.0,	58.1,	147.7,	0.0);
(	440600.0,	3707100.0,	74.2,	147.7,	0.0);	(	445500.0,	3707100.0,	135.9,	343.9,	0.0);
(	445600.0,	3707100.0,	123.5,	343.9,	0.0);	(	445700.0,	3707100.0,	134.7,	343.9,	0.0);
(	445800.0,	3707100.0,	149.5,	343.9,	0.0);	(	445900.0,	3707100.0,	153.2,	343.9,	0.0);
(	440200.0,	3707200.0,	36.6,	147.7,	0.0);	(	440300.0,	3707200.0,	39.7,	147.7,	0.0);
(	440400.0,	3707200.0,	47.2,	147.7,	0.0);	(	440500.0,	3707200.0,	51.6,	147.7,	0.0);
(	440600.0,	3707200.0,	61.9,	147.7,	0.0);	(	445500.0,	3707200.0,	133.5,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445600.0,	3707200.0,	124.6,	343.9,	0.0);	(	445700.0,	3707200.0,	122.1,	343.9,	0.0);
(	445800.0,	3707200.0,	133.3,	343.9,	0.0);	(	445900.0,	3707200.0,	155.4,	343.9,	0.0);
(	440200.0,	3707300.0,	35.8,	147.7,	0.0);	(	440300.0,	3707300.0,	38.0,	147.7,	0.0);
(	440400.0,	3707300.0,	41.8,	147.7,	0.0);	(	440500.0,	3707300.0,	42.5,	147.7,	0.0);
(	440600.0,	3707300.0,	50.6,	147.7,	0.0);	(	445500.0,	3707300.0,	136.6,	343.9,	0.0);
(	445600.0,	3707300.0,	131.9,	343.9,	0.0);	(	445700.0,	3707300.0,	120.5,	343.9,	0.0);
(	445800.0,	3707300.0,	124.0,	343.9,	0.0);	(	445900.0,	3707300.0,	155.2,	343.9,	0.0);
(	440200.0,	3707400.0,	36.6,	147.0,	0.0);	(	440300.0,	3707400.0,	35.0,	147.7,	0.0);
(	440400.0,	3707400.0,	35.8,	147.7,	0.0);	(	440500.0,	3707400.0,	42.4,	147.7,	0.0);
(	440600.0,	3707400.0,	51.7,	147.7,	0.0);	(	445500.0,	3707400.0,	123.1,	343.9,	0.0);
(	445600.0,	3707400.0,	134.1,	343.9,	0.0);	(	445700.0,	3707400.0,	119.5,	343.9,	0.0);
(	445800.0,	3707400.0,	117.2,	343.9,	0.0);	(	445900.0,	3707400.0,	133.6,	343.9,	0.0);
(	440200.0,	3707500.0,	34.0,	149.0,	0.0);	(	440300.0,	3707500.0,	34.7,	149.0,	0.0);
(	440400.0,	3707500.0,	35.4,	147.7,	0.0);	(	440500.0,	3707500.0,	37.7,	147.7,	0.0);
(	440600.0,	3707500.0,	44.1,	147.7,	0.0);	(	445500.0,	3707500.0,	125.6,	343.9,	0.0);
(	445600.0,	3707500.0,	130.8,	343.9,	0.0);	(	445700.0,	3707500.0,	132.8,	343.9,	0.0);
(	445800.0,	3707500.0,	114.7,	343.9,	0.0);	(	445900.0,	3707500.0,	114.4,	343.9,	0.0);
(	440200.0,	3707600.0,	35.3,	149.0,	0.0);	(	440300.0,	3707600.0,	32.4,	149.0,	0.0);
(	440400.0,	3707600.0,	32.1,	149.0,	0.0);	(	440500.0,	3707600.0,	35.8,	147.7,	0.0);
(	440600.0,	3707600.0,	36.8,	147.7,	0.0);	(	445500.0,	3707600.0,	127.0,	343.9,	0.0);
(	445600.0,	3707600.0,	127.0,	343.9,	0.0);	(	445700.0,	3707600.0,	129.1,	343.9,	0.0);
(	445800.0,	3707600.0,	116.6,	343.9,	0.0);	(	445900.0,	3707600.0,	111.7,	343.9,	0.0);
(	440200.0,	3707700.0,	36.8,	149.1,	0.0);	(	440300.0,	3707700.0,	35.3,	149.1,	0.0);
(	440400.0,	3707700.0,	36.7,	149.0,	0.0);	(	440500.0,	3707700.0,	33.4,	149.0,	0.0);
(	440600.0,	3707700.0,	33.8,	147.7,	0.0);	(	445500.0,	3707700.0,	125.8,	343.9,	0.0);
(	445600.0,	3707700.0,	133.4,	343.9,	0.0);	(	445700.0,	3707700.0,	127.0,	343.9,	0.0);
(	445800.0,	3707700.0,	136.9,	343.9,	0.0);	(	445900.0,	3707700.0,	114.4,	343.9,	0.0);
(	440200.0,	3707800.0,	36.5,	176.1,	0.0);	(	440300.0,	3707800.0,	37.5,	176.1,	0.0);
(	440400.0,	3707800.0,	37.3,	176.1,	0.0);	(	440500.0,	3707800.0,	37.2,	176.0,	0.0);
(	440600.0,	3707800.0,	38.0,	147.7,	0.0);	(	440700.0,	3707800.0,	35.6,	147.7,	0.0);
(	440800.0,	3707800.0,	34.7,	315.4,	0.0);	(	440900.0,	3707800.0,	37.1,	315.4,	0.0);
(	441000.0,	3707800.0,	41.9,	343.2,	0.0);	(	441100.0,	3707800.0,	43.1,	343.2,	0.0);
(	441200.0,	3707800.0,	44.4,	343.9,	0.0);	(	441300.0,	3707800.0,	54.4,	343.9,	0.0);
(	441400.0,	3707800.0,	59.9,	343.9,	0.0);	(	441500.0,	3707800.0,	58.1,	343.9,	0.0);
(	441600.0,	3707800.0,	64.4,	343.9,	0.0);	(	441700.0,	3707800.0,	71.8,	343.9,	0.0);
(	441800.0,	3707800.0,	88.5,	343.9,	0.0);	(	441900.0,	3707800.0,	93.1,	343.9,	0.0);
(	442000.0,	3707800.0,	98.6,	343.9,	0.0);	(	442100.0,	3707800.0,	119.7,	343.9,	0.0);
(	442200.0,	3707800.0,	120.4,	343.9,	0.0);	(	442300.0,	3707800.0,	133.7,	343.9,	0.0);
(	442400.0,	3707800.0,	148.0,	343.9,	0.0);	(	442500.0,	3707800.0,	163.4,	343.9,	0.0);
(	442600.0,	3707800.0,	178.0,	343.9,	0.0);	(	442700.0,	3707800.0,	193.0,	343.2,	0.0);
(	442800.0,	3707800.0,	196.2,	343.9,	0.0);	(	442900.0,	3707800.0,	182.2,	343.9,	0.0);
(	443000.0,	3707800.0,	169.9,	343.9,	0.0);	(	443100.0,	3707800.0,	172.6,	343.9,	0.0);
(	443200.0,	3707800.0,	197.1,	343.9,	0.0);	(	443300.0,	3707800.0,	208.3,	343.9,	0.0);
(	443400.0,	3707800.0,	246.0,	343.9,	0.0);	(	443500.0,	3707800.0,	253.0,	343.9,	0.0);
(	443600.0,	3707800.0,	260.7,	343.9,	0.0);	(	443700.0,	3707800.0,	276.6,	343.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443800.0,	3707800.0,	280.1,	343.2,	0.0);	(	443900.0,	3707800.0,	296.7,	343.2,	0.0);
(	444000.0,	3707800.0,	310.8,	343.2,	0.0);	(	444100.0,	3707800.0,	304.8,	343.2,	0.0);
(	444200.0,	3707800.0,	274.8,	343.9,	0.0);	(	444300.0,	3707800.0,	258.9,	343.9,	0.0);
(	444400.0,	3707800.0,	243.4,	343.9,	0.0);	(	444500.0,	3707800.0,	232.9,	343.9,	0.0);
(	444600.0,	3707800.0,	221.8,	343.9,	0.0);	(	444700.0,	3707800.0,	208.8,	343.9,	0.0);
(	444800.0,	3707800.0,	193.0,	343.9,	0.0);	(	444900.0,	3707800.0,	156.8,	343.9,	0.0);
(	445000.0,	3707800.0,	123.6,	343.9,	0.0);	(	445100.0,	3707800.0,	140.2,	343.9,	0.0);
(	445200.0,	3707800.0,	133.0,	343.9,	0.0);	(	445300.0,	3707800.0,	127.4,	343.9,	0.0);
(	445400.0,	3707800.0,	115.2,	343.9,	0.0);	(	445500.0,	3707800.0,	110.4,	343.9,	0.0);
(	445600.0,	3707800.0,	113.8,	343.9,	0.0);	(	445700.0,	3707800.0,	128.8,	343.9,	0.0);
(	445800.0,	3707800.0,	120.1,	343.9,	0.0);	(	445900.0,	3707800.0,	120.4,	343.9,	0.0);
(	440200.0,	3707900.0,	36.9,	176.1,	0.0);	(	440300.0,	3707900.0,	37.9,	176.1,	0.0);
(	440400.0,	3707900.0,	38.1,	176.1,	0.0);	(	440500.0,	3707900.0,	38.7,	176.1,	0.0);
(	440600.0,	3707900.0,	39.4,	176.1,	0.0);	(	440700.0,	3707900.0,	38.5,	176.1,	0.0);
(	440800.0,	3707900.0,	38.7,	298.8,	0.0);	(	440900.0,	3707900.0,	37.4,	315.4,	0.0);
(	441000.0,	3707900.0,	38.0,	343.2,	0.0);	(	441100.0,	3707900.0,	43.1,	343.2,	0.0);
(	441200.0,	3707900.0,	43.3,	343.9,	0.0);	(	441300.0,	3707900.0,	47.4,	343.9,	0.0);
(	441400.0,	3707900.0,	56.3,	343.9,	0.0);	(	441500.0,	3707900.0,	54.8,	343.9,	0.0);
(	441600.0,	3707900.0,	55.8,	343.9,	0.0);	(	441700.0,	3707900.0,	66.6,	343.9,	0.0);
(	441800.0,	3707900.0,	79.6,	343.9,	0.0);	(	441900.0,	3707900.0,	77.1,	343.9,	0.0);
(	442000.0,	3707900.0,	115.0,	343.9,	0.0);	(	442100.0,	3707900.0,	123.1,	343.9,	0.0);
(	442200.0,	3707900.0,	112.3,	343.9,	0.0);	(	442300.0,	3707900.0,	134.3,	343.9,	0.0);
(	442400.0,	3707900.0,	157.1,	343.9,	0.0);	(	442500.0,	3707900.0,	171.1,	343.2,	0.0);
(	442600.0,	3707900.0,	187.7,	343.2,	0.0);	(	442700.0,	3707900.0,	171.2,	343.9,	0.0);
(	442800.0,	3707900.0,	154.9,	343.9,	0.0);	(	442900.0,	3707900.0,	152.0,	343.9,	0.0);
(	443000.0,	3707900.0,	158.8,	343.9,	0.0);	(	443100.0,	3707900.0,	176.9,	343.9,	0.0);
(	443200.0,	3707900.0,	196.2,	343.9,	0.0);	(	443300.0,	3707900.0,	225.8,	343.9,	0.0);
(	443400.0,	3707900.0,	246.5,	343.2,	0.0);	(	443500.0,	3707900.0,	260.6,	343.2,	0.0);
(	443600.0,	3707900.0,	285.8,	343.2,	0.0);	(	443700.0,	3707900.0,	304.4,	343.2,	0.0);
(	443800.0,	3707900.0,	296.3,	343.2,	0.0);	(	443900.0,	3707900.0,	307.4,	343.2,	0.0);
(	444000.0,	3707900.0,	315.7,	343.2,	0.0);	(	444100.0,	3707900.0,	282.8,	343.2,	0.0);
(	444200.0,	3707900.0,	260.0,	343.9,	0.0);	(	444300.0,	3707900.0,	237.8,	343.9,	0.0);
(	444400.0,	3707900.0,	232.1,	343.9,	0.0);	(	444500.0,	3707900.0,	223.4,	343.9,	0.0);
(	444600.0,	3707900.0,	212.3,	343.9,	0.0);	(	444700.0,	3707900.0,	191.5,	343.9,	0.0);
(	444800.0,	3707900.0,	188.4,	343.9,	0.0);	(	444900.0,	3707900.0,	163.7,	343.9,	0.0);
(	445000.0,	3707900.0,	127.1,	343.9,	0.0);	(	445100.0,	3707900.0,	121.8,	343.9,	0.0);
(	445200.0,	3707900.0,	116.8,	343.9,	0.0);	(	445300.0,	3707900.0,	141.1,	343.9,	0.0);
(	445400.0,	3707900.0,	134.2,	343.9,	0.0);	(	445500.0,	3707900.0,	110.5,	343.9,	0.0);
(	445600.0,	3707900.0,	132.4,	343.9,	0.0);	(	445700.0,	3707900.0,	132.8,	343.9,	0.0);
(	445800.0,	3707900.0,	131.8,	343.9,	0.0);	(	445900.0,	3707900.0,	148.3,	343.9,	0.0);

(440200.0, 3708000.0, 38.4, 176.1, 0.0); (440300.0, 3708000.0, 38.3, 176.1, 0.0);
(440400.0, 3708000.0, 38.4, 176.1, 0.0); (440500.0, 3708000.0, 38.6, 176.1, 0.0);
(440600.0, 3708000.0, 39.7, 176.1, 0.0); (440700.0, 3708000.0, 39.5, 176.1, 0.0);
(440800.0, 3708000.0, 38.8, 176.1, 0.0); (440900.0, 3708000.0, 39.0, 314.6, 0.0);
(441000.0, 3708000.0, 40.5, 343.2, 0.0); (441100.0, 3708000.0, 36.6, 343.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441200.0, 3708000.0, 44.0, 343.2, 0.0); (441300.0, 3708000.0, 46.1, 343.9, 0.0);
(441400.0, 3708000.0, 57.8, 343.9, 0.0); (441500.0, 3708000.0, 53.9, 343.9, 0.0);
(441600.0, 3708000.0, 53.4, 343.9, 0.0); (441700.0, 3708000.0, 57.4, 343.9, 0.0);
(441800.0, 3708000.0, 67.1, 343.9, 0.0); (441900.0, 3708000.0, 72.2, 343.9, 0.0);
(442000.0, 3708000.0, 109.4, 343.9, 0.0); (442100.0, 3708000.0, 130.6, 343.2, 0.0);
(442200.0, 3708000.0, 106.2, 343.9, 0.0); (442300.0, 3708000.0, 128.8, 343.9, 0.0);
(442400.0, 3708000.0, 140.7, 343.9, 0.0); (442500.0, 3708000.0, 167.8, 343.2, 0.0);
(442600.0, 3708000.0, 155.1, 343.9, 0.0); (442700.0, 3708000.0, 154.7, 343.9, 0.0);
(442800.0, 3708000.0, 138.5, 343.9, 0.0); (442900.0, 3708000.0, 139.4, 343.9, 0.0);
(443000.0, 3708000.0, 162.0, 343.9, 0.0); (443100.0, 3708000.0, 178.7, 343.9, 0.0);
(443200.0, 3708000.0, 201.2, 343.9, 0.0); (443300.0, 3708000.0, 229.1, 343.9, 0.0);
(443400.0, 3708000.0, 235.3, 343.9, 0.0); (443500.0, 3708000.0, 256.9, 343.2, 0.0);
(443600.0, 3708000.0, 253.8, 343.2, 0.0); (443700.0, 3708000.0, 264.9, 343.2, 0.0);
(443800.0, 3708000.0, 288.1, 343.2, 0.0); (443900.0, 3708000.0, 324.4, 343.2, 0.0);
(444000.0, 3708000.0, 334.0, 343.0, 0.0); (444100.0, 3708000.0, 285.1, 343.2, 0.0);
(444200.0, 3708000.0, 251.9, 343.9, 0.0); (444300.0, 3708000.0, 233.5, 343.9, 0.0);
(444400.0, 3708000.0, 225.3, 343.9, 0.0); (444500.0, 3708000.0, 187.9, 343.9, 0.0);
(444600.0, 3708000.0, 165.7, 343.9, 0.0); (444700.0, 3708000.0, 164.1, 343.9, 0.0);
(444800.0, 3708000.0, 184.5, 343.9, 0.0); (444900.0, 3708000.0, 169.2, 343.9, 0.0);
(445000.0, 3708000.0, 137.5, 343.9, 0.0); (445100.0, 3708000.0, 110.7, 343.9, 0.0);
(445200.0, 3708000.0, 112.1, 343.9, 0.0); (445300.0, 3708000.0, 142.1, 343.9, 0.0);
(445400.0, 3708000.0, 133.4, 343.9, 0.0); (445500.0, 3708000.0, 144.1, 343.9, 0.0);
(445600.0, 3708000.0, 149.4, 343.9, 0.0); (445700.0, 3708000.0, 149.4, 343.9, 0.0);
(445800.0, 3708000.0, 152.1, 343.9, 0.0); (445900.0, 3708000.0, 135.6, 343.9, 0.0);
(440200.0, 3708100.0, 44.4, 176.1, 0.0); (440300.0, 3708100.0, 39.0, 176.1, 0.0);
(440400.0, 3708100.0, 38.8, 176.1, 0.0); (440500.0, 3708100.0, 39.4, 176.1, 0.0);
(440600.0, 3708100.0, 40.1, 176.1, 0.0); (440700.0, 3708100.0, 40.3, 176.1, 0.0);
(440800.0, 3708100.0, 40.2, 176.1, 0.0); (440900.0, 3708100.0, 39.5, 299.0, 0.0);
(441000.0, 3708100.0, 40.6, 343.2, 0.0); (441100.0, 3708100.0, 41.1, 343.2, 0.0);
(441200.0, 3708100.0, 37.9, 343.9, 0.0); (441300.0, 3708100.0, 43.0, 343.9, 0.0);
(441400.0, 3708100.0, 49.0, 343.9, 0.0); (441500.0, 3708100.0, 49.1, 343.9, 0.0);
(441600.0, 3708100.0, 50.0, 343.9, 0.0); (441700.0, 3708100.0, 50.5, 343.9, 0.0);
(441800.0, 3708100.0, 58.6, 343.9, 0.0); (441900.0, 3708100.0, 69.2, 343.9, 0.0);
(442000.0, 3708100.0, 100.7, 343.9, 0.0); (442100.0, 3708100.0, 121.5, 343.9, 0.0);
(442200.0, 3708100.0, 101.1, 343.9, 0.0); (442300.0, 3708100.0, 114.3, 343.9, 0.0);
(442400.0, 3708100.0, 137.0, 343.9, 0.0); (442500.0, 3708100.0, 147.5, 343.9, 0.0);
(442600.0, 3708100.0, 132.6, 343.9, 0.0); (442700.0, 3708100.0, 122.8, 343.9, 0.0);
(442800.0, 3708100.0, 128.0, 343.9, 0.0); (442900.0, 3708100.0, 143.5, 343.9, 0.0);
(443000.0, 3708100.0, 156.3, 343.9, 0.0); (443100.0, 3708100.0, 170.8, 343.9, 0.0);
(443200.0, 3708100.0, 187.3, 343.9, 0.0); (443300.0, 3708100.0, 209.3, 343.9, 0.0);
(443400.0, 3708100.0, 228.2, 343.7, 0.0); (443500.0, 3708100.0, 231.9, 343.9, 0.0);
(443600.0, 3708100.0, 240.7, 343.2, 0.0); (443700.0, 3708100.0, 242.3, 343.9, 0.0);
(443800.0, 3708100.0, 251.0, 343.2, 0.0); (443900.0, 3708100.0, 291.8, 343.2, 0.0);
(444000.0, 3708100.0, 329.8, 343.2, 0.0); (444100.0, 3708100.0, 278.5, 343.2, 0.0);
(444200.0, 3708100.0, 253.1, 343.2, 0.0); (444300.0, 3708100.0, 239.7, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444400.0, 3708100.0, 239.5, 343.9, 0.0); (444500.0, 3708100.0, 200.0, 343.9, 0.0);
(444600.0, 3708100.0, 169.1, 343.9, 0.0); (444700.0, 3708100.0, 145.3, 343.9, 0.0);
(444800.0, 3708100.0, 178.2, 343.9, 0.0); (444900.0, 3708100.0, 167.2, 343.9, 0.0);
(445000.0, 3708100.0, 134.6, 343.9, 0.0); (445100.0, 3708100.0, 117.4, 343.9, 0.0);
(445200.0, 3708100.0, 107.3, 343.9, 0.0); (445300.0, 3708100.0, 117.1, 343.9, 0.0);
(445400.0, 3708100.0, 118.4, 343.9, 0.0); (445500.0, 3708100.0, 157.9, 343.9, 0.0);
(445600.0, 3708100.0, 149.0, 343.9, 0.0); (445700.0, 3708100.0, 130.1, 343.9, 0.0);
(445800.0, 3708100.0, 126.1, 343.9, 0.0); (445900.0, 3708100.0, 125.5, 343.9, 0.0);
(440200.0, 3708200.0, 50.5, 176.1, 0.0); (440300.0, 3708200.0, 46.5, 176.1, 0.0);
(440400.0, 3708200.0, 40.1, 176.1, 0.0); (440500.0, 3708200.0, 41.4, 176.1, 0.0);
(440600.0, 3708200.0, 41.2, 176.1, 0.0); (440700.0, 3708200.0, 40.7, 176.1, 0.0);
(440800.0, 3708200.0, 40.6, 176.1, 0.0); (440900.0, 3708200.0, 40.8, 176.1, 0.0);
(441000.0, 3708200.0, 42.1, 343.2, 0.0); (441100.0, 3708200.0, 42.4, 343.2, 0.0);
(441200.0, 3708200.0, 42.0, 343.2, 0.0); (441300.0, 3708200.0, 39.3, 343.9, 0.0);
(441400.0, 3708200.0, 43.5, 343.9, 0.0); (441500.0, 3708200.0, 45.1, 343.9, 0.0);
(441600.0, 3708200.0, 47.5, 343.9, 0.0); (441700.0, 3708200.0, 49.0, 343.9, 0.0);
(441800.0, 3708200.0, 60.0, 343.9, 0.0); (441900.0, 3708200.0, 64.9, 343.9, 0.0);
(442000.0, 3708200.0, 77.0, 343.9, 0.0); (442100.0, 3708200.0, 95.0, 343.9, 0.0);
(442200.0, 3708200.0, 95.7, 343.9, 0.0); (442300.0, 3708200.0, 118.1, 343.9, 0.0);
(442400.0, 3708200.0, 120.1, 343.9, 0.0); (442500.0, 3708200.0, 114.0, 343.9, 0.0);
(442600.0, 3708200.0, 107.9, 343.9, 0.0); (442700.0, 3708200.0, 115.2, 343.9, 0.0);
(442800.0, 3708200.0, 128.9, 343.9, 0.0); (442900.0, 3708200.0, 145.9, 343.9, 0.0);
(443000.0, 3708200.0, 159.2, 343.9, 0.0); (443100.0, 3708200.0, 178.7, 343.9, 0.0);
(443200.0, 3708200.0, 209.7, 343.2, 0.0); (443300.0, 3708200.0, 224.6, 343.2, 0.0);
(443400.0, 3708200.0, 234.3, 343.2, 0.0); (443500.0, 3708200.0, 230.7, 343.2, 0.0);
(443600.0, 3708200.0, 222.9, 343.9, 0.0); (443700.0, 3708200.0, 225.8, 343.9, 0.0);
(443800.0, 3708200.0, 244.0, 343.2, 0.0); (443900.0, 3708200.0, 263.3, 343.2, 0.0);
(444000.0, 3708200.0, 301.7, 343.2, 0.0); (444100.0, 3708200.0, 265.5, 343.2, 0.0);
(444200.0, 3708200.0, 245.5, 343.2, 0.0); (444300.0, 3708200.0, 247.9, 343.2, 0.0);
(444400.0, 3708200.0, 233.8, 343.9, 0.0); (444500.0, 3708200.0, 211.9, 343.9, 0.0);
(444600.0, 3708200.0, 172.8, 343.9, 0.0); (444700.0, 3708200.0, 130.5, 343.9, 0.0);
(444800.0, 3708200.0, 143.9, 343.9, 0.0); (444900.0, 3708200.0, 139.4, 343.9, 0.0);
(445000.0, 3708200.0, 131.8, 343.9, 0.0); (445100.0, 3708200.0, 111.8, 343.9, 0.0);
(445200.0, 3708200.0, 105.2, 343.9, 0.0); (445300.0, 3708200.0, 119.2, 343.9, 0.0);
(445400.0, 3708200.0, 120.6, 343.9, 0.0); (445500.0, 3708200.0, 154.7, 343.9, 0.0);
(445600.0, 3708200.0, 124.8, 343.9, 0.0); (445700.0, 3708200.0, 113.5, 343.9, 0.0);
(445800.0, 3708200.0, 105.6, 343.9, 0.0); (445900.0, 3708200.0, 116.0, 343.9, 0.0);
(436200.0, 3699300.0, 0.0, 0.0, 0.0); (436450.0, 3699300.0, 0.0, 0.0, 0.0);
(436700.0, 3699300.0, 0.0, 0.0, 0.0); (436950.0, 3699300.0, 0.0, 0.0, 0.0);
(437200.0, 3699300.0, 0.0, 0.0, 0.0); (437450.0, 3699300.0, 0.0, 0.0, 0.0);
(437700.0, 3699300.0, 0.0, 0.0, 0.0); (437950.0, 3699300.0, 0.0, 0.0, 0.0);
(438200.0, 3699300.0, 0.0, 0.0, 0.0); (438450.0, 3699300.0, 0.0, 0.0, 0.0);

(438700.0,	3699300.0,	0.0,	0.0,	0.0);	(438950.0,	3699300.0,	0.0,	0.0,	0.0);
(439200.0,	3699300.0,	0.0,	0.0,	0.0);	(439450.0,	3699300.0,	0.0,	0.0,	0.0);
(439700.0,	3699300.0,	0.0,	0.0,	0.0);	(439950.0,	3699300.0,	0.0,	0.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440200.0,	3699300.0,	0.3,	0.3,	0.0);	(440450.0,	3699300.0,	0.1,	0.1,	0.0);
(440700.0,	3699300.0,	0.0,	0.0,	0.0);	(440950.0,	3699300.0,	0.0,	0.0,	0.0);
(441200.0,	3699300.0,	4.0,	35.3,	0.0);	(441450.0,	3699300.0,	30.0,	31.4,	0.0);
(441700.0,	3699300.0,	17.2,	45.6,	0.0);	(441950.0,	3699300.0,	44.4,	44.4,	0.0);
(442200.0,	3699300.0,	47.9,	47.9,	0.0);	(442450.0,	3699300.0,	56.0,	267.0,	0.0);
(442700.0,	3699300.0,	64.1,	267.0,	0.0);	(442950.0,	3699300.0,	75.0,	267.0,	0.0);
(443200.0,	3699300.0,	116.3,	267.0,	0.0);	(443450.0,	3699300.0,	127.0,	267.0,	0.0);
(443700.0,	3699300.0,	144.3,	267.0,	0.0);	(443950.0,	3699300.0,	183.0,	267.0,	0.0);
(444200.0,	3699300.0,	228.4,	267.0,	0.0);	(444450.0,	3699300.0,	260.8,	267.0,	0.0);
(444700.0,	3699300.0,	223.7,	267.0,	0.0);	(444950.0,	3699300.0,	164.3,	279.0,	0.0);
(445200.0,	3699300.0,	160.0,	279.0,	0.0);	(445450.0,	3699300.0,	182.1,	279.0,	0.0);
(445700.0,	3699300.0,	149.0,	279.0,	0.0);	(445950.0,	3699300.0,	157.5,	279.0,	0.0);
(446200.0,	3699300.0,	90.5,	279.0,	0.0);	(446450.0,	3699300.0,	64.8,	279.0,	0.0);
(446700.0,	3699300.0,	48.6,	279.0,	0.0);	(446950.0,	3699300.0,	36.6,	279.0,	0.0);
(447200.0,	3699300.0,	52.0,	279.0,	0.0);	(447450.0,	3699300.0,	88.1,	176.4,	0.0);
(447700.0,	3699300.0,	138.9,	173.4,	0.0);	(447950.0,	3699300.0,	165.6,	171.4,	0.0);
(448200.0,	3699300.0,	165.4,	171.5,	0.0);	(448450.0,	3699300.0,	131.5,	176.1,	0.0);
(448700.0,	3699300.0,	110.7,	178.6,	0.0);	(448950.0,	3699300.0,	141.0,	175.0,	0.0);
(449200.0,	3699300.0,	105.6,	177.4,	0.0);	(449450.0,	3699300.0,	116.8,	165.0,	0.0);
(449700.0,	3699300.0,	115.3,	165.4,	0.0);	(449950.0,	3699300.0,	80.3,	249.5,	0.0);
(436200.0,	3699550.0,	0.0,	0.0,	0.0);	(436450.0,	3699550.0,	0.0,	0.0,	0.0);
(436700.0,	3699550.0,	0.0,	0.0,	0.0);	(436950.0,	3699550.0,	0.0,	0.0,	0.0);
(437200.0,	3699550.0,	0.0,	0.0,	0.0);	(437450.0,	3699550.0,	0.0,	0.0,	0.0);
(437700.0,	3699550.0,	0.0,	0.0,	0.0);	(437950.0,	3699550.0,	0.0,	0.0,	0.0);
(438200.0,	3699550.0,	0.0,	0.0,	0.0);	(438450.0,	3699550.0,	0.0,	0.0,	0.0);
(438700.0,	3699550.0,	0.0,	0.0,	0.0);	(438950.0,	3699550.0,	0.0,	0.0,	0.0);
(439200.0,	3699550.0,	0.0,	0.0,	0.0);	(439450.0,	3699550.0,	0.0,	0.0,	0.0);
(439700.0,	3699550.0,	0.0,	0.0,	0.0);	(439950.0,	3699550.0,	0.0,	0.0,	0.0);
(440200.0,	3699550.0,	0.6,	0.6,	0.0);	(440450.0,	3699550.0,	0.6,	0.6,	0.0);
(440700.0,	3699550.0,	0.6,	34.4,	0.0);	(440950.0,	3699550.0,	5.6,	35.7,	0.0);
(441200.0,	3699550.0,	16.3,	31.0,	0.0);	(441450.0,	3699550.0,	13.2,	37.1,	0.0);
(441700.0,	3699550.0,	12.4,	47.4,	0.0);	(441950.0,	3699550.0,	22.4,	52.8,	0.0);
(442200.0,	3699550.0,	44.8,	53.4,	0.0);	(442450.0,	3699550.0,	55.1,	267.0,	0.0);
(442700.0,	3699550.0,	62.1,	267.0,	0.0);	(442950.0,	3699550.0,	88.7,	267.0,	0.0);
(443200.0,	3699550.0,	119.1,	267.0,	0.0);	(443450.0,	3699550.0,	136.5,	267.0,	0.0);
(443700.0,	3699550.0,	173.3,	267.0,	0.0);	(443950.0,	3699550.0,	201.1,	267.0,	0.0);
(444200.0,	3699550.0,	203.0,	267.0,	0.0);	(444450.0,	3699550.0,	214.7,	267.0,	0.0);
(444700.0,	3699550.0,	226.0,	267.0,	0.0);	(444950.0,	3699550.0,	245.2,	245.2,	0.0);
(445200.0,	3699550.0,	205.2,	279.0,	0.0);	(445450.0,	3699550.0,	200.1,	279.0,	0.0);
(445700.0,	3699550.0,	184.4,	279.0,	0.0);	(445950.0,	3699550.0,	148.4,	279.0,	0.0);
(446200.0,	3699550.0,	99.2,	279.0,	0.0);	(446450.0,	3699550.0,	75.4,	279.0,	0.0);
(446700.0,	3699550.0,	57.1,	279.0,	0.0);	(446950.0,	3699550.0,	36.7,	279.0,	0.0);
(447200.0,	3699550.0,	56.2,	279.0,	0.0);	(447450.0,	3699550.0,	100.6,	176.4,	0.0);
(447700.0,	3699550.0,	158.1,	166.0,	0.0);	(447950.0,	3699550.0,	165.8,	173.7,	0.0);
(448200.0,	3699550.0,	170.0,	174.2,	0.0);	(448450.0,	3699550.0,	110.5,	267.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(448700.0,	3699550.0,	162.1,	176.8,	0.0);	(448950.0,	3699550.0,	128.5,	178.6,	0.0);
(449200.0,	3699550.0,	123.5,	188.2,	0.0);	(449450.0,	3699550.0,	126.5,	188.4,	0.0);
(449700.0,	3699550.0,	141.8,	165.3,	0.0);	(449950.0,	3699550.0,	89.5,	249.5,	0.0);
(436200.0,	3699800.0,	0.0,	0.0,	0.0);	(436450.0,	3699800.0,	0.0,	0.0,	0.0);
(436700.0,	3699800.0,	0.0,	0.0,	0.0);	(436950.0,	3699800.0,	0.0,	0.0,	0.0);
(437200.0,	3699800.0,	0.0,	0.0,	0.0);	(437450.0,	3699800.0,	0.0,	0.0,	0.0);
(437700.0,	3699800.0,	0.0,	0.0,	0.0);	(437950.0,	3699800.0,	0.0,	0.0,	0.0);
(438200.0,	3699800.0,	0.0,	0.0,	0.0);	(438450.0,	3699800.0,	0.0,	0.0,	0.0);
(438700.0,	3699800.0,	0.0,	0.0,	0.0);	(438950.0,	3699800.0,	0.0,	0.0,	0.0);
(439200.0,	3699800.0,	0.0,	0.0,	0.0);	(439450.0,	3699800.0,	0.0,	0.0,	0.0);
(439700.0,	3699800.0,	0.0,	0.0,	0.0);	(439950.0,	3699800.0,	0.2,	0.2,	0.0);
(440200.0,	3699800.0,	0.6,	0.6,	0.0);	(440450.0,	3699800.0,	0.6,	35.0,	0.0);
(440700.0,	3699800.0,	5.8,	45.2,	0.0);	(440950.0,	3699800.0,	29.5,	34.6,	0.0);
(441200.0,	3699800.0,	19.9,	48.4,	0.0);	(441450.0,	3699800.0,	36.4,	36.4,	0.0);
(441700.0,	3699800.0,	29.8,	52.6,	0.0);	(441950.0,	3699800.0,	16.8,	95.4,	0.0);
(442200.0,	3699800.0,	30.4,	267.0,	0.0);	(442450.0,	3699800.0,	35.2,	267.0,	0.0);
(442700.0,	3699800.0,	67.8,	267.0,	0.0);	(442950.0,	3699800.0,	70.5,	267.0,	0.0);
(443200.0,	3699800.0,	92.8,	267.0,	0.0);	(443450.0,	3699800.0,	115.0,	267.0,	0.0);
(443700.0,	3699800.0,	159.3,	267.0,	0.0);	(443950.0,	3699800.0,	156.2,	267.0,	0.0);
(444200.0,	3699800.0,	145.7,	279.0,	0.0);	(444450.0,	3699800.0,	165.1,	279.0,	0.0);
(444700.0,	3699800.0,	184.7,	279.0,	0.0);	(444950.0,	3699800.0,	220.3,	279.0,	0.0);
(445200.0,	3699800.0,	253.8,	279.0,	0.0);	(445450.0,	3699800.0,	255.3,	259.1,	0.0);
(445700.0,	3699800.0,	193.2,	279.0,	0.0);	(445950.0,	3699800.0,	123.0,	279.0,	0.0);
(446200.0,	3699800.0,	120.4,	279.0,	0.0);	(446450.0,	3699800.0,	127.9,	279.0,	0.0);
(446700.0,	3699800.0,	76.9,	279.0,	0.0);	(446950.0,	3699800.0,	38.5,	279.0,	0.0);
(447200.0,	3699800.0,	53.0,	279.0,	0.0);	(447450.0,	3699800.0,	93.7,	200.4,	0.0);
(447700.0,	3699800.0,	110.8,	200.4,	0.0);	(447950.0,	3699800.0,	112.2,	267.3,	0.0);
(448200.0,	3699800.0,	163.1,	176.4,	0.0);	(448450.0,	3699800.0,	121.5,	267.3,	0.0);
(448700.0,	3699800.0,	175.9,	175.9,	0.0);	(448950.0,	3699800.0,	147.5,	178.6,	0.0);
(449200.0,	3699800.0,	118.4,	267.3,	0.0);	(449450.0,	3699800.0,	164.6,	164.6,	0.0);
(449700.0,	3699800.0,	165.1,	165.1,	0.0);	(449950.0,	3699800.0,	95.0,	267.3,	0.0);
(436200.0,	3700050.0,	0.0,	0.0,	0.0);	(436450.0,	3700050.0,	0.0,	0.0,	0.0);
(436700.0,	3700050.0,	0.0,	0.0,	0.0);	(436950.0,	3700050.0,	0.0,	0.0,	0.0);
(437200.0,	3700050.0,	0.0,	0.0,	0.0);	(437450.0,	3700050.0,	0.0,	0.0,	0.0);
(437700.0,	3700050.0,	0.0,	0.0,	0.0);	(437950.0,	3700050.0,	0.0,	0.0,	0.0);
(438200.0,	3700050.0,	0.0,	0.0,	0.0);	(438450.0,	3700050.0,	0.0,	0.0,	0.0);
(438700.0,	3700050.0,	0.0,	0.0,	0.0);	(438950.0,	3700050.0,	0.4,	0.4,	0.0);
(439200.0,	3700050.0,	0.1,	0.1,	0.0);	(439450.0,	3700050.0,	0.0,	0.0,	0.0);
(439700.0,	3700050.0,	0.0,	0.0,	0.0);	(439950.0,	3700050.0,	0.5,	0.5,	0.0);
(440200.0,	3700050.0,	0.6,	37.8,	0.0);	(440450.0,	3700050.0,	6.0,	45.9,	0.0);
(440700.0,	3700050.0,	34.1,	34.1,	0.0);	(440950.0,	3700050.0,	42.1,	42.1,	0.0);
(441200.0,	3700050.0,	38.4,	48.7,	0.0);	(441450.0,	3700050.0,	43.2,	48.3,	0.0);
(441700.0,	3700050.0,	52.7,	52.7,	0.0);	(441950.0,	3700050.0,	27.7,	126.2,	0.0);
(442200.0,	3700050.0,	36.4,	126.2,	0.0);	(442450.0,	3700050.0,	29.8,	267.0,	0.0);

(442700.0, 3700050.0, 44.3, 267.0, 0.0); (442950.0, 3700050.0, 58.9, 267.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443200.0,	3700050.0,	89.1,	267.0,	0.0);	(443450.0,	3700050.0,	123.9,	267.0,	0.0);
(443700.0,	3700050.0,	137.9,	267.0,	0.0);	(443950.0,	3700050.0,	99.3,	279.0,	0.0);
(444200.0,	3700050.0,	113.5,	279.0,	0.0);	(444450.0,	3700050.0,	149.7,	279.0,	0.0);
(444700.0,	3700050.0,	170.5,	279.0,	0.0);	(444950.0,	3700050.0,	215.3,	279.0,	0.0);
(445200.0,	3700050.0,	269.1,	278.5,	0.0);	(445450.0,	3700050.0,	237.2,	279.0,	0.0);
(445700.0,	3700050.0,	170.8,	279.0,	0.0);	(445950.0,	3700050.0,	151.2,	279.0,	0.0);
(446200.0,	3700050.0,	134.2,	279.0,	0.0);	(446450.0,	3700050.0,	77.5,	279.0,	0.0);
(446700.0,	3700050.0,	56.5,	279.0,	0.0);	(446950.0,	3700050.0,	41.2,	279.0,	0.0);
(447200.0,	3700050.0,	54.8,	279.0,	0.0);	(447450.0,	3700050.0,	59.1,	267.3,	0.0);
(447700.0,	3700050.0,	90.4,	267.3,	0.0);	(447950.0,	3700050.0,	143.0,	200.4,	0.0);
(448200.0,	3700050.0,	172.8,	200.4,	0.0);	(448450.0,	3700050.0,	138.0,	267.3,	0.0);
(448700.0,	3700050.0,	169.7,	227.3,	0.0);	(448950.0,	3700050.0,	156.3,	267.3,	0.0);
(449200.0,	3700050.0,	125.8,	267.3,	0.0);	(449450.0,	3700050.0,	181.4,	187.4,	0.0);
(449700.0,	3700050.0,	178.3,	178.3,	0.0);	(449950.0,	3700050.0,	105.4,	267.3,	0.0);
(436200.0,	3700300.0,	0.0,	0.0,	0.0);	(436450.0,	3700300.0,	0.0,	0.0,	0.0);
(436700.0,	3700300.0,	0.0,	0.0,	0.0);	(436950.0,	3700300.0,	0.0,	0.0,	0.0);
(437200.0,	3700300.0,	0.0,	0.0,	0.0);	(437450.0,	3700300.0,	0.0,	0.0,	0.0);
(437700.0,	3700300.0,	0.0,	0.0,	0.0);	(437950.0,	3700300.0,	0.0,	0.0,	0.0);
(438200.0,	3700300.0,	0.0,	0.0,	0.0);	(438450.0,	3700300.0,	0.0,	0.0,	0.0);
(438700.0,	3700300.0,	0.0,	0.0,	0.0);	(438950.0,	3700300.0,	0.6,	0.6,	0.0);
(439200.0,	3700300.0,	0.6,	0.6,	0.0);	(439450.0,	3700300.0,	0.6,	0.6,	0.0);
(439700.0,	3700300.0,	0.6,	36.9,	0.0);	(439950.0,	3700300.0,	0.6,	38.1,	0.0);
(440200.0,	3700300.0,	6.7,	38.2,	0.0);	(440450.0,	3700300.0,	33.2,	33.2,	0.0);
(440700.0,	3700300.0,	42.8,	42.8,	0.0);	(440950.0,	3700300.0,	53.9,	53.9,	0.0);
(441200.0,	3700300.0,	52.0,	52.0,	0.0);	(441450.0,	3700300.0,	50.5,	51.4,	0.0);
(441700.0,	3700300.0,	52.9,	52.9,	0.0);	(441950.0,	3700300.0,	47.4,	127.3,	0.0);
(442200.0,	3700300.0,	83.9,	83.9,	0.0);	(442450.0,	3700300.0,	30.0,	267.0,	0.0);
(442700.0,	3700300.0,	32.8,	267.0,	0.0);	(442950.0,	3700300.0,	53.8,	267.0,	0.0);
(443200.0,	3700300.0,	76.7,	267.0,	0.0);	(443450.0,	3700300.0,	101.2,	267.0,	0.0);
(443700.0,	3700300.0,	72.6,	279.0,	0.0);	(443950.0,	3700300.0,	113.7,	279.0,	0.0);
(444200.0,	3700300.0,	111.4,	279.0,	0.0);	(444450.0,	3700300.0,	147.0,	279.0,	0.0);
(444700.0,	3700300.0,	171.0,	279.0,	0.0);	(444950.0,	3700300.0,	182.5,	279.0,	0.0);
(445200.0,	3700300.0,	222.7,	279.0,	0.0);	(445450.0,	3700300.0,	241.3,	259.9,	0.0);
(445700.0,	3700300.0,	194.4,	279.0,	0.0);	(445950.0,	3700300.0,	161.7,	279.0,	0.0);
(446200.0,	3700300.0,	124.0,	279.0,	0.0);	(446450.0,	3700300.0,	109.8,	279.0,	0.0);
(446700.0,	3700300.0,	89.5,	279.0,	0.0);	(446950.0,	3700300.0,	42.0,	279.0,	0.0);
(447200.0,	3700300.0,	58.2,	279.0,	0.0);	(447450.0,	3700300.0,	91.0,	267.3,	0.0);
(447700.0,	3700300.0,	97.9,	267.3,	0.0);	(447950.0,	3700300.0,	120.1,	267.3,	0.0);
(448200.0,	3700300.0,	168.9,	227.3,	0.0);	(448450.0,	3700300.0,	141.2,	267.3,	0.0);
(448700.0,	3700300.0,	189.6,	227.3,	0.0);	(448950.0,	3700300.0,	181.5,	267.3,	0.0);
(449200.0,	3700300.0,	158.4,	267.3,	0.0);	(449450.0,	3700300.0,	164.1,	267.3,	0.0);
(449700.0,	3700300.0,	151.0,	256.1,	0.0);	(449950.0,	3700300.0,	123.6,	267.3,	0.0);
(436200.0,	3700550.0,	0.0,	0.0,	0.0);	(436450.0,	3700550.0,	0.0,	0.0,	0.0);
(436700.0,	3700550.0,	0.0,	0.0,	0.0);	(436950.0,	3700550.0,	0.0,	0.0,	0.0);
(437200.0,	3700550.0,	0.0,	0.0,	0.0);	(437450.0,	3700550.0,	0.0,	0.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(437700.0,	3700550.0,	0.0,	0.0,	0.0);	(437950.0,	3700550.0,	0.0,	0.0,	0.0);
(438200.0,	3700550.0,	0.0,	0.0,	0.0);	(438450.0,	3700550.0,	0.0,	0.0,	0.0);
(438700.0,	3700550.0,	0.1,	0.1,	0.0);	(438950.0,	3700550.0,	0.6,	0.6,	0.0);
(439200.0,	3700550.0,	0.6,	0.6,	0.0);	(439450.0,	3700550.0,	0.6,	40.7,	0.0);
(439700.0,	3700550.0,	0.6,	42.4,	0.0);	(439950.0,	3700550.0,	34.5,	36.4,	0.0);
(440200.0,	3700550.0,	9.9,	38.1,	0.0);	(440450.0,	3700550.0,	20.2,	44.8,	0.0);
(440700.0,	3700550.0,	42.4,	50.5,	0.0);	(440950.0,	3700550.0,	55.1,	55.1,	0.0);
(441200.0,	3700550.0,	54.0,	54.0,	0.0);	(441450.0,	3700550.0,	42.3,	100.5,	0.0);
(441700.0,	3700550.0,	60.4,	60.4,	0.0);	(441950.0,	3700550.0,	68.8,	127.5,	0.0);
(442200.0,	3700550.0,	95.1,	95.1,	0.0);	(442450.0,	3700550.0,	64.4,	162.4,	0.0);
(442700.0,	3700550.0,	41.1,	267.0,	0.0);	(442950.0,	3700550.0,	36.6,	279.0,	0.0);
(443200.0,	3700550.0,	53.9,	279.0,	0.0);	(443450.0,	3700550.0,	67.1,	279.0,	0.0);
(443700.0,	3700550.0,	96.5,	279.0,	0.0);	(443950.0,	3700550.0,	126.9,	279.0,	0.0);
(444200.0,	3700550.0,	150.6,	279.0,	0.0);	(444450.0,	3700550.0,	174.4,	279.0,	0.0);
(444700.0,	3700550.0,	186.8,	279.0,	0.0);	(444950.0,	3700550.0,	207.0,	279.0,	0.0);
(445200.0,	3700550.0,	215.7,	279.0,	0.0);	(445450.0,	3700550.0,	213.9,	279.0,	0.0);
(445700.0,	3700550.0,	176.8,	279.0,	0.0);	(445950.0,	3700550.0,	159.4,	279.0,	0.0);
(446200.0,	3700550.0,	133.5,	279.0,	0.0);	(446450.0,	3700550.0,	93.3,	279.0,	0.0);
(446700.0,	3700550.0,	82.5,	279.0,	0.0);	(446950.0,	3700550.0,	45.2,	279.0,	0.0);
(447200.0,	3700550.0,	58.0,	279.0,	0.0);	(447450.0,	3700550.0,	84.3,	267.3,	0.0);
(447700.0,	3700550.0,	79.4,	267.3,	0.0);	(447950.0,	3700550.0,	99.1,	267.3,	0.0);
(448200.0,	3700550.0,	124.9,	267.3,	0.0);	(448450.0,	3700550.0,	163.7,	267.3,	0.0);
(448700.0,	3700550.0,	219.1,	227.3,	0.0);	(448950.0,	3700550.0,	194.5,	267.3,	0.0);
(449200.0,	3700550.0,	169.0,	267.3,	0.0);	(449450.0,	3700550.0,	171.1,	267.3,	0.0);
(449700.0,	3700550.0,	153.5,	267.3,	0.0);	(449950.0,	3700550.0,	136.3,	267.3,	0.0);
(436200.0,	3700800.0,	0.0,	0.0,	0.0);	(436450.0,	3700800.0,	0.0,	0.0,	0.0);
(436700.0,	3700800.0,	0.0,	0.0,	0.0);	(436950.0,	3700800.0,	0.0,	0.0,	0.0);
(437200.0,	3700800.0,	0.0,	0.0,	0.0);	(437450.0,	3700800.0,	0.0,	0.0,	0.0);
(437700.0,	3700800.0,	0.4,	0.4,	0.0);	(437950.0,	3700800.0,	0.1,	0.1,	0.0);
(438200.0,	3700800.0,	0.0,	0.0,	0.0);	(438450.0,	3700800.0,	0.0,	0.0,	0.0);
(438700.0,	3700800.0,	0.3,	0.3,	0.0);	(438950.0,	3700800.0,	0.6,	0.6,	0.0);
(439200.0,	3700800.0,	0.6,	40.3,	0.0);	(439450.0,	3700800.0,	0.8,	49.9,	0.0);
(439700.0,	3700800.0,	40.0,	40.0,	0.0);	(439950.0,	3700800.0,	36.3,	36.3,	0.0);
(440200.0,	3700800.0,	14.4,	37.5,	0.0);	(440450.0,	3700800.0,	33.8,	49.1,	0.0);
(440700.0,	3700800.0,	44.0,	44.0,	0.0);	(440950.0,	3700800.0,	45.0,	58.0,	0.0);
(441200.0,	3700800.0,	53.2,	53.2,	0.0);	(441450.0,	3700800.0,	57.2,	99.9,	0.0);
(441700.0,	3700800.0,	78.1,	100.1,	0.0);	(441950.0,	3700800.0,	88.1,	127.3,	0.0);
(442200.0,	3700800.0,	106.6,	126.1,	0.0);	(442450.0,	3700800.0,	125.3,	125.3,	0.0);
(442700.0,	3700800.0,	82.9,	162.6,	0.0);	(442950.0,	3700800.0,	40.4,	267.0,	0.0);
(443200.0,	3700800.0,	82.7,	162.2,	0.0);	(443450.0,	3700800.0,	122.4,	149.3,	0.0);
(443700.0,	3700800.0,	95.4,	279.0,	0.0);	(443950.0,	3700800.0,	124.7,	279.0,	0.0);
(444200.0,	3700800.0,	148.9,	199.7,	0.0);	(444450.0,	3700800.0,	171.1,	199.7,	0.0);
(444700.0,	3700800.0,	196.2,	196.2,	0.0);	(444950.0,	3700800.0,	206.8,	238.5,	0.0);
(445200.0,	3700800.0,	235.4,	236.2,	0.0);	(445450.0,	3700800.0,	190.9,	279.0,	0.0);
(445700.0,	3700800.0,	162.5,	279.0,	0.0);	(445950.0,	3700800.0,	140.5,	279.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(446200.0,	3700800.0,	115.3,	279.0,	0.0);	(446450.0,	3700800.0,	89.0,	279.0,	0.0);
(446700.0,	3700800.0,	61.8,	279.0,	0.0);	(446950.0,	3700800.0,	47.0,	279.0,	0.0);
(447200.0,	3700800.0,	60.3,	279.0,	0.0);	(447450.0,	3700800.0,	87.2,	267.3,	0.0);
(447700.0,	3700800.0,	126.9,	267.3,	0.0);	(447950.0,	3700800.0,	91.3,	267.3,	0.0);
(448200.0,	3700800.0,	119.3,	267.3,	0.0);	(448450.0,	3700800.0,	196.4,	267.3,	0.0);
(448700.0,	3700800.0,	204.3,	267.3,	0.0);	(448950.0,	3700800.0,	213.7,	267.3,	0.0);
(449200.0,	3700800.0,	190.4,	267.3,	0.0);	(449450.0,	3700800.0,	181.4,	267.3,	0.0);
(449700.0,	3700800.0,	156.6,	267.3,	0.0);	(449950.0,	3700800.0,	134.7,	267.3,	0.0);
(436200.0,	3701050.0,	0.0,	0.0,	0.0);	(436450.0,	3701050.0,	0.0,	0.0,	0.0);
(436700.0,	3701050.0,	0.0,	0.0,	0.0);	(436950.0,	3701050.0,	0.0,	0.0,	0.0);
(437200.0,	3701050.0,	0.0,	0.0,	0.0);	(437450.0,	3701050.0,	0.0,	0.0,	0.0);
(437700.0,	3701050.0,	0.6,	0.6,	0.0);	(437950.0,	3701050.0,	0.6,	0.6,	0.0);
(438200.0,	3701050.0,	0.6,	0.6,	0.0);	(438450.0,	3701050.0,	0.6,	0.6,	0.0);
(438700.0,	3701050.0,	0.6,	0.6,	0.0);	(438950.0,	3701050.0,	0.6,	42.3,	0.0);
(439200.0,	3701050.0,	2.5,	226.9,	0.0);	(439450.0,	3701050.0,	39.1,	39.1,	0.0);
(439700.0,	3701050.0,	43.8,	43.8,	0.0);	(439950.0,	3701050.0,	21.2,	53.9,	0.0);
(440200.0,	3701050.0,	24.0,	53.5,	0.0);	(440450.0,	3701050.0,	43.9,	51.3,	0.0);
(440700.0,	3701050.0,	62.3,	62.3,	0.0);	(440950.0,	3701050.0,	48.0,	87.6,	0.0);
(441200.0,	3701050.0,	34.6,	126.1,	0.0);	(441450.0,	3701050.0,	65.7,	102.0,	0.0);
(441700.0,	3701050.0,	90.8,	98.3,	0.0);	(441950.0,	3701050.0,	104.6,	120.6,	0.0);
(442200.0,	3701050.0,	119.2,	128.6,	0.0);	(442450.0,	3701050.0,	105.7,	162.6,	0.0);
(442700.0,	3701050.0,	59.4,	194.8,	0.0);	(442950.0,	3701050.0,	52.3,	207.6,	0.0);
(443200.0,	3701050.0,	62.8,	198.8,	0.0);	(443450.0,	3701050.0,	100.7,	149.3,	0.0);
(443700.0,	3701050.0,	116.7,	149.3,	0.0);	(443950.0,	3701050.0,	135.7,	199.0,	0.0);
(444200.0,	3701050.0,	146.2,	199.4,	0.0);	(444450.0,	3701050.0,	173.6,	199.1,	0.0);
(444700.0,	3701050.0,	187.9,	238.5,	0.0);	(444950.0,	3701050.0,	193.8,	238.5,	0.0);
(445200.0,	3701050.0,	182.0,	250.5,	0.0);	(445450.0,	3701050.0,	172.0,	254.7,	0.0);
(445700.0,	3701050.0,	146.5,	279.0,	0.0);	(445950.0,	3701050.0,	123.4,	279.0,	0.0);
(446200.0,	3701050.0,	101.0,	279.0,	0.0);	(446450.0,	3701050.0,	101.5,	279.0,	0.0);
(446700.0,	3701050.0,	66.6,	279.0,	0.0);	(446950.0,	3701050.0,	50.2,	279.0,	0.0);
(447200.0,	3701050.0,	61.6,	267.3,	0.0);	(447450.0,	3701050.0,	93.1,	267.3,	0.0);
(447700.0,	3701050.0,	103.6,	267.3,	0.0);	(447950.0,	3701050.0,	139.2,	267.3,	0.0);
(448200.0,	3701050.0,	146.5,	267.3,	0.0);	(448450.0,	3701050.0,	145.6,	267.3,	0.0);
(448700.0,	3701050.0,	216.5,	267.3,	0.0);	(448950.0,	3701050.0,	252.6,	267.3,	0.0);
(449200.0,	3701050.0,	208.4,	267.3,	0.0);	(449450.0,	3701050.0,	198.6,	267.3,	0.0);
(449700.0,	3701050.0,	152.6,	267.3,	0.0);	(449950.0,	3701050.0,	144.8,	267.3,	0.0);
(436200.0,	3701300.0,	0.0,	0.0,	0.0);	(436450.0,	3701300.0,	0.0,	0.0,	0.0);
(436700.0,	3701300.0,	0.0,	0.0,	0.0);	(436950.0,	3701300.0,	0.0,	0.0,	0.0);
(437200.0,	3701300.0,	0.0,	0.0,	0.0);	(437450.0,	3701300.0,	0.0,	0.0,	0.0);
(437700.0,	3701300.0,	0.6,	0.6,	0.0);	(437950.0,	3701300.0,	0.6,	0.6,	0.0);
(438200.0,	3701300.0,	0.6,	0.6,	0.0);	(438450.0,	3701300.0,	0.6,	226.3,	0.0);
(438700.0,	3701300.0,	0.6,	226.9,	0.0);	(438950.0,	3701300.0,	5.2,	226.9,	0.0);
(439200.0,	3701300.0,	39.8,	39.8,	0.0);	(439450.0,	3701300.0,	49.8,	49.8,	0.0);
(439700.0,	3701300.0,	51.4,	52.3,	0.0);	(439950.0,	3701300.0,	22.3,	226.9,	0.0);
(440200.0,	3701300.0,	48.4,	53.4,	0.0);	(440450.0,	3701300.0,	43.3,	124.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440700.0,	3701300.0,	56.6,	124.6,	0.0);	(440950.0,	3701300.0,	68.6,	104.1,	0.0);
(441200.0,	3701300.0,	51.5,	169.6,	0.0);	(441450.0,	3701300.0,	73.4,	108.4,	0.0);
(441700.0,	3701300.0,	89.3,	126.1,	0.0);	(441950.0,	3701300.0,	111.2,	126.1,	0.0);
(442200.0,	3701300.0,	125.0,	132.9,	0.0);	(442450.0,	3701300.0,	109.7,	162.6,	0.0);
(442700.0,	3701300.0,	127.8,	162.6,	0.0);	(442950.0,	3701300.0,	87.9,	194.8,	0.0);
(443200.0,	3701300.0,	47.7,	231.6,	0.0);	(443450.0,	3701300.0,	74.0,	199.4,	0.0);
(443700.0,	3701300.0,	90.4,	221.7,	0.0);	(443950.0,	3701300.0,	110.6,	238.5,	0.0);
(444200.0,	3701300.0,	145.4,	200.4,	0.0);	(444450.0,	3701300.0,	163.8,	200.4,	0.0);
(444700.0,	3701300.0,	180.8,	200.6,	0.0);	(444950.0,	3701300.0,	179.4,	238.5,	0.0);
(445200.0,	3701300.0,	179.2,	238.5,	0.0);	(445450.0,	3701300.0,	165.4,	241.2,	0.0);
(445700.0,	3701300.0,	137.5,	260.1,	0.0);	(445950.0,	3701300.0,	107.0,	279.0,	0.0);
(446200.0,	3701300.0,	102.0,	279.0,	0.0);	(446450.0,	3701300.0,	68.8,	279.0,	0.0);
(446700.0,	3701300.0,	97.6,	250.5,	0.0);	(446950.0,	3701300.0,	52.4,	279.0,	0.0);
(447200.0,	3701300.0,	56.1,	267.3,	0.0);	(447450.0,	3701300.0,	76.5,	267.3,	0.0);
(447700.0,	3701300.0,	112.4,	267.3,	0.0);	(447950.0,	3701300.0,	103.9,	267.3,	0.0);
(448200.0,	3701300.0,	151.7,	267.3,	0.0);	(448450.0,	3701300.0,	130.6,	267.3,	0.0);
(448700.0,	3701300.0,	179.7,	267.3,	0.0);	(448950.0,	3701300.0,	132.3,	267.3,	0.0);
(449200.0,	3701300.0,	208.0,	267.3,	0.0);	(449450.0,	3701300.0,	195.2,	267.3,	0.0);
(449700.0,	3701300.0,	178.1,	256.1,	0.0);	(449950.0,	3701300.0,	159.3,	249.5,	0.0);
(436200.0,	3701550.0,	0.6,	0.6,	0.0);	(436450.0,	3701550.0,	0.5,	0.5,	0.0);
(436700.0,	3701550.0,	0.2,	0.2,	0.0);	(436950.0,	3701550.0,	0.0,	0.0,	0.0);
(437200.0,	3701550.0,	0.0,	0.0,	0.0);	(437450.0,	3701550.0,	0.1,	0.1,	0.0);
(437700.0,	3701550.0,	0.6,	0.6,	0.0);	(437950.0,	3701550.0,	0.6,	0.6,	0.0);
(438200.0,	3701550.0,	0.6,	226.9,	0.0);	(438450.0,	3701550.0,	3.8,	226.9,	0.0);
(438700.0,	3701550.0,	26.7,	226.9,	0.0);	(438950.0,	3701550.0,	42.7,	226.9,	0.0);
(439200.0,	3701550.0,	47.8,	226.9,	0.0);	(439450.0,	3701550.0,	54.7,	226.9,	0.0);
(439700.0,	3701550.0,	55.1,	226.9,	0.0);	(439950.0,	3701550.0,	24.5,	226.9,	0.0);
(440200.0,	3701550.0,	58.2,	58.2,	0.0);	(440450.0,	3701550.0,	62.7,	63.8,	0.0);
(440700.0,	3701550.0,	71.1,	124.6,	0.0);	(440950.0,	3701550.0,	87.2,	124.6,	0.0);
(441200.0,	3701550.0,	81.8,	124.6,	0.0);	(441450.0,	3701550.0,	48.9,	170.0,	0.0);
(441700.0,	3701550.0,	68.6,	170.0,	0.0);	(441950.0,	3701550.0,	93.3,	162.6,	0.0);
(442200.0,	3701550.0,	117.0,	162.6,	0.0);	(442450.0,	3701550.0,	141.2,	162.6,	0.0);
(442700.0,	3701550.0,	137.1,	162.6,	0.0);	(442950.0,	3701550.0,	87.0,	231.6,	0.0);
(443200.0,	3701550.0,	52.7,	231.6,	0.0);	(443450.0,	3701550.0,	67.9,	231.6,	0.0);
(443700.0,	3701550.0,	90.9,	200.4,	0.0);	(443950.0,	3701550.0,	109.5,	200.4,	0.0);
(444200.0,	3701550.0,	121.4,	238.5,	0.0);	(444450.0,	3701550.0,	138.5,	238.5,	0.0);
(444700.0,	3701550.0,	154.4,	238.5,	0.0);	(444950.0,	3701550.0,	155.5,	238.5,	0.0);
(445200.0,	3701550.0,	137.5,	241.2,	0.0);	(445450.0,	3701550.0,	140.6,	241.2,	0.0);
(445700.0,	3701550.0,	125.3,	250.5,	0.0);	(445950.0,	3701550.0,	109.8,	258.1,	0.0);
(446200.0,	3701550.0,	101.8,	254.1,	0.0);	(446450.0,	3701550.0,	102.5,	250.5,	0.0);
(446700.0,	3701550.0,	115.4,	139.6,	0.0);	(446950.0,	3701550.0,	73.6,	267.3,	0.0);
(447200.0,	3701550.0,	57.4,	267.3,	0.0);	(447450.0,	3701550.0,	60.9,	267.3,	0.0);
(447700.0,	3701550.0,	66.0,	267.3,	0.0);	(447950.0,	3701550.0,	69.6,	267.3,	0.0);
(448200.0,	3701550.0,	74.8,	267.3,	0.0);	(448450.0,	3701550.0,	78.7,	267.3,	0.0);
(448700.0,	3701550.0,	84.3,	267.3,	0.0);	(448950.0,	3701550.0,	92.8,	267.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	449200.0,	3701550.0,	95.5,	267.3,	0.0);	(	449450.0,	3701550.0,	125.3,	267.3,	0.0);
(	449700.0,	3701550.0,	154.3,	267.3,	0.0);	(	449950.0,	3701550.0,	178.4,	219.8,	0.0);
(	436200.0,	3701800.0,	0.6,	0.6,	0.0);	(	436450.0,	3701800.0,	0.6,	0.6,	0.0);
(	436700.0,	3701800.0,	0.6,	0.6,	0.0);	(	436950.0,	3701800.0,	0.6,	0.6,	0.0);
(	437200.0,	3701800.0,	0.6,	0.6,	0.0);	(	437450.0,	3701800.0,	0.6,	0.6,	0.0);
(	437700.0,	3701800.0,	0.6,	41.2,	0.0);	(	437950.0,	3701800.0,	0.6,	226.9,	0.0);
(	438200.0,	3701800.0,	7.9,	226.9,	0.0);	(	438450.0,	3701800.0,	40.8,	226.3,	0.0);
(	438700.0,	3701800.0,	46.4,	226.9,	0.0);	(	438950.0,	3701800.0,	49.2,	226.9,	0.0);
(	439200.0,	3701800.0,	53.0,	226.9,	0.0);	(	439450.0,	3701800.0,	57.1,	226.9,	0.0);
(	439700.0,	3701800.0,	39.6,	226.9,	0.0);	(	439950.0,	3701800.0,	42.9,	226.9,	0.0);
(	440200.0,	3701800.0,	27.9,	226.9,	0.0);	(	440450.0,	3701800.0,	48.9,	226.9,	0.0);
(	440700.0,	3701800.0,	86.2,	124.6,	0.0);	(	440950.0,	3701800.0,	104.2,	124.6,	0.0);
(	441200.0,	3701800.0,	103.6,	125.3,	0.0);	(	441450.0,	3701800.0,	60.7,	170.0,	0.0);
(	441700.0,	3701800.0,	106.4,	169.6,	0.0);	(	441950.0,	3701800.0,	57.8,	231.6,	0.0);
(	442200.0,	3701800.0,	98.0,	231.6,	0.0);	(	442450.0,	3701800.0,	132.0,	162.6,	0.0);
(	442700.0,	3701800.0,	136.6,	194.8,	0.0);	(	442950.0,	3701800.0,	92.5,	231.6,	0.0);
(	443200.0,	3701800.0,	86.5,	231.6,	0.0);	(	443450.0,	3701800.0,	72.0,	231.6,	0.0);
(	443700.0,	3701800.0,	68.1,	231.6,	0.0);	(	443950.0,	3701800.0,	94.8,	200.5,	0.0);
(	444200.0,	3701800.0,	100.5,	238.5,	0.0);	(	444450.0,	3701800.0,	115.6,	238.5,	0.0);
(	444700.0,	3701800.0,	126.6,	238.5,	0.0);	(	444950.0,	3701800.0,	127.8,	238.5,	0.0);
(	445200.0,	3701800.0,	119.1,	241.2,	0.0);	(	445450.0,	3701800.0,	109.4,	250.5,	0.0);
(	445700.0,	3701800.0,	125.3,	238.5,	0.0);	(	445950.0,	3701800.0,	146.2,	146.2,	0.0);
(	446200.0,	3701800.0,	129.9,	139.2,	0.0);	(	446450.0,	3701800.0,	115.8,	137.6,	0.0);
(	446700.0,	3701800.0,	81.0,	139.6,	0.0);	(	446950.0,	3701800.0,	70.6,	139.6,	0.0);
(	447200.0,	3701800.0,	59.0,	267.3,	0.0);	(	447450.0,	3701800.0,	79.1,	267.3,	0.0);
(	447700.0,	3701800.0,	87.6,	267.3,	0.0);	(	447950.0,	3701800.0,	84.3,	267.3,	0.0);
(	448200.0,	3701800.0,	95.7,	267.3,	0.0);	(	448450.0,	3701800.0,	99.5,	267.3,	0.0);
(	448700.0,	3701800.0,	104.3,	267.3,	0.0);	(	448950.0,	3701800.0,	110.6,	267.3,	0.0);
(	449200.0,	3701800.0,	117.8,	267.3,	0.0);	(	449450.0,	3701800.0,	110.0,	267.3,	0.0);
(	449700.0,	3701800.0,	104.8,	274.9,	0.0);	(	449950.0,	3701800.0,	148.0,	272.0,	0.0);
(	436200.0,	3702050.0,	0.6,	0.6,	0.0);	(	436450.0,	3702050.0,	0.6,	0.6,	0.0);
(	436700.0,	3702050.0,	0.6,	0.6,	0.0);	(	436950.0,	3702050.0,	0.6,	0.6,	0.0);
(	437200.0,	3702050.0,	0.6,	0.6,	0.0);	(	437450.0,	3702050.0,	0.6,	43.3,	0.0);
(	437700.0,	3702050.0,	1.0,	53.1,	0.0);	(	437950.0,	3702050.0,	25.7,	43.9,	0.0);
(	438200.0,	3702050.0,	38.5,	226.3,	0.0);	(	438450.0,	3702050.0,	47.1,	226.9,	0.0);
(	438700.0,	3702050.0,	50.1,	226.9,	0.0);	(	438950.0,	3702050.0,	56.9,	226.9,	0.0);
(	439200.0,	3702050.0,	58.7,	226.9,	0.0);	(	439450.0,	3702050.0,	57.1,	226.9,	0.0);
(	439700.0,	3702050.0,	65.0,	226.9,	0.0);	(	439950.0,	3702050.0,	59.4,	226.9,	0.0);
(	440200.0,	3702050.0,	39.4,	268.7,	0.0);	(	440450.0,	3702050.0,	38.3,	268.7,	0.0);
(	440700.0,	3702050.0,	81.5,	169.4,	0.0);	(	440950.0,	3702050.0,	113.4,	124.2,	0.0);
(	441200.0,	3702050.0,	124.6,	165.9,	0.0);	(	441450.0,	3702050.0,	95.7,	170.0,	0.0);
(	441700.0,	3702050.0,	115.2,	170.0,	0.0);	(	441950.0,	3702050.0,	88.0,	231.6,	0.0);
(	442200.0,	3702050.0,	99.2,	231.6,	0.0);	(	442450.0,	3702050.0,	114.3,	231.6,	0.0);
(	442700.0,	3702050.0,	137.0,	231.6,	0.0);	(	442950.0,	3702050.0,	147.5,	231.1,	0.0);
(	443200.0,	3702050.0,	96.0,	231.6,	0.0);	(	443450.0,	3702050.0,	88.5,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443700.0,	3702050.0,	75.8,	231.6,	0.0);	(	443950.0,	3702050.0,	72.5,	231.6,	0.0);
(	444200.0,	3702050.0,	76.2,	238.5,	0.0);	(	444450.0,	3702050.0,	82.3,	238.5,	0.0);
(	444700.0,	3702050.0,	125.3,	133.2,	0.0);	(	444950.0,	3702050.0,	119.8,	238.5,	0.0);
(	445200.0,	3702050.0,	106.7,	238.5,	0.0);	(	445450.0,	3702050.0,	105.3,	238.5,	0.0);
(	445700.0,	3702050.0,	128.3,	147.1,	0.0);	(	445950.0,	3702050.0,	123.4,	149.4,	0.0);
(	446200.0,	3702050.0,	109.9,	149.2,	0.0);	(	446450.0,	3702050.0,	91.5,	164.8,	0.0);
(	446700.0,	3702050.0,	85.3,	139.6,	0.0);	(	446950.0,	3702050.0,	70.7,	155.3,	0.0);
(	447200.0,	3702050.0,	66.5,	267.3,	0.0);	(	447450.0,	3702050.0,	79.1,	267.3,	0.0);
(	447700.0,	3702050.0,	104.0,	267.3,	0.0);	(	447950.0,	3702050.0,	107.3,	267.3,	0.0);
(	448200.0,	3702050.0,	108.4,	267.3,	0.0);	(	448450.0,	3702050.0,	129.4,	267.3,	0.0);
(	448700.0,	3702050.0,	124.3,	267.3,	0.0);	(	448950.0,	3702050.0,	162.7,	267.3,	0.0);
(	449200.0,	3702050.0,	170.8,	184.4,	0.0);	(	449450.0,	3702050.0,	153.9,	196.2,	0.0);
(	449700.0,	3702050.0,	132.8,	267.3,	0.0);	(	449950.0,	3702050.0,	113.7,	305.5,	0.0);
(	436200.0,	3702300.0,	0.6,	0.6,	0.0);	(	436450.0,	3702300.0,	0.6,	0.6,	0.0);
(	436700.0,	3702300.0,	0.6,	0.6,	0.0);	(	436950.0,	3702300.0,	0.6,	43.7,	0.0);
(	437200.0,	3702300.0,	0.6,	48.2,	0.0);	(	437450.0,	3702300.0,	5.2,	52.6,	0.0);
(	437700.0,	3702300.0,	34.0,	34.9,	0.0);	(	437950.0,	3702300.0,	44.6,	44.6,	0.0);
(	438200.0,	3702300.0,	43.2,	226.9,	0.0);	(	438450.0,	3702300.0,	57.1,	226.9,	0.0);
(	438700.0,	3702300.0,	60.7,	226.9,	0.0);	(	438950.0,	3702300.0,	65.2,	226.9,	0.0);
(	439200.0,	3702300.0,	64.4,	226.9,	0.0);	(	439450.0,	3702300.0,	72.5,	226.9,	0.0);
(	439700.0,	3702300.0,	70.9,	226.9,	0.0);	(	439950.0,	3702300.0,	92.5,	226.9,	0.0);
(	440200.0,	3702300.0,	45.0,	268.7,	0.0);	(	440450.0,	3702300.0,	45.8,	268.7,	0.0);
(	440700.0,	3702300.0,	69.4,	226.9,	0.0);	(	440950.0,	3702300.0,	87.0,	169.6,	0.0);
(	441200.0,	3702300.0,	100.1,	170.0,	0.0);	(	441450.0,	3702300.0,	130.2,	169.6,	0.0);
(	441700.0,	3702300.0,	156.5,	166.2,	0.0);	(	441950.0,	3702300.0,	128.2,	170.0,	0.0);
(	442200.0,	3702300.0,	113.8,	231.6,	0.0);	(	442450.0,	3702300.0,	131.3,	231.6,	0.0);
(	442700.0,	3702300.0,	147.6,	231.6,	0.0);	(	442950.0,	3702300.0,	186.4,	194.8,	0.0);
(	443200.0,	3702300.0,	109.3,	231.6,	0.0);	(	443450.0,	3702300.0,	120.6,	231.6,	0.0);
(	443700.0,	3702300.0,	117.1,	231.6,	0.0);	(	443950.0,	3702300.0,	106.3,	231.6,	0.0);
(	444200.0,	3702300.0,	70.1,	231.6,	0.0);	(	444450.0,	3702300.0,	90.4,	200.4,	0.0);
(	444700.0,	3702300.0,	83.1,	238.5,	0.0);	(	444950.0,	3702300.0,	94.8,	238.5,	0.0);
(	445200.0,	3702300.0,	100.4,	233.7,	0.0);	(	445450.0,	3702300.0,	118.8,	126.2,	0.0);
(	445700.0,	3702300.0,	138.1,	138.1,	0.0);	(	445950.0,	3702300.0,	135.8,	138.9,	0.0);
(	446200.0,	3702300.0,	118.6,	164.8,	0.0);	(	446450.0,	3702300.0,	116.5,	147.6,	0.0);
(	446700.0,	3702300.0,	110.5,	132.1,	0.0);	(	446950.0,	3702300.0,	73.5,	255.6,	0.0);
(	447200.0,	3702300.0,	72.3,	255.6,	0.0);	(	447450.0,	3702300.0,	100.0,	112.9,	0.0);
(	447700.0,	3702300.0,	111.5,	158.9,	0.0);	(	447950.0,	3702300.0,	121.5,	187.4,	0.0);
(	448200.0,	3702300.0,	131.1,	190.0,	0.0);	(	448450.0,	3702300.0,	128.5,	267.3,	0.0);
(	448700.0,	3702300.0,	147.1,	190.0,	0.0);	(	448950.0,	3702300.0,	171.6,	181.9,	0.0);
(	449200.0,	3702300.0,	183.7,	188.3,	0.0);	(	449450.0,	3702300.0,	191.6,	195.6,	0.0);
(	449700.0,	3702300.0,	175.6,	207.5,	0.0);	(	449950.0,	3702300.0,	164.4,	260.5,	0.0);
(	436200.0,	3702550.0,	0.6,	0.6,	0.0);	(	436450.0,	3702550.0,	0.6,	0.6,	0.0);
(	436700.0,	3702550.0,	0.6,	0.6,	0.0);	(	436950.0,	3702550.0,	0.6,	47.2,	0.0);
(	437200.0,	3702550.0,	5.6,	54.8,	0.0);	(	437450.0,	3702550.0,	42.5,	42.5,	0.0);
(	437700.0,	3702550.0,	44.0,	44.0,	0.0);	(	437950.0,	3702550.0,	53.1,	53.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(438200.0,	3702550.0,	58.1,	226.9,	0.0);	(438450.0,	3702550.0,	56.3,	226.9,	0.0);
(438700.0,	3702550.0,	62.9,	226.9,	0.0);	(438950.0,	3702550.0,	74.1,	226.9,	0.0);
(439200.0,	3702550.0,	77.3,	226.9,	0.0);	(439450.0,	3702550.0,	81.5,	268.7,	0.0);
(439700.0,	3702550.0,	117.7,	226.9,	0.0);	(439950.0,	3702550.0,	145.3,	226.9,	0.0);
(440200.0,	3702550.0,	58.6,	269.2,	0.0);	(440450.0,	3702550.0,	52.4,	269.7,	0.0);
(440700.0,	3702550.0,	74.5,	268.7,	0.0);	(440950.0,	3702550.0,	81.8,	226.9,	0.0);
(441200.0,	3702550.0,	121.3,	169.6,	0.0);	(441450.0,	3702550.0,	142.3,	169.6,	0.0);
(441700.0,	3702550.0,	154.8,	167.3,	0.0);	(441950.0,	3702550.0,	148.3,	170.0,	0.0);
(442200.0,	3702550.0,	135.8,	231.6,	0.0);	(442450.0,	3702550.0,	149.8,	231.6,	0.0);
(442700.0,	3702550.0,	159.6,	231.6,	0.0);	(442950.0,	3702550.0,	189.9,	231.6,	0.0);
(443200.0,	3702550.0,	149.7,	231.6,	0.0);	(443450.0,	3702550.0,	122.5,	231.6,	0.0);
(443700.0,	3702550.0,	115.7,	231.6,	0.0);	(443950.0,	3702550.0,	97.7,	231.6,	0.0);
(444200.0,	3702550.0,	70.3,	233.7,	0.0);	(444450.0,	3702550.0,	101.6,	230.8,	0.0);
(444700.0,	3702550.0,	103.7,	233.7,	0.0);	(444950.0,	3702550.0,	100.9,	255.8,	0.0);
(445200.0,	3702550.0,	106.0,	255.8,	0.0);	(445450.0,	3702550.0,	122.2,	233.7,	0.0);
(445700.0,	3702550.0,	141.5,	160.2,	0.0);	(445950.0,	3702550.0,	145.7,	160.2,	0.0);
(446200.0,	3702550.0,	146.2,	155.3,	0.0);	(446450.0,	3702550.0,	117.7,	255.6,	0.0);
(446700.0,	3702550.0,	109.8,	255.6,	0.0);	(446950.0,	3702550.0,	78.0,	263.6,	0.0);
(447200.0,	3702550.0,	70.9,	255.6,	0.0);	(447450.0,	3702550.0,	111.4,	162.7,	0.0);
(447700.0,	3702550.0,	124.4,	169.9,	0.0);	(447950.0,	3702550.0,	138.6,	187.4,	0.0);
(448200.0,	3702550.0,	145.9,	187.4,	0.0);	(448450.0,	3702550.0,	167.7,	167.7,	0.0);
(448700.0,	3702550.0,	189.1,	189.1,	0.0);	(448950.0,	3702550.0,	177.0,	179.0,	0.0);
(449200.0,	3702550.0,	160.9,	214.4,	0.0);	(449450.0,	3702550.0,	181.1,	212.5,	0.0);
(449700.0,	3702550.0,	202.4,	205.1,	0.0);	(449950.0,	3702550.0,	179.9,	258.4,	0.0);
(436200.0,	3702800.0,	4.8,	4.8,	0.0);	(436450.0,	3702800.0,	1.9,	3.5,	0.0);
(436700.0,	3702800.0,	4.1,	4.1,	0.0);	(436950.0,	3702800.0,	19.8,	40.1,	0.0);
(437200.0,	3702800.0,	36.4,	43.2,	0.0);	(437450.0,	3702800.0,	40.9,	52.3,	0.0);
(437700.0,	3702800.0,	57.2,	58.1,	0.0);	(437950.0,	3702800.0,	65.5,	65.5,	0.0);
(438200.0,	3702800.0,	64.1,	226.9,	0.0);	(438450.0,	3702800.0,	61.8,	226.9,	0.0);
(438700.0,	3702800.0,	66.9,	268.7,	0.0);	(438950.0,	3702800.0,	82.1,	268.7,	0.0);
(439200.0,	3702800.0,	100.5,	226.9,	0.0);	(439450.0,	3702800.0,	108.0,	226.9,	0.0);
(439700.0,	3702800.0,	136.8,	226.9,	0.0);	(439950.0,	3702800.0,	147.0,	226.9,	0.0);
(440200.0,	3702800.0,	95.4,	268.7,	0.0);	(440450.0,	3702800.0,	44.2,	269.7,	0.0);
(440700.0,	3702800.0,	70.9,	269.7,	0.0);	(440950.0,	3702800.0,	99.9,	218.4,	0.0);
(441200.0,	3702800.0,	111.7,	169.6,	0.0);	(441450.0,	3702800.0,	128.4,	169.6,	0.0);
(441700.0,	3702800.0,	119.5,	170.0,	0.0);	(441950.0,	3702800.0,	118.5,	231.6,	0.0);
(442200.0,	3702800.0,	136.7,	231.6,	0.0);	(442450.0,	3702800.0,	160.9,	231.6,	0.0);
(442700.0,	3702800.0,	206.5,	231.6,	0.0);	(442950.0,	3702800.0,	224.9,	229.4,	0.0);
(443200.0,	3702800.0,	171.4,	231.6,	0.0);	(443450.0,	3702800.0,	139.9,	231.6,	0.0);
(443700.0,	3702800.0,	113.6,	231.6,	0.0);	(443950.0,	3702800.0,	111.7,	231.6,	0.0);
(444200.0,	3702800.0,	80.0,	233.7,	0.0);	(444450.0,	3702800.0,	113.0,	233.7,	0.0);
(444700.0,	3702800.0,	110.9,	255.8,	0.0);	(444950.0,	3702800.0,	113.2,	255.8,	0.0);
(445200.0,	3702800.0,	122.0,	255.8,	0.0);	(445450.0,	3702800.0,	127.2,	255.8,	0.0);
(445700.0,	3702800.0,	135.3,	255.8,	0.0);	(445950.0,	3702800.0,	158.3,	158.3,	0.0);
(446200.0,	3702800.0,	163.4,	163.4,	0.0);	(446450.0,	3702800.0,	130.9,	255.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(446700.0,	3702800.0,	95.5,	263.6,	0.0);	(446950.0,	3702800.0,	88.3,	263.6,	0.0);
(447200.0,	3702800.0,	67.7,	263.6,	0.0);	(447450.0,	3702800.0,	91.4,	255.6,	0.0);
(447700.0,	3702800.0,	152.6,	162.2,	0.0);	(447950.0,	3702800.0,	163.6,	163.6,	0.0);
(448200.0,	3702800.0,	123.9,	190.0,	0.0);	(448450.0,	3702800.0,	168.2,	187.4,	0.0);
(448700.0,	3702800.0,	158.2,	214.4,	0.0);	(448950.0,	3702800.0,	187.4,	212.5,	0.0);
(449200.0,	3702800.0,	209.0,	214.0,	0.0);	(449450.0,	3702800.0,	203.9,	212.5,	0.0);
(449700.0,	3702800.0,	210.0,	210.0,	0.0);	(449950.0,	3702800.0,	204.2,	227.6,	0.0);
(436200.0,	3703050.0,	5.5,	68.5,	0.0);	(436450.0,	3703050.0,	5.1,	64.5,	0.0);
(436700.0,	3703050.0,	9.1,	17.7,	0.0);	(436950.0,	3703050.0,	8.2,	35.4,	0.0);
(437200.0,	3703050.0,	11.0,	98.2,	0.0);	(437450.0,	3703050.0,	17.9,	198.2,	0.0);
(437700.0,	3703050.0,	45.4,	71.1,	0.0);	(437950.0,	3703050.0,	70.8,	70.8,	0.0);
(438200.0,	3703050.0,	63.2,	226.9,	0.0);	(438450.0,	3703050.0,	68.6,	259.4,	0.0);
(438700.0,	3703050.0,	88.1,	259.4,	0.0);	(438950.0,	3703050.0,	111.5,	226.9,	0.0);
(439200.0,	3703050.0,	122.5,	226.9,	0.0);	(439450.0,	3703050.0,	131.3,	226.9,	0.0);
(439700.0,	3703050.0,	182.9,	226.9,	0.0);	(439950.0,	3703050.0,	151.6,	226.9,	0.0);
(440200.0,	3703050.0,	153.3,	226.9,	0.0);	(440450.0,	3703050.0,	52.2,	269.7,	0.0);
(440700.0,	3703050.0,	54.0,	269.7,	0.0);	(440950.0,	3703050.0,	88.4,	269.2,	0.0);
(441200.0,	3703050.0,	76.4,	269.2,	0.0);	(441450.0,	3703050.0,	99.7,	169.7,	0.0);
(441700.0,	3703050.0,	94.6,	231.6,	0.0);	(441950.0,	3703050.0,	96.5,	231.6,	0.0);
(442200.0,	3703050.0,	112.6,	231.6,	0.0);	(442450.0,	3703050.0,	147.6,	231.6,	0.0);
(442700.0,	3703050.0,	181.7,	231.6,	0.0);	(442950.0,	3703050.0,	198.0,	231.6,	0.0);
(443200.0,	3703050.0,	159.1,	231.6,	0.0);	(443450.0,	3703050.0,	110.5,	231.6,	0.0);
(443700.0,	3703050.0,	112.3,	231.6,	0.0);	(443950.0,	3703050.0,	81.8,	233.7,	0.0);
(444200.0,	3703050.0,	111.9,	112.4,	0.0);	(444450.0,	3703050.0,	123.6,	233.7,	0.0);
(444700.0,	3703050.0,	125.5,	255.8,	0.0);	(444950.0,	3703050.0,	131.1,	255.8,	0.0);
(445200.0,	3703050.0,	148.6,	255.8,	0.0);	(445450.0,	3703050.0,	160.9,	255.8,	0.0);
(445700.0,	3703050.0,	147.4,	255.8,	0.0);	(445950.0,	3703050.0,	149.0,	255.8,	0.0);
(446200.0,	3703050.0,	169.1,	255.6,	0.0);	(446450.0,	3703050.0,	116.2,	263.6,	0.0);
(446700.0,	3703050.0,	120.1,	263.6,	0.0);	(446950.0,	3703050.0,	126.0,	255.6,	0.0);
(447200.0,	3703050.0,	80.1,	263.6,	0.0);	(447450.0,	3703050.0,	93.9,	255.6,	0.0);
(447700.0,	3703050.0,	132.0,	165.5,	0.0);	(447950.0,	3703050.0,	93.9,	190.0,	0.0);
(448200.0,	3703050.0,	110.1,	212.5,	0.0);	(448450.0,	3703050.0,	116.6,	214.4,	0.0);
(448700.0,	3703050.0,	117.0,	214.4,	0.0);	(448950.0,	3703050.0,	135.6,	214.4,	0.0);
(449200.0,	3703050.0,	148.7,	227.6,	0.0);	(449450.0,	3703050.0,	156.7,	227.6,	0.0);
(449700.0,	3703050.0,	176.6,	235.1,	0.0);	(449950.0,	3703050.0,	220.7,	227.4,	0.0);
(436200.0,	3703300.0,	24.0,	68.5,	0.0);	(436450.0,	3703300.0,	6.1,	68.5,	0.0);
(436700.0,	3703300.0,	8.1,	8.1,	0.0);	(436950.0,	3703300.0,	8.2,	98.2,	0.0);
(437200.0,	3703300.0,	11.7,	122.7,	0.0);	(437450.0,	3703300.0,	27.4,	122.7,	0.0);
(437700.0,	3703300.0,	51.4,	115.0,	0.0);	(437950.0,	3703300.0,	54.1,	226.3,	0.0);
(438200.0,	3703300.0,	79.1,	226.3,	0.0);	(438450.0,	3703300.0,	103.6,	226.3,	0.0);
(438700.0,	3703300.0,	123.6,	226.9,	0.0);	(438950.0,	3703300.0,	156.9,	199.9,	0.0);
(439200.0,	3703300.0,	191.9,	198.2,	0.0);	(439450.0,	3703300.0,	195.5,	226.9,	0.0);
(439700.0,	3703300.0,	199.7,	226.9,	0.0);	(439950.0,	3703300.0,	175.8,	226.9,	0.0);
(445950.0,	3703300.0,	138.8,	263.6,	0.0);	(446200.0,	3703300.0,	167.4,	263.6,	0.0);
(446450.0,	3703300.0,	128.8,	263.6,	0.0);	(446700.0,	3703300.0,	173.0,	255.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(	446950.0,	3703300.0,	110.4,	263.6,	0.0);	(	447200.0,	3703300.0,	102.4,	263.6,	0.0);
(	447450.0,	3703300.0,	79.0,	263.6,	0.0);	(	447700.0,	3703300.0,	82.0,	263.6,	0.0);
(	447950.0,	3703300.0,	89.0,	187.4,	0.0);	(	448200.0,	3703300.0,	122.6,	187.4,	0.0);
(	448450.0,	3703300.0,	141.3,	165.8,	0.0);	(	448700.0,	3703300.0,	148.6,	165.8,	0.0);
(	448950.0,	3703300.0,	136.9,	214.6,	0.0);	(	449200.0,	3703300.0,	154.3,	214.6,	0.0);
(	449450.0,	3703300.0,	163.3,	227.6,	0.0);	(	449700.0,	3703300.0,	159.7,	294.2,	0.0);
(	449950.0,	3703300.0,	188.4,	294.2,	0.0);	(	436200.0,	3703550.0,	54.9,	65.9,	0.0);
(	436450.0,	3703550.0,	8.6,	68.5,	0.0);	(	436700.0,	3703550.0,	3.9,	66.0,	0.0);
(	436950.0,	3703550.0,	9.5,	115.2,	0.0);	(	437200.0,	3703550.0,	10.2,	127.5,	0.0);
(	437450.0,	3703550.0,	40.8,	122.7,	0.0);	(	437700.0,	3703550.0,	74.5,	115.0,	0.0);
(	437950.0,	3703550.0,	60.6,	259.4,	0.0);	(	438200.0,	3703550.0,	63.6,	268.7,	0.0);
(	438450.0,	3703550.0,	75.2,	269.2,	0.0);	(	438700.0,	3703550.0,	87.7,	269.7,	0.0);
(	438950.0,	3703550.0,	108.4,	269.7,	0.0);	(	439200.0,	3703550.0,	119.4,	269.7,	0.0);
(	439450.0,	3703550.0,	129.1,	269.7,	0.0);	(	439700.0,	3703550.0,	145.1,	269.7,	0.0);
(	439950.0,	3703550.0,	187.5,	268.7,	0.0);	(	445950.0,	3703550.0,	165.0,	263.6,	0.0);
(	446200.0,	3703550.0,	181.7,	263.6,	0.0);	(	446450.0,	3703550.0,	170.4,	263.6,	0.0);
(	446700.0,	3703550.0,	159.1,	263.6,	0.0);	(	446950.0,	3703550.0,	126.0,	263.6,	0.0);
(	447200.0,	3703550.0,	142.8,	263.0,	0.0);	(	447450.0,	3703550.0,	102.7,	263.6,	0.0);
(	447700.0,	3703550.0,	90.8,	263.6,	0.0);	(	447950.0,	3703550.0,	93.4,	187.4,	0.0);
(	448200.0,	3703550.0,	88.8,	213.3,	0.0);	(	448450.0,	3703550.0,	91.9,	224.0,	0.0);
(	448700.0,	3703550.0,	122.6,	214.6,	0.0);	(	448950.0,	3703550.0,	152.6,	213.0,	0.0);
(	449200.0,	3703550.0,	171.6,	214.6,	0.0);	(	449450.0,	3703550.0,	180.9,	224.0,	0.0);
(	449700.0,	3703550.0,	191.0,	224.0,	0.0);	(	449950.0,	3703550.0,	204.9,	284.5,	0.0);
(	436200.0,	3703800.0,	62.4,	62.4,	0.0);	(	436450.0,	3703800.0,	9.4,	107.6,	0.0);
(	436700.0,	3703800.0,	10.5,	63.4,	0.0);	(	436950.0,	3703800.0,	10.4,	121.0,	0.0);
(	437200.0,	3703800.0,	10.9,	207.5,	0.0);	(	437450.0,	3703800.0,	52.9,	122.7,	0.0);
(	437700.0,	3703800.0,	77.1,	122.7,	0.0);	(	437950.0,	3703800.0,	108.2,	108.2,	0.0);
(	438200.0,	3703800.0,	113.6,	115.5,	0.0);	(	438450.0,	3703800.0,	87.9,	269.2,	0.0);
(	438700.0,	3703800.0,	129.0,	259.4,	0.0);	(	438950.0,	3703800.0,	127.7,	269.2,	0.0);
(	439200.0,	3703800.0,	145.2,	269.2,	0.0);	(	439450.0,	3703800.0,	158.4,	269.7,	0.0);
(	439700.0,	3703800.0,	170.8,	269.7,	0.0);	(	439950.0,	3703800.0,	162.4,	269.7,	0.0);
(	445950.0,	3703800.0,	188.1,	263.6,	0.0);	(	446200.0,	3703800.0,	208.4,	263.6,	0.0);
(	446450.0,	3703800.0,	224.9,	255.6,	0.0);	(	446700.0,	3703800.0,	175.2,	263.6,	0.0);
(	446950.0,	3703800.0,	169.4,	263.6,	0.0);	(	447200.0,	3703800.0,	139.1,	263.6,	0.0);
(	447450.0,	3703800.0,	95.9,	263.6,	0.0);	(	447700.0,	3703800.0,	88.4,	263.6,	0.0);
(	447950.0,	3703800.0,	116.9,	171.9,	0.0);	(	448200.0,	3703800.0,	111.1,	179.6,	0.0);
(	448450.0,	3703800.0,	102.7,	214.6,	0.0);	(	448700.0,	3703800.0,	96.1,	250.7,	0.0);
(	448950.0,	3703800.0,	104.9,	281.3,	0.0);	(	449200.0,	3703800.0,	159.3,	238.2,	0.0);
(	449450.0,	3703800.0,	191.4,	224.0,	0.0);	(	449700.0,	3703800.0,	216.9,	224.0,	0.0);
(	449950.0,	3703800.0,	203.5,	280.4,	0.0);	(	436200.0,	3704050.0,	33.7,	108.3,	0.0);
(	436450.0,	3704050.0,	14.9,	104.8,	0.0);	(	436700.0,	3704050.0,	13.0,	62.5,	0.0);
(	436950.0,	3704050.0,	16.0,	115.1,	0.0);	(	437200.0,	3704050.0,	29.6,	207.5,	0.0);
(	437450.0,	3704050.0,	65.6,	115.1,	0.0);	(	437700.0,	3704050.0,	73.3,	207.5,	0.0);
(	437950.0,	3704050.0,	88.0,	207.5,	0.0);	(	438200.0,	3704050.0,	124.5,	124.5,	0.0);
(	438450.0,	3704050.0,	111.7,	259.4,	0.0);	(	438700.0,	3704050.0,	115.2,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	438950.0,	3704050.0,	133.3,	269.7,	0.0);	(	439200.0,	3704050.0,	168.8,	269.2,	0.0);
(	439450.0,	3704050.0,	202.7,	268.7,	0.0);	(	439700.0,	3704050.0,	221.2,	268.7,	0.0);
(	439950.0,	3704050.0,	178.0,	269.7,	0.0);	(	445950.0,	3704050.0,	203.2,	263.6,	0.0);
(	446200.0,	3704050.0,	228.8,	263.6,	0.0);	(	446450.0,	3704050.0,	209.0,	263.6,	0.0);
(	446700.0,	3704050.0,	149.5,	263.6,	0.0);	(	446950.0,	3704050.0,	127.8,	263.6,	0.0);
(	447200.0,	3704050.0,	130.7,	263.6,	0.0);	(	447450.0,	3704050.0,	149.8,	150.4,	0.0);
(	447700.0,	3704050.0,	89.4,	263.6,	0.0);	(	447950.0,	3704050.0,	118.9,	179.6,	0.0);
(	448200.0,	3704050.0,	154.3,	171.9,	0.0);	(	448450.0,	3704050.0,	125.5,	179.6,	0.0);
(	448700.0,	3704050.0,	114.3,	238.2,	0.0);	(	448950.0,	3704050.0,	107.1,	280.4,	0.0);
(	449200.0,	3704050.0,	108.8,	313.3,	0.0);	(	449450.0,	3704050.0,	178.2,	242.3,	0.0);
(	449700.0,	3704050.0,	210.7,	238.2,	0.0);	(	449950.0,	3704050.0,	223.1,	250.9,	0.0);
(	436200.0,	3704300.0,	30.2,	108.3,	0.0);	(	436450.0,	3704300.0,	16.0,	65.6,	0.0);
(	436700.0,	3704300.0,	12.9,	12.9,	0.0);	(	436950.0,	3704300.0,	8.6,	207.5,	0.0);
(	437200.0,	3704300.0,	34.4,	207.5,	0.0);	(	437450.0,	3704300.0,	34.9,	211.7,	0.0);
(	437700.0,	3704300.0,	72.2,	207.5,	0.0);	(	437950.0,	3704300.0,	102.1,	207.5,	0.0);
(	438200.0,	3704300.0,	95.5,	259.4,	0.0);	(	438450.0,	3704300.0,	116.9,	259.4,	0.0);
(	438700.0,	3704300.0,	146.1,	259.4,	0.0);	(	438950.0,	3704300.0,	120.1,	269.7,	0.0);
(	439200.0,	3704300.0,	137.9,	269.7,	0.0);	(	439450.0,	3704300.0,	201.2,	269.2,	0.0);
(	439700.0,	3704300.0,	251.8,	259.3,	0.0);	(	439950.0,	3704300.0,	252.9,	268.7,	0.0);
(	445950.0,	3704300.0,	185.6,	263.6,	0.0);	(	446200.0,	3704300.0,	242.8,	263.6,	0.0);
(	446450.0,	3704300.0,	162.7,	263.6,	0.0);	(	446700.0,	3704300.0,	175.5,	263.6,	0.0);
(	446950.0,	3704300.0,	174.8,	263.6,	0.0);	(	447200.0,	3704300.0,	164.7,	182.1,	0.0);
(	447450.0,	3704300.0,	108.9,	263.6,	0.0);	(	447700.0,	3704300.0,	95.4,	263.6,	0.0);
(	447950.0,	3704300.0,	115.4,	179.6,	0.0);	(	448200.0,	3704300.0,	135.8,	179.6,	0.0);
(	448450.0,	3704300.0,	159.6,	179.6,	0.0);	(	448700.0,	3704300.0,	148.7,	179.5,	0.0);
(	448950.0,	3704300.0,	124.0,	255.8,	0.0);	(	449200.0,	3704300.0,	123.7,	297.2,	0.0);
(	449450.0,	3704300.0,	109.6,	345.1,	0.0);	(	449700.0,	3704300.0,	152.2,	342.3,	0.0);
(	449950.0,	3704300.0,	172.3,	345.1,	0.0);	(	436200.0,	3704550.0,	49.0,	60.9,	0.0);
(	436450.0,	3704550.0,	15.5,	106.8,	0.0);	(	436700.0,	3704550.0,	13.6,	13.6,	0.0);
(	436950.0,	3704550.0,	10.2,	207.5,	0.0);	(	437200.0,	3704550.0,	12.7,	211.7,	0.0);
(	437450.0,	3704550.0,	29.4,	214.2,	0.0);	(	437700.0,	3704550.0,	31.0,	269.2,	0.0);
(	437950.0,	3704550.0,	77.8,	218.8,	0.0);	(	438200.0,	3704550.0,	117.1,	211.7,	0.0);
(	438450.0,	3704550.0,	94.7,	269.7,	0.0);	(	438700.0,	3704550.0,	164.0,	211.7,	0.0);
(	438950.0,	3704550.0,	139.7,	269.7,	0.0);	(	439200.0,	3704550.0,	147.3,	269.7,	0.0);
(	439450.0,	3704550.0,	146.2,	269.7,	0.0);	(	439700.0,	3704550.0,	167.7,	269.7,	0.0);
(	439950.0,	3704550.0,	217.1,	269.7,	0.0);	(	445950.0,	3704550.0,	182.2,	307.4,	0.0);
(	446200.0,	3704550.0,	198.3,	263.6,	0.0);	(	446450.0,	3704550.0,	202.7,	263.6,	0.0);
(	446700.0,	3704550.0,	183.1,	263.6,	0.0);	(	446950.0,	3704550.0,	169.3,	263.6,	0.0);
(	447200.0,	3704550.0,	125.7,	263.6,	0.0);	(	447450.0,	3704550.0,	147.8,	175.8,	0.0);
(	447700.0,	3704550.0,	100.2,	295.1,	0.0);	(	447950.0,	3704550.0,	126.5,	179.6,	0.0);
(	448200.0,	3704550.0,	150.7,	179.6,	0.0);	(	448450.0,	3704550.0,	156.9,	179.6,	0.0);
(	448700.0,	3704550.0,	134.4,	295.8,	0.0);	(	448950.0,	3704550.0,	152.2,	255.6,	0.0);
(	449200.0,	3704550.0,	140.7,	263.5,	0.0);	(	449450.0,	3704550.0,	123.4,	342.3,	0.0);
(	449700.0,	3704550.0,	120.0,	345.1,	0.0);	(	449950.0,	3704550.0,	129.3,	345.1,	0.0);
(	436200.0,	3704800.0,	47.5,	107.1,	0.0);	(	436450.0,	3704800.0,	16.7,	180.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	436700.0,	3704800.0,	13.2,	180.9,	0.0);	(	436950.0,	3704800.0,	13.6,	207.5,	0.0);
(	437200.0,	3704800.0,	13.5,	211.7,	0.0);	(	437450.0,	3704800.0,	15.1,	259.4,	0.0);
(	437700.0,	3704800.0,	24.6,	269.7,	0.0);	(	437950.0,	3704800.0,	52.9,	269.7,	0.0);
(	438200.0,	3704800.0,	95.9,	218.8,	0.0);	(	438450.0,	3704800.0,	95.1,	269.7,	0.0);
(	438700.0,	3704800.0,	137.1,	259.4,	0.0);	(	438950.0,	3704800.0,	166.7,	218.8,	0.0);
(	439200.0,	3704800.0,	184.4,	259.4,	0.0);	(	439450.0,	3704800.0,	206.1,	259.7,	0.0);
(	439700.0,	3704800.0,	185.9,	269.7,	0.0);	(	439950.0,	3704800.0,	218.9,	269.7,	0.0);
(	445950.0,	3704800.0,	200.2,	307.4,	0.0);	(	446200.0,	3704800.0,	192.7,	307.4,	0.0);
(	446450.0,	3704800.0,	188.2,	277.4,	0.0);	(	446700.0,	3704800.0,	164.1,	295.7,	0.0);
(	446950.0,	3704800.0,	149.5,	277.6,	0.0);	(	447200.0,	3704800.0,	134.0,	263.6,	0.0);
(	447450.0,	3704800.0,	170.1,	175.8,	0.0);	(	447700.0,	3704800.0,	106.1,	295.8,	0.0);
(	447950.0,	3704800.0,	115.9,	295.8,	0.0);	(	448200.0,	3704800.0,	149.4,	179.1,	0.0);
(	448450.0,	3704800.0,	164.0,	179.1,	0.0);	(	448700.0,	3704800.0,	143.2,	295.8,	0.0);
(	448950.0,	3704800.0,	185.7,	233.4,	0.0);	(	449200.0,	3704800.0,	188.1,	253.7,	0.0);
(	449450.0,	3704800.0,	170.2,	263.5,	0.0);	(	449700.0,	3704800.0,	169.2,	255.8,	0.0);
(	449950.0,	3704800.0,	122.7,	345.1,	0.0);	(	436200.0,	3705050.0,	57.9,	180.8,	0.0);
(	436450.0,	3705050.0,	22.0,	191.6,	0.0);	(	436700.0,	3705050.0,	16.1,	191.3,	0.0);
(	436950.0,	3705050.0,	16.8,	180.9,	0.0);	(	437200.0,	3705050.0,	15.7,	211.7,	0.0);
(	437450.0,	3705050.0,	15.5,	259.4,	0.0);	(	437700.0,	3705050.0,	20.9,	269.7,	0.0);
(	437950.0,	3705050.0,	27.1,	269.7,	0.0);	(	438200.0,	3705050.0,	53.0,	269.7,	0.0);
(	438450.0,	3705050.0,	82.9,	269.7,	0.0);	(	438700.0,	3705050.0,	95.8,	269.7,	0.0);
(	438950.0,	3705050.0,	99.6,	269.7,	0.0);	(	439200.0,	3705050.0,	118.4,	269.7,	0.0);
(	439450.0,	3705050.0,	179.5,	269.7,	0.0);	(	439700.0,	3705050.0,	206.5,	269.7,	0.0);
(	439950.0,	3705050.0,	211.1,	269.7,	0.0);	(	445950.0,	3705050.0,	229.2,	307.4,	0.0);
(	446200.0,	3705050.0,	181.6,	307.4,	0.0);	(	446450.0,	3705050.0,	165.4,	307.4,	0.0);
(	446700.0,	3705050.0,	146.7,	307.4,	0.0);	(	446950.0,	3705050.0,	143.3,	307.4,	0.0);
(	447200.0,	3705050.0,	175.4,	188.2,	0.0);	(	447450.0,	3705050.0,	146.6,	188.2,	0.0);
(	447700.0,	3705050.0,	107.8,	295.8,	0.0);	(	447950.0,	3705050.0,	125.9,	295.8,	0.0);
(	448200.0,	3705050.0,	154.2,	295.8,	0.0);	(	448450.0,	3705050.0,	166.8,	295.8,	0.0);
(	448700.0,	3705050.0,	164.3,	295.8,	0.0);	(	448950.0,	3705050.0,	208.8,	233.4,	0.0);
(	449200.0,	3705050.0,	211.9,	255.3,	0.0);	(	449450.0,	3705050.0,	196.7,	263.5,	0.0);
(	449700.0,	3705050.0,	178.4,	263.5,	0.0);	(	449950.0,	3705050.0,	130.2,	345.1,	0.0);
(	436200.0,	3705300.0,	63.1,	180.9,	0.0);	(	436450.0,	3705300.0,	33.0,	192.2,	0.0);
(	436700.0,	3705300.0,	23.0,	192.2,	0.0);	(	436950.0,	3705300.0,	17.6,	192.2,	0.0);
(	437200.0,	3705300.0,	16.5,	207.5,	0.0);	(	437450.0,	3705300.0,	11.2,	231.5,	0.0);
(	437700.0,	3705300.0,	18.9,	269.7,	0.0);	(	437950.0,	3705300.0,	20.4,	269.7,	0.0);
(	438200.0,	3705300.0,	28.1,	269.7,	0.0);	(	438450.0,	3705300.0,	69.1,	269.7,	0.0);
(	438700.0,	3705300.0,	88.4,	269.7,	0.0);	(	438950.0,	3705300.0,	102.2,	269.7,	0.0);
(	439200.0,	3705300.0,	96.4,	269.7,	0.0);	(	439450.0,	3705300.0,	146.8,	269.7,	0.0);
(	439700.0,	3705300.0,	139.2,	269.7,	0.0);	(	439950.0,	3705300.0,	196.8,	269.7,	0.0);
(	445950.0,	3705300.0,	232.8,	307.4,	0.0);	(	446200.0,	3705300.0,	184.6,	307.4,	0.0);
(	446450.0,	3705300.0,	180.2,	307.4,	0.0);	(	446700.0,	3705300.0,	166.4,	307.4,	0.0);
(	446950.0,	3705300.0,	188.6,	188.6,	0.0);	(	447200.0,	3705300.0,	136.1,	296.3,	0.0);
(	447450.0,	3705300.0,	135.3,	192.9,	0.0);	(	447700.0,	3705300.0,	111.6,	308.2,	0.0);
(	447950.0,	3705300.0,	134.4,	306.4,	0.0);	(	448200.0,	3705300.0,	153.4,	295.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	448450.0,	3705300.0,	168.4,	295.8,	0.0);	(	448700.0,	3705300.0,	209.7,	295.8,	0.0);
(	448950.0,	3705300.0,	183.6,	295.8,	0.0);	(	449200.0,	3705300.0,	230.1,	255.7,	0.0);
(	449450.0,	3705300.0,	239.8,	240.8,	0.0);	(	449700.0,	3705300.0,	200.9,	263.5,	0.0);
(	449950.0,	3705300.0,	141.0,	298.2,	0.0);	(	436200.0,	3705550.0,	66.6,	192.2,	0.0);
(	436450.0,	3705550.0,	51.1,	192.2,	0.0);	(	436700.0,	3705550.0,	25.1,	208.8,	0.0);
(	436950.0,	3705550.0,	22.3,	197.6,	0.0);	(	437200.0,	3705550.0,	18.2,	207.5,	0.0);
(	437450.0,	3705550.0,	18.0,	213.8,	0.0);	(	437700.0,	3705550.0,	18.0,	259.7,	0.0);
(	437950.0,	3705550.0,	20.6,	269.7,	0.0);	(	438200.0,	3705550.0,	23.9,	269.7,	0.0);
(	438450.0,	3705550.0,	54.0,	269.7,	0.0);	(	438700.0,	3705550.0,	73.4,	269.7,	0.0);
(	438950.0,	3705550.0,	70.1,	269.7,	0.0);	(	439200.0,	3705550.0,	68.4,	269.7,	0.0);
(	439450.0,	3705550.0,	86.6,	269.7,	0.0);	(	439700.0,	3705550.0,	111.7,	269.7,	0.0);
(	439950.0,	3705550.0,	141.7,	269.7,	0.0);	(	445950.0,	3705550.0,	269.1,	294.8,	0.0);
(	446200.0,	3705550.0,	198.6,	307.4,	0.0);	(	446450.0,	3705550.0,	217.8,	296.3,	0.0);
(	446700.0,	3705550.0,	200.7,	296.3,	0.0);	(	446950.0,	3705550.0,	153.5,	296.3,	0.0);
(	447200.0,	3705550.0,	148.6,	296.3,	0.0);	(	447450.0,	3705550.0,	136.3,	295.8,	0.0);
(	447700.0,	3705550.0,	132.1,	308.2,	0.0);	(	447950.0,	3705550.0,	147.4,	308.2,	0.0);
(	448200.0,	3705550.0,	152.1,	308.2,	0.0);	(	448450.0,	3705550.0,	176.2,	306.7,	0.0);
(	448700.0,	3705550.0,	234.6,	295.8,	0.0);	(	448950.0,	3705550.0,	201.9,	295.8,	0.0);
(	449200.0,	3705550.0,	237.6,	263.5,	0.0);	(	449450.0,	3705550.0,	231.0,	263.5,	0.0);
(	449700.0,	3705550.0,	189.9,	295.8,	0.0);	(	449950.0,	3705550.0,	158.7,	295.8,	0.0);
(	436200.0,	3705800.0,	85.2,	192.2,	0.0);	(	436450.0,	3705800.0,	56.1,	197.6,	0.0);
(	436700.0,	3705800.0,	50.2,	208.8,	0.0);	(	436950.0,	3705800.0,	24.9,	208.8,	0.0);
(	437200.0,	3705800.0,	20.4,	208.8,	0.0);	(	437450.0,	3705800.0,	19.8,	208.8,	0.0);
(	437700.0,	3705800.0,	21.4,	231.5,	0.0);	(	437950.0,	3705800.0,	21.8,	269.7,	0.0);
(	438200.0,	3705800.0,	21.1,	269.7,	0.0);	(	438450.0,	3705800.0,	31.6,	269.7,	0.0);
(	438700.0,	3705800.0,	37.9,	269.7,	0.0);	(	438950.0,	3705800.0,	40.1,	269.7,	0.0);
(	439200.0,	3705800.0,	51.5,	269.7,	0.0);	(	439450.0,	3705800.0,	73.1,	269.7,	0.0);
(	439700.0,	3705800.0,	98.5,	269.7,	0.0);	(	439950.0,	3705800.0,	132.9,	269.7,	0.0);
(	445950.0,	3705800.0,	248.6,	296.3,	0.0);	(	446200.0,	3705800.0,	223.5,	296.3,	0.0);
(	446450.0,	3705800.0,	174.4,	307.4,	0.0);	(	446700.0,	3705800.0,	163.1,	307.4,	0.0);
(	446950.0,	3705800.0,	153.9,	296.3,	0.0);	(	447200.0,	3705800.0,	153.3,	296.3,	0.0);
(	447450.0,	3705800.0,	159.6,	188.0,	0.0);	(	447700.0,	3705800.0,	123.2,	324.9,	0.0);
(	447950.0,	3705800.0,	146.2,	308.2,	0.0);	(	448200.0,	3705800.0,	158.2,	308.2,	0.0);
(	448450.0,	3705800.0,	193.8,	308.2,	0.0);	(	448700.0,	3705800.0,	258.6,	295.8,	0.0);
(	448950.0,	3705800.0,	222.2,	295.8,	0.0);	(	449200.0,	3705800.0,	258.2,	259.4,	0.0);
(	449450.0,	3705800.0,	192.0,	306.2,	0.0);	(	449700.0,	3705800.0,	250.7,	253.3,	0.0);
(	449950.0,	3705800.0,	176.2,	295.8,	0.0);	(	436200.0,	3706050.0,	105.9,	192.2,	0.0);
(	436450.0,	3706050.0,	70.7,	208.8,	0.0);	(	436700.0,	3706050.0,	49.2,	208.8,	0.0);
(	436950.0,	3706050.0,	30.9,	208.8,	0.0);	(	437200.0,	3706050.0,	25.6,	208.8,	0.0);
(	437450.0,	3706050.0,	22.0,	208.8,	0.0);	(	437700.0,	3706050.0,	23.1,	208.8,	0.0);
(	437950.0,	3706050.0,	22.3,	235.8,	0.0);	(	438200.0,	3706050.0,	23.7,	269.7,	0.0);
(	438450.0,	3706050.0,	18.7,	269.7,	0.0);	(	438700.0,	3706050.0,	26.9,	269.7,	0.0);
(	438950.0,	3706050.0,	28.1,	269.7,	0.0);	(	439200.0,	3706050.0,	35.5,	269.7,	0.0);
(	439450.0,	3706050.0,	57.2,	269.7,	0.0);	(	439700.0,	3706050.0,	80.9,	269.7,	0.0);
(	439950.0,	3706050.0,	79.6,	269.7,	0.0);	(	445950.0,	3706050.0,	232.1,	296.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	446200.0,	3706050.0,	188.5,	307.4,	0.0);	(	446450.0,	3706050.0,	172.1,	307.4,	0.0);
(	446700.0,	3706050.0,	162.9,	307.3,	0.0);	(	446950.0,	3706050.0,	171.5,	296.3,	0.0);

(447200.0,	3706050.0,	159.1,	296.3,	0.0);	(447450.0,	3706050.0,	167.5,	199.5,	0.0);
(447700.0,	3706050.0,	132.9,	329.9,	0.0);	(447950.0,	3706050.0,	140.0,	329.9,	0.0);
(448200.0,	3706050.0,	157.0,	329.9,	0.0);	(448450.0,	3706050.0,	218.3,	308.2,	0.0);
(448700.0,	3706050.0,	239.7,	295.9,	0.0);	(448950.0,	3706050.0,	264.9,	295.8,	0.0);
(449200.0,	3706050.0,	219.7,	308.2,	0.0);	(449450.0,	3706050.0,	245.6,	250.9,	0.0);
(449700.0,	3706050.0,	184.4,	314.9,	0.0);	(449950.0,	3706050.0,	197.1,	285.9,	0.0);
(436200.0,	3706300.0,	146.1,	192.2,	0.0);	(436450.0,	3706300.0,	77.9,	208.8,	0.0);
(436700.0,	3706300.0,	62.5,	208.8,	0.0);	(436950.0,	3706300.0,	54.2,	208.8,	0.0);
(437200.0,	3706300.0,	33.4,	208.8,	0.0);	(437450.0,	3706300.0,	26.2,	208.8,	0.0);
(437700.0,	3706300.0,	25.1,	208.8,	0.0);	(437950.0,	3706300.0,	24.4,	24.4,	0.0);
(438200.0,	3706300.0,	24.1,	252.3,	0.0);	(438450.0,	3706300.0,	24.7,	269.7,	0.0);
(438700.0,	3706300.0,	31.2,	269.7,	0.0);	(438950.0,	3706300.0,	25.7,	269.7,	0.0);
(439200.0,	3706300.0,	28.3,	269.7,	0.0);	(439450.0,	3706300.0,	32.1,	269.7,	0.0);
(439700.0,	3706300.0,	50.2,	269.7,	0.0);	(439950.0,	3706300.0,	58.5,	269.7,	0.0);
(445950.0,	3706300.0,	206.1,	307.4,	0.0);	(446200.0,	3706300.0,	209.1,	296.3,	0.0);
(446450.0,	3706300.0,	185.7,	296.3,	0.0);	(446700.0,	3706300.0,	189.8,	296.3,	0.0);
(446950.0,	3706300.0,	187.2,	212.7,	0.0);	(447200.0,	3706300.0,	179.8,	212.7,	0.0);
(447450.0,	3706300.0,	138.6,	329.9,	0.0);	(447700.0,	3706300.0,	163.9,	308.2,	0.0);
(447950.0,	3706300.0,	146.7,	329.9,	0.0);	(448200.0,	3706300.0,	169.6,	329.9,	0.0);
(448450.0,	3706300.0,	183.5,	329.9,	0.0);	(448700.0,	3706300.0,	222.1,	308.2,	0.0);
(448950.0,	3706300.0,	283.2,	285.7,	0.0);	(449200.0,	3706300.0,	263.4,	284.8,	0.0);
(449450.0,	3706300.0,	232.6,	304.8,	0.0);	(449700.0,	3706300.0,	201.8,	314.9,	0.0);
(449950.0,	3706300.0,	232.5,	285.9,	0.0);	(436200.0,	3706550.0,	149.2,	192.2,	0.0);
(436450.0,	3706550.0,	94.2,	208.8,	0.0);	(436700.0,	3706550.0,	70.6,	208.8,	0.0);
(436950.0,	3706550.0,	57.9,	208.8,	0.0);	(437200.0,	3706550.0,	52.1,	208.8,	0.0);
(437450.0,	3706550.0,	31.9,	208.8,	0.0);	(437700.0,	3706550.0,	29.7,	208.8,	0.0);
(437950.0,	3706550.0,	26.9,	208.8,	0.0);	(438200.0,	3706550.0,	26.0,	26.0,	0.0);
(438450.0,	3706550.0,	27.2,	252.3,	0.0);	(438700.0,	3706550.0,	28.3,	269.7,	0.0);
(438950.0,	3706550.0,	22.9,	269.7,	0.0);	(439200.0,	3706550.0,	27.3,	269.7,	0.0);
(439450.0,	3706550.0,	30.2,	269.7,	0.0);	(439700.0,	3706550.0,	31.8,	269.7,	0.0);
(439950.0,	3706550.0,	37.6,	269.7,	0.0);	(445950.0,	3706550.0,	178.8,	329.9,	0.0);
(446200.0,	3706550.0,	175.1,	296.3,	0.0);	(446450.0,	3706550.0,	176.6,	296.3,	0.0);
(446700.0,	3706550.0,	205.9,	206.5,	0.0);	(446950.0,	3706550.0,	176.3,	217.7,	0.0);
(447200.0,	3706550.0,	147.1,	218.1,	0.0);	(447450.0,	3706550.0,	151.0,	329.9,	0.0);
(447700.0,	3706550.0,	164.0,	329.9,	0.0);	(447950.0,	3706550.0,	156.9,	329.9,	0.0);
(448200.0,	3706550.0,	184.7,	329.9,	0.0);	(448450.0,	3706550.0,	257.1,	308.2,	0.0);
(448700.0,	3706550.0,	239.2,	309.8,	0.0);	(448950.0,	3706550.0,	290.4,	302.1,	0.0);
(449200.0,	3706550.0,	279.8,	289.0,	0.0);	(449450.0,	3706550.0,	215.6,	329.9,	0.0);
(449700.0,	3706550.0,	209.6,	325.7,	0.0);	(449950.0,	3706550.0,	275.8,	276.7,	0.0);
(436200.0,	3706800.0,	165.2,	197.6,	0.0);	(436450.0,	3706800.0,	108.9,	208.8,	0.0);
(436700.0,	3706800.0,	76.7,	208.8,	0.0);	(436950.0,	3706800.0,	64.5,	208.8,	0.0);
(437200.0,	3706800.0,	57.2,	208.8,	0.0);	(437450.0,	3706800.0,	38.6,	208.8,	0.0);
(437700.0,	3706800.0,	42.8,	208.8,	0.0);	(437950.0,	3706800.0,	29.2,	208.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(438200.0,	3706800.0,	27.4,	27.4,	0.0);	(438450.0,	3706800.0,	30.2,	30.2,	0.0);
(438700.0,	3706800.0,	30.4,	30.4,	0.0);	(438950.0,	3706800.0,	30.9,	252.3,	0.0);
(439200.0,	3706800.0,	28.4,	269.7,	0.0);	(439450.0,	3706800.0,	28.5,	269.7,	0.0);
(439700.0,	3706800.0,	31.6,	269.7,	0.0);	(439950.0,	3706800.0,	35.9,	269.7,	0.0);
(445950.0,	3706800.0,	191.3,	296.3,	0.0);	(446200.0,	3706800.0,	174.9,	296.3,	0.0);
(446450.0,	3706800.0,	182.1,	296.2,	0.0);	(446700.0,	3706800.0,	163.7,	296.3,	0.0);
(446950.0,	3706800.0,	159.5,	221.2,	0.0);	(447200.0,	3706800.0,	168.2,	227.4,	0.0);
(447450.0,	3706800.0,	172.5,	219.7,	0.0);	(447700.0,	3706800.0,	162.4,	329.9,	0.0);
(447950.0,	3706800.0,	161.9,	329.9,	0.0);	(448200.0,	3706800.0,	187.0,	329.9,	0.0);
(448450.0,	3706800.0,	206.9,	329.9,	0.0);	(448700.0,	3706800.0,	278.2,	308.2,	0.0);
(448950.0,	3706800.0,	271.6,	308.2,	0.0);	(449200.0,	3706800.0,	242.1,	329.9,	0.0);
(449450.0,	3706800.0,	231.0,	329.9,	0.0);	(449700.0,	3706800.0,	267.3,	285.9,	0.0);
(449950.0,	3706800.0,	193.0,	329.9,	0.0);	(436200.0,	3707050.0,	190.1,	197.6,	0.0);
(436450.0,	3707050.0,	120.8,	208.8,	0.0);	(436700.0,	3707050.0,	91.1,	208.8,	0.0);
(436950.0,	3707050.0,	72.5,	208.8,	0.0);	(437200.0,	3707050.0,	60.7,	208.8,	0.0);
(437450.0,	3707050.0,	58.3,	208.8,	0.0);	(437700.0,	3707050.0,	40.0,	208.8,	0.0);
(437950.0,	3707050.0,	31.9,	208.8,	0.0);	(438200.0,	3707050.0,	30.5,	206.5,	0.0);
(438450.0,	3707050.0,	34.8,	34.8,	0.0);	(438700.0,	3707050.0,	37.3,	37.3,	0.0);
(438950.0,	3707050.0,	32.3,	44.1,	0.0);	(439200.0,	3707050.0,	31.9,	31.9,	0.0);
(439450.0,	3707050.0,	29.7,	252.3,	0.0);	(439700.0,	3707050.0,	28.8,	268.9,	0.0);
(439950.0,	3707050.0,	34.8,	252.3,	0.0);	(445950.0,	3707050.0,	180.7,	337.5,	0.0);
(446200.0,	3707050.0,	151.9,	343.4,	0.0);	(446450.0,	3707050.0,	198.5,	203.3,	0.0);
(446700.0,	3707050.0,	167.8,	221.2,	0.0);	(446950.0,	3707050.0,	193.7,	213.4,	0.0);
(447200.0,	3707050.0,	172.7,	227.4,	0.0);	(447450.0,	3707050.0,	188.8,	227.4,	0.0);
(447700.0,	3707050.0,	175.1,	329.9,	0.0);	(447950.0,	3707050.0,	178.9,	329.9,	0.0);
(448200.0,	3707050.0,	193.4,	329.9,	0.0);	(448450.0,	3707050.0,	190.3,	329.9,	0.0);
(448700.0,	3707050.0,	235.2,	329.9,	0.0);	(448950.0,	3707050.0,	301.5,	305.7,	0.0);
(449200.0,	3707050.0,	249.5,	329.9,	0.0);	(449450.0,	3707050.0,	275.7,	314.9,	0.0);
(449700.0,	3707050.0,	215.1,	329.9,	0.0);	(449950.0,	3707050.0,	190.7,	329.9,	0.0);
(436200.0,	3707300.0,	185.2,	208.8,	0.0);	(436450.0,	3707300.0,	178.7,	208.8,	0.0);
(436700.0,	3707300.0,	111.7,	208.8,	0.0);	(436950.0,	3707300.0,	84.4,	208.8,	0.0);
(437200.0,	3707300.0,	68.8,	208.8,	0.0);	(437450.0,	3707300.0,	63.9,	208.8,	0.0);
(437700.0,	3707300.0,	61.3,	208.8,	0.0);	(437950.0,	3707300.0,	29.0,	208.8,	0.0);
(438200.0,	3707300.0,	33.7,	206.5,	0.0);	(438450.0,	3707300.0,	38.4,	38.4,	0.0);
(438700.0,	3707300.0,	37.2,	37.2,	0.0);	(438950.0,	3707300.0,	47.6,	50.5,	0.0);
(439200.0,	3707300.0,	39.2,	52.5,	0.0);	(439450.0,	3707300.0,	32.7,	149.0,	0.0);
(439700.0,	3707300.0,	33.8,	149.0,	0.0);	(439950.0,	3707300.0,	29.2,	149.0,	0.0);
(445950.0,	3707300.0,	153.9,	343.9,	0.0);	(446200.0,	3707300.0,	150.2,	343.7,	0.0);
(446450.0,	3707300.0,	160.6,	221.2,	0.0);	(446700.0,	3707300.0,	162.6,	221.2,	0.0);
(446950.0,	3707300.0,	193.5,	221.2,	0.0);	(447200.0,	3707300.0,	184.9,	227.4,	0.0);
(447450.0,	3707300.0,	212.6,	227.4,	0.0);	(447700.0,	3707300.0,	177.9,	329.9,	0.0);
(447950.0,	3707300.0,	191.1,	329.9,	0.0);	(448200.0,	3707300.0,	245.6,	329.9,	0.0);
(448450.0,	3707300.0,	215.1,	329.9,	0.0);	(448700.0,	3707300.0,	268.1,	329.9,	0.0);
(448950.0,	3707300.0,	297.2,	329.9,	0.0);	(449200.0,	3707300.0,	310.0,	311.3,	0.0);
(449450.0,	3707300.0,	245.4,	329.9,	0.0);	(449700.0,	3707300.0,	209.1,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(449950.0,	3707300.0,	221.4,	329.9,	0.0);	(436200.0,	3707550.0,	143.8,	208.8,	0.0);
(436450.0,	3707550.0,	148.9,	208.8,	0.0);	(436700.0,	3707550.0,	157.3,	208.8,	0.0);
(436950.0,	3707550.0,	122.5,	208.8,	0.0);	(437200.0,	3707550.0,	82.5,	208.8,	0.0);
(437450.0,	3707550.0,	67.9,	208.8,	0.0);	(437700.0,	3707550.0,	33.9,	208.8,	0.0);

(437950.0, 3707550.0, 33.8, 208.8, 0.0); (438200.0, 3707550.0, 36.7, 206.5, 0.0);
(438450.0, 3707550.0, 42.0, 71.8, 0.0); (438700.0, 3707550.0, 41.5, 52.9, 0.0);
(438950.0, 3707550.0, 53.8, 53.8, 0.0); (439200.0, 3707550.0, 52.9, 149.0, 0.0);
(439450.0, 3707550.0, 40.6, 149.0, 0.0); (439700.0, 3707550.0, 35.1, 149.0, 0.0);
(439950.0, 3707550.0, 35.4, 149.0, 0.0); (445950.0, 3707550.0, 113.5, 343.9, 0.0);
(446200.0, 3707550.0, 121.5, 343.9, 0.0); (446450.0, 3707550.0, 138.5, 221.2, 0.0);
(446700.0, 3707550.0, 145.9, 227.4, 0.0); (446950.0, 3707550.0, 161.7, 227.4, 0.0);
(447200.0, 3707550.0, 159.2, 227.4, 0.0); (447450.0, 3707550.0, 207.5, 207.5, 0.0);
(447700.0, 3707550.0, 184.5, 329.9, 0.0); (447950.0, 3707550.0, 188.3, 329.9, 0.0);
(448200.0, 3707550.0, 239.9, 329.9, 0.0); (448450.0, 3707550.0, 210.0, 329.9, 0.0);
(448700.0, 3707550.0, 280.5, 329.9, 0.0); (448950.0, 3707550.0, 326.9, 327.4, 0.0);
(449200.0, 3707550.0, 325.6, 325.6, 0.0); (449450.0, 3707550.0, 286.2, 325.7, 0.0);
(449700.0, 3707550.0, 213.0, 329.9, 0.0); (449950.0, 3707550.0, 246.7, 325.7, 0.0);
(436200.0, 3707800.0, 132.4, 208.8, 0.0); (436450.0, 3707800.0, 139.0, 208.8, 0.0);
(436700.0, 3707800.0, 152.2, 208.8, 0.0); (436950.0, 3707800.0, 157.1, 206.4, 0.0);
(437200.0, 3707800.0, 116.1, 206.5, 0.0); (437450.0, 3707800.0, 62.2, 208.8, 0.0);
(437700.0, 3707800.0, 32.8, 208.8, 0.0); (437950.0, 3707800.0, 40.9, 208.8, 0.0);
(438200.0, 3707800.0, 41.5, 206.5, 0.0); (438450.0, 3707800.0, 64.6, 72.2, 0.0);
(438700.0, 3707800.0, 47.5, 72.2, 0.0); (438950.0, 3707800.0, 53.8, 149.0, 0.0);
(439200.0, 3707800.0, 56.9, 149.0, 0.0); (439450.0, 3707800.0, 49.8, 149.0, 0.0);
(439700.0, 3707800.0, 37.4, 149.3, 0.0); (439950.0, 3707800.0, 38.0, 169.9, 0.0);
(445950.0, 3707800.0, 119.1, 343.9, 0.0); (446200.0, 3707800.0, 117.5, 343.9, 0.0);
(446450.0, 3707800.0, 157.1, 221.2, 0.0); (446700.0, 3707800.0, 127.6, 227.4, 0.0);
(446950.0, 3707800.0, 151.6, 227.4, 0.0); (447200.0, 3707800.0, 181.8, 216.8, 0.0);
(447450.0, 3707800.0, 195.1, 216.8, 0.0); (447700.0, 3707800.0, 197.1, 329.9, 0.0);
(447950.0, 3707800.0, 211.9, 329.9, 0.0); (448200.0, 3707800.0, 236.9, 329.9, 0.0);
(448450.0, 3707800.0, 236.1, 329.9, 0.0); (448700.0, 3707800.0, 240.1, 329.9, 0.0);
(448950.0, 3707800.0, 296.2, 329.9, 0.0); (449200.0, 3707800.0, 249.5, 329.9, 0.0);
(449450.0, 3707800.0, 250.0, 329.9, 0.0); (449700.0, 3707800.0, 235.5, 329.9, 0.0);
(449950.0, 3707800.0, 284.2, 284.9, 0.0); (436200.0, 3708050.0, 152.8, 179.6, 0.0);
(436450.0, 3708050.0, 164.3, 173.8, 0.0); (436700.0, 3708050.0, 169.6, 206.5, 0.0);
(436950.0, 3708050.0, 178.2, 206.5, 0.0); (437200.0, 3708050.0, 97.5, 208.8, 0.0);
(437450.0, 3708050.0, 61.6, 208.8, 0.0); (437700.0, 3708050.0, 33.5, 212.3, 0.0);
(437950.0, 3708050.0, 44.3, 206.5, 0.0); (438200.0, 3708050.0, 46.9, 206.5, 0.0);
(438450.0, 3708050.0, 62.0, 62.0, 0.0); (438700.0, 3708050.0, 56.9, 136.9, 0.0);
(438950.0, 3708050.0, 47.1, 149.0, 0.0); (439200.0, 3708050.0, 87.6, 149.0, 0.0);
(439450.0, 3708050.0, 75.4, 149.0, 0.0); (439700.0, 3708050.0, 60.0, 149.3, 0.0);
(439950.0, 3708050.0, 48.2, 176.1, 0.0); (445950.0, 3708050.0, 111.0, 343.9, 0.0);
(446200.0, 3708050.0, 110.0, 343.9, 0.0); (446450.0, 3708050.0, 123.9, 221.2, 0.0);
(446700.0, 3708050.0, 134.7, 221.2, 0.0); (446950.0, 3708050.0, 165.8, 183.2, 0.0);
(447200.0, 3708050.0, 179.8, 205.6, 0.0); (447450.0, 3708050.0, 165.7, 329.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(447700.0, 3708050.0, 164.7, 329.9, 0.0); (447950.0, 3708050.0, 150.0, 329.9, 0.0);
(448200.0, 3708050.0, 229.6, 329.9, 0.0); (448450.0, 3708050.0, 217.7, 329.9, 0.0);
(448700.0, 3708050.0, 278.0, 321.8, 0.0); (448950.0, 3708050.0, 297.7, 321.8, 0.0);
(449200.0, 3708050.0, 290.2, 321.8, 0.0); (449450.0, 3708050.0, 238.5, 329.9, 0.0);
(449700.0, 3708050.0, 277.1, 317.1, 0.0); (449950.0, 3708050.0, 255.9, 317.1, 0.0);
(436200.0, 3708300.0, 166.6, 166.6, 0.0); (436450.0, 3708300.0, 179.5, 179.5, 0.0);
(436700.0, 3708300.0, 164.8, 206.5, 0.0); (436950.0, 3708300.0, 205.9, 206.5, 0.0);
(437200.0, 3708300.0, 141.4, 206.5, 0.0); (437450.0, 3708300.0, 69.6, 212.3, 0.0);
(437700.0, 3708300.0, 40.8, 212.3, 0.0); (437950.0, 3708300.0, 47.3, 212.3, 0.0);
(438200.0, 3708300.0, 57.2, 206.5, 0.0); (438450.0, 3708300.0, 68.5, 71.6, 0.0);
(438700.0, 3708300.0, 69.4, 78.3, 0.0); (438950.0, 3708300.0, 54.2, 154.3, 0.0);
(439200.0, 3708300.0, 79.6, 149.0, 0.0); (439450.0, 3708300.0, 127.8, 149.0, 0.0);
(439700.0, 3708300.0, 107.7, 149.0, 0.0); (439950.0, 3708300.0, 66.4, 176.1, 0.0);
(440200.0, 3708300.0, 62.4, 176.1, 0.0); (440450.0, 3708300.0, 50.9, 176.1, 0.0);
(440700.0, 3708300.0, 42.6, 176.1, 0.0); (440950.0, 3708300.0, 44.4, 176.1, 0.0);
(441200.0, 3708300.0, 44.1, 343.2, 0.0); (441450.0, 3708300.0, 41.2, 343.9, 0.0);
(441700.0, 3708300.0, 48.1, 343.9, 0.0); (441950.0, 3708300.0, 56.4, 343.9, 0.0);
(442200.0, 3708300.0, 79.7, 343.9, 0.0); (442450.0, 3708300.0, 84.4, 343.9, 0.0);
(442700.0, 3708300.0, 119.1, 343.9, 0.0); (442950.0, 3708300.0, 164.9, 343.9, 0.0);
(443200.0, 3708300.0, 219.4, 343.2, 0.0); (443450.0, 3708300.0, 228.7, 343.2, 0.0);
(443700.0, 3708300.0, 209.9, 343.9, 0.0); (443950.0, 3708300.0, 248.8, 343.2, 0.0);
(444200.0, 3708300.0, 239.9, 343.2, 0.0); (444450.0, 3708300.0, 206.4, 343.9, 0.0);
(444700.0, 3708300.0, 139.2, 343.9, 0.0); (444950.0, 3708300.0, 106.7, 343.9, 0.0);
(445200.0, 3708300.0, 99.3, 343.9, 0.0); (445450.0, 3708300.0, 135.3, 343.9, 0.0);
(445700.0, 3708300.0, 127.8, 343.9, 0.0); (445950.0, 3708300.0, 95.6, 343.9, 0.0);
(446200.0, 3708300.0, 107.6, 343.7, 0.0); (446450.0, 3708300.0, 116.0, 218.1, 0.0);
(446700.0, 3708300.0, 113.6, 221.2, 0.0); (446950.0, 3708300.0, 126.8, 219.3, 0.0);
(447200.0, 3708300.0, 156.0, 205.6, 0.0); (447450.0, 3708300.0, 121.0, 329.9, 0.0);
(447700.0, 3708300.0, 127.9, 329.9, 0.0); (447950.0, 3708300.0, 170.7, 329.9, 0.0);
(448200.0, 3708300.0, 205.8, 329.9, 0.0); (448450.0, 3708300.0, 246.1, 321.8, 0.0);
(448700.0, 3708300.0, 268.0, 321.8, 0.0); (448950.0, 3708300.0, 301.5, 321.8, 0.0);
(449200.0, 3708300.0, 276.4, 321.8, 0.0); (449450.0, 3708300.0, 288.9, 317.1, 0.0);
(449700.0, 3708300.0, 269.9, 317.1, 0.0); (449950.0, 3708300.0, 232.6, 317.1, 0.0);
(436200.0, 3708550.0, 143.7, 179.8, 0.0); (436450.0, 3708550.0, 163.6, 175.7, 0.0);
(436700.0, 3708550.0, 165.6, 206.5, 0.0); (436950.0, 3708550.0, 183.3, 198.9, 0.0);
(437200.0, 3708550.0, 95.8, 212.3, 0.0); (437450.0, 3708550.0, 41.1, 212.3, 0.0);
(437700.0, 3708550.0, 44.6, 212.3, 0.0); (437950.0, 3708550.0, 50.8, 212.3, 0.0);
(438200.0, 3708550.0, 61.4, 206.5, 0.0); (438450.0, 3708550.0, 74.8, 154.2, 0.0);
(438700.0, 3708550.0, 79.0, 154.3, 0.0); (438950.0, 3708550.0, 62.1, 155.2, 0.0);
(439200.0, 3708550.0, 57.0, 169.5, 0.0); (439450.0, 3708550.0, 90.7, 149.0, 0.0);
(439700.0, 3708550.0, 120.2, 149.0, 0.0); (439950.0, 3708550.0, 105.9, 172.5, 0.0);
(440200.0, 3708550.0, 87.5, 176.1, 0.0); (440450.0, 3708550.0, 67.1, 176.1, 0.0);
(440700.0, 3708550.0, 88.5, 176.1, 0.0); (440950.0, 3708550.0, 65.4, 176.1, 0.0);
(441200.0, 3708550.0, 50.0, 343.2, 0.0); (441450.0, 3708550.0, 45.0, 343.9, 0.0);
(441700.0, 3708550.0, 42.8, 343.9, 0.0); (441950.0, 3708550.0, 47.7, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442200.0, 3708550.0, 63.2, 343.9, 0.0); (442450.0, 3708550.0, 79.2, 343.9, 0.0);
(442700.0, 3708550.0, 122.7, 343.9, 0.0); (442950.0, 3708550.0, 192.6, 343.2, 0.0);
(443200.0, 3708550.0, 218.1, 343.2, 0.0); (443450.0, 3708550.0, 202.9, 343.2, 0.0);
(443700.0, 3708550.0, 188.1, 343.9, 0.0); (443950.0, 3708550.0, 215.6, 343.2, 0.0);
(444200.0, 3708550.0, 200.5, 343.9, 0.0); (444450.0, 3708550.0, 149.4, 343.9, 0.0);
(444700.0, 3708550.0, 114.4, 343.9, 0.0); (444950.0, 3708550.0, 106.9, 343.9, 0.0);

(445200.0,	3708550.0,	92.3,	343.9,	0.0);	(445450.0,	3708550.0,	79.5,	343.9,	0.0);
(445700.0,	3708550.0,	78.2,	343.9,	0.0);	(445950.0,	3708550.0,	76.8,	343.9,	0.0);
(446200.0,	3708550.0,	82.0,	343.9,	0.0);	(446450.0,	3708550.0,	85.5,	343.7,	0.0);
(446700.0,	3708550.0,	87.8,	239.2,	0.0);	(446950.0,	3708550.0,	83.3,	329.9,	0.0);
(447200.0,	3708550.0,	96.0,	329.9,	0.0);	(447450.0,	3708550.0,	99.0,	329.9,	0.0);
(447700.0,	3708550.0,	117.5,	329.9,	0.0);	(447950.0,	3708550.0,	134.3,	329.9,	0.0);
(448200.0,	3708550.0,	235.0,	239.2,	0.0);	(448450.0,	3708550.0,	191.3,	329.9,	0.0);
(448700.0,	3708550.0,	226.8,	321.8,	0.0);	(448950.0,	3708550.0,	247.4,	321.8,	0.0);
(449200.0,	3708550.0,	200.7,	329.9,	0.0);	(449450.0,	3708550.0,	260.3,	321.8,	0.0);
(449700.0,	3708550.0,	270.6,	317.1,	0.0);	(449950.0,	3708550.0,	268.0,	317.1,	0.0);
(436200.0,	3708800.0,	137.0,	171.0,	0.0);	(436450.0,	3708800.0,	149.0,	149.0,	0.0);
(436700.0,	3708800.0,	156.8,	183.7,	0.0);	(436950.0,	3708800.0,	177.9,	183.7,	0.0);
(437200.0,	3708800.0,	79.8,	212.3,	0.0);	(437450.0,	3708800.0,	51.5,	212.3,	0.0);
(437700.0,	3708800.0,	49.6,	212.3,	0.0);	(437950.0,	3708800.0,	54.6,	212.3,	0.0);
(438200.0,	3708800.0,	59.4,	212.3,	0.0);	(438450.0,	3708800.0,	76.8,	154.5,	0.0);
(438700.0,	3708800.0,	92.4,	154.5,	0.0);	(438950.0,	3708800.0,	87.0,	155.2,	0.0);
(439200.0,	3708800.0,	63.9,	170.1,	0.0);	(439450.0,	3708800.0,	65.2,	176.1,	0.0);
(439700.0,	3708800.0,	80.1,	176.1,	0.0);	(439950.0,	3708800.0,	129.6,	170.5,	0.0);
(440200.0,	3708800.0,	120.0,	176.1,	0.0);	(440450.0,	3708800.0,	98.3,	176.1,	0.0);
(440700.0,	3708800.0,	95.6,	176.1,	0.0);	(440950.0,	3708800.0,	92.0,	176.1,	0.0);
(441200.0,	3708800.0,	79.8,	186.4,	0.0);	(441450.0,	3708800.0,	59.2,	343.2,	0.0);
(441700.0,	3708800.0,	50.2,	343.9,	0.0);	(441950.0,	3708800.0,	48.9,	343.9,	0.0);
(442200.0,	3708800.0,	49.7,	343.9,	0.0);	(442450.0,	3708800.0,	61.0,	343.9,	0.0);
(442700.0,	3708800.0,	109.3,	343.9,	0.0);	(442950.0,	3708800.0,	185.1,	343.2,	0.0);
(443200.0,	3708800.0,	152.8,	343.9,	0.0);	(443450.0,	3708800.0,	164.2,	343.9,	0.0);
(443700.0,	3708800.0,	168.5,	343.9,	0.0);	(443950.0,	3708800.0,	178.7,	343.9,	0.0);
(444200.0,	3708800.0,	163.5,	343.9,	0.0);	(444450.0,	3708800.0,	118.4,	343.9,	0.0);
(444700.0,	3708800.0,	88.6,	343.9,	0.0);	(444950.0,	3708800.0,	75.1,	343.9,	0.0);
(445200.0,	3708800.0,	70.0,	343.9,	0.0);	(445450.0,	3708800.0,	76.9,	343.9,	0.0);
(445700.0,	3708800.0,	83.0,	343.9,	0.0);	(445950.0,	3708800.0,	86.6,	343.9,	0.0);
(446200.0,	3708800.0,	88.8,	343.7,	0.0);	(446450.0,	3708800.0,	89.4,	176.7,	0.0);
(446700.0,	3708800.0,	88.8,	239.2,	0.0);	(446950.0,	3708800.0,	94.6,	321.8,	0.0);
(447200.0,	3708800.0,	92.2,	329.9,	0.0);	(447450.0,	3708800.0,	85.6,	329.9,	0.0);
(447700.0,	3708800.0,	98.9,	329.9,	0.0);	(447950.0,	3708800.0,	145.4,	329.9,	0.0);
(448200.0,	3708800.0,	194.1,	321.8,	0.0);	(448450.0,	3708800.0,	167.6,	329.9,	0.0);
(448700.0,	3708800.0,	195.4,	329.9,	0.0);	(448950.0,	3708800.0,	189.7,	329.9,	0.0);
(449200.0,	3708800.0,	174.0,	329.9,	0.0);	(449450.0,	3708800.0,	213.1,	321.8,	0.0);
(449700.0,	3708800.0,	232.5,	321.8,	0.0);	(449950.0,	3708800.0,	250.7,	317.1,	0.0);
(436200.0,	3709050.0,	155.0,	170.4,	0.0);	(436450.0,	3709050.0,	152.8,	211.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(436700.0,	3709050.0,	157.9,	212.3,	0.0);	(436950.0,	3709050.0,	131.3,	212.3,	0.0);
(437200.0,	3709050.0,	71.4,	212.3,	0.0);	(437450.0,	3709050.0,	54.1,	212.3,	0.0);
(437700.0,	3709050.0,	54.6,	212.3,	0.0);	(437950.0,	3709050.0,	57.5,	212.3,	0.0);
(438200.0,	3709050.0,	68.4,	212.3,	0.0);	(438450.0,	3709050.0,	82.2,	155.2,	0.0);
(438700.0,	3709050.0,	112.0,	154.5,	0.0);	(438950.0,	3709050.0,	111.7,	155.2,	0.0);
(439200.0,	3709050.0,	94.8,	155.2,	0.0);	(439450.0,	3709050.0,	63.1,	209.4,	0.0);
(439700.0,	3709050.0,	115.8,	175.7,	0.0);	(439950.0,	3709050.0,	156.0,	165.2,	0.0);
(440200.0,	3709050.0,	164.5,	170.5,	0.0);	(440450.0,	3709050.0,	122.9,	176.1,	0.0);
(440700.0,	3709050.0,	104.1,	176.1,	0.0);	(440950.0,	3709050.0,	111.5,	175.9,	0.0);
(441200.0,	3709050.0,	111.0,	179.1,	0.0);	(441450.0,	3709050.0,	85.1,	187.5,	0.0);
(441700.0,	3709050.0,	60.9,	343.2,	0.0);	(441950.0,	3709050.0,	46.5,	343.9,	0.0);
(442200.0,	3709050.0,	52.7,	343.9,	0.0);	(442450.0,	3709050.0,	62.5,	343.9,	0.0);
(442700.0,	3709050.0,	82.7,	343.9,	0.0);	(442950.0,	3709050.0,	120.8,	343.9,	0.0);
(443200.0,	3709050.0,	120.0,	343.9,	0.0);	(443450.0,	3709050.0,	129.5,	343.9,	0.0);
(443700.0,	3709050.0,	134.8,	343.9,	0.0);	(443950.0,	3709050.0,	123.3,	343.9,	0.0);
(444200.0,	3709050.0,	75.8,	343.9,	0.0);	(444450.0,	3709050.0,	76.0,	343.9,	0.0);
(444700.0,	3709050.0,	67.3,	343.9,	0.0);	(444950.0,	3709050.0,	68.2,	343.9,	0.0);
(445200.0,	3709050.0,	79.6,	343.9,	0.0);	(445450.0,	3709050.0,	83.0,	343.9,	0.0);
(445700.0,	3709050.0,	87.4,	343.9,	0.0);	(445950.0,	3709050.0,	89.1,	343.7,	0.0);
(446200.0,	3709050.0,	93.5,	343.2,	0.0);	(446450.0,	3709050.0,	97.8,	107.7,	0.0);
(446700.0,	3709050.0,	95.6,	95.6,	0.0);	(446950.0,	3709050.0,	97.2,	321.8,	0.0);
(447200.0,	3709050.0,	97.6,	329.9,	0.0);	(447450.0,	3709050.0,	95.8,	329.9,	0.0);
(447700.0,	3709050.0,	87.8,	329.9,	0.0);	(447950.0,	3709050.0,	100.5,	329.9,	0.0);
(448200.0,	3709050.0,	107.6,	329.9,	0.0);	(448450.0,	3709050.0,	138.9,	329.9,	0.0);
(448700.0,	3709050.0,	200.1,	321.8,	0.0);	(448950.0,	3709050.0,	176.8,	329.4,	0.0);
(449200.0,	3709050.0,	159.9,	329.9,	0.0);	(449450.0,	3709050.0,	154.4,	329.9,	0.0);
(449700.0,	3709050.0,	200.8,	321.8,	0.0);	(449950.0,	3709050.0,	211.4,	317.1,	0.0);
(436200.0,	3709300.0,	168.9,	168.9,	0.0);	(436450.0,	3709300.0,	173.6,	181.4,	0.0);
(436700.0,	3709300.0,	183.2,	212.3,	0.0);	(436950.0,	3709300.0,	166.2,	212.3,	0.0);
(437200.0,	3709300.0,	91.1,	212.3,	0.0);	(437450.0,	3709300.0,	56.3,	212.3,	0.0);
(437700.0,	3709300.0,	52.4,	212.3,	0.0);	(437950.0,	3709300.0,	57.8,	212.3,	0.0);
(438200.0,	3709300.0,	65.8,	212.3,	0.0);	(438450.0,	3709300.0,	103.8,	154.2,	0.0);
(438700.0,	3709300.0,	89.0,	155.2,	0.0);	(438950.0,	3709300.0,	146.2,	154.5,	0.0);
(439200.0,	3709300.0,	113.1,	155.2,	0.0);	(439450.0,	3709300.0,	80.2,	209.9,	0.0);
(439700.0,	3709300.0,	76.1,	209.9,	0.0);	(439950.0,	3709300.0,	98.9,	176.1,	0.0);
(440200.0,	3709300.0,	133.0,	176.1,	0.0);	(440450.0,	3709300.0,	135.7,	176.1,	0.0);
(440700.0,	3709300.0,	159.5,	159.5,	0.0);	(440950.0,	3709300.0,	140.3,	169.8,	0.0);
(441200.0,	3709300.0,	135.2,	179.1,	0.0);	(441450.0,	3709300.0,	87.9,	187.5,	0.0);
(441700.0,	3709300.0,	72.5,	343.2,	0.0);	(441950.0,	3709300.0,	51.1,	343.2,	0.0);
(442200.0,	3709300.0,	50.6,	343.9,	0.0);	(442450.0,	3709300.0,	63.2,	343.9,	0.0);
(442700.0,	3709300.0,	75.8,	343.9,	0.0);	(442950.0,	3709300.0,	81.9,	343.9,	0.0);
(443200.0,	3709300.0,	91.5,	343.9,	0.0);	(443450.0,	3709300.0,	101.7,	343.9,	0.0);
(443700.0,	3709300.0,	118.4,	343.9,	0.0);	(443950.0,	3709300.0,	94.4,	343.9,	0.0);
(444200.0,	3709300.0,	72.1,	343.9,	0.0);	(444450.0,	3709300.0,	64.2,	343.9,	0.0);
(444700.0,	3709300.0,	72.5,	343.9,	0.0);	(444950.0,	3709300.0,	77.2,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445200.0,	3709300.0,	98.3,	343.9,	0.0);	(445450.0,	3709300.0,	100.2,	343.7,	0.0);
(445700.0,	3709300.0,	102.5,	343.2,	0.0);	(445950.0,	3709300.0,	96.4,	343.2,	0.0);
(446200.0,	3709300.0,	107.4,	107.4,	0.0);	(446450.0,	3709300.0,	109.0,	201.5,	0.0);
(446700.0,	3709300.0,	107.7,	201.5,	0.0);	(446950.0,	3709300.0,	113.2,	201.5,	0.0);
(447200.0,	3709300.0,	115.0,	239.2,	0.0);	(447450.0,	3709300.0,	102.6,	321.8,	0.0);
(447700.0,	3709300.0,	102.7,	329.9,	0.0);	(447950.0,	3709300.0,	97.2,	329.9,	0.0);
(448200.0,	3709300.0,	103.7,	329.9,	0.0);	(448450.0,	3709300.0,	120.7,	329.9,	0.0);
(448700.0,	3709300.0,	161.1,	321.8,	0.0);	(448950.0,	3709300.0,	129.1,	329.9,	0.0);

(449200.0,	3709300.0,	180.9,	321.8,	0.0);	(449450.0,	3709300.0,	176.3,	321.8,	0.0);
(449700.0,	3709300.0,	171.9,	321.8,	0.0);	(449950.0,	3709300.0,	213.0,	317.1,	0.0);
(436200.0,	3709550.0,	165.3,	165.3,	0.0);	(436450.0,	3709550.0,	167.4,	212.3,	0.0);
(436700.0,	3709550.0,	169.8,	212.3,	0.0);	(436950.0,	3709550.0,	176.6,	212.3,	0.0);
(437200.0,	3709550.0,	87.3,	212.3,	0.0);	(437450.0,	3709550.0,	57.8,	212.3,	0.0);
(437700.0,	3709550.0,	59.9,	212.3,	0.0);	(437950.0,	3709550.0,	61.8,	212.3,	0.0);
(438200.0,	3709550.0,	70.4,	212.3,	0.0);	(438450.0,	3709550.0,	95.1,	154.5,	0.0);
(438700.0,	3709550.0,	128.3,	138.7,	0.0);	(438950.0,	3709550.0,	123.6,	155.2,	0.0);
(439200.0,	3709550.0,	122.1,	155.2,	0.0);	(439450.0,	3709550.0,	88.6,	209.9,	0.0);
(439700.0,	3709550.0,	68.9,	209.9,	0.0);	(439950.0,	3709550.0,	71.2,	209.9,	0.0);
(440200.0,	3709550.0,	82.3,	187.5,	0.0);	(440450.0,	3709550.0,	98.0,	187.5,	0.0);
(440700.0,	3709550.0,	116.1,	187.5,	0.0);	(440950.0,	3709550.0,	156.2,	186.0,	0.0);
(441200.0,	3709550.0,	174.4,	175.8,	0.0);	(441450.0,	3709550.0,	121.2,	187.5,	0.0);
(441700.0,	3709550.0,	87.4,	206.2,	0.0);	(441950.0,	3709550.0,	61.4,	343.2,	0.0);
(442200.0,	3709550.0,	55.8,	343.2,	0.0);	(442450.0,	3709550.0,	52.8,	343.9,	0.0);
(442700.0,	3709550.0,	54.8,	343.9,	0.0);	(442950.0,	3709550.0,	55.2,	343.9,	0.0);
(443200.0,	3709550.0,	63.0,	343.9,	0.0);	(443450.0,	3709550.0,	85.8,	343.9,	0.0);
(443700.0,	3709550.0,	85.7,	343.9,	0.0);	(443950.0,	3709550.0,	69.3,	343.9,	0.0);
(444200.0,	3709550.0,	66.4,	343.9,	0.0);	(444450.0,	3709550.0,	84.0,	343.9,	0.0);
(444700.0,	3709550.0,	74.6,	343.9,	0.0);	(444950.0,	3709550.0,	76.5,	343.9,	0.0);
(445200.0,	3709550.0,	99.8,	343.2,	0.0);	(445450.0,	3709550.0,	106.5,	343.2,	0.0);
(445700.0,	3709550.0,	110.3,	343.2,	0.0);	(445950.0,	3709550.0,	109.6,	163.6,	0.0);
(446200.0,	3709550.0,	111.3,	201.5,	0.0);	(446450.0,	3709550.0,	123.3,	201.5,	0.0);
(446700.0,	3709550.0,	119.2,	201.5,	0.0);	(446950.0,	3709550.0,	108.2,	201.5,	0.0);
(447200.0,	3709550.0,	132.7,	135.6,	0.0);	(447450.0,	3709550.0,	113.8,	321.8,	0.0);
(447700.0,	3709550.0,	120.4,	321.8,	0.0);	(447950.0,	3709550.0,	105.6,	321.8,	0.0);
(448200.0,	3709550.0,	104.2,	329.9,	0.0);	(448450.0,	3709550.0,	114.5,	329.9,	0.0);
(448700.0,	3709550.0,	145.4,	321.8,	0.0);	(448950.0,	3709550.0,	134.1,	321.8,	0.0);
(449200.0,	3709550.0,	156.9,	321.8,	0.0);	(449450.0,	3709550.0,	227.0,	235.1,	0.0);
(449700.0,	3709550.0,	215.5,	315.0,	0.0);	(449950.0,	3709550.0,	180.1,	317.1,	0.0);
(436200.0,	3709800.0,	170.8,	170.8,	0.0);	(436450.0,	3709800.0,	169.6,	169.6,	0.0);
(436700.0,	3709800.0,	125.0,	212.3,	0.0);	(436950.0,	3709800.0,	95.1,	212.3,	0.0);
(437200.0,	3709800.0,	47.7,	212.3,	0.0);	(437450.0,	3709800.0,	61.3,	212.3,	0.0);
(437700.0,	3709800.0,	58.8,	212.3,	0.0);	(437950.0,	3709800.0,	65.6,	212.3,	0.0);
(438200.0,	3709800.0,	78.6,	209.4,	0.0);	(438450.0,	3709800.0,	92.8,	209.9,	0.0);
(438700.0,	3709800.0,	106.0,	209.9,	0.0);	(438950.0,	3709800.0,	128.7,	209.4,	0.0);
(439200.0,	3709800.0,	132.2,	209.9,	0.0);	(439450.0,	3709800.0,	93.4,	209.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(439700.0,	3709800.0,	74.0,	209.9,	0.0);	(439950.0,	3709800.0,	73.6,	209.9,	0.0);
(440200.0,	3709800.0,	110.2,	187.4,	0.0);	(440450.0,	3709800.0,	122.2,	187.5,	0.0);
(440700.0,	3709800.0,	137.3,	187.5,	0.0);	(440950.0,	3709800.0,	172.0,	187.3,	0.0);
(441200.0,	3709800.0,	170.0,	186.4,	0.0);	(441450.0,	3709800.0,	96.3,	206.2,	0.0);
(441700.0,	3709800.0,	73.5,	206.2,	0.0);	(441950.0,	3709800.0,	63.9,	343.2,	0.0);
(442200.0,	3709800.0,	62.0,	343.2,	0.0);	(442450.0,	3709800.0,	63.2,	343.2,	0.0);
(442700.0,	3709800.0,	86.3,	343.2,	0.0);	(442950.0,	3709800.0,	80.4,	343.2,	0.0);
(443200.0,	3709800.0,	57.0,	343.9,	0.0);	(443450.0,	3709800.0,	62.0,	343.9,	0.0);
(443700.0,	3709800.0,	64.3,	343.9,	0.0);	(443950.0,	3709800.0,	62.1,	343.9,	0.0);
(444200.0,	3709800.0,	82.3,	343.2,	0.0);	(444450.0,	3709800.0,	92.9,	343.2,	0.0);
(444700.0,	3709800.0,	90.8,	343.2,	0.0);	(444950.0,	3709800.0,	80.8,	343.2,	0.0);
(445200.0,	3709800.0,	90.1,	343.2,	0.0);	(445450.0,	3709800.0,	105.2,	343.2,	0.0);
(445700.0,	3709800.0,	128.8,	166.0,	0.0);	(445950.0,	3709800.0,	119.0,	186.2,	0.0);
(446200.0,	3709800.0,	144.2,	144.2,	0.0);	(446450.0,	3709800.0,	124.9,	201.5,	0.0);
(446700.0,	3709800.0,	145.3,	201.5,	0.0);	(446950.0,	3709800.0,	115.9,	201.7,	0.0);
(447200.0,	3709800.0,	137.6,	201.5,	0.0);	(447450.0,	3709800.0,	139.4,	139.4,	0.0);
(447700.0,	3709800.0,	139.5,	143.1,	0.0);	(447950.0,	3709800.0,	123.3,	321.8,	0.0);
(448200.0,	3709800.0,	97.3,	321.8,	0.0);	(448450.0,	3709800.0,	109.1,	321.8,	0.0);
(448700.0,	3709800.0,	141.5,	321.8,	0.0);	(448950.0,	3709800.0,	164.6,	321.8,	0.0);
(449200.0,	3709800.0,	206.6,	241.7,	0.0);	(449450.0,	3709800.0,	221.2,	241.7,	0.0);
(449700.0,	3709800.0,	171.1,	317.1,	0.0);	(449950.0,	3709800.0,	156.0,	746.9,	0.0);
(436200.0,	3710050.0,	172.2,	172.2,	0.0);	(436450.0,	3710050.0,	175.7,	207.1,	0.0);
(436700.0,	3710050.0,	161.6,	207.1,	0.0);	(436950.0,	3710050.0,	91.5,	212.3,	0.0);
(437200.0,	3710050.0,	62.3,	212.3,	0.0);	(437450.0,	3710050.0,	63.5,	212.3,	0.0);
(437700.0,	3710050.0,	64.3,	212.3,	0.0);	(437950.0,	3710050.0,	69.5,	212.3,	0.0);
(438200.0,	3710050.0,	81.3,	209.9,	0.0);	(438450.0,	3710050.0,	139.9,	147.1,	0.0);
(438700.0,	3710050.0,	118.7,	209.9,	0.0);	(438950.0,	3710050.0,	124.3,	209.9,	0.0);
(439200.0,	3710050.0,	150.0,	209.9,	0.0);	(439450.0,	3710050.0,	120.6,	209.9,	0.0);
(439700.0,	3710050.0,	86.3,	209.9,	0.0);	(439950.0,	3710050.0,	71.4,	209.9,	0.0);
(440200.0,	3710050.0,	123.5,	179.0,	0.0);	(440450.0,	3710050.0,	169.0,	174.8,	0.0);
(440700.0,	3710050.0,	165.7,	187.4,	0.0);	(440950.0,	3710050.0,	186.6,	186.6,	0.0);
(441200.0,	3710050.0,	160.1,	187.5,	0.0);	(441450.0,	3710050.0,	95.1,	206.2,	0.0);
(441700.0,	3710050.0,	87.6,	206.2,	0.0);	(441950.0,	3710050.0,	75.7,	214.0,	0.0);
(442200.0,	3710050.0,	81.2,	214.1,	0.0);	(442450.0,	3710050.0,	97.0,	214.0,	0.0);
(442700.0,	3710050.0,	93.4,	343.2,	0.0);	(442950.0,	3710050.0,	108.5,	343.2,	0.0);
(443200.0,	3710050.0,	66.5,	343.2,	0.0);	(443450.0,	3710050.0,	66.5,	343.2,	0.0);
(443700.0,	3710050.0,	85.0,	343.2,	0.0);	(443950.0,	3710050.0,	88.8,	343.2,	0.0);
(444200.0,	3710050.0,	93.0,	343.2,	0.0);	(444450.0,	3710050.0,	92.7,	343.2,	0.0);
(444700.0,	3710050.0,	119.6,	343.2,	0.0);	(444950.0,	3710050.0,	97.3,	343.2,	0.0);
(445200.0,	3710050.0,	85.9,	343.2,	0.0);	(445450.0,	3710050.0,	100.7,	198.8,	0.0);
(445700.0,	3710050.0,	131.6,	186.2,	0.0);	(445950.0,	3710050.0,	134.8,	198.8,	0.0);
(446200.0,	3710050.0,	150.9,	186.2,	0.0);	(446450.0,	3710050.0,	136.5,	201.5,	0.0);
(446700.0,	3710050.0,	179.9,	201.5,	0.0);	(446950.0,	3710050.0,	156.9,	201.5,	0.0);
(447200.0,	3710050.0,	159.2,	201.6,	0.0);	(447450.0,	3710050.0,	155.5,	208.9,	0.0);
(447700.0,	3710050.0,	152.0,	208.9,	0.0);	(447950.0,	3710050.0,	143.4,	208.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(448200.0,	3710050.0,	99.0,	321.8,	0.0);	(448450.0,	3710050.0,	110.6,	321.8,	0.0);
(448700.0,	3710050.0,	122.9,	321.8,	0.0);	(448950.0,	3710050.0,	145.7,	315.0,	0.0);
(449200.0,	3710050.0,	189.5,	241.7,	0.0);	(449450.0,	3710050.0,	219.9,	241.7,	0.0);
(449700.0,	3710050.0,	158.5,	746.9,	0.0);	(449950.0,	3710050.0,	158.5,	746.9,	0.0);
(436200.0,	3710300.0,	178.7,	184.9,	0.0);	(436450.0,	3710300.0,	187.4,	206.9,	0.0);
(436700.0,	3710300.0,	165.8,	207.1,	0.0);	(436950.0,	3710300.0,	88.4,	212.3,	0.0);
(437200.0,	3710300.0,	62.7,	212.3,	0.0);	(437450.0,	3710300.0,	71.1,	212.3,	0.0);
(437700.0,	3710300.0,	65.3,	212.3,	0.0);	(437950.0,	3710300.0,	68.0,	212.3,	0.0);
(438200.0,	3710300.0,	107.8,	200.1,	0.0);	(438450.0,	3710300.0,	99.7,	209.9,	0.0);
(438700.0,	3710300.0,	121.3,	209.9,	0.0);	(438950.0,	3710300.0,	152.7,	209.9,	0.0);

(439200.0,	3710300.0,	166.7,	209.9,	0.0);	(439450.0,	3710300.0,	139.1,	209.9,	0.0);
(439700.0,	3710300.0,	91.7,	209.9,	0.0);	(439950.0,	3710300.0,	67.2,	209.9,	0.0);
(440200.0,	3710300.0,	99.8,	209.9,	0.0);	(440450.0,	3710300.0,	120.3,	187.5,	0.0);
(440700.0,	3710300.0,	147.7,	187.4,	0.0);	(440950.0,	3710300.0,	172.2,	178.9,	0.0);
(441200.0,	3710300.0,	179.5,	179.5,	0.0);	(441450.0,	3710300.0,	146.0,	206.2,	0.0);
(441700.0,	3710300.0,	119.6,	206.2,	0.0);	(441950.0,	3710300.0,	96.7,	214.0,	0.0);
(442200.0,	3710300.0,	95.3,	214.1,	0.0);	(442450.0,	3710300.0,	114.2,	214.1,	0.0);
(442700.0,	3710300.0,	115.5,	214.1,	0.0);	(442950.0,	3710300.0,	136.8,	153.3,	0.0);
(443200.0,	3710300.0,	76.6,	343.2,	0.0);	(443450.0,	3710300.0,	67.8,	343.2,	0.0);
(443700.0,	3710300.0,	82.0,	343.2,	0.0);	(443950.0,	3710300.0,	123.1,	123.1,	0.0);
(444200.0,	3710300.0,	113.8,	343.2,	0.0);	(444450.0,	3710300.0,	104.3,	343.2,	0.0);
(444700.0,	3710300.0,	131.7,	155.9,	0.0);	(444950.0,	3710300.0,	103.5,	156.2,	0.0);
(445200.0,	3710300.0,	91.2,	198.8,	0.0);	(445450.0,	3710300.0,	106.0,	232.3,	0.0);
(445700.0,	3710300.0,	137.9,	198.8,	0.0);	(445950.0,	3710300.0,	172.5,	177.1,	0.0);
(446200.0,	3710300.0,	164.2,	198.8,	0.0);	(446450.0,	3710300.0,	153.2,	232.3,	0.0);
(446700.0,	3710300.0,	159.4,	201.5,	0.0);	(446950.0,	3710300.0,	155.3,	201.7,	0.0);
(447200.0,	3710300.0,	156.4,	208.9,	0.0);	(447450.0,	3710300.0,	153.4,	208.9,	0.0);
(447700.0,	3710300.0,	168.0,	208.9,	0.0);	(447950.0,	3710300.0,	150.3,	208.9,	0.0);
(448200.0,	3710300.0,	101.5,	295.3,	0.0);	(448450.0,	3710300.0,	105.3,	321.8,	0.0);
(448700.0,	3710300.0,	112.8,	321.6,	0.0);	(448950.0,	3710300.0,	137.0,	241.7,	0.0);
(449200.0,	3710300.0,	151.7,	241.7,	0.0);	(449450.0,	3710300.0,	133.1,	746.9,	0.0);
(449700.0,	3710300.0,	141.8,	746.9,	0.0);	(449950.0,	3710300.0,	187.2,	746.9,	0.0);
(436200.0,	3710550.0,	178.6,	185.7,	0.0);	(436450.0,	3710550.0,	185.1,	185.1,	0.0);
(436700.0,	3710550.0,	134.4,	207.1,	0.0);	(436950.0,	3710550.0,	79.2,	212.3,	0.0);
(437200.0,	3710550.0,	57.9,	212.3,	0.0);	(437450.0,	3710550.0,	75.8,	212.3,	0.0);
(437700.0,	3710550.0,	66.3,	212.3,	0.0);	(437950.0,	3710550.0,	66.9,	209.9,	0.0);
(438200.0,	3710550.0,	93.2,	209.9,	0.0);	(438450.0,	3710550.0,	114.7,	209.9,	0.0);
(438700.0,	3710550.0,	156.3,	200.1,	0.0);	(438950.0,	3710550.0,	182.7,	200.1,	0.0);
(439200.0,	3710550.0,	181.3,	209.9,	0.0);	(439450.0,	3710550.0,	172.2,	209.9,	0.0);
(439700.0,	3710550.0,	143.2,	209.9,	0.0);	(439950.0,	3710550.0,	77.3,	209.9,	0.0);
(440200.0,	3710550.0,	87.7,	209.9,	0.0);	(440450.0,	3710550.0,	109.4,	187.5,	0.0);
(440700.0,	3710550.0,	133.8,	192.3,	0.0);	(440950.0,	3710550.0,	162.0,	183.6,	0.0);
(441200.0,	3710550.0,	183.2,	192.3,	0.0);	(441450.0,	3710550.0,	187.0,	196.1,	0.0);
(441700.0,	3710550.0,	195.4,	205.3,	0.0);	(441950.0,	3710550.0,	135.2,	206.2,	0.0);
(442200.0,	3710550.0,	134.8,	214.0,	0.0);	(442450.0,	3710550.0,	104.2,	214.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442700.0,	3710550.0,	147.8,	214.0,	0.0);	(442950.0,	3710550.0,	144.9,	214.0,	0.0);
(443200.0,	3710550.0,	87.8,	214.1,	0.0);	(443450.0,	3710550.0,	75.2,	343.2,	0.0);
(443700.0,	3710550.0,	91.9,	343.2,	0.0);	(443950.0,	3710550.0,	129.1,	129.1,	0.0);
(444200.0,	3710550.0,	125.7,	129.6,	0.0);	(444450.0,	3710550.0,	124.3,	124.3,	0.0);
(444700.0,	3710550.0,	111.1,	156.2,	0.0);	(444950.0,	3710550.0,	109.4,	156.2,	0.0);
(445200.0,	3710550.0,	96.5,	232.1,	0.0);	(445450.0,	3710550.0,	109.3,	232.3,	0.0);
(445700.0,	3710550.0,	140.0,	232.3,	0.0);	(445950.0,	3710550.0,	179.4,	179.4,	0.0);
(446200.0,	3710550.0,	194.2,	198.8,	0.0);	(446450.0,	3710550.0,	163.4,	232.3,	0.0);
(446700.0,	3710550.0,	167.3,	232.3,	0.0);	(446950.0,	3710550.0,	164.3,	232.3,	0.0);
(447200.0,	3710550.0,	164.0,	208.9,	0.0);	(447450.0,	3710550.0,	172.0,	208.9,	0.0);
(447700.0,	3710550.0,	194.4,	208.9,	0.0);	(447950.0,	3710550.0,	122.0,	222.2,	0.0);
(448200.0,	3710550.0,	130.6,	208.9,	0.0);	(448450.0,	3710550.0,	104.9,	241.7,	0.0);
(448700.0,	3710550.0,	112.3,	241.7,	0.0);	(448950.0,	3710550.0,	117.9,	241.7,	0.0);
(449200.0,	3710550.0,	123.5,	746.9,	0.0);	(449450.0,	3710550.0,	136.2,	746.9,	0.0);
(449700.0,	3710550.0,	201.8,	204.6,	0.0);	(449950.0,	3710550.0,	174.4,	746.9,	0.0);
(436200.0,	3710800.0,	174.4,	174.4,	0.0);	(436450.0,	3710800.0,	169.6,	169.6,	0.0);
(436700.0,	3710800.0,	172.3,	184.4,	0.0);	(436950.0,	3710800.0,	70.9,	212.3,	0.0);
(437200.0,	3710800.0,	62.8,	212.3,	0.0);	(437450.0,	3710800.0,	87.8,	207.1,	0.0);
(437700.0,	3710800.0,	70.1,	207.1,	0.0);	(437950.0,	3710800.0,	69.2,	209.7,	0.0);
(438200.0,	3710800.0,	83.7,	209.9,	0.0);	(438450.0,	3710800.0,	136.0,	152.6,	0.0);
(438700.0,	3710800.0,	112.5,	209.9,	0.0);	(438950.0,	3710800.0,	129.5,	209.9,	0.0);
(439200.0,	3710800.0,	148.0,	209.9,	0.0);	(439450.0,	3710800.0,	186.2,	199.7,	0.0);
(439700.0,	3710800.0,	141.2,	209.9,	0.0);	(439950.0,	3710800.0,	99.0,	209.9,	0.0);
(440200.0,	3710800.0,	90.9,	209.9,	0.0);	(440450.0,	3710800.0,	111.7,	183.3,	0.0);
(440700.0,	3710800.0,	125.5,	200.9,	0.0);	(440950.0,	3710800.0,	143.5,	203.0,	0.0);
(441200.0,	3710800.0,	166.7,	206.0,	0.0);	(441450.0,	3710800.0,	200.8,	200.8,	0.0);
(441700.0,	3710800.0,	205.0,	205.0,	0.0);	(441950.0,	3710800.0,	178.0,	206.2,	0.0);
(442200.0,	3710800.0,	137.2,	214.1,	0.0);	(442450.0,	3710800.0,	128.7,	214.1,	0.0);
(442700.0,	3710800.0,	181.7,	214.0,	0.0);	(442950.0,	3710800.0,	148.0,	214.1,	0.0);
(443200.0,	3710800.0,	85.9,	256.2,	0.0);	(443450.0,	3710800.0,	89.2,	256.2,	0.0);
(443700.0,	3710800.0,	115.2,	115.6,	0.0);	(443950.0,	3710800.0,	125.2,	126.7,	0.0);
(444200.0,	3710800.0,	136.2,	136.2,	0.0);	(444450.0,	3710800.0,	124.7,	158.2,	0.0);
(444700.0,	3710800.0,	121.6,	156.2,	0.0);	(444950.0,	3710800.0,	122.1,	156.2,	0.0);
(445200.0,	3710800.0,	100.7,	232.3,	0.0);	(445450.0,	3710800.0,	108.4,	232.3,	0.0);
(445700.0,	3710800.0,	149.8,	232.3,	0.0);	(445950.0,	3710800.0,	144.0,	232.3,	0.0);
(446200.0,	3710800.0,	158.8,	232.3,	0.0);	(446450.0,	3710800.0,	189.6,	232.3,	0.0);
(446700.0,	3710800.0,	201.0,	232.3,	0.0);	(446950.0,	3710800.0,	160.8,	260.8,	0.0);
(447200.0,	3710800.0,	170.5,	213.9,	0.0);	(447450.0,	3710800.0,	185.7,	205.9,	0.0);
(447700.0,	3710800.0,	142.8,	222.2,	0.0);	(447950.0,	3710800.0,	147.5,	222.2,	0.0);
(448200.0,	3710800.0,	152.4,	201.5,	0.0);	(448450.0,	3710800.0,	111.5,	213.6,	0.0);
(448700.0,	3710800.0,	110.5,	241.7,	0.0);	(448950.0,	3710800.0,	115.3,	746.9,	0.0);
(449200.0,	3710800.0,	147.5,	745.3,	0.0);	(449450.0,	3710800.0,	150.1,	746.9,	0.0);
(449700.0,	3710800.0,	150.5,	746.9,	0.0);	(449950.0,	3710800.0,	148.0,	746.9,	0.0);
(436200.0,	3711050.0,	153.0,	153.0,	0.0);	(436450.0,	3711050.0,	137.7,	189.1,	0.0);
(436700.0,	3711050.0,	125.5,	189.2,	0.0);	(436950.0,	3711050.0,	84.1,	207.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(437200.0,	3711050.0,	66.5,	207.1,	0.0);	(437450.0,	3711050.0,	81.6,	207.1,	0.0);
(437700.0,	3711050.0,	96.2,	96.2,	0.0);	(437950.0,	3711050.0,	71.2,	200.1,	0.0);
(438200.0,	3711050.0,	73.9,	209.9,	0.0);	(438450.0,	3711050.0,	77.9,	209.9,	0.0);
(438700.0,	3711050.0,	128.2,	209.9,	0.0);	(438950.0,	3711050.0,	173.1,	197.9,	0.0);
(439200.0,	3711050.0,	196.3,	197.8,	0.0);	(439450.0,	3711050.0,	182.6,	201.3,	0.0);
(439700.0,	3711050.0,	169.7,	201.3,	0.0);	(439950.0,	3711050.0,	101.0,	209.9,	0.0);
(440200.0,	3711050.0,	98.6,	209.9,	0.0);	(440450.0,	3711050.0,	110.1,	110.1,	0.0);
(440700.0,	3711050.0,	108.3,	206.0,	0.0);	(440950.0,	3711050.0,	127.2,	206.0,	0.0);
(441200.0,	3711050.0,	146.1,	206.2,	0.0);	(441450.0,	3711050.0,	173.3,	206.0,	0.0);
(441700.0,	3711050.0,	191.1,	205.9,	0.0);	(441950.0,	3711050.0,	164.9,	206.0,	0.0);
(442200.0,	3711050.0,	106.9,	272.7,	0.0);	(442450.0,	3711050.0,	164.4,	214.1,	0.0);
(442700.0,	3711050.0,	209.4,	214.0,	0.0);	(442950.0,	3711050.0,	148.4,	214.1,	0.0);

(443200.0,	3711050.0,	95.4,	272.7,	0.0);	(443450.0,	3711050.0,	90.5,	256.2,	0.0);
(443700.0,	3711050.0,	116.1,	214.1,	0.0);	(443950.0,	3711050.0,	131.4,	144.8,	0.0);
(444200.0,	3711050.0,	145.5,	164.7,	0.0);	(444450.0,	3711050.0,	149.6,	151.9,	0.0);
(444700.0,	3711050.0,	130.3,	130.3,	0.0);	(444950.0,	3711050.0,	110.1,	156.5,	0.0);
(445200.0,	3711050.0,	98.1,	232.3,	0.0);	(445450.0,	3711050.0,	124.4,	232.3,	0.0);
(445700.0,	3711050.0,	127.8,	261.2,	0.0);	(445950.0,	3711050.0,	145.8,	261.2,	0.0);
(446200.0,	3711050.0,	188.6,	232.3,	0.0);	(446450.0,	3711050.0,	219.9,	232.3,	0.0);
(446700.0,	3711050.0,	199.8,	232.3,	0.0);	(446950.0,	3711050.0,	191.1,	236.2,	0.0);
(447200.0,	3711050.0,	182.3,	236.2,	0.0);	(447450.0,	3711050.0,	188.4,	222.2,	0.0);
(447700.0,	3711050.0,	187.4,	222.1,	0.0);	(447950.0,	3711050.0,	165.6,	222.2,	0.0);
(448200.0,	3711050.0,	155.5,	201.5,	0.0);	(448450.0,	3711050.0,	111.7,	222.2,	0.0);
(448700.0,	3711050.0,	113.0,	253.0,	0.0);	(448950.0,	3711050.0,	116.5,	746.9,	0.0);
(449200.0,	3711050.0,	140.2,	746.9,	0.0);	(449450.0,	3711050.0,	160.0,	746.9,	0.0);
(449700.0,	3711050.0,	188.4,	746.9,	0.0);	(449950.0,	3711050.0,	180.1,	746.9,	0.0);
(436200.0,	3711300.0,	122.3,	175.9,	0.0);	(436450.0,	3711300.0,	142.6,	171.9,	0.0);
(436700.0,	3711300.0,	170.0,	171.6,	0.0);	(436950.0,	3711300.0,	92.1,	206.9,	0.0);
(437200.0,	3711300.0,	67.1,	207.1,	0.0);	(437450.0,	3711300.0,	70.3,	189.2,	0.0);
(437700.0,	3711300.0,	98.5,	98.5,	0.0);	(437950.0,	3711300.0,	77.2,	191.6,	0.0);
(438200.0,	3711300.0,	74.9,	209.4,	0.0);	(438450.0,	3711300.0,	78.0,	209.9,	0.0);
(438700.0,	3711300.0,	88.3,	209.9,	0.0);	(438950.0,	3711300.0,	119.4,	209.9,	0.0);
(439200.0,	3711300.0,	158.2,	201.3,	0.0);	(439450.0,	3711300.0,	184.6,	194.3,	0.0);
(439700.0,	3711300.0,	118.5,	209.9,	0.0);	(439950.0,	3711300.0,	104.1,	209.9,	0.0);
(440200.0,	3711300.0,	105.6,	201.3,	0.0);	(440450.0,	3711300.0,	113.0,	149.6,	0.0);
(440700.0,	3711300.0,	115.1,	115.1,	0.0);	(440950.0,	3711300.0,	135.1,	136.7,	0.0);
(441200.0,	3711300.0,	142.7,	206.0,	0.0);	(441450.0,	3711300.0,	169.1,	192.5,	0.0);
(441700.0,	3711300.0,	182.4,	192.8,	0.0);	(441950.0,	3711300.0,	136.5,	256.2,	0.0);
(442200.0,	3711300.0,	136.2,	256.2,	0.0);	(442450.0,	3711300.0,	185.3,	207.1,	0.0);
(442700.0,	3711300.0,	188.3,	214.1,	0.0);	(442950.0,	3711300.0,	142.7,	256.2,	0.0);
(443200.0,	3711300.0,	86.2,	272.7,	0.0);	(443450.0,	3711300.0,	98.0,	272.7,	0.0);
(443700.0,	3711300.0,	120.5,	141.2,	0.0);	(443950.0,	3711300.0,	139.0,	149.2,	0.0);
(444200.0,	3711300.0,	155.3,	164.5,	0.0);	(444450.0,	3711300.0,	157.2,	160.4,	0.0);
(444700.0,	3711300.0,	139.3,	145.5,	0.0);	(444950.0,	3711300.0,	123.7,	156.5,	0.0);
(445200.0,	3711300.0,	103.8,	228.8,	0.0);	(445450.0,	3711300.0,	117.6,	233.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445700.0,	3711300.0,	160.3,	167.7,	0.0);	(445950.0,	3711300.0,	157.4,	261.2,	0.0);
(446200.0,	3711300.0,	161.3,	266.1,	0.0);	(446450.0,	3711300.0,	187.8,	261.2,	0.0);
(446700.0,	3711300.0,	187.1,	261.2,	0.0);	(446950.0,	3711300.0,	211.5,	236.2,	0.0);
(447200.0,	3711300.0,	174.1,	265.6,	0.0);	(447450.0,	3711300.0,	217.6,	222.2,	0.0);
(447700.0,	3711300.0,	168.6,	232.0,	0.0);	(447950.0,	3711300.0,	182.9,	201.5,	0.0);
(448200.0,	3711300.0,	118.1,	242.0,	0.0);	(448450.0,	3711300.0,	128.5,	201.5,	0.0);
(448700.0,	3711300.0,	118.3,	253.0,	0.0);	(448950.0,	3711300.0,	118.6,	746.9,	0.0);
(449200.0,	3711300.0,	140.0,	746.9,	0.0);	(449450.0,	3711300.0,	162.8,	746.9,	0.0);
(449700.0,	3711300.0,	206.5,	746.9,	0.0);	(449950.0,	3711300.0,	186.4,	746.9,	0.0);
(436200.0,	3711550.0,	130.4,	162.4,	0.0);	(436450.0,	3711550.0,	146.0,	178.2,	0.0);
(436700.0,	3711550.0,	164.4,	178.2,	0.0);	(436950.0,	3711550.0,	107.3,	178.2,	0.0);
(437200.0,	3711550.0,	70.3,	189.2,	0.0);	(437450.0,	3711550.0,	71.3,	184.4,	0.0);
(437700.0,	3711550.0,	97.3,	97.3,	0.0);	(437950.0,	3711550.0,	101.8,	101.8,	0.0);
(438200.0,	3711550.0,	92.2,	191.8,	0.0);	(438450.0,	3711550.0,	79.0,	201.3,	0.0);
(438700.0,	3711550.0,	78.6,	209.9,	0.0);	(438950.0,	3711550.0,	103.9,	201.3,	0.0);
(439200.0,	3711550.0,	129.2,	201.3,	0.0);	(439450.0,	3711550.0,	157.3,	194.3,	0.0);
(439700.0,	3711550.0,	119.0,	201.3,	0.0);	(439950.0,	3711550.0,	110.7,	201.3,	0.0);
(440200.0,	3711550.0,	114.3,	201.3,	0.0);	(440450.0,	3711550.0,	135.2,	149.6,	0.0);
(440700.0,	3711550.0,	122.8,	168.5,	0.0);	(440950.0,	3711550.0,	137.5,	178.4,	0.0);
(441200.0,	3711550.0,	159.6,	178.4,	0.0);	(441450.0,	3711550.0,	169.6,	192.4,	0.0);
(441700.0,	3711550.0,	185.5,	186.5,	0.0);	(441950.0,	3711550.0,	120.8,	274.2,	0.0);
(442200.0,	3711550.0,	170.1,	256.2,	0.0);	(442450.0,	3711550.0,	172.9,	256.2,	0.0);
(442700.0,	3711550.0,	201.1,	211.7,	0.0);	(442950.0,	3711550.0,	112.0,	274.2,	0.0);
(443200.0,	3711550.0,	89.5,	274.2,	0.0);	(443450.0,	3711550.0,	103.6,	272.7,	0.0);
(443700.0,	3711550.0,	129.0,	151.3,	0.0);	(443950.0,	3711550.0,	143.7,	156.4,	0.0);
(444200.0,	3711550.0,	152.8,	164.1,	0.0);	(444450.0,	3711550.0,	163.8,	163.8,	0.0);
(444700.0,	3711550.0,	144.5,	164.5,	0.0);	(444950.0,	3711550.0,	151.4,	153.0,	0.0);
(445200.0,	3711550.0,	106.8,	167.6,	0.0);	(445450.0,	3711550.0,	113.2,	266.1,	0.0);
(445700.0,	3711550.0,	151.4,	186.3,	0.0);	(445950.0,	3711550.0,	171.9,	261.2,	0.0);
(446200.0,	3711550.0,	176.3,	266.1,	0.0);	(446450.0,	3711550.0,	206.8,	261.2,	0.0);
(446700.0,	3711550.0,	208.7,	265.0,	0.0);	(446950.0,	3711550.0,	211.9,	261.2,	0.0);
(447200.0,	3711550.0,	201.2,	261.2,	0.0);	(447450.0,	3711550.0,	178.6,	266.1,	0.0);
(447700.0,	3711550.0,	136.9,	266.1,	0.0);	(447950.0,	3711550.0,	164.6,	232.0,	0.0);
(448200.0,	3711550.0,	119.7,	244.9,	0.0);	(448450.0,	3711550.0,	147.8,	172.3,	0.0);
(448700.0,	3711550.0,	154.6,	168.8,	0.0);	(448950.0,	3711550.0,	120.2,	746.9,	0.0);
(449200.0,	3711550.0,	127.1,	746.9,	0.0);	(449450.0,	3711550.0,	165.0,	746.9,	0.0);
(449700.0,	3711550.0,	191.1,	746.9,	0.0);	(449950.0,	3711550.0,	222.8,	746.9,	0.0);
(436200.0,	3711800.0,	110.1,	178.2,	0.0);	(436450.0,	3711800.0,	138.8,	178.2,	0.0);
(436700.0,	3711800.0,	148.2,	178.2,	0.0);	(436950.0,	3711800.0,	117.8,	178.2,	0.0);
(437200.0,	3711800.0,	79.8,	178.2,	0.0);	(437450.0,	3711800.0,	73.3,	178.2,	0.0);
(437700.0,	3711800.0,	96.6,	96.6,	0.0);	(437950.0,	3711800.0,	106.2,	107.0,	0.0);
(438200.0,	3711800.0,	104.7,	107.2,	0.0);	(438450.0,	3711800.0,	102.6,	102.6,	0.0);
(438700.0,	3711800.0,	75.3,	201.3,	0.0);	(438950.0,	3711800.0,	87.2,	201.3,	0.0);
(439200.0,	3711800.0,	138.7,	194.3,	0.0);	(439450.0,	3711800.0,	134.2,	194.3,	0.0);
(439700.0,	3711800.0,	139.3,	194.3,	0.0);	(439950.0,	3711800.0,	114.9,	201.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440200.0,	3711800.0,	117.7,	187.1,	0.0);	(440450.0,	3711800.0,	133.5,	149.6,	0.0);
(440700.0,	3711800.0,	127.2,	145.8,	0.0);	(440950.0,	3711800.0,	145.8,	145.8,	0.0);
(441200.0,	3711800.0,	157.0,	191.5,	0.0);	(441450.0,	3711800.0,	179.4,	191.5,	0.0);
(441700.0,	3711800.0,	172.9,	193.0,	0.0);	(441950.0,	3711800.0,	144.3,	274.2,	0.0);
(442200.0,	3711800.0,	186.5,	256.2,	0.0);	(442450.0,	3711800.0,	197.0,	256.2,	0.0);
(442700.0,	3711800.0,	180.8,	272.7,	0.0);	(442950.0,	3711800.0,	115.4,	274.2,	0.0);
(443200.0,	3711800.0,	92.8,	274.2,	0.0);	(443450.0,	3711800.0,	128.3,	272.7,	0.0);
(443700.0,	3711800.0,	112.9,	272.7,	0.0);	(443950.0,	3711800.0,	134.1,	179.2,	0.0);
(444200.0,	3711800.0,	161.2,	179.2,	0.0);	(444450.0,	3711800.0,	166.4,	166.4,	0.0);
(444700.0,	3711800.0,	151.3,	157.8,	0.0);	(444950.0,	3711800.0,	155.0,	155.0,	0.0);
(445200.0,	3711800.0,	108.8,	168.8,	0.0);	(445450.0,	3711800.0,	127.9,	156.7,	0.0);
(445700.0,	3711800.0,	128.3,	266.1,	0.0);	(445950.0,	3711800.0,	164.4,	266.1,	0.0);
(446200.0,	3711800.0,	180.1,	266.1,	0.0);	(446450.0,	3711800.0,	177.9,	266.1,	0.0);
(446700.0,	3711800.0,	237.0,	261.2,	0.0);	(446950.0,	3711800.0,	225.1,	266.1,	0.0);

(	447200.0,	3711800.0,	197.7,	266.1,	0.0);	(	447450.0,	3711800.0,	174.4,	266.1,	0.0);
(	447700.0,	3711800.0,	126.8,	266.1,	0.0);	(	447950.0,	3711800.0,	123.5,	266.1,	0.0);
(	448200.0,	3711800.0,	139.5,	242.0,	0.0);	(	448450.0,	3711800.0,	170.1,	170.1,	0.0);
(	448700.0,	3711800.0,	122.8,	253.0,	0.0);	(	448950.0,	3711800.0,	124.4,	746.9,	0.0);
(	449200.0,	3711800.0,	145.8,	746.9,	0.0);	(	449450.0,	3711800.0,	137.2,	746.9,	0.0);
(	449700.0,	3711800.0,	167.6,	746.9,	0.0);	(	449950.0,	3711800.0,	206.4,	746.9,	0.0);
(	436200.0,	3712050.0,	141.5,	141.5,	0.0);	(	436450.0,	3712050.0,	138.4,	156.4,	0.0);
(	436700.0,	3712050.0,	140.0,	140.0,	0.0);	(	436950.0,	3712050.0,	128.8,	178.2,	0.0);
(	437200.0,	3712050.0,	87.9,	178.2,	0.0);	(	437450.0,	3712050.0,	71.5,	178.2,	0.0);
(	437700.0,	3712050.0,	76.5,	117.0,	0.0);	(	437950.0,	3712050.0,	96.5,	117.0,	0.0);
(	438200.0,	3712050.0,	108.3,	108.3,	0.0);	(	438450.0,	3712050.0,	108.6,	108.6,	0.0);
(	438700.0,	3712050.0,	77.4,	197.9,	0.0);	(	438950.0,	3712050.0,	84.3,	201.3,	0.0);
(	439200.0,	3712050.0,	107.1,	194.3,	0.0);	(	439450.0,	3712050.0,	161.9,	187.1,	0.0);
(	439700.0,	3712050.0,	138.8,	187.1,	0.0);	(	439950.0,	3712050.0,	122.7,	187.1,	0.0);
(	440200.0,	3712050.0,	123.3,	186.4,	0.0);	(	440450.0,	3712050.0,	145.1,	159.7,	0.0);
(	440700.0,	3712050.0,	133.5,	144.4,	0.0);	(	440950.0,	3712050.0,	141.8,	141.8,	0.0);
(	441200.0,	3712050.0,	151.3,	195.7,	0.0);	(	441450.0,	3712050.0,	180.9,	180.9,	0.0);
(	441700.0,	3712050.0,	178.4,	195.7,	0.0);	(	441950.0,	3712050.0,	153.9,	274.2,	0.0);
(	442200.0,	3712050.0,	176.2,	274.2,	0.0);	(	442450.0,	3712050.0,	218.8,	256.2,	0.0);
(	442700.0,	3712050.0,	195.5,	272.7,	0.0);	(	442950.0,	3712050.0,	136.0,	274.2,	0.0);
(	443200.0,	3712050.0,	102.0,	274.2,	0.0);	(	443450.0,	3712050.0,	103.7,	274.2,	0.0);
(	443700.0,	3712050.0,	128.7,	272.7,	0.0);	(	443950.0,	3712050.0,	135.2,	179.2,	0.0);
(	444200.0,	3712050.0,	164.0,	164.0,	0.0);	(	444450.0,	3712050.0,	164.3,	164.3,	0.0);
(	444700.0,	3712050.0,	163.1,	163.1,	0.0);	(	444950.0,	3712050.0,	152.2,	160.0,	0.0);
(	445200.0,	3712050.0,	110.9,	168.8,	0.0);	(	445450.0,	3712050.0,	118.6,	266.1,	0.0);
(	445700.0,	3712050.0,	153.0,	266.1,	0.0);	(	445950.0,	3712050.0,	151.4,	266.1,	0.0);
(	446200.0,	3712050.0,	159.6,	266.1,	0.0);	(	446450.0,	3712050.0,	201.1,	266.1,	0.0);
(	446700.0,	3712050.0,	215.8,	266.1,	0.0);	(	446950.0,	3712050.0,	227.3,	266.1,	0.0);
(	447200.0,	3712050.0,	223.2,	266.1,	0.0);	(	447450.0,	3712050.0,	166.0,	266.1,	0.0);
(	447700.0,	3712050.0,	131.1,	266.1,	0.0);	(	447950.0,	3712050.0,	126.9,	266.1,	0.0);
(	448200.0,	3712050.0,	162.9,	214.9,	0.0);	(	448450.0,	3712050.0,	173.5,	213.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	448700.0,	3712050.0,	140.4,	215.0,	0.0);	(	448950.0,	3712050.0,	124.0,	746.9,	0.0);
(	449200.0,	3712050.0,	148.6,	746.9,	0.0);	(	449450.0,	3712050.0,	166.8,	746.9,	0.0);
(	449700.0,	3712050.0,	160.9,	746.9,	0.0);	(	449950.0,	3712050.0,	212.5,	746.9,	0.0);
(	436200.0,	3712300.0,	124.4,	156.4,	0.0);	(	436450.0,	3712300.0,	156.1,	156.1,	0.0);
(	436700.0,	3712300.0,	141.5,	156.2,	0.0);	(	436950.0,	3712300.0,	117.5,	156.2,	0.0);
(	437200.0,	3712300.0,	96.1,	178.2,	0.0);	(	437450.0,	3712300.0,	75.5,	178.2,	0.0);
(	437700.0,	3712300.0,	77.5,	117.8,	0.0);	(	437950.0,	3712300.0,	94.7,	119.1,	0.0);
(	438200.0,	3712300.0,	116.4,	116.4,	0.0);	(	438450.0,	3712300.0,	115.1,	115.1,	0.0);
(	438700.0,	3712300.0,	75.4,	194.3,	0.0);	(	438950.0,	3712300.0,	78.2,	194.3,	0.0);
(	439200.0,	3712300.0,	99.7,	193.9,	0.0);	(	439450.0,	3712300.0,	107.2,	187.1,	0.0);
(	439700.0,	3712300.0,	144.4,	187.1,	0.0);	(	439950.0,	3712300.0,	127.5,	187.1,	0.0);
(	440200.0,	3712300.0,	130.5,	186.4,	0.0);	(	440450.0,	3712300.0,	158.9,	158.9,	0.0);
(	440700.0,	3712300.0,	151.6,	151.6,	0.0);	(	440950.0,	3712300.0,	141.5,	141.5,	0.0);
(	441200.0,	3712300.0,	145.3,	213.0,	0.0);	(	441450.0,	3712300.0,	164.5,	213.0,	0.0);
(	441700.0,	3712300.0,	179.0,	274.2,	0.0);	(	441950.0,	3712300.0,	171.9,	274.2,	0.0);
(	442200.0,	3712300.0,	210.6,	272.7,	0.0);	(	442450.0,	3712300.0,	217.5,	272.7,	0.0);
(	442700.0,	3712300.0,	181.9,	274.2,	0.0);	(	442950.0,	3712300.0,	133.3,	274.2,	0.0);
(	443200.0,	3712300.0,	108.1,	291.3,	0.0);	(	443450.0,	3712300.0,	122.1,	274.2,	0.0);
(	443700.0,	3712300.0,	121.3,	272.7,	0.0);	(	443950.0,	3712300.0,	139.0,	147.0,	0.0);
(	444200.0,	3712300.0,	148.7,	161.9,	0.0);	(	444450.0,	3712300.0,	162.5,	162.5,	0.0);
(	444700.0,	3712300.0,	164.5,	164.5,	0.0);	(	444950.0,	3712300.0,	167.0,	168.8,	0.0);
(	445200.0,	3712300.0,	113.3,	171.0,	0.0);	(	445450.0,	3712300.0,	124.7,	266.1,	0.0);
(	445700.0,	3712300.0,	130.8,	266.1,	0.0);	(	445950.0,	3712300.0,	147.5,	266.1,	0.0);
(	446200.0,	3712300.0,	157.8,	266.1,	0.0);	(	446450.0,	3712300.0,	194.9,	266.1,	0.0);
(	446700.0,	3712300.0,	237.0,	266.1,	0.0);	(	446950.0,	3712300.0,	192.7,	266.1,	0.0);
(	447200.0,	3712300.0,	161.2,	266.1,	0.0);	(	447450.0,	3712300.0,	152.6,	266.1,	0.0);
(	447700.0,	3712300.0,	129.2,	266.1,	0.0);	(	447950.0,	3712300.0,	142.7,	266.1,	0.0);
(	448200.0,	3712300.0,	173.7,	216.3,	0.0);	(	448450.0,	3712300.0,	191.1,	214.8,	0.0);
(	448700.0,	3712300.0,	127.2,	242.6,	0.0);	(	448950.0,	3712300.0,	127.4,	746.9,	0.0);
(	449200.0,	3712300.0,	150.4,	746.9,	0.0);	(	449450.0,	3712300.0,	171.4,	746.9,	0.0);
(	449700.0,	3712300.0,	204.0,	746.9,	0.0);	(	449950.0,	3712300.0,	181.7,	746.9,	0.0);
(	443416.0,	3706869.3,	314.0,	314.8,	0.0);	(	443023.5,	3706514.2,	226.6,	315.4,	0.0);
(	442675.1,	3706235.8,	182.9,	315.4,	0.0);	(	442696.6,	3706171.0,	189.5,	315.4,	0.0);
(	442425.3,	3706066.6,	185.8,	315.3,	0.0);	(	442352.0,	3705976.8,	186.1,	228.3,	0.0);
(	441702.5,	3705980.9,	150.6,	205.7,	0.0);	(	441435.9,	3706300.9,	113.1,	228.3,	0.0);
(	441574.0,	3705963.6,	162.5,	205.7,	0.0);	(	441444.1,	3705961.6,	183.9,	189.6,	0.0);
(	441275.0,	3705679.1,	185.1,	185.1,	0.0);	(	441221.2,	3705474.9,	182.9,	187.8,	0.0);
(	441236.3,	3705237.6,	187.0,	188.0,	0.0);	(	441503.8,	3704547.4,	103.1,	269.7,	0.0);
(	441879.1,	3704520.1,	106.5,	223.6,	0.0);	(	442100.4,	3704631.3,	135.3,	220.4,	0.0);
(	442344.6,	3704682.5,	174.2,	177.9,	0.0);	(	442446.2,	3704641.9,	179.0,	179.0,	0.0);
(	442960.5,	3704680.2,	219.7,	219.7,	0.0);	(	443038.6,	3704591.2,	223.5,	223.5,	0.0);
(	443256.1,	3704630.5,	223.1,	229.4,	0.0);	(	443380.5,	3704568.5,	230.9,	231.8,	0.0);
(	443651.8,	3704968.5,	233.6,	233.6,	0.0);	(	444157.3,	3704358.7,	145.4,	329.2,	0.0);
(	444774.0,	3705107.8,	275.4,	277.9,	0.0);	(	444882.8,	3705437.6,	298.9,	301.6,	0.0);
(	444705.1,	3705723.2,	303.7,	328.0,	0.0);	(	444291.4,	3707174.3,	343.1,	343.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
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(	444097.2,	3707189.2,	343.0,	343.0,	0.0);	(	443408.6,	3706862.6,	311.8,	315.4,	0.0);
(	443401.2,	3706855.9,	309.0,	315.4,	0.0);	(	443393.8,	3706849.2,	305.9,	315.4,	0.0);
(	443386.4,	3706842.5,	302.3,	315.4,	0.0);	(	443379.0,	3706835.8,	298.8,	315.4,	0.0);
(	443371.6,	3706829.1,	295.9,	315.4,	0.0);	(	443364.2,	3706822.4,	293.9,	315.4,	0.0);
(	443356.8,	3706815.7,	292.7,	315.4,	0.0);	(	443349.4,	3706809.0,	292.5,	315.4,	0.0);
(	443342.0,	3706802.3,	292.6,	315.4,	0.0);	(	443334.6,	3706795.6,	291.1,	315.4,	0.0);
(	443327.2,	3706788.9,	289.3,	315.4,	0.0);	(	443319.8,	3706782.2,	286.9,	315.4,	0.0);
(	443312.4,	3706775.5,	283.6,	315.4,	0.0);	(	443305.0,	3706768.8,	279.8,	315.4,	0.0);
(	443297.5,	3706762.1,	276.0,	315.4,	0.0);	(	443290.1,	3706755.4,	272.4,	315.4,	0.0);
(	443282.7,	3706748.7,	268.6,	315.4,	0.0);	(	443275.3,	3706742.0,	265.4,	315.4,	0.0);
(	443267.9,	3706735.3,	262.1,	315.4,	0.0);	(	443260.5,	3706728.6,	257.4,	315.4,	0.0);
(	443253.1,	3706721.9,	252.8,	322.9,	0.0);	(	443245.7,	3706715.2,	249.1,	338.4,	0.0);
(	443238.3,	3706708.5,	246.4,	343.9,	0.0);	(	443230.9,	3706701.8,	244.3,	343.9,	0.0);
(	443223.5,	3706695.1,	242.3,	343.9,	0.0);	(	443216.1,	3706688.4,	240.2,	343.9,	0.0);
(	443208.7,	3706681.7,	238.0,	343.9,	0.0);	(	443201.3,	3706675.0,	235.8,	343.9,	0.0);
(	443193.9,	3706668.3,	232.9,	343.9,	0.0);	(	443186.5,	3706661.6,	229.8,	343.9,	0.0);

(443179.1,	3706654.9,	226.4,	343.9,	0.0);	(443171.7,	3706648.2,	222.5,	343.9,	0.0);
(443164.2,	3706641.5,	220.2,	343.9,	0.0);	(443156.8,	3706634.8,	220.0,	343.9,	0.0);
(443149.4,	3706628.1,	220.2,	343.9,	0.0);	(443142.0,	3706621.4,	219.1,	343.9,	0.0);
(443134.6,	3706614.7,	218.2,	343.9,	0.0);	(443127.2,	3706608.0,	220.5,	343.9,	0.0);
(443119.8,	3706601.3,	222.1,	343.9,	0.0);	(443112.4,	3706594.6,	223.2,	343.9,	0.0);
(443105.0,	3706587.9,	224.5,	343.9,	0.0);	(443097.6,	3706581.2,	226.2,	343.9,	0.0);
(443090.2,	3706574.5,	228.3,	338.4,	0.0);	(443082.8,	3706567.8,	230.3,	322.4,	0.0);
(443075.4,	3706561.1,	231.9,	315.4,	0.0);	(443068.0,	3706554.4,	232.3,	315.4,	0.0);
(443060.6,	3706547.7,	232.0,	315.4,	0.0);	(443053.2,	3706541.0,	231.4,	315.4,	0.0);
(443045.8,	3706534.3,	230.5,	315.4,	0.0);	(443038.4,	3706527.6,	229.4,	315.4,	0.0);
(443031.0,	3706520.9,	228.2,	315.4,	0.0);	(443015.8,	3706508.0,	224.6,	315.4,	0.0);
(443008.1,	3706501.8,	222.7,	315.4,	0.0);	(443000.3,	3706495.6,	220.6,	315.4,	0.0);
(442992.6,	3706489.4,	218.4,	322.4,	0.0);	(442984.8,	3706483.2,	216.3,	327.8,	0.0);
(442977.1,	3706477.0,	214.1,	338.4,	0.0);	(442969.3,	3706470.9,	211.8,	343.9,	0.0);
(442961.6,	3706464.7,	209.5,	343.9,	0.0);	(442953.9,	3706458.5,	207.0,	343.9,	0.0);
(442946.1,	3706452.3,	205.1,	343.9,	0.0);	(442938.4,	3706446.1,	203.2,	343.9,	0.0);
(442930.6,	3706439.9,	201.5,	343.9,	0.0);	(442922.9,	3706433.8,	200.1,	343.9,	0.0);
(442915.2,	3706427.6,	198.8,	343.9,	0.0);	(442907.4,	3706421.4,	198.1,	343.9,	0.0);
(442899.7,	3706415.2,	196.8,	343.9,	0.0);	(442891.9,	3706409.0,	195.5,	343.9,	0.0);
(442884.2,	3706402.8,	194.0,	343.9,	0.0);	(442876.5,	3706396.6,	192.3,	343.9,	0.0);
(442868.7,	3706390.5,	190.0,	343.9,	0.0);	(442861.0,	3706384.3,	186.1,	343.9,	0.0);
(442853.2,	3706378.1,	182.7,	343.9,	0.0);	(442845.5,	3706371.9,	178.8,	343.9,	0.0);
(442837.7,	3706365.7,	175.0,	343.9,	0.0);	(442830.0,	3706359.5,	172.4,	343.9,	0.0);
(442822.2,	3706353.4,	171.8,	343.9,	0.0);	(442814.5,	3706347.2,	170.8,	343.9,	0.0);
(442806.8,	3706341.0,	169.4,	343.9,	0.0);	(442799.0,	3706334.8,	169.3,	343.9,	0.0);
(442791.3,	3706328.6,	170.3,	343.9,	0.0);	(442783.5,	3706322.4,	172.3,	343.9,	0.0);
(442775.8,	3706316.2,	174.2,	343.9,	0.0);	(442768.1,	3706310.1,	177.7,	343.9,	0.0);
(442760.3,	3706303.9,	180.3,	343.9,	0.0);	(442752.6,	3706297.7,	180.4,	343.9,	0.0);
(442744.8,	3706291.5,	179.6,	343.9,	0.0);	(442737.1,	3706285.3,	178.8,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442729.3,	3706279.1,	178.1,	343.9,	0.0);	(442721.6,	3706272.9,	178.3,	343.9,	0.0);
(442713.9,	3706266.8,	178.8,	343.9,	0.0);	(442706.1,	3706260.6,	179.5,	338.4,	0.0);
(442698.4,	3706254.4,	180.4,	323.9,	0.0);	(442690.6,	3706248.2,	181.4,	315.4,	0.0);
(442682.9,	3706242.0,	182.4,	315.4,	0.0);	(442678.2,	3706226.6,	182.6,	315.4,	0.0);
(442681.3,	3706217.3,	181.9,	315.4,	0.0);	(442684.3,	3706208.1,	183.2,	315.4,	0.0);
(442687.4,	3706198.8,	185.7,	315.4,	0.0);	(442690.5,	3706189.5,	188.6,	315.4,	0.0);
(442693.5,	3706180.3,	190.2,	315.4,	0.0);	(442687.5,	3706167.5,	191.7,	315.4,	0.0);
(442678.5,	3706164.0,	193.8,	315.4,	0.0);	(442669.5,	3706160.6,	195.3,	315.4,	0.0);
(442660.4,	3706157.1,	196.9,	315.4,	0.0);	(442651.4,	3706153.6,	198.2,	315.4,	0.0);
(442642.3,	3706150.1,	199.4,	315.4,	0.0);	(442633.3,	3706146.6,	200.5,	315.4,	0.0);
(442624.2,	3706143.2,	201.2,	315.4,	0.0);	(442615.2,	3706139.7,	201.7,	315.4,	0.0);
(442606.2,	3706136.2,	201.6,	315.4,	0.0);	(442597.1,	3706132.7,	200.6,	315.4,	0.0);
(442588.1,	3706129.2,	199.0,	315.4,	0.0);	(442579.0,	3706125.8,	197.0,	315.4,	0.0);
(442570.0,	3706122.3,	194.7,	315.4,	0.0);	(442561.0,	3706118.8,	192.7,	315.4,	0.0);
(442551.9,	3706115.3,	191.2,	315.4,	0.0);	(442542.9,	3706111.8,	191.1,	315.4,	0.0);
(442533.8,	3706108.3,	192.1,	315.4,	0.0);	(442524.8,	3706104.9,	193.9,	315.4,	0.0);
(442515.8,	3706101.4,	196.4,	314.6,	0.0);	(442506.7,	3706097.9,	198.5,	228.3,	0.0);
(442497.7,	3706094.4,	199.5,	228.3,	0.0);	(442488.6,	3706090.9,	198.5,	228.3,	0.0);
(442479.6,	3706087.5,	196.9,	228.3,	0.0);	(442470.5,	3706084.0,	195.4,	228.3,	0.0);
(442461.5,	3706080.5,	193.6,	228.3,	0.0);	(442452.5,	3706077.0,	191.2,	228.3,	0.0);
(442443.4,	3706073.5,	189.1,	314.6,	0.0);	(442434.4,	3706070.1,	187.4,	315.2,	0.0);
(442419.2,	3706059.1,	186.0,	315.0,	0.0);	(442413.1,	3706051.6,	186.2,	228.3,	0.0);
(442407.0,	3706044.1,	186.1,	228.3,	0.0);	(442400.9,	3706036.7,	185.9,	228.3,	0.0);
(442394.8,	3706029.2,	185.7,	228.3,	0.0);	(442388.7,	3706021.7,	185.8,	228.3,	0.0);
(442382.6,	3706014.2,	186.4,	228.3,	0.0);	(442376.5,	3706006.7,	186.9,	228.3,	0.0);
(442370.3,	3705999.3,	187.3,	228.3,	0.0);	(442364.2,	3705991.8,	187.4,	228.3,	0.0);
(442358.1,	3705984.3,	187.0,	228.3,	0.0);	(442342.0,	3705976.9,	183.4,	228.3,	0.0);
(442332.0,	3705976.9,	180.6,	228.3,	0.0);	(442322.0,	3705977.0,	178.0,	228.3,	0.0);
(442312.0,	3705977.1,	175.9,	228.3,	0.0);	(442302.0,	3705977.1,	174.1,	228.3,	0.0);
(442292.0,	3705977.2,	172.0,	228.3,	0.0);	(442282.0,	3705977.2,	169.2,	315.2,	0.0);
(442272.1,	3705977.3,	165.6,	315.4,	0.0);	(442262.1,	3705977.4,	163.0,	315.4,	0.0);
(442252.1,	3705977.4,	162.6,	315.4,	0.0);	(442242.1,	3705977.5,	163.9,	315.4,	0.0);
(442232.1,	3705977.6,	165.9,	315.0,	0.0);	(442222.1,	3705977.6,	168.5,	228.3,	0.0);
(442212.1,	3705977.7,	171.4,	228.3,	0.0);	(442202.1,	3705977.8,	174.6,	228.3,	0.0);
(442192.1,	3705977.8,	177.3,	228.3,	0.0);	(442182.1,	3705977.9,	180.3,	228.3,	0.0);
(442172.1,	3705977.9,	183.4,	228.3,	0.0);	(442162.1,	3705978.0,	186.3,	228.3,	0.0);
(442152.1,	3705978.1,	189.0,	228.3,	0.0);	(442142.2,	3705978.1,	191.4,	228.3,	0.0);
(442132.2,	3705978.2,	193.3,	199.7,	0.0);	(442122.2,	3705978.2,	194.3,	199.7,	0.0);
(442112.2,	3705978.3,	194.7,	199.7,	0.0);	(442102.2,	3705978.4,	195.0,	199.7,	0.0);
(442092.2,	3705978.4,	195.7,	199.7,	0.0);	(442082.2,	3705978.5,	196.3,	199.0,	0.0);
(442072.2,	3705978.6,	196.9,	199.0,	0.0);	(442062.2,	3705978.6,	197.0,	199.0,	0.0);
(442052.2,	3705978.7,	196.4,	204.5,	0.0);	(442042.2,	3705978.7,	195.3,	205.7,	0.0);
(442032.2,	3705978.8,	194.4,	205.7,	0.0);	(442022.3,	3705978.9,	194.4,	205.7,	0.0);
(442012.3,	3705978.9,	196.4,	205.7,	0.0);	(442002.3,	3705979.0,	199.7,	205.7,	0.0);
(441992.3,	3705979.1,	202.8,	204.4,	0.0);	(441982.3,	3705979.1,	204.1,	204.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(441972.3,	3705979.2,	203.8,	203.8,	0.0);	(441962.3,	3705979.2,	204.0,	205.7,	0.0);
(441952.3,	3705979.3,	204.6,	204.6,	0.0);	(441942.3,	3705979.4,	203.5,	205.7,	0.0);
(441932.3,	3705979.4,	201.0,	205.7,	0.0);	(441922.3,	3705979.5,	198.0,	205.7,	0.0);
(441912.3,	3705979.5,	195.1,	205.7,	0.0);	(441902.3,	3705979.6,	192.3,	205.7,	0.0);
(441892.4,	3705979.7,	189.6,	205.7,	0.0);	(441882.4,	3705979.7,	186.9,	205.7,	0.0);
(441872.4,	3705979.8,	184.3,	205.7,	0.0);	(441862.4,	3705979.9,	181.7,	205.7,	0.0);
(441852.4,	3705979.9,	179.4,	205.7,	0.0);	(441842.4,	3705980.0,	177.3,	205.7,	0.0);
(441832.4,	3705980.0,	175.4,	205.7,	0.0);	(441822.4,	3705980.1,	173.7,	205.7,	0.0);
(441812.4,	3705980.2,	172.1,	205.7,	0.0);	(441802.4,	3705980.2,	170.2,	205.7,	0.0);
(441792.4,	3705980.3,	167.9,	205.7,	0.0);	(441782.4,	3705980.4,	165.1,	205.7,	0.0);
(441772.5,	3705980.4,	162.0,	205.7,	0.0);	(441762.5,	3705980.5,	159.2,	205.7,	0.0);
(441752.5,	3705980.5,	156.9,	205.7,	0.0);	(441742.5,	3705980.6,	155.2,	205.7,	0.0);
(441732.5,	3705980.7,	154.3,	205.7,	0.0);	(441722.5,	3705980.7,	153.4,	205.7,	0.0);
(441712.5,	3705980.8,	152.1,	205.7,	0.0);	(441696.2,	3705988.5,	146.6,	228.3,	0.0);
(441689.8,	3705996.1,	143.1,	228.3,	0.0);	(441683.5,	3706003.7,	140.1,	228.3,	0.0);
(441677.1,	3706011.3,	137.5,	228.3,	0.0);	(441670.8,	3706019.0,	134.9,	228.3,	0.0);
(441664.4,	3706026.6,	132.4,	228.3,	0.0);	(441658.1,	3706034.2,	130.6,	228.3,	0.0);
(441651.7,	3706041.8,	128.4,	228.3,	0.0);	(441645.4,	3706049.4,	126.2,	228.3,	0.0);

(	441639.0,	3706057.1,	124.0,	228.3,	0.0);	(441632.7,	3706064.7,	121.6,	228.3,	0.0);
(	441626.3,	3706072.3,	118.8,	228.3,	0.0);	(441620.0,	3706079.9,	115.9,	315.4,	0.0);
(	441613.6,	3706087.6,	114.1,	315.4,	0.0);	(441607.3,	3706095.2,	111.9,	315.4,	0.0);
(	441600.9,	3706102.8,	109.2,	315.4,	0.0);	(441594.6,	3706110.4,	107.2,	315.4,	0.0);
(	441588.2,	3706118.0,	105.7,	315.4,	0.0);	(441581.9,	3706125.7,	103.4,	315.4,	0.0);
(	441575.5,	3706133.3,	101.0,	315.4,	0.0);	(441569.2,	3706140.9,	98.8,	315.4,	0.0);
(	441562.8,	3706148.5,	96.9,	315.4,	0.0);	(441556.5,	3706156.1,	95.3,	315.4,	0.0);
(	441550.2,	3706163.8,	95.2,	315.4,	0.0);	(441543.8,	3706171.4,	96.3,	315.4,	0.0);
(	441537.5,	3706179.0,	97.3,	315.4,	0.0);	(441531.1,	3706186.6,	97.9,	315.4,	0.0);
(	441524.8,	3706194.3,	99.9,	315.4,	0.0);	(441518.4,	3706201.9,	104.3,	315.4,	0.0);
(	441512.1,	3706209.5,	108.7,	315.4,	0.0);	(441505.7,	3706217.1,	112.6,	228.3,	0.0);
(	441499.4,	3706224.7,	114.8,	228.3,	0.0);	(441493.0,	3706232.4,	112.2,	228.3,	0.0);
(	441486.7,	3706240.0,	108.2,	315.4,	0.0);	(441480.3,	3706247.6,	107.6,	315.4,	0.0);
(	441474.0,	3706255.2,	111.3,	228.3,	0.0);	(441467.6,	3706262.8,	113.0,	228.3,	0.0);
(	441461.3,	3706270.5,	112.4,	228.3,	0.0);	(441454.9,	3706278.1,	112.0,	228.3,	0.0);
(	441448.6,	3706285.7,	113.1,	228.3,	0.0);	(441442.2,	3706293.3,	113.2,	228.3,	0.0);
(	441439.6,	3706291.8,	114.7,	228.3,	0.0);	(441443.4,	3706282.7,	116.0,	228.3,	0.0);
(	441447.1,	3706273.6,	116.7,	228.3,	0.0);	(441450.8,	3706264.5,	118.2,	228.3,	0.0);
(	441454.6,	3706255.4,	119.8,	228.3,	0.0);	(441458.3,	3706246.2,	119.2,	228.3,	0.0);
(	441462.0,	3706237.1,	117.3,	228.3,	0.0);	(441465.8,	3706228.0,	117.1,	228.3,	0.0);
(	441469.5,	3706218.9,	119.9,	228.3,	0.0);	(441473.2,	3706209.8,	123.7,	205.7,	0.0);
(	441477.0,	3706200.6,	126.1,	205.7,	0.0);	(441480.7,	3706191.5,	126.3,	205.7,	0.0);
(	441484.4,	3706182.4,	123.1,	228.3,	0.0);	(441488.1,	3706173.3,	119.1,	228.3,	0.0);
(	441491.9,	3706164.2,	120.6,	228.3,	0.0);	(441495.6,	3706155.1,	124.8,	228.3,	0.0);
(	441499.3,	3706145.9,	127.6,	205.7,	0.0);	(441503.1,	3706136.8,	128.0,	205.7,	0.0);
(	441506.8,	3706127.7,	127.8,	228.3,	0.0);	(441510.5,	3706118.6,	127.0,	228.3,	0.0);
(	441514.3,	3706109.5,	125.1,	228.3,	0.0);	(441518.0,	3706100.3,	125.9,	228.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441521.7,	3706091.2,	129.7,	228.3,	0.0);	(441525.5,	3706082.1,	132.0,	205.7,	0.0);
(	441529.2,	3706073.0,	134.6,	205.7,	0.0);	(441532.9,	3706063.9,	138.5,	205.7,	0.0);
(	441536.6,	3706054.8,	141.1,	205.7,	0.0);	(441540.4,	3706045.6,	142.4,	205.7,	0.0);
(	441544.1,	3706036.5,	142.5,	205.7,	0.0);	(441547.8,	3706027.4,	142.2,	205.7,	0.0);
(	441551.6,	3706018.3,	143.1,	205.7,	0.0);	(441555.3,	3706009.2,	145.7,	205.7,	0.0);
(	441559.0,	3706000.0,	148.4,	205.7,	0.0);	(441562.8,	3705990.9,	151.7,	205.7,	0.0);
(	441566.5,	3705981.8,	155.3,	205.7,	0.0);	(441570.2,	3705972.7,	159.3,	205.7,	0.0);
(	441564.0,	3705963.4,	162.9,	205.7,	0.0);	(441554.0,	3705963.3,	164.2,	205.7,	0.0);
(	441544.0,	3705963.1,	166.2,	189.6,	0.0);	(441534.0,	3705963.0,	168.7,	189.6,	0.0);
(	441524.0,	3705962.8,	171.5,	189.6,	0.0);	(441514.0,	3705962.7,	174.5,	189.6,	0.0);
(	441504.0,	3705962.5,	177.7,	189.6,	0.0);	(441494.0,	3705962.4,	180.9,	189.6,	0.0);
(	441484.1,	3705962.2,	183.9,	189.6,	0.0);	(441474.1,	3705962.1,	186.1,	189.6,	0.0);
(	441464.1,	3705961.9,	186.8,	189.6,	0.0);	(441454.1,	3705961.8,	186.0,	189.6,	0.0);
(	441439.0,	3705953.1,	184.7,	189.6,	0.0);	(441433.9,	3705944.5,	185.1,	189.6,	0.0);
(	441428.7,	3705935.9,	185.2,	189.6,	0.0);	(441423.6,	3705927.4,	185.0,	189.6,	0.0);
(	441418.5,	3705918.8,	184.4,	189.3,	0.0);	(441413.4,	3705910.3,	183.5,	189.3,	0.0);
(	441408.2,	3705901.7,	182.1,	189.6,	0.0);	(441403.1,	3705893.1,	180.4,	189.6,	0.0);
(	441398.0,	3705884.6,	178.1,	189.6,	0.0);	(441392.9,	3705876.0,	175.1,	189.6,	0.0);
(	441387.8,	3705867.5,	171.6,	189.6,	0.0);	(441382.6,	3705858.9,	168.5,	189.6,	0.0);
(	441377.5,	3705850.3,	167.2,	189.6,	0.0);	(441372.4,	3705841.8,	167.5,	189.6,	0.0);
(	441367.3,	3705833.2,	167.9,	189.6,	0.0);	(441362.1,	3705824.7,	167.9,	189.6,	0.0);
(	441357.0,	3705816.1,	168.8,	189.6,	0.0);	(441351.9,	3705807.5,	170.8,	189.6,	0.0);
(	441346.8,	3705799.0,	172.2,	186.4,	0.0);	(441341.6,	3705790.4,	173.6,	186.4,	0.0);
(	441336.5,	3705781.9,	174.4,	186.4,	0.0);	(441331.4,	3705773.3,	174.8,	186.4,	0.0);
(	441326.3,	3705764.7,	174.8,	186.4,	0.0);	(441321.1,	3705756.2,	174.8,	186.4,	0.0);
(	441316.0,	3705747.6,	175.3,	186.4,	0.0);	(441310.9,	3705739.1,	176.0,	186.4,	0.0);
(	441305.8,	3705730.5,	177.6,	186.4,	0.0);	(441300.6,	3705721.9,	179.3,	186.4,	0.0);
(	441295.5,	3705713.4,	181.1,	186.4,	0.0);	(441290.4,	3705704.8,	182.8,	186.4,	0.0);
(	441285.3,	3705696.2,	184.1,	185.9,	0.0);	(441280.2,	3705687.7,	184.9,	185.6,	0.0);
(	441272.6,	3705669.8,	185.1,	186.0,	0.0);	(441270.1,	3705660.6,	184.2,	186.1,	0.0);
(	441267.7,	3705651.3,	182.6,	186.4,	0.0);	(441265.3,	3705642.0,	180.5,	186.4,	0.0);
(	441262.8,	3705632.7,	177.5,	186.4,	0.0);	(441260.4,	3705623.4,	174.2,	187.0,	0.0);
(	441257.9,	3705614.1,	170.8,	187.8,	0.0);	(441255.5,	3705604.8,	168.1,	187.8,	0.0);
(	441253.0,	3705595.6,	167.7,	187.8,	0.0);	(441250.6,	3705586.3,	169.3,	187.8,	0.0);
(	441248.1,	3705577.0,	171.6,	187.8,	0.0);	(441245.7,	3705567.7,	174.0,	187.8,	0.0);
(	441243.3,	3705558.4,	176.1,	187.8,	0.0);	(441240.8,	3705549.1,	178.0,	187.8,	0.0);
(	441238.4,	3705539.9,	179.9,	187.8,	0.0);	(441235.9,	3705530.6,	181.7,	187.8,	0.0);
(	441233.5,	3705521.3,	183.3,	187.6,	0.0);	(441231.0,	3705512.0,	184.7,	187.6,	0.0);
(	441228.6,	3705502.7,	185.5,	187.4,	0.0);	(441226.1,	3705493.4,	185.4,	187.6,	0.0);
(	441223.7,	3705484.1,	184.4,	187.8,	0.0);	(441221.9,	3705465.0,	182.1,	187.8,	0.0);
(	441222.5,	3705455.1,	181.4,	187.8,	0.0);	(441223.1,	3705445.2,	181.0,	187.8,	0.0);
(	441223.8,	3705435.3,	180.9,	187.8,	0.0);	(441224.4,	3705425.4,	180.9,	187.8,	0.0);
(	441225.0,	3705415.5,	181.0,	187.8,	0.0);	(441225.6,	3705405.7,	181.1,	187.6,	0.0);
(	441226.3,	3705395.8,	181.1,	187.0,	0.0);	(441226.9,	3705385.9,	181.4,	186.2,	0.0);
(	441227.5,	3705376.0,	181.6,	181.6,	0.0);	(441228.1,	3705366.1,	181.7,	181.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441228.8,	3705356.2,	181.7,	181.7,	0.0);	(441229.4,	3705346.3,	181.7,	181.7,	0.0);
(	441230.0,	3705336.4,	181.9,	181.9,	0.0);	(441230.6,	3705326.6,	182.2,	182.2,	0.0);
(	441231.3,	3705316.7,	182.7,	187.9,	0.0);	(441231.9,	3705306.8,	183.5,	187.9,	0.0);
(	441232.5,	3705296.9,	184.4,	187.9,	0.0);	(441233.2,	3705287.0,	185.3,	187.9,	0.0);
(	441233.8,	3705277.1,	186.1,	188.1,	0.0);	(441234.4,	3705267.2,	186.7,	188.1,	0.0);
(	441235.0,	3705257.4,	187.1,	188.2,	0.0);	(441235.7,	3705247.5,	187.2,	188.2,	0.0);
(	441239.9,	3705228.4,	186.6,	188.6,	0.0);	(441243.4,	3705219.2,	185.5,	188.7,	0.0);
(	441247.0,	3705210.0,	182.4,	188.8,	0.0);	(441250.6,	3705200.8,	177.6,	188.8,	0.0);
(	441254.1,	3705191.6,	172.2,	188.8,	0.0);	(441257.7,	3705182.4,	167.0,	188.8,	0.0);
(	441261.3,	3705173.2,	162.1,	188.8,	0.0);	(441264.8,	3705164.0,	157.8,	188.8,	0.0);
(	441268.4,	3705154.8,	154.1,	188.8,	0.0);	(441272.0,	3705145.6,	151.7,	188.8,	0.0);
(	441275.5,	3705136.4,	150.7,	188.8,	0.0);	(441279.1,	3705127.1,	150.1,	188.8,	0.0);
(	441282.7,	3705117.9,	148.9,	188.8,	0.0);	(441286.2,	3705108.8,	147.1,	188.8,	0.0);
(	441289.8,	3705099.5,	144.9,	265.6,	0.0);	(441293.4,	3705090.3,	142.5,	268.8,	0.0);
(	441296.9,	3705081.1,	139.7,	269.7,	0.0);	(441300.5,	3705071.9,	137.0,	269.7,	0.0);
(	441304.1,	3705062.7,	135.0,	269.7,	0.0);	(441307.6,	3705053.5,	134.9,	269.7,	0.0);
(	441311.2,	3705044.3,	134.6,	269.7,	0.0);	(441314.8,	3705035.1,	133.7,	269.7,	0.0);
(	441318.3,	3705025.9,	133.0,	269.7,	0.0);	(441321.9,	3705016.7,	132.3,	269.7,	0.0);
(	441325.5,	3705007.5,	131.7,	269.7,	0.0);	(441329.0,	3704998.3,	130.9,	269.7,	0.0);
(	441332.6,	3704989.1,	128.6,	269.7,	0.0);	(441336.2,	3704979.9,	125.9,	269.7,	0.0);

(	441339.7,	3704970.7,	121.8,	269.7,	0.0);	(	441343.3,	3704961.5,	117.1,	269.7,	0.0);
(	441346.9,	3704952.3,	111.9,	269.7,	0.0);	(	441350.4,	3704943.1,	106.4,	269.7,	0.0);
(	441354.0,	3704933.9,	102.1,	269.7,	0.0);	(	441357.6,	3704924.7,	101.4,	269.7,	0.0);
(	441361.1,	3704915.5,	101.3,	269.7,	0.0);	(	441364.7,	3704906.3,	99.6,	269.7,	0.0);
(	441368.3,	3704897.1,	97.5,	269.7,	0.0);	(	441371.8,	3704887.9,	95.9,	269.7,	0.0);
(	441375.4,	3704878.7,	94.7,	269.7,	0.0);	(	441379.0,	3704869.5,	93.1,	269.7,	0.0);
(	441382.5,	3704860.3,	92.2,	269.7,	0.0);	(	441386.1,	3704851.1,	91.7,	269.7,	0.0);
(	441389.7,	3704841.9,	90.8,	269.7,	0.0);	(	441393.2,	3704832.7,	89.6,	269.7,	0.0);
(	441396.8,	3704823.5,	87.7,	269.7,	0.0);	(	441400.4,	3704814.3,	85.7,	269.7,	0.0);
(	441404.0,	3704805.1,	83.8,	269.7,	0.0);	(	441407.5,	3704795.9,	83.0,	269.7,	0.0);
(	441411.1,	3704786.7,	83.8,	269.7,	0.0);	(	441414.6,	3704777.5,	86.2,	269.7,	0.0);
(	441418.2,	3704768.3,	87.2,	269.7,	0.0);	(	441421.8,	3704759.0,	87.5,	269.7,	0.0);
(	441425.3,	3704749.8,	87.4,	269.7,	0.0);	(	441428.9,	3704740.6,	87.3,	269.7,	0.0);
(	441432.5,	3704731.4,	87.3,	269.7,	0.0);	(	441436.1,	3704722.2,	87.3,	269.7,	0.0);
(	441439.6,	3704713.0,	87.2,	269.7,	0.0);	(	441443.2,	3704703.8,	86.9,	269.7,	0.0);
(	441446.8,	3704694.6,	85.8,	269.7,	0.0);	(	441450.3,	3704685.4,	83.8,	269.7,	0.0);
(	441453.9,	3704676.2,	81.4,	269.7,	0.0);	(	441457.5,	3704667.0,	81.4,	269.7,	0.0);
(	441461.0,	3704657.8,	83.0,	269.7,	0.0);	(	441464.6,	3704648.6,	84.7,	269.7,	0.0);
(	441468.2,	3704639.4,	86.3,	269.7,	0.0);	(	441471.7,	3704630.2,	88.2,	269.7,	0.0);
(	441475.3,	3704621.0,	90.5,	269.7,	0.0);	(	441478.9,	3704611.8,	92.9,	269.7,	0.0);
(	441482.4,	3704602.6,	95.4,	269.7,	0.0);	(	441486.0,	3704593.4,	97.5,	269.7,	0.0);
(	441489.6,	3704584.2,	99.4,	269.7,	0.0);	(	441493.1,	3704575.0,	101.0,	269.7,	0.0);
(	441496.7,	3704565.8,	102.2,	269.7,	0.0);	(	441500.3,	3704556.6,	102.9,	269.7,	0.0);
(	441513.7,	3704546.7,	101.1,	269.7,	0.0);	(	441523.6,	3704546.0,	99.2,	269.7,	0.0);
(	441533.5,	3704545.2,	97.1,	269.7,	0.0);	(	441543.3,	3704544.5,	94.7,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441553.2,	3704543.8,	91.5,	269.7,	0.0);	(	441563.1,	3704543.1,	87.8,	269.7,	0.0);
(	441573.0,	3704542.4,	83.8,	269.7,	0.0);	(	441582.8,	3704541.6,	79.9,	269.7,	0.0);
(	441592.7,	3704540.9,	76.5,	269.7,	0.0);	(	441602.6,	3704540.2,	74.5,	269.7,	0.0);
(	441612.5,	3704539.5,	74.1,	269.7,	0.0);	(	441622.3,	3704538.8,	74.0,	269.7,	0.0);
(	441632.2,	3704538.1,	74.0,	269.7,	0.0);	(	441642.1,	3704537.3,	74.0,	269.7,	0.0);
(	441652.0,	3704536.6,	73.9,	269.7,	0.0);	(	441661.8,	3704535.9,	73.8,	269.7,	0.0);
(	441671.7,	3704535.2,	73.5,	269.7,	0.0);	(	441681.6,	3704534.5,	73.8,	269.7,	0.0);
(	441691.5,	3704533.8,	74.0,	269.7,	0.0);	(	441701.4,	3704533.0,	73.0,	269.7,	0.0);
(	441711.2,	3704532.3,	70.6,	269.7,	0.0);	(	441721.1,	3704531.6,	69.8,	269.7,	0.0);
(	441731.0,	3704530.9,	70.3,	269.7,	0.0);	(	441740.9,	3704530.2,	70.8,	269.7,	0.0);
(	441750.7,	3704529.4,	71.4,	269.7,	0.0);	(	441760.6,	3704528.7,	72.6,	269.7,	0.0);
(	441770.5,	3704528.0,	75.2,	269.7,	0.0);	(	441780.4,	3704527.3,	79.0,	269.7,	0.0);
(	441790.2,	3704526.6,	83.3,	269.7,	0.0);	(	441800.1,	3704525.8,	87.2,	269.7,	0.0);
(	441810.0,	3704525.1,	90.6,	269.7,	0.0);	(	441819.9,	3704524.4,	93.7,	269.7,	0.0);
(	441829.8,	3704523.7,	96.3,	265.6,	0.0);	(	441839.6,	3704523.0,	98.6,	223.6,	0.0);
(	441849.5,	3704522.3,	101.0,	223.6,	0.0);	(	441859.4,	3704521.5,	103.3,	223.6,	0.0);
(	441869.3,	3704520.8,	105.1,	223.6,	0.0);	(	441888.0,	3704524.5,	107.7,	223.6,	0.0);
(	441896.8,	3704529.0,	108.8,	223.6,	0.0);	(	441905.7,	3704533.4,	109.8,	223.6,	0.0);
(	441914.5,	3704537.9,	110.6,	223.6,	0.0);	(	441923.4,	3704542.3,	111.3,	223.6,	0.0);
(	441932.2,	3704546.8,	111.8,	223.6,	0.0);	(	441941.1,	3704551.2,	112.2,	223.6,	0.0);
(	441949.9,	3704555.7,	112.7,	223.6,	0.0);	(	441958.8,	3704560.1,	113.5,	223.6,	0.0);
(	441967.6,	3704564.6,	114.6,	223.6,	0.0);	(	441976.5,	3704569.0,	115.7,	223.6,	0.0);
(	441985.3,	3704573.5,	116.7,	223.6,	0.0);	(	441994.2,	3704577.9,	117.8,	223.6,	0.0);
(	442003.0,	3704582.4,	118.6,	223.6,	0.0);	(	442011.9,	3704586.8,	119.5,	223.6,	0.0);
(	442020.7,	3704591.3,	120.5,	223.6,	0.0);	(	442029.6,	3704595.7,	121.8,	223.6,	0.0);
(	442038.4,	3704600.2,	123.4,	223.6,	0.0);	(	442047.3,	3704604.6,	125.0,	223.4,	0.0);
(	442056.1,	3704609.1,	126.9,	220.7,	0.0);	(	442065.0,	3704613.5,	128.7,	220.7,	0.0);
(	442073.8,	3704617.9,	130.4,	220.7,	0.0);	(	442082.7,	3704622.4,	132.1,	220.7,	0.0);
(	442091.5,	3704626.8,	133.8,	220.7,	0.0);	(	442110.1,	3704633.3,	136.6,	220.4,	0.0);
(	442119.9,	3704635.4,	137.8,	179.1,	0.0);	(	442129.7,	3704637.4,	139.0,	179.1,	0.0);
(	442139.5,	3704639.5,	140.0,	179.1,	0.0);	(	442149.2,	3704641.5,	141.0,	179.1,	0.0);
(	442159.0,	3704643.6,	141.8,	179.1,	0.0);	(	442168.8,	3704645.6,	142.8,	179.1,	0.0);
(	442178.5,	3704647.7,	144.0,	179.1,	0.0);	(	442188.3,	3704649.7,	145.3,	179.1,	0.0);
(	442198.1,	3704651.8,	146.6,	179.1,	0.0);	(	442207.8,	3704653.8,	148.0,	179.1,	0.0);
(	442217.6,	3704655.8,	149.6,	179.1,	0.0);	(	442227.4,	3704657.9,	151.4,	179.1,	0.0);
(	442237.2,	3704659.9,	153.2,	179.1,	0.0);	(	442246.9,	3704662.0,	154.5,	179.1,	0.0);
(	442256.7,	3704664.0,	155.6,	179.1,	0.0);	(	442266.5,	3704666.1,	157.0,	179.1,	0.0);
(	442276.2,	3704668.1,	158.5,	179.1,	0.0);	(	442286.0,	3704670.2,	160.3,	179.1,	0.0);
(	442295.8,	3704672.2,	162.3,	179.1,	0.0);	(	442305.6,	3704674.3,	164.6,	179.1,	0.0);
(	442315.3,	3704676.3,	167.1,	179.0,	0.0);	(	442325.1,	3704678.4,	169.8,	179.0,	0.0);
(	442334.9,	3704680.4,	172.4,	178.9,	0.0);	(	442353.9,	3704678.8,	175.5,	177.3,	0.0);
(	442363.1,	3704675.1,	176.5,	177.9,	0.0);	(	442372.3,	3704671.4,	177.4,	177.9,	0.0);
(	442381.6,	3704667.7,	178.2,	178.2,	0.0);	(	442390.8,	3704664.0,	178.6,	178.6,	0.0);
(	442400.1,	3704660.3,	178.9,	178.9,	0.0);	(	442409.3,	3704656.6,	179.0,	179.0,	0.0);
(	442418.5,	3704652.9,	178.9,	178.9,	0.0);	(	442427.8,	3704649.3,	178.9,	178.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442437.0,	3704645.6,	178.9,	178.9,	0.0);	(	442456.1,	3704642.6,	179.0,	179.0,	0.0);
(	442466.0,	3704643.4,	178.7,	178.7,	0.0);	(	442475.9,	3704644.1,	178.1,	178.9,	0.0);
(	442485.8,	3704644.8,	177.2,	178.9,	0.0);	(	442495.7,	3704645.6,	176.4,	178.5,	0.0);
(	442505.6,	3704646.3,	175.8,	220.4,	0.0);	(	442515.5,	3704647.0,	175.5,	220.7,	0.0);
(	442525.4,	3704647.8,	175.2,	220.7,	0.0);	(	442535.2,	3704648.5,	175.1,	220.7,	0.0);
(	442545.1,	3704649.2,	175.0,	223.0,	0.0);	(	442555.0,	3704650.0,	174.7,	223.6,	0.0);
(	442564.9,	3704650.7,	174.4,	223.6,	0.0);	(	442574.8,	3704651.4,	174.3,	223.6,	0.0);
(	442584.7,	3704652.2,	174.4,	223.6,	0.0);	(	442594.6,	3704652.9,	175.1,	223.6,	0.0);
(	442604.5,	3704653.7,	176.4,	223.6,	0.0);	(	442614.4,	3704654.4,	177.8,	223.6,	0.0);
(	442624.2,	3704655.1,	179.3,	223.6,	0.0);	(	442634.1,	3704655.9,	180.7,	223.6,	0.0);
(	442644.0,	3704656.6,	181.8,	223.6,	0.0);	(	442653.9,	3704657.3,	182.7,	223.6,	0.0);
(	442663.8,	3704658.1,	184.1,	223.6,	0.0);	(	442673.7,	3704658.8,	185.9,	223.6,	0.0);
(	442683.6,	3704659.5,	187.3,	223.6,	0.0);	(	442693.5,	3704660.3,	188.2,	223.6,	0.0);
(	442703.4,	3704661.0,	188.7,	223.6,	0.0);	(	442713.2,	3704661.8,	189.2,	223.6,	0.0);
(	442723.1,	3704662.5,	189.8,	223.6,	0.0);	(	442733.0,	3704663.2,	190.5,	223.6,	0.0);
(	442742.9,	3704664.0,	191.3,	223.6,	0.0);	(	442752.8,	3704664.7,	192.0,	223.6,	0.0);
(	442762.7,	3704665.4,	192.5,	223.6,	0.0);	(	442772.6,	3704666.2,	193.0,	223.6,	0.0);
(	442782.5,	3704666.9,	193.4,	223.6,	0.0);	(	442792.4,	3704667.6,	194.0,	223.6,	0.0);
(	442802.2,	3704668.4,	195.0,	223.6,	0.0);	(	442812.1,	3704669.1,	196.2,	223.6,	0.0);
(	442822.0,	3704669.9,	197.2,	223.6,	0.0);	(	442831.9,	3704670.6,	198.3,	223.6,	0.0);
(	442841.8,	3704671.3,	199.6,	223.6,	0.0);	(	442851.7,	3704672.1,	201.2,	223.6,	0.0);
(	442861.6,	3704672.8,	203.0,	223.6,	0.0);	(	442871.5,	3704673.5,	204.9,	223.6,	0.0);

(442881.4, 3704674.3, 206.9, 223.0, 0.0); (442891.2, 3704675.0, 208.8, 220.7, 0.0);
(442901.1, 3704675.8, 210.9, 220.7, 0.0); (442911.0, 3704676.5, 212.9, 220.7, 0.0);
(442920.9, 3704677.2, 214.9, 220.7, 0.0); (442930.8, 3704677.9, 216.7, 220.7, 0.0);
(442940.7, 3704678.7, 218.2, 220.7, 0.0); (442950.6, 3704679.4, 219.2, 220.2, 0.0);
(442967.0, 3704672.8, 218.7, 219.2, 0.0); (442973.5, 3704665.3, 217.9, 219.2, 0.0);
(442980.0, 3704657.9, 217.4, 218.5, 0.0); (442986.5, 3704650.5, 217.8, 221.0, 0.0);
(442993.0, 3704643.1, 218.6, 222.2, 0.0); (442999.5, 3704635.7, 219.7, 221.0, 0.0);
(443006.1, 3704628.3, 220.7, 220.7, 0.0); (443012.6, 3704620.9, 221.6, 221.6, 0.0);
(443019.1, 3704613.5, 222.3, 222.3, 0.0); (443025.6, 3704606.1, 222.9, 222.9, 0.0);
(443032.1, 3704598.7, 223.3, 223.3, 0.0); (443048.1, 3704592.9, 223.6, 223.6, 0.0);
(443057.5, 3704594.7, 223.1, 223.5, 0.0); (443067.0, 3704596.4, 222.5, 223.2, 0.0);
(443076.5, 3704598.1, 221.9, 222.9, 0.0); (443085.9, 3704599.8, 221.2, 222.9, 0.0);
(443095.4, 3704601.5, 220.7, 222.4, 0.0); (443104.8, 3704603.2, 220.2, 220.2, 0.0);
(443114.3, 3704604.9, 219.5, 219.5, 0.0); (443123.7, 3704606.6, 218.9, 218.9, 0.0);
(443133.2, 3704608.3, 218.4, 218.4, 0.0); (443142.6, 3704610.0, 217.9, 218.9, 0.0);
(443152.1, 3704611.7, 217.0, 218.9, 0.0); (443161.6, 3704613.4, 215.8, 219.2, 0.0);
(443171.0, 3704615.1, 214.7, 229.2, 0.0); (443180.5, 3704616.8, 214.0, 229.6, 0.0);
(443189.9, 3704618.5, 213.8, 231.6, 0.0); (443199.4, 3704620.2, 214.2, 231.6, 0.0);
(443208.8, 3704621.9, 215.0, 231.6, 0.0); (443218.3, 3704623.6, 216.1, 231.6, 0.0);
(443227.8, 3704625.3, 218.0, 231.1, 0.0); (443237.2, 3704627.0, 220.0, 229.6, 0.0);
(443246.7, 3704628.8, 221.6, 229.4, 0.0); (443265.0, 3704626.0, 223.7, 229.4, 0.0);
(443273.9, 3704621.6, 223.2, 229.5, 0.0); (443282.8, 3704617.2, 222.0, 231.6, 0.0);
(443291.6, 3704612.8, 220.9, 231.8, 0.0); (443300.5, 3704608.3, 220.2, 231.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443309.4, 3704603.9, 220.2, 231.8, 0.0); (443318.3, 3704599.5, 221.1, 231.8, 0.0);
(443327.2, 3704595.0, 223.0, 231.8, 0.0); (443336.1, 3704590.6, 225.6, 231.8, 0.0);
(443344.9, 3704586.2, 228.0, 231.8, 0.0); (443353.8, 3704581.8, 229.8, 231.6, 0.0);
(443362.7, 3704577.3, 231.0, 231.6, 0.0); (443371.6, 3704572.9, 231.6, 231.6, 0.0);
(443386.0, 3704576.7, 228.3, 231.8, 0.0); (443391.5, 3704584.8, 225.0, 231.8, 0.0);
(443397.1, 3704593.0, 221.5, 231.8, 0.0); (443402.6, 3704601.2, 218.1, 231.8, 0.0);
(443408.2, 3704609.3, 214.5, 231.8, 0.0); (443413.7, 3704617.5, 211.3, 231.8, 0.0);
(443419.2, 3704625.6, 208.3, 231.8, 0.0); (443424.8, 3704633.8, 205.4, 231.8, 0.0);
(443430.3, 3704642.0, 204.3, 231.8, 0.0); (443435.8, 3704650.1, 204.0, 231.8, 0.0);
(443441.4, 3704658.3, 203.9, 231.8, 0.0); (443446.9, 3704666.5, 203.4, 231.8, 0.0);
(443452.5, 3704674.6, 202.3, 231.8, 0.0); (443458.0, 3704682.8, 201.5, 231.8, 0.0);
(443463.5, 3704691.0, 201.1, 231.8, 0.0); (443469.1, 3704699.1, 200.7, 234.1, 0.0);
(443474.6, 3704707.3, 200.5, 234.2, 0.0); (443480.1, 3704715.4, 200.9, 234.2, 0.0);
(443485.7, 3704723.6, 201.4, 234.2, 0.0); (443491.2, 3704731.8, 202.0, 234.2, 0.0);
(443496.8, 3704739.9, 203.5, 234.2, 0.0); (443502.3, 3704748.1, 206.2, 234.2, 0.0);
(443507.8, 3704756.3, 209.7, 231.6, 0.0); (443513.4, 3704764.4, 213.4, 226.5, 0.0);
(443518.9, 3704772.6, 216.9, 226.5, 0.0); (443524.5, 3704780.8, 219.8, 226.5, 0.0);
(443530.0, 3704788.9, 222.3, 226.5, 0.0); (443535.5, 3704797.1, 223.9, 226.5, 0.0);
(443541.1, 3704805.3, 224.5, 226.5, 0.0); (443546.6, 3704813.4, 223.7, 226.5, 0.0);
(443552.1, 3704821.6, 221.7, 226.5, 0.0); (443557.7, 3704829.8, 219.6, 226.5, 0.0);
(443563.2, 3704837.9, 218.8, 226.5, 0.0); (443568.8, 3704846.1, 219.3, 226.5, 0.0);
(443574.3, 3704854.2, 220.2, 226.5, 0.0); (443579.8, 3704862.4, 221.0, 233.1, 0.0);
(443585.4, 3704870.6, 221.6, 234.1, 0.0); (443590.9, 3704878.7, 222.4, 234.1, 0.0);
(443596.4, 3704886.9, 223.1, 234.1, 0.0); (443602.0, 3704895.1, 224.0, 234.1, 0.0);
(443607.5, 3704903.2, 225.0, 234.1, 0.0); (443613.0, 3704911.4, 225.9, 234.2, 0.0);
(443618.6, 3704919.5, 226.9, 234.1, 0.0); (443624.1, 3704927.7, 228.1, 234.1, 0.0);
(443629.7, 3704935.9, 229.2, 234.1, 0.0); (443635.2, 3704944.0, 230.4, 234.1, 0.0);
(443640.7, 3704952.2, 231.7, 233.1, 0.0); (443646.3, 3704960.4, 232.7, 232.7, 0.0);
(443658.1, 3704960.9, 233.1, 234.1, 0.0); (443664.5, 3704953.3, 231.2, 234.2, 0.0);
(443670.8, 3704945.7, 228.5, 234.2, 0.0); (443677.1, 3704938.0, 225.7, 234.2, 0.0);
(443683.4, 3704930.4, 223.0, 234.2, 0.0); (443689.7, 3704922.8, 220.2, 234.2, 0.0);
(443696.0, 3704915.2, 217.3, 234.2, 0.0); (443702.4, 3704907.5, 214.5, 234.2, 0.0);
(443708.7, 3704899.9, 211.9, 234.2, 0.0); (443715.0, 3704892.3, 209.4, 234.2, 0.0);
(443721.3, 3704884.7, 206.8, 234.2, 0.0); (443727.6, 3704877.1, 203.9, 234.2, 0.0);
(443734.0, 3704869.4, 201.0, 272.4, 0.0); (443740.3, 3704861.8, 197.9, 301.3, 0.0);
(443746.6, 3704854.2, 194.5, 328.2, 0.0); (443752.9, 3704846.6, 190.7, 328.2, 0.0);
(443759.2, 3704838.9, 188.4, 328.2, 0.0); (443765.5, 3704831.3, 187.2, 328.2, 0.0);
(443771.9, 3704823.7, 186.7, 328.2, 0.0); (443778.2, 3704816.1, 186.1, 328.2, 0.0);
(443784.5, 3704808.4, 185.3, 328.2, 0.0); (443790.8, 3704800.8, 184.0, 328.2, 0.0);
(443797.1, 3704793.2, 182.5, 328.2, 0.0); (443803.5, 3704785.6, 181.0, 328.2, 0.0);
(443809.8, 3704778.0, 179.3, 328.2, 0.0); (443816.1, 3704770.3, 177.7, 328.2, 0.0);
(443822.4, 3704762.7, 176.0, 328.2, 0.0); (443828.7, 3704755.1, 174.2, 328.2, 0.0);
(443835.1, 3704747.5, 172.1, 328.3, 0.0); (443841.4, 3704739.8, 169.3, 329.6, 0.0);
(443847.7, 3704732.2, 166.0, 329.9, 0.0); (443854.0, 3704724.6, 163.1, 329.9, 0.0);
(443860.3, 3704717.0, 161.2, 329.9, 0.0); (443866.7, 3704709.3, 159.8, 329.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443873.0, 3704701.7, 158.4, 329.9, 0.0); (443879.3, 3704694.1, 157.7, 329.9, 0.0);
(443885.6, 3704686.5, 156.7, 329.9, 0.0); (443891.9, 3704678.9, 155.6, 329.9, 0.0);
(443898.2, 3704671.2, 154.5, 329.9, 0.0); (443904.6, 3704663.6, 153.1, 329.9, 0.0);
(443910.9, 3704656.0, 152.5, 329.9, 0.0); (443917.2, 3704648.4, 152.5, 329.9, 0.0);
(443923.5, 3704640.7, 152.2, 329.9, 0.0); (443929.8, 3704633.1, 151.8, 329.9, 0.0);
(443936.2, 3704625.5, 151.5, 329.9, 0.0); (443942.5, 3704617.9, 151.2, 329.9, 0.0);
(443948.8, 3704610.2, 150.4, 329.9, 0.0); (443955.1, 3704602.6, 148.8, 329.9, 0.0);
(443961.4, 3704595.0, 146.8, 329.9, 0.0); (443967.8, 3704587.4, 143.9, 329.9, 0.0);
(443974.1, 3704579.8, 140.5, 329.9, 0.0); (443980.4, 3704572.1, 138.4, 329.9, 0.0);
(443986.7, 3704564.5, 138.0, 329.9, 0.0); (443993.0, 3704556.9, 138.5, 329.9, 0.0);
(443999.3, 3704549.3, 139.4, 329.9, 0.0); (444005.7, 3704541.6, 139.8, 329.9, 0.0);
(444012.0, 3704534.0, 141.4, 329.9, 0.0); (444018.3, 3704526.4, 143.6, 329.9, 0.0);
(444024.6, 3704518.8, 145.6, 329.9, 0.0); (444030.9, 3704511.1, 147.6, 329.9, 0.0);
(444037.3, 3704503.5, 149.6, 329.9, 0.0); (444043.6, 3704495.9, 151.5, 329.8, 0.0);
(444049.9, 3704488.3, 152.9, 329.6, 0.0); (444056.2, 3704480.7, 153.7, 329.5, 0.0);
(444062.5, 3704473.0, 153.5, 329.5, 0.0); (444068.9, 3704465.4, 151.9, 329.5, 0.0);
(444075.2, 3704457.8, 149.3, 329.8, 0.0); (444081.5, 3704450.2, 146.5, 329.9, 0.0);
(444087.8, 3704442.5, 143.7, 329.9, 0.0); (444094.1, 3704434.9, 142.2, 329.9, 0.0);
(444100.5, 3704427.3, 142.2, 329.9, 0.0); (444106.8, 3704419.7, 142.4, 329.9, 0.0);
(444113.1, 3704412.0, 142.5, 329.9, 0.0); (444119.4, 3704404.4, 143.0, 329.9, 0.0);
(444125.7, 3704396.8, 143.8, 329.8, 0.0); (444132.0, 3704389.2, 144.8, 329.6, 0.0);
(444138.4, 3704381.6, 145.9, 329.5, 0.0); (444144.7, 3704373.9, 146.0, 329.5, 0.0);
(444151.0, 3704366.3, 145.6, 329.5, 0.0); (444163.6, 3704366.3, 143.7, 329.6, 0.0);
(444169.9, 3704374.0, 139.9, 329.9, 0.0); (444176.2, 3704381.6, 136.0, 329.9, 0.0);

(444182.5, 3704389.3,	132.8,	329.9,	0.0);	(444188.8, 3704396.9,	129.8,	329.9,	0.0);
(444195.1, 3704404.5,	127.7,	329.9,	0.0);	(444201.4, 3704412.2,	128.7,	329.9,	0.0);
(444207.7, 3704419.8,	131.0,	329.9,	0.0);	(444214.0, 3704427.5,	134.1,	329.9,	0.0);
(444220.2, 3704435.1,	137.0,	329.9,	0.0);	(444226.5, 3704442.8,	139.6,	329.9,	0.0);
(444232.8, 3704450.4,	141.7,	329.9,	0.0);	(444239.1, 3704458.0,	143.3,	329.9,	0.0);
(444245.4, 3704465.7,	144.6,	329.9,	0.0);	(444251.7, 3704473.3,	145.8,	329.9,	0.0);
(444258.0, 3704481.0,	146.7,	329.9,	0.0);	(444264.3, 3704488.6,	147.7,	329.9,	0.0);
(444270.6, 3704496.3,	148.7,	329.9,	0.0);	(444276.9, 3704503.9,	149.9,	329.9,	0.0);
(444283.2, 3704511.6,	151.1,	329.9,	0.0);	(444289.5, 3704519.2,	152.2,	329.9,	0.0);
(444295.8, 3704526.8,	153.4,	329.9,	0.0);	(444302.0, 3704534.5,	154.6,	329.9,	0.0);
(444308.3, 3704542.1,	155.9,	329.9,	0.0);	(444314.6, 3704549.8,	157.3,	329.9,	0.0);
(444320.9, 3704557.4,	158.7,	329.9,	0.0);	(444327.2, 3704565.1,	159.8,	329.9,	0.0);
(444333.5, 3704572.7,	161.0,	329.9,	0.0);	(444339.8, 3704580.3,	162.2,	329.9,	0.0);
(444346.1, 3704588.0,	163.4,	329.9,	0.0);	(444352.4, 3704595.6,	164.3,	329.9,	0.0);
(444358.7, 3704603.3,	164.9,	329.9,	0.0);	(444365.0, 3704610.9,	165.3,	329.9,	0.0);
(444371.3, 3704618.6,	165.8,	329.9,	0.0);	(444377.6, 3704626.2,	166.2,	329.9,	0.0);
(444383.8, 3704633.8,	166.6,	329.9,	0.0);	(444390.1, 3704641.5,	166.8,	329.9,	0.0);
(444396.4, 3704649.1,	166.5,	329.9,	0.0);	(444402.7, 3704656.8,	165.5,	329.9,	0.0);
(444409.0, 3704664.4,	164.4,	329.9,	0.0);	(444415.3, 3704672.1,	163.0,	329.9,	0.0);
(444421.6, 3704679.7,	160.2,	329.9,	0.0);	(444427.9, 3704687.4,	157.0,	329.9,	0.0);
(444434.2, 3704695.0,	156.5,	329.9,	0.0);	(444440.5, 3704702.6,	161.1,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444446.8, 3704710.3,	164.5,	329.9,	0.0);	(444453.1, 3704717.9,	165.1,	329.9,	0.0);
(444459.4, 3704725.6,	164.5,	329.9,	0.0);	(444465.6, 3704733.2,	164.2,	329.9,	0.0);
(444472.0, 3704740.9,	164.1,	329.9,	0.0);	(444478.2, 3704748.5,	163.3,	329.9,	0.0);
(444484.5, 3704756.1,	162.4,	329.9,	0.0);	(444490.8, 3704763.8,	163.7,	329.9,	0.0);
(444497.1, 3704771.4,	165.4,	329.9,	0.0);	(444503.4, 3704779.1,	167.9,	329.9,	0.0);
(444509.7, 3704786.7,	171.1,	329.9,	0.0);	(444516.0, 3704794.4,	174.3,	329.9,	0.0);
(444522.3, 3704802.0,	177.9,	329.9,	0.0);	(444528.6, 3704809.6,	181.4,	329.9,	0.0);
(444534.9, 3704817.3,	184.6,	329.9,	0.0);	(444541.2, 3704824.9,	187.3,	329.9,	0.0);
(444547.5, 3704832.6,	190.2,	329.9,	0.0);	(444553.8, 3704840.2,	193.4,	329.8,	0.0);
(444560.0, 3704847.9,	195.9,	329.6,	0.0);	(444566.3, 3704855.5,	198.6,	329.5,	0.0);
(444572.6, 3704863.2,	201.1,	328.9,	0.0);	(444578.9, 3704870.8,	203.2,	328.2,	0.0);
(444585.2, 3704878.4,	204.6,	328.2,	0.0);	(444591.5, 3704886.1,	205.2,	328.2,	0.0);
(444597.8, 3704893.7,	205.4,	328.2,	0.0);	(444604.1, 3704901.4,	204.9,	328.9,	0.0);
(444610.4, 3704909.0,	205.0,	329.2,	0.0);	(444616.7, 3704916.7,	206.2,	328.9,	0.0);
(444623.0, 3704924.3,	209.2,	328.2,	0.0);	(444629.3, 3704931.9,	213.1,	328.2,	0.0);
(444635.5, 3704939.6,	215.6,	328.2,	0.0);	(444641.8, 3704947.2,	217.4,	328.2,	0.0);
(444648.1, 3704954.9,	218.8,	328.2,	0.0);	(444654.4, 3704962.5,	220.6,	328.2,	0.0);
(444660.7, 3704970.2,	223.0,	328.2,	0.0);	(444667.0, 3704977.8,	225.6,	328.2,	0.0);
(444673.3, 3704985.4,	229.3,	328.2,	0.0);	(444679.6, 3704993.1,	233.5,	328.2,	0.0);
(444685.9, 3705000.7,	238.0,	317.4,	0.0);	(444692.2, 3705008.4,	242.6,	301.7,	0.0);
(444698.5, 3705016.0,	247.1,	301.7,	0.0);	(444704.8, 3705023.7,	251.4,	301.7,	0.0);
(444711.1, 3705031.3,	255.5,	301.7,	0.0);	(444717.3, 3705039.0,	259.5,	300.4,	0.0);
(444723.6, 3705046.6,	262.9,	277.9,	0.0);	(444729.9, 3705054.2,	265.1,	277.9,	0.0);
(444736.2, 3705061.9,	266.6,	277.9,	0.0);	(444742.5, 3705069.5,	268.1,	277.9,	0.0);
(444748.8, 3705077.2,	269.9,	277.9,	0.0);	(444755.1, 3705084.8,	271.8,	277.9,	0.0);
(444761.4, 3705092.5,	273.3,	277.9,	0.0);	(444767.7, 3705100.1,	274.5,	277.9,	0.0);
(444777.1, 3705117.2,	276.6,	277.9,	0.0);	(444780.2, 3705126.6,	277.0,	277.4,	0.0);
(444783.3, 3705136.0,	277.0,	277.6,	0.0);	(444786.4, 3705145.4,	276.8,	276.8,	0.0);
(444789.5, 3705154.9,	275.4,	277.6,	0.0);	(444792.6, 3705164.3,	272.9,	301.0,	0.0);
(444795.8, 3705173.7,	269.7,	301.7,	0.0);	(444798.9, 3705183.1,	266.4,	301.7,	0.0);
(444802.0, 3705192.6,	263.7,	301.7,	0.0);	(444805.1, 3705202.0,	261.6,	301.7,	0.0);
(444808.2, 3705211.4,	260.1,	317.2,	0.0);	(444811.3, 3705220.8,	258.9,	317.4,	0.0);
(444814.4, 3705230.3,	257.9,	321.7,	0.0);	(444817.5, 3705239.7,	257.0,	324.4,	0.0);
(444820.6, 3705249.1,	256.0,	328.2,	0.0);	(444823.7, 3705258.5,	254.6,	328.2,	0.0);
(444826.8, 3705268.0,	255.0,	328.2,	0.0);	(444830.0, 3705277.4,	257.6,	328.2,	0.0);
(444833.1, 3705286.8,	260.8,	325.0,	0.0);	(444836.2, 3705296.2,	263.5,	321.7,	0.0);
(444839.3, 3705305.7,	266.0,	317.4,	0.0);	(444842.4, 3705315.1,	268.3,	317.4,	0.0);
(444845.5, 3705324.5,	270.7,	317.2,	0.0);	(444848.6, 3705333.9,	273.2,	301.7,	0.0);
(444851.7, 3705343.4,	276.1,	301.7,	0.0);	(444854.8, 3705352.8,	279.1,	301.7,	0.0);
(444857.9, 3705362.2,	281.9,	301.7,	0.0);	(444861.0, 3705371.6,	284.8,	301.7,	0.0);
(444864.2, 3705381.1,	287.4,	301.7,	0.0);	(444867.3, 3705390.5,	289.7,	301.7,	0.0);
(444870.4, 3705399.9,	291.8,	301.7,	0.0);	(444873.5, 3705409.3,	293.8,	301.7,	0.0);
(444876.6, 3705418.8,	295.8,	301.7,	0.0);	(444879.7, 3705428.2,	297.6,	301.7,	0.0);
(444877.6, 3705446.0,	300.6,	300.6,	0.0);	(444872.4, 3705454.4,	301.3,	301.3,	0.0);
(444867.1, 3705462.8,	301.5,	301.5,	0.0);	(444861.9, 3705471.2,	301.2,	301.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444856.7, 3705479.6,	300.8,	300.8,	0.0);	(444851.5, 3705488.0,	300.2,	300.2,	0.0);
(444846.2, 3705496.4,	299.4,	299.4,	0.0);	(444841.0, 3705504.8,	298.6,	299.4,	0.0);
(444835.8, 3705513.2,	297.1,	301.2,	0.0);	(444830.5, 3705521.6,	295.5,	301.6,	0.0);
(444825.3, 3705530.0,	293.6,	301.6,	0.0);	(444820.1, 3705538.4,	291.6,	317.2,	0.0);
(444814.8, 3705546.8,	290.0,	317.4,	0.0);	(444809.6, 3705555.2,	288.7,	321.4,	0.0);
(444804.4, 3705563.6,	287.9,	325.0,	0.0);	(444799.2, 3705572.0,	287.6,	326.2,	0.0);
(444793.9, 3705580.4,	287.9,	327.0,	0.0);	(444788.7, 3705588.8,	288.7,	327.0,	0.0);
(444783.5, 3705597.2,	290.0,	327.0,	0.0);	(444778.2, 3705605.6,	291.5,	326.6,	0.0);
(444773.0, 3705614.0,	292.8,	326.0,	0.0);	(444767.8, 3705622.4,	293.9,	325.7,	0.0);
(444762.6, 3705630.8,	294.8,	326.0,	0.0);	(444757.3, 3705639.2,	295.5,	326.2,	0.0);
(444752.1, 3705647.6,	296.2,	326.9,	0.0);	(444746.9, 3705656.0,	296.8,	327.0,	0.0);
(444741.7, 3705664.4,	297.3,	327.3,	0.0);	(444736.4, 3705672.8,	297.8,	328.0,	0.0);
(444731.2, 3705681.2,	298.5,	328.2,	0.0);	(444726.0, 3705689.6,	299.2,	328.2,	0.0);
(444720.8, 3705698.0,	300.1,	328.2,	0.0);	(444715.5, 3705706.4,	301.2,	328.2,	0.0);
(444710.3, 3705714.8,	302.5,	328.2,	0.0);	(444702.3, 3705732.8,	305.3,	327.1,	0.0);
(444699.6, 3705742.4,	306.9,	326.9,	0.0);	(444696.8, 3705752.0,	308.6,	326.0,	0.0);
(444694.1, 3705761.7,	310.1,	325.0,	0.0);	(444691.4, 3705771.3,	311.8,	324.4,	0.0);
(444688.6, 3705780.9,	313.3,	323.7,	0.0);	(444685.9, 3705790.5,	314.8,	322.4,	0.0);
(444683.1, 3705800.1,	316.3,	321.4,	0.0);	(444680.4, 3705809.7,	317.5,	320.8,	0.0);
(444677.7, 3705819.3,	318.7,	318.7,	0.0);	(444674.9, 3705828.9,	319.4,	319.4,	0.0);
(444672.2, 3705838.5,	320.0,	321.4,	0.0);	(444669.5, 3705848.1,	320.5,	323.1,	0.0);
(444666.7, 3705857.8,	320.7,	324.4,	0.0);	(444664.0, 3705867.4,	321.4,	325.0,	0.0);
(444661.2, 3705877.0,	322.4,	325.0,	0.0);	(444658.5, 3705886.6,	323.3,	324.7,	0.0);
(444655.8, 3705896.2,	324.3,	324.7,	0.0);	(444653.0, 3705905.8,	324.8,	324.8,	0.0);
(444650.3, 3705915.4,	324.9,	324.9,	0.0);	(444647.5, 3705925.0,	325.1,	325.1,	0.0);
(444644.8, 3705934.6,	325.3,	326.2,	0.0);	(444642.0, 3705944.2,	325.3,	326.2,	0.0);

(444639.3, 3705953.9,	325.1,	326.7,	0.0);	(444636.6, 3705963.5,	324.8,	326.9,	0.0);
(444633.8, 3705973.1,	324.0,	326.9,	0.0);	(444631.1, 3705982.7,	323.2,	326.9,	0.0);
(444628.3, 3705992.3,	322.0,	326.9,	0.0);	(444625.6, 3706001.9,	320.7,	326.9,	0.0);
(444622.9, 3706011.5,	319.8,	326.9,	0.0);	(444620.1, 3706021.1,	318.9,	327.7,	0.0);
(444617.4, 3706030.7,	318.4,	327.9,	0.0);	(444614.7, 3706040.3,	318.2,	328.9,	0.0);
(444611.9, 3706050.0,	318.2,	329.2,	0.0);	(444609.2, 3706059.6,	318.2,	329.5,	0.0);
(444606.4, 3706069.2,	318.2,	329.5,	0.0);	(444603.7, 3706078.8,	318.3,	329.6,	0.0);
(444601.0, 3706088.4,	318.8,	329.6,	0.0);	(444598.2, 3706098.0,	319.6,	329.6,	0.0);
(444595.5, 3706107.6,	320.2,	329.6,	0.0);	(444592.7, 3706117.2,	320.7,	329.6,	0.0);
(444590.0, 3706126.8,	321.1,	329.8,	0.0);	(444587.3, 3706136.4,	321.3,	329.8,	0.0);
(444584.5, 3706146.1,	321.2,	329.9,	0.0);	(444581.8, 3706155.7,	321.0,	329.9,	0.0);
(444579.0, 3706165.3,	320.4,	329.9,	0.0);	(444576.3, 3706174.9,	318.9,	329.9,	0.0);
(444573.6, 3706184.5,	317.9,	329.9,	0.0);	(444570.8, 3706194.1,	317.2,	329.9,	0.0);
(444568.1, 3706203.7,	317.1,	329.9,	0.0);	(444565.3, 3706213.3,	317.7,	329.9,	0.0);
(444562.6, 3706222.9,	318.6,	329.9,	0.0);	(444559.9, 3706232.5,	319.8,	329.9,	0.0);
(444557.1, 3706242.2,	321.1,	329.9,	0.0);	(444554.4, 3706251.8,	321.9,	329.9,	0.0);
(444551.6, 3706261.4,	321.6,	329.9,	0.0);	(444548.9, 3706271.0,	320.3,	329.9,	0.0);
(444546.2, 3706280.6,	318.7,	329.9,	0.0);	(444543.4, 3706290.2,	316.9,	329.9,	0.0);
(444540.7, 3706299.8,	315.6,	329.9,	0.0);	(444538.0, 3706309.4,	315.3,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444535.2, 3706319.0,	315.9,	329.9,	0.0);	(444532.5, 3706328.7,	316.3,	329.9,	0.0);
(444529.7, 3706338.3,	316.1,	329.9,	0.0);	(444527.0, 3706347.9,	315.6,	329.9,	0.0);
(444524.2, 3706357.5,	315.2,	329.9,	0.0);	(444521.5, 3706367.1,	314.9,	329.9,	0.0);
(444518.8, 3706376.7,	314.7,	329.9,	0.0);	(444516.0, 3706386.3,	313.9,	329.7,	0.0);
(444513.3, 3706395.9,	313.5,	329.7,	0.0);	(444510.5, 3706405.5,	313.3,	326.0,	0.0);
(444507.8, 3706415.1,	312.6,	317.1,	0.0);	(444505.1, 3706424.8,	313.0,	317.4,	0.0);
(444502.3, 3706434.4,	314.5,	317.1,	0.0);	(444499.6, 3706444.0,	315.9,	317.1,	0.0);
(444496.8, 3706453.6,	316.9,	316.9,	0.0);	(444494.1, 3706463.2,	317.4,	317.4,	0.0);
(444491.4, 3706472.8,	316.9,	316.9,	0.0);	(444488.6, 3706482.4,	315.7,	317.0,	0.0);
(444485.9, 3706492.0,	314.0,	317.4,	0.0);	(444483.1, 3706501.6,	312.2,	317.4,	0.0);
(444480.4, 3706511.2,	310.9,	317.4,	0.0);	(444477.7, 3706520.9,	309.9,	317.4,	0.0);
(444474.9, 3706530.5,	309.2,	317.4,	0.0);	(444472.2, 3706540.1,	308.7,	317.4,	0.0);
(444469.5, 3706549.7,	308.2,	317.4,	0.0);	(444466.7, 3706559.3,	307.4,	317.4,	0.0);
(444464.0, 3706568.9,	306.4,	317.4,	0.0);	(444461.2, 3706578.5,	305.6,	317.0,	0.0);
(444458.5, 3706588.1,	304.8,	317.0,	0.0);	(444455.8, 3706597.7,	304.1,	304.1,	0.0);
(444453.0, 3706607.3,	303.7,	303.7,	0.0);	(444450.3, 3706617.0,	303.6,	303.6,	0.0);
(444447.5, 3706626.6,	303.7,	303.7,	0.0);	(444444.8, 3706636.2,	303.9,	328.8,	0.0);
(444442.1, 3706645.8,	304.4,	328.8,	0.0);	(444439.3, 3706655.4,	305.0,	329.2,	0.0);
(444436.6, 3706665.0,	305.4,	329.2,	0.0);	(444433.8, 3706674.6,	305.8,	329.2,	0.0);
(444431.1, 3706684.2,	306.2,	329.2,	0.0);	(444428.4, 3706693.8,	306.7,	329.2,	0.0);
(444425.6, 3706703.4,	307.2,	329.2,	0.0);	(444422.9, 3706713.1,	307.8,	329.2,	0.0);
(444420.1, 3706722.7,	308.4,	329.2,	0.0);	(444417.4, 3706732.3,	309.2,	329.2,	0.0);
(444414.7, 3706741.9,	310.1,	329.2,	0.0);	(444411.9, 3706751.5,	311.1,	329.2,	0.0);
(444409.2, 3706761.1,	312.1,	329.2,	0.0);	(444406.5, 3706770.7,	312.9,	329.2,	0.0);
(444403.7, 3706780.3,	313.7,	329.2,	0.0);	(444401.0, 3706789.9,	314.5,	329.2,	0.0);
(444398.2, 3706799.6,	315.3,	329.2,	0.0);	(444395.5, 3706809.2,	316.1,	329.2,	0.0);
(444392.8, 3706818.8,	316.9,	329.2,	0.0);	(444390.0, 3706828.4,	317.6,	329.2,	0.0);
(444387.3, 3706838.0,	318.2,	329.2,	0.0);	(444384.5, 3706847.6,	318.7,	329.2,	0.0);
(444381.8, 3706857.2,	319.0,	329.2,	0.0);	(444379.0, 3706866.8,	319.2,	329.2,	0.0);
(444376.3, 3706876.4,	319.2,	329.2,	0.0);	(444373.6, 3706886.0,	319.3,	329.2,	0.0);
(444370.8, 3706895.7,	319.2,	329.2,	0.0);	(444368.1, 3706905.3,	319.1,	329.2,	0.0);
(444365.3, 3706914.9,	319.0,	342.9,	0.0);	(444362.6, 3706924.5,	319.1,	343.4,	0.0);
(444359.9, 3706934.1,	319.2,	343.4,	0.0);	(444357.1, 3706943.7,	319.5,	343.7,	0.0);
(444354.4, 3706953.3,	320.0,	343.7,	0.0);	(444351.6, 3706962.9,	320.5,	343.7,	0.0);
(444348.9, 3706972.5,	321.1,	343.7,	0.0);	(444346.2, 3706982.1,	321.6,	343.7,	0.0);
(444343.4, 3706991.8,	321.9,	343.7,	0.0);	(444340.7, 3707001.4,	322.4,	343.7,	0.0);
(444338.0, 3707011.0,	322.9,	343.7,	0.0);	(444335.2, 3707020.6,	323.7,	343.7,	0.0);
(444332.5, 3707030.2,	324.9,	343.7,	0.0);	(444329.7, 3707039.8,	326.3,	343.7,	0.0);
(444327.0, 3707049.4,	328.1,	343.7,	0.0);	(444324.3, 3707059.0,	330.1,	343.7,	0.0);
(444321.5, 3707068.6,	332.0,	343.7,	0.0);	(444318.8, 3707078.2,	333.9,	343.4,	0.0);
(444316.0, 3707087.9,	335.6,	343.4,	0.0);	(444313.3, 3707097.5,	337.0,	343.4,	0.0);
(444310.6, 3707107.1,	338.3,	343.4,	0.0);	(444307.8, 3707116.7,	339.4,	343.4,	0.0);
(444305.1, 3707126.3,	340.2,	343.4,	0.0);	(444302.3, 3707135.9,	341.2,	343.4,	0.0);
(444299.6, 3707145.5,	342.2,	343.4,	0.0);	(444296.9, 3707155.1,	342.7,	343.4,	0.0);
(444294.1, 3707164.7,	342.8,	343.3,	0.0);	(444281.7, 3707175.1,	343.6,	343.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444272.0, 3707175.8,	342.5,	343.0,	0.0);	(444262.3, 3707176.6,	340.7,	343.7,	0.0);
(444252.5, 3707177.3,	339.0,	343.7,	0.0);	(444242.8, 3707178.1,	337.6,	343.7,	0.0);
(444233.1, 3707178.8,	336.4,	343.7,	0.0);	(444223.4, 3707179.5,	335.4,	343.7,	0.0);
(444213.7, 3707180.3,	335.3,	343.7,	0.0);	(444204.0, 3707181.0,	335.6,	343.7,	0.0);
(444194.3, 3707181.8,	336.2,	343.8,	0.0);	(444184.6, 3707182.5,	337.0,	343.8,	0.0);
(444174.9, 3707183.2,	338.1,	343.8,	0.0);	(444165.2, 3707184.0,	339.4,	343.5,	0.0);
(444155.5, 3707184.7,	340.8,	343.1,	0.0);	(444145.8, 3707185.5,	342.0,	343.0,	0.0);
(444136.1, 3707186.2,	342.9,	342.9,	0.0);	(444126.4, 3707186.9,	343.4,	343.4,	0.0);
(444116.6, 3707187.7,	343.4,	343.4,	0.0);	(444106.9, 3707188.4,	343.3,	343.3,	0.0);
(444088.3, 3707185.0,	343.2,	343.2,	0.0);	(444079.3, 3707180.8,	342.9,	342.9,	0.0);
(444070.3, 3707176.5,	342.3,	343.0,	0.0);	(444061.4, 3707172.3,	341.2,	343.7,	0.0);
(444052.4, 3707168.1,	339.9,	343.7,	0.0);	(444043.5, 3707163.9,	338.5,	343.9,	0.0);
(444034.5, 3707159.7,	336.9,	343.9,	0.0);	(444025.5, 3707155.5,	335.2,	343.9,	0.0);
(444016.6, 3707151.3,	333.7,	343.9,	0.0);	(444007.6, 3707147.1,	332.2,	343.9,	0.0);
(443998.6, 3707142.9,	330.9,	343.9,	0.0);	(443989.7, 3707138.7,	329.9,	343.9,	0.0);
(443980.7, 3707134.4,	329.4,	343.9,	0.0);	(443971.8, 3707130.2,	329.2,	343.9,	0.0);
(443962.8, 3707126.0,	329.1,	343.9,	0.0);	(443953.8, 3707121.8,	329.0,	343.9,	0.0);
(443944.9, 3707117.6,	329.1,	337.5,	0.0);	(443935.9, 3707113.4,	329.0,	329.0,	0.0);
(443926.9, 3707109.2,	328.7,	328.7,	0.0);	(443918.0, 3707105.0,	328.1,	328.1,	0.0);
(443909.0, 3707100.8,	327.4,	327.4,	0.0);	(443900.0, 3707096.6,	326.5,	327.3,	0.0);
(443891.1, 3707092.4,	325.7,	325.7,	0.0);	(443882.1, 3707088.2,	324.8,	324.8,	0.0);
(443873.2, 3707083.9,	324.1,	324.1,	0.0);	(443864.2, 3707079.7,	323.4,	323.4,	0.0);
(443855.2, 3707075.5,	322.7,	322.7,	0.0);	(443846.3, 3707071.3,	322.0,	322.0,	0.0);
(443837.3, 3707067.1,	321.2,	321.2,	0.0);	(443828.3, 3707062.9,	320.2,	320.9,	0.0);
(443819.4, 3707058.7,	318.6,	323.4,	0.0);	(443810.4, 3707054.5,	317.1,	325.0,	0.0);
(443801.5, 3707050.3,	315.8,	326.7,	0.0);	(443792.5, 3707046.1,	314.8,	327.2,	0.0);
(443783.5, 3707041.9,	313.9,	327.2,	0.0);	(443774.6, 3707037.7,	312.4,	337.9,	0.0);
(443765.6, 3707033.4,	310.8,	338.4,	0.0);	(443756.6, 3707029.2,	309.0,	338.4,	0.0);

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    ( 443747.7, 3707025.0,     307.1,     343.7,       0.0);         ( 443738.7, 3707020.8,     305.0,     343.9,       0.0);
    ( 443729.8, 3707016.6,     302.3,     343.9,       0.0);         ( 443720.8, 3707012.4,     299.7,     343.9,       0.0);
    ( 443711.8, 3707008.2,     297.6,     343.9,       0.0);         ( 443702.9, 3707004.0,     296.1,     343.9,       0.0);
    ( 443693.9, 3706999.8,     295.0,     343.9,       0.0);         ( 443684.9, 3706995.6,     294.6,     343.9,       0.0);
    ( 443676.0, 3706991.4,     295.0,     343.9,       0.0);         ( 443667.0, 3706987.2,     295.7,     343.9,       0.0);
    ( 443658.0, 3706982.9,     296.6,     343.9,       0.0);         ( 443649.1, 3706978.7,     297.4,     338.4,       0.0);
    ( 443640.1, 3706974.5,     298.1,     327.2,       0.0);         ( 443631.1, 3706970.3,     298.4,     321.2,       0.0);
    ( 443622.2, 3706966.1,     298.4,     307.9,       0.0);         ( 443613.2, 3706961.9,     298.4,     310.2,       0.0);
    ( 443604.3, 3706957.7,     298.5,     312.4,       0.0);         ( 443595.3, 3706953.5,     298.7,     315.1,       0.0);
    ( 443586.3, 3706949.3,     298.8,     315.4,       0.0);         ( 443577.4, 3706945.1,     298.9,     315.4,       0.0);
    ( 443568.4, 3706940.9,     299.0,     315.4,       0.0);         ( 443559.5, 3706936.6,     299.5,     315.4,       0.0);
    ( 443550.5, 3706932.4,     300.1,     315.4,       0.0);         ( 443541.5, 3706928.2,     300.9,     315.4,       0.0);
    ( 443532.6, 3706924.0,     301.9,     315.4,       0.0);         ( 443523.6, 3706919.8,     302.9,     315.4,       0.0);
    ( 443514.6, 3706915.6,     304.2,     315.4,       0.0);         ( 443505.7, 3706911.4,     305.7,     315.4,       0.0);
    ( 443496.7, 3706907.2,     307.2,     315.4,       0.0);         ( 443487.7, 3706903.0,     308.7,     315.4,       0.0);
    ( 443478.8, 3706898.8,     310.2,     315.4,       0.0);         ( 443469.8, 3706894.6,     311.8,     315.4,       0.0);
    ( 443460.8, 3706890.4,     313.3,     315.1,       0.0);         ( 443451.9, 3706886.1,     314.4,     314.4,       0.0);
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***        01/19/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***        00:28:46
                                                                                                                            PAGE 129

*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

    ( 443442.9, 3706881.9,     315.2,     315.2,       0.0);         ( 443434.0, 3706877.7,     315.3,     315.3,       0.0);
    ( 443425.0, 3706873.5,     315.0,     315.0,       0.0);
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***        01/19/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***        00:28:46
                                                                                                                            PAGE 130

*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
          1 1 1 1 1 1 1 1 1 1   1 1 1 1 1

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


                                  *** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***
                                                (METERS/SEC)

                                             1.54,   3.09,   5.14,   8.23,  10.80,
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***        01/19/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***        00:28:46
                                                                                                                            PAGE 131

*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

   Surface file:   MSVJ_V9.SFC                                                                  Met Version:  16216
   Profile file:   MSVJ_V9.PFL
   Surface format: FREE
   Profile format: FREE
   Surface station no.:    93184                 Upper air station no.:     3190
                 Name: UNKNOWN                                 Name: UNKNOWN
                 Year:   2011                                  Year:   2011

 First 24 hours of scalar data
 YR MO DY JDY HR     H0     U*     W*  DT/DZ ZICNV ZIMCH  M-O LEN    Z0  BOWEN ALBEDO  REF WS   WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 11 01 01   1 01 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    1.30   54.    9.1  999.0   -9.0
 11 01 01   1 02 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90  190.    9.1  999.0   -9.0
 11 01 01   1 03 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90  133.    9.1  999.0   -9.0
 11 01 01   1 04 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00  999.00  999.   -9.0  999.0   -9.0
 11 01 01   1 05 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00  999.00  999.   -9.0  999.0   -9.0
 11 01 01   1 06 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90  151.    9.1  999.0   -9.0
 11 01 01   1 07 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   42.    9.1  999.0   -9.0
 11 01 01   1 08 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.53    0.90   28.    9.1  999.0   -9.0
 11 01 01   1 09 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.31    0.90   95.    9.1  999.0   -9.0
 11 01 01   1 10 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.24    0.90  211.    9.1  999.0   -9.0
 11 01 01   1 11 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.21    1.30  258.    9.1  999.0   -9.0
 11 01 01   1 12 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.20    1.30  268.    9.1  999.0   -9.0
 11 01 01   1 13 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.20    1.30  220.    9.1  999.0   -9.0
 11 01 01   1 14 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.21    1.30  247.    9.1  999.0   -9.0
 11 01 01   1 15 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.25    1.30  249.    9.1  999.0   -9.0
 11 01 01   1 16 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.33    2.20  209.    9.1  999.0   -9.0
 11 01 01   1 17 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.61    1.30  196.    9.1  999.0   -9.0
 11 01 01   1 18 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90  132.    9.1  999.0   -9.0
 11 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   91.    9.1  999.0   -9.0
 11 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   67.    9.1  999.0   -9.0
 11 01 01   1 21 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   72.    9.1  999.0   -9.0
 11 01 01   1 22 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   65.    9.1  999.0   -9.0
 11 01 01   1 23 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   61.    9.1  999.0   -9.0
 11 01 01   1 24 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   41.    9.1  999.0   -9.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 11 01 01 01    5.5 0 -999.  -99.00  -999.0   99.0  -99.00  -99.00
 11 01 01 01    9.1 1   54.    1.30  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***        01/19/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***        00:28:46
                                                                                                                            PAGE 132

*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     1          , 2          , 3          , 4          , 5          ,
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440537.73	3705153.13	0.00975	440586.98	3705212.27	0.00981
440624.77	3705244.52	0.00998	440665.97	3705264.11	0.01050
440730.70	3705253.66	0.01137	440772.94	3705241.75	0.01206
440814.89	3705235.93	0.01293	440861.63	3705221.93	0.01386
440902.80	3705211.47	0.01490	440927.53	3705205.61	0.01558
440960.60	3705204.21	0.01667	440988.02	3705217.87	0.01770
441003.98	3705237.02	0.01835	441009.66	3705261.54	0.01865
441007.99	3705285.75	0.01864	441003.88	3705308.74	0.01850
440996.92	3705333.13	0.01818	440982.12	3705358.33	0.01750
440967.49	3705386.52	0.01674	440963.18	3705424.13	0.01624
440961.36	3705471.94	0.01590	440956.50	3705493.77	0.01559
440953.61	3705517.08	0.01533	440949.69	3705542.51	0.01501
440953.01	3705567.59	0.01488	440876.47	3705605.10	0.01249
440865.46	3705622.99	0.01214	440853.05	3705636.84	0.01181
440837.67	3705650.70	0.01142	440806.14	3705700.35	0.01058
440718.49	3705713.54	0.00916	440711.48	3705732.38	0.00898
440700.41	3705750.49	0.00877	440684.51	3705764.02	0.00853
440664.15	3705774.89	0.00828	440645.73	3705779.03	0.00808
440628.79	3705783.36	0.00791	440611.09	3705787.69	0.00773
440573.41	3705801.75	0.00737	440557.87	3705813.16	0.00721
440534.73	3705811.58	0.00705	440517.59	3705842.60	0.00676
440498.66	3705864.71	0.00656	440480.51	3705884.92	0.00636
440462.99	3705907.06	0.00618	440440.70	3705927.46	0.00598
440421.29	3705949.26	0.00581	440396.69	3705955.27	0.00566
440388.16	3705963.87	0.00559	440379.47	3705970.88	0.00553
440361.10	3705982.23	0.00541	440370.04	3705989.14	0.00543
440379.63	3705996.35	0.00545	440367.23	3706021.27	0.00533
440316.20	3706057.66	0.00498	440305.99	3706067.95	0.00491
440296.11	3706075.99	0.00484	440291.33	3706091.63	0.00478
440293.85	3706103.75	0.00476	440294.11	3706117.62	0.00473
440289.17	3706131.41	0.00468	440284.55	3706143.75	0.00463
440278.87	3706155.23	0.00458	440276.00	3706169.81	0.00454
440270.51	3706183.02	0.00449	440265.88	3706193.81	0.00445
440259.87	3706207.37	0.00440	440255.41	3706219.01	0.00435
440249.75	3706232.06	0.00431	440244.63	3706244.58	0.00426
440236.27	3706255.43	0.00421	440225.18	3706266.83	0.00416
440213.43	3706274.76	0.00411	440201.67	3706280.08	0.00406
440188.13	3706286.35	0.00401	440177.42	3706292.81	0.00397
440165.76	3706296.45	0.00393	440151.79	3706302.31	0.00388
440140.46	3706307.35	0.00384	440130.28	3706311.35	0.00381

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440108.13	3706323.45	0.00373	440092.37	3706356.16	0.00363
440072.78	3706382.85	0.00354	440773.83	3706543.83	0.00514
440795.35	3706543.70	0.00521	440799.30	3706507.27	0.00537
440804.36	3706482.69	0.00549	440805.79	3706456.17	0.00561
440809.19	3706430.98	0.00574	440820.05	3706398.05	0.00594
440833.12	3706373.61	0.00613	440849.87	3706346.04	0.00636
440858.07	3706319.78	0.00655	440860.62	3706293.98	0.00673
440859.40	3706266.11	0.00690	440855.05	3706240.14	0.00704
440849.25	3706215.42	0.00717	440846.16	3706190.48	0.00732
440840.60	3706170.55	0.00742	440845.70	3706149.51	0.00761
440847.65	3706127.65	0.00778	440849.16	3706102.48	0.00798
440846.96	3706082.06	0.00811	440847.66	3706060.84	0.00828
440849.53	3706037.52	0.00847	440866.74	3706018.96	0.00878
440891.48	3706014.08	0.00907	440914.42	3706006.23	0.00938
440937.55	3705998.56	0.00971	440969.38	3705996.31	0.01016
440973.39	3705972.61	0.01050	440959.73	3706051.97	0.00944
440946.90	3706080.97	0.00902	440937.53	3706102.31	0.00875
440927.41	3706127.13	0.00845	440920.34	3706154.98	0.00816
440920.80	3706177.50	0.00799	440922.53	3706198.90	0.00784
440930.45	3706218.99	0.00775	440949.99	3706239.65	0.00773
440987.25	3706267.34	0.00778	441006.56	3706276.70	0.00786
441029.78	3706294.30	0.00791	441068.08	3706256.36	0.00854
441085.48	3706291.89	0.00838	441045.01	3706318.02	0.00786
441010.26	3706338.52	0.00742	440990.53	3706351.74	0.00718
440967.71	3706366.84	0.00693	440945.65	3706380.85	0.00671
440927.00	3706393.45	0.00653	440898.24	3706400.26	0.00632
440876.82	3706391.92	0.00624	440886.03	3706450.76	0.00601
440860.87	3706448.71	0.00590	440855.91	3706481.68	0.00571
440853.28	3706505.67	0.00560	440850.85	3706529.79	0.00548
440855.63	3706554.97	0.00540	440842.38	3706599.61	0.00517
440874.93	3706609.34	0.00525	440917.24	3706615.34	0.00540
440951.97	3706618.25	0.00553	440991.66	3706617.28	0.00571
441013.03	3706643.80	0.00568	441080.16	3706641.73	0.00599
441073.70	3706673.13	0.00584	441062.66	3706700.88	0.00570
441059.29	3706719.18	0.00560	441091.94	3706723.71	0.00575
441125.38	3706727.19	0.00588	441157.72	3706732.14	0.00599
441190.14	3706751.61	0.00601	441207.13	3706783.85	0.00592
441219.54	3706820.71	0.00581	441238.78	3706859.73	0.00576
441271.43	3706886.92	0.00571	441266.28	3706920.76	0.00570
441293.28	3706971.60	0.00563	441192.36	3707363.28	0.00361

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441158.87	3707406.44	0.00343	441210.63	3707466.86	0.00336
441249.70	3707544.07	0.00325	441291.22	3707565.10	0.00328
441322.32	3707582.30	0.00330	441349.09	3707596.79	0.00331
441325.53	3707656.25	0.00317	441319.11	3707687.22	0.00310
441305.74	3707719.54	0.00303	441341.14	3707755.14	0.00300
441342.32	3707786.06	0.00295	441368.91	3707812.21	0.00292
441393.80	3707828.85	0.00291	441444.81	3707849.27	0.00291
441460.27	3707835.69	0.00295	441476.16	3707819.60	0.00299
441546.29	3707774.77	0.00315	441573.18	3707739.09	0.00325
441587.59	3707717.29	0.00331	441598.04	3707695.84	0.00337
441609.80	3707671.76	0.00344	441618.93	3707650.98	0.00350
441646.30	3707640.29	0.00355	441673.29	3707655.49	0.00353
441694.07	3707674.42	0.00349	441707.20	3707693.13	0.00346
441721.61	3707713.11	0.00342	441736.24	3707728.27	0.00339
441749.63	3707748.00	0.00334	442037.06	3707135.07	0.00592
442079.23	3707017.54	0.00669	442172.05	3707060.66	0.00634
442074.03	3706952.94	0.00713	442126.01	3706950.80	0.00711
442180.07	3706987.92	0.00679	442137.55	3706905.59	0.00743
442394.50	3706896.73	0.00722	442161.14	3706755.30	0.00899
442151.38	3706705.16	0.00962	442155.87	3706675.54	0.01011
442172.39	3706651.46	0.01053	442183.28	3706627.87	0.01094
442196.57	3706605.92	0.01128	442201.95	3706576.06	0.01175
442210.20	3706553.37	0.01210	442215.52	3706527.96	0.01253
442197.75	3706502.87	0.01311	442204.55	3706466.74	0.01416
442203.18	3706437.46	0.01496	442205.08	3706412.08	0.01566
442211.40	3706382.11	0.01649	442175.25	3706334.62	0.01829
442192.23	3706314.74	0.01885	442213.09	3706291.59	0.01941
442230.05	3706269.58	0.01990	442256.46	3706182.18	0.02376
442199.04	3706156.35	0.02670	442107.23	3706112.18	0.02959
442101.08	3706079.85	0.03266	442131.88	3706096.99	0.03086
442154.70	3706083.40	0.03182	442174.52	3706065.73	0.03317
442197.58	3706053.06	0.03352	442222.92	3706039.91	0.03361
442246.66	3706024.27	0.03408	442290.85	3706062.31	0.02977
442328.85	3706096.28	0.02609	442346.37	3706115.78	0.02454
442364.81	3706135.73	0.02312	442384.39	3706153.63	0.02197
442404.42	3706171.06	0.02098	442429.73	3706191.20	0.02001
442448.40	3706211.15	0.01928	442469.75	3706227.93	0.01873
442486.15	3706250.86	0.01806	442505.50	3706269.67	0.01758
442524.87	3706290.98	0.01706	442536.46	3706314.40	0.01644
442528.14	3706351.58	0.01534	442546.95	3706235.53	0.01912

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442509.80	3706205.35	0.01977	445646.82	3705469.03	0.00032
445634.35	3705463.22	0.00032	445621.65	3705456.66	0.00032
445610.02	3705450.55	0.00032	445596.71	3705439.09	0.00033
445589.10	3705420.71	0.00033	445594.17	3705408.11	0.00033
445604.91	3705394.52	0.00033	445613.63	3705384.44	0.00033
445621.53	3705372.85	0.00033	445626.47	3705356.50	0.00034
445630.59	3705339.93	0.00035	445629.55	3705321.98	0.00037
445626.74	3705304.21	0.00039	445626.07	3705285.66	0.00041
445626.52	3705264.41	0.00043	445628.41	3705247.14	0.00045
445612.79	3705206.41	0.00050	445386.90	3705258.85	0.00029
445373.64	3705246.10	0.00029	445359.18	3705237.58	0.00029
445346.54	3705229.51	0.00029	445331.95	3705222.96	0.00029
445319.95	3705218.65	0.00029	445271.08	3705212.60	0.00029
445270.39	3705197.81	0.00029	445271.02	3705182.77	0.00029
445272.45	3705167.99	0.00029	445273.90	3705151.31	0.00029
445273.38	3705138.93	0.00029	445214.42	3705119.48	0.00029
445224.21	3705108.40	0.00029	445040.83	3705056.92	0.00033
445023.97	3705071.87	0.00032	445003.22	3705082.44	0.00031
444978.41	3705029.25	0.00031	444955.98	3705035.62	0.00031
444935.11	3705024.19	0.00031	444912.06	3705019.75	0.00031
444890.27	3705011.81	0.00031	444864.28	3705007.93	0.00031
444840.68	3705002.57	0.00031	444818.43	3705008.20	0.00031
444776.74	3704964.09	0.00038	444737.00	3704967.36	0.00038
444696.46	3704934.63	0.00051	444672.81	3704881.52	0.00078
444664.48	3704863.65	0.00078	444668.72	3704849.27	0.00078
444674.78	3704836.76	0.00079	444619.09	3704810.40	0.00116
444607.32	3704797.80	0.00117	444598.42	3704779.59	0.00117
444605.28	3704766.02	0.00116	444610.91	3704752.94	0.00116
444608.04	3704738.23	0.00116	444608.42	3704722.49	0.00117
444607.88	3704708.83	0.00117	444607.48	3704694.72	0.00117
444609.41	3704680.74	0.00117	444613.34	3704668.59	0.00117
444614.18	3704654.93	0.00117	444617.42	3704637.03	0.00117
444633.56	3704622.58	0.00116	444652.01	3704622.20	0.00115
444529.70	3704618.88	0.00154	444510.44	3704613.76	0.00155
444497.28	3704598.79	0.00155	444455.06	3704589.34	0.00165
444433.53	3704589.22	0.00167	444419.86	3704576.67	0.00167
444409.81	3704567.16	0.00168	444400.76	3704553.95	0.00168
444390.30	3704539.63	0.00169	444379.97	3704527.58	0.00169
444370.92	3704514.87	0.00170	444360.35	3704504.60	0.00170

444351.55	3704491.76	0.00170	444344.38	3704470.12	0.00170

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444356.67	3704454.13	0.00168	444366.78	3704445.13	0.00167
444376.34	3704434.74	0.00165	444385.38	3704425.12	0.00164
444392.61	3704413.08	0.00163	444400.99	3704400.02	0.00162
444408.75	3704390.28	0.00161	444418.31	3704380.27	0.00159
444441.41	3704308.99	0.00155	444335.14	3704220.29	0.00158
443746.91	3704753.46	0.00251	443759.21	3704739.89	0.00250
443769.72	3704723.60	0.00247	443782.00	3704706.64	0.00245
443737.62	3704676.79	0.00243	443714.97	3704668.13	0.00243
443696.23	3704654.55	0.00242	443672.23	3704649.41	0.00241
443649.87	3704642.23	0.00240	443631.16	3704635.49	0.00239
443609.11	3704627.80	0.00240	443591.79	3704622.63	0.00241
443573.86	3704614.71	0.00241	443620.38	3704574.16	0.00258
443667.78	3704528.98	0.00245	443683.68	3704497.24	0.00243
443689.16	3704474.67	0.00241	443695.88	3704455.17	0.00239
443720.77	3704406.48	0.00231	443717.48	3704387.53	0.00228
443723.01	3704366.31	0.00224	443728.49	3704344.39	0.00219
443735.23	3704326.60	0.00216	443740.98	3704310.94	0.00213
443752.79	3704283.88	0.00207	443737.52	3704263.05	0.00204
443841.83	3704239.17	0.00195	443824.38	3704238.29	0.00196
443803.11	3704234.32	0.00197	443786.45	3704229.34	0.00197
443769.77	3704218.62	0.00196	443754.66	3704210.26	0.00196
443739.41	3704194.02	0.00193	443728.07	3704182.06	0.00192
443715.31	3704170.17	0.00190	443702.89	3704157.13	0.00188
443685.04	3704146.26	0.00187	443671.48	3704136.84	0.00186
443652.98	3704124.98	0.00184	443637.78	3704116.90	0.00183
443621.46	3704111.34	0.00182	443606.64	3704108.48	0.00182
443590.39	3704102.43	0.00181	443626.20	3704063.40	0.00173
443637.56	3704018.09	0.00165	443651.25	3703975.29	0.00158
443661.72	3703931.71	0.00150	443663.39	3703887.68	0.00143
443663.14	3703874.61	0.00141	443660.34	3703860.76	0.00139
443657.52	3703844.03	0.00137	443666.32	3703828.63	0.00135
443681.64	3703817.70	0.00133	443003.37	3704312.03	0.00220
442990.73	3704279.15	0.00207	442991.86	3704259.33	0.00200
442957.01	3704259.04	0.00198	442948.05	3704273.72	0.00203
442935.53	3704285.26	0.00206	442921.72	3704294.68	0.00208
442906.41	3704302.42	0.00210	442893.26	3704314.81	0.00214
442880.73	3704324.86	0.00216	442869.08	3704339.37	0.00221
442856.99	3704350.91	0.00225	442845.32	3704361.59	0.00229
442835.81	3704376.09	0.00235	442811.08	3704342.90	0.00216
442830.30	3704310.51	0.00201	442774.63	3704312.12	0.00196

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442778.59	3704294.68	0.00189	442731.34	3704278.83	0.00174
442709.60	3704281.29	0.00172	442689.82	3704290.54	0.00173
442669.82	3704299.57	0.00174	442648.52	3704305.86	0.00173
442627.45	3704314.26	0.00173	442606.17	3704322.03	0.00173
442581.43	3704323.45	0.00169	442555.96	3704325.90	0.00166
442530.41	3704334.76	0.00165	442581.06	3704375.71	0.00189
442588.95	3704397.48	0.00199	442593.52	3704426.81	0.00214
442576.00	3704444.96	0.00221	442557.76	3704462.06	0.00228
442492.83	3704447.79	0.00213	442468.51	3704409.94	0.00186
442440.56	3704372.52	0.00166	442410.15	3704388.63	0.00170
442387.14	3704393.22	0.00169	442367.55	3704397.79	0.00169
442330.68	3704344.77	0.00139	442268.11	3704365.18	0.00144
442255.84	3704385.55	0.00150	442239.93	3704399.45	0.00155
442221.68	3704416.75	0.00162	442200.01	3704429.40	0.00167
442208.12	3704466.93	0.00188	442206.56	3704491.78	0.00204
442189.82	3704511.84	0.00218	442170.59	3704513.75	0.00221
442148.10	3704515.59	0.00224	442123.21	3704521.41	0.00232
442098.87	3704524.39	0.00239	442069.52	3704523.14	0.00244
442045.29	3704520.31	0.00249	442021.48	3704514.70	0.00251
441997.08	3704506.90	0.00253	441974.94	3704495.84	0.00250
441952.65	3704483.49	0.00248	441933.61	3704467.60	0.00241
441912.00	3704453.00	0.00237	441885.24	3704429.89	0.00230
441870.24	3704445.57	0.00248	441850.00	3704453.00	0.00264
441829.00	3704458.00	0.00278	441805.00	3704462.00	0.00293
441781.72	3704482.81	0.00326	441739.17	3704441.39	0.00308
441724.35	3704374.62	0.00258	441716.11	3704357.46	0.00250
441691.82	3704342.83	0.00251	441671.32	3704350.04	0.00266
441662.51	3704373.57	0.00289	441667.32	3704395.81	0.00305
441536.79	3704458.44	0.00463	441466.46	3704449.31	0.00501
441344.71	3704465.56	0.00596	441278.76	3704472.06	0.00638
441203.45	3704447.50	0.00657	441123.53	3704412.64	0.00641
441081.67	3704481.73	0.00761	441052.22	3704539.59	0.00879
441120.53	3704573.10	0.00937	441093.89	3704624.88	0.01052
441026.54	3704674.85	0.01150	440946.65	3704593.88	0.00936
440864.04	3704568.87	0.00893	440891.19	3704488.87	0.00763

440921.13	3704435.81	0.00686	440949.92	3704368.32	0.00604
440964.20	3704323.38	0.00562	440863.05	3704075.81	0.00385
440839.29	3704082.12	0.00394	440819.21	3704090.42	0.00404
440798.48	3704101.22	0.00416	440776.25	3704111.54	0.00428
440755.03	3704124.35	0.00441	440728.23	3704129.18	0.00450

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440734.34	3704170.36	0.00481	440729.45	3704194.93	0.00500
440720.99	3704221.99	0.00521	440712.88	3704243.98	0.00538
440695.99	3704262.38	0.00552	440668.59	3704265.50	0.00554
440649.45	3704252.33	0.00545	440650.34	3704225.48	0.00529
440626.53	3704189.32	0.00514	440603.41	3704203.18	0.00522
440583.91	3704193.95	0.00516	440574.18	3704164.30	0.00499
440577.73	3704140.54	0.00486	440583.48	3704120.48	0.00475
440551.61	3704090.96	0.00469	440537.70	3704067.73	0.00461
440534.20	3704042.72	0.00450	440531.42	3704026.42	0.00443
440480.91	3704028.27	0.00460	440458.86	3704050.37	0.00474
440448.12	3704066.86	0.00482	440441.49	3704086.29	0.00492
440430.05	3704107.38	0.00502	440404.66	3704123.39	0.00508
440377.97	3704074.69	0.00484	440112.03	3703961.73	0.00407
440090.08	3703961.43	0.00405	440065.78	3703960.61	0.00401
439986.31	3703968.11	0.00413	439933.90	3703965.01	0.00404
439917.29	3703946.35	0.00399	439900.44	3703931.60	0.00393
439842.94	3703923.01	0.00381	439794.57	3703895.18	0.00331
439770.74	3703894.99	0.00328	439749.56	3703888.32	0.00325
439727.62	3703946.00	0.00333	439698.10	3703933.17	0.00330
439651.95	3703901.89	0.00319	439630.73	3703942.43	0.00305
439572.20	3703945.27	0.00315	439574.28	3703910.47	0.00316
439498.89	3703903.06	0.00321	439427.10	3703891.90	0.00310
439405.29	3703916.18	0.00308	439376.08	3703948.97	0.00308
439348.89	3703971.35	0.00310	439319.18	3703969.60	0.00304
439297.32	3703958.65	0.00300	439231.97	3703933.04	0.00303
439156.93	3703918.52	0.00296	439093.54	3703893.06	0.00288
439078.39	3703914.25	0.00288	439061.49	3703932.75	0.00288
439040.30	3703961.86	0.00288	439001.95	3704039.24	0.00288
439028.54	3704056.07	0.00293	439022.47	3704077.01	0.00294
439011.98	3704095.36	0.00294	438997.69	3704111.40	0.00294
438995.96	3704138.64	0.00296	438948.41	3704177.43	0.00292
438997.70	3704186.50	0.00299	439005.40	3704218.17	0.00302
439009.79	3704242.83	0.00303	439015.56	3704270.98	0.00304
439061.83	3704261.69	0.00310	439067.70	3704286.13	0.00312
439070.15	3704308.58	0.00313	439073.20	3704327.96	0.00314
439073.91	3704346.31	0.00315	439074.11	3704364.88	0.00316
439076.19	3704384.86	0.00317	439076.92	3704402.95	0.00318
439078.10	3704421.74	0.00319	439097.81	3704462.70	0.00324
439070.52	3704461.60	0.00319	439048.59	3704459.99	0.00316
439028.57	3704459.93	0.00313	439006.82	3704461.17	0.00309

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438985.25	3704460.22	0.00306	438984.62	3704495.62	0.00309
438984.86	3704523.28	0.00311	438782.55	3704511.87	0.00273
438339.58	3704662.52	0.00210	438340.61	3704701.91	0.00209
438339.59	3704729.89	0.00208	438337.38	3704757.09	0.00207
438335.57	3704784.29	0.00206	438339.29	3704811.31	0.00205
438335.61	3704842.89	0.00204	438324.83	3704869.56	0.00202
438320.65	3704896.80	0.00200	438199.23	3705128.21	0.00172
438247.85	3705187.74	0.00176	438260.07	3705206.78	0.00177
438269.29	3705215.12	0.00178	438280.28	3705223.34	0.00179
438290.69	3705228.19	0.00179	438300.55	3705238.29	0.00180
438308.22	3705245.03	0.00181	438315.56	3705251.71	0.00181
438323.32	3705258.56	0.00182	438332.24	3705265.41	0.00183
438341.96	3705274.49	0.00184	438349.35	3705281.41	0.00184
438356.56	3705290.72	0.00185	438365.77	3705299.65	0.00186
438374.13	3705308.35	0.00187	438378.98	3705318.63	0.00187
438385.29	3705331.18	0.00188	438367.59	3705352.78	0.00186
438376.76	3705376.68	0.00188	438379.38	3705395.14	0.00188
438397.04	3705433.64	0.00189	438403.04	3705445.76	0.00190
438404.91	3705453.65	0.00190	438413.91	3705468.17	0.00191
438417.26	3705481.23	0.00191	438421.86	3705491.53	0.00192
438421.36	3705505.76	0.00191	438445.42	3705507.75	0.00194
438456.43	3705510.98	0.00195	438468.62	3705511.97	0.00196
438478.36	3705513.48	0.00197	438490.12	3705514.76	0.00198
438509.75	3705508.52	0.00200	438510.20	3705516.77	0.00199
438505.33	3705529.31	0.00198	438491.84	3705551.66	0.00197
439291.41	3705558.54	0.00303	439313.68	3705589.87	0.00306
439320.72	3705612.26	0.00307	439332.63	3705660.90	0.00306
439409.48	3705633.57	0.00324	439452.76	3705595.88	0.00340
439473.14	3705557.31	0.00347	439525.24	3705525.67	0.00370
439539.67	3705512.97	0.00374	439556.20	3705477.89	0.00387
439629.46	3705464.61	0.00415	439645.67	3705497.49	0.00417

439658.00	3705531.19	0.00418	439720.28	3705554.10	0.00443
439742.74	3705580.65	0.00449	439762.64	3705617.91	0.00453
439788.09	3705668.51	0.00457	440363.30	3705319.37	0.00801
440366.18	3705293.52	0.00809	440385.30	3705275.16	0.00829
440405.06	3705261.66	0.00850	440425.75	3705249.68	0.00873
440445.82	3705237.70	0.00896	440464.64	3705220.26	0.00916
440480.10	3705202.53	0.00931	440499.55	3705188.13	0.00950
440518.36	3705168.56	0.00965	441200.00	3704300.00	0.00482
441250.00	3704300.00	0.00459	441300.00	3704300.00	0.00430

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441350.00	3704300.00	0.00405	441400.00	3704300.00	0.00378
441450.00	3704300.00	0.00349	441500.00	3704300.00	0.00321
441550.00	3704300.00	0.00291	441600.00	3704300.00	0.00263
441650.00	3704300.00	0.00242	441700.00	3704300.00	0.00220
441750.00	3704300.00	0.00200	441800.00	3704300.00	0.00183
441850.00	3704300.00	0.00167	441900.00	3704300.00	0.00153
441950.00	3704300.00	0.00141	442000.00	3704300.00	0.00129
442050.00	3704300.00	0.00123	442100.00	3704300.00	0.00118
442150.00	3704300.00	0.00116	442200.00	3704300.00	0.00117
442250.00	3704300.00	0.00121	442300.00	3704300.00	0.00121
442350.00	3704300.00	0.00126	442400.00	3704300.00	0.00130
442450.00	3704300.00	0.00138	442500.00	3704300.00	0.00145
442550.00	3704300.00	0.00153	442600.00	3704300.00	0.00163
442650.00	3704300.00	0.00171	442700.00	3704300.00	0.00178
442750.00	3704300.00	0.00185	442800.00	3704300.00	0.00193
442850.00	3704300.00	0.00199	442900.00	3704300.00	0.00208
442950.00	3704300.00	0.00212	443000.00	3704300.00	0.00215
443050.00	3704300.00	0.00217	443100.00	3704300.00	0.00226
443150.00	3704300.00	0.00221	443200.00	3704300.00	0.00207
443250.00	3704300.00	0.00164	443300.00	3704300.00	0.00095
443350.00	3704300.00	0.00078	443400.00	3704300.00	0.00084
443450.00	3704300.00	0.00118	443500.00	3704300.00	0.00115
443550.00	3704300.00	0.00094	443600.00	3704300.00	0.00116
443650.00	3704300.00	0.00156	443700.00	3704300.00	0.00202
443750.00	3704300.00	0.00210	443800.00	3704300.00	0.00207
443850.00	3704300.00	0.00204	443900.00	3704300.00	0.00200
443950.00	3704300.00	0.00193	444000.00	3704300.00	0.00187
444050.00	3704300.00	0.00179	444100.00	3704300.00	0.00175
444150.00	3704300.00	0.00173	444200.00	3704300.00	0.00168
444250.00	3704300.00	0.00163	444300.00	3704300.00	0.00164
444350.00	3704300.00	0.00162	444400.00	3704300.00	0.00158
444450.00	3704300.00	0.00154	444500.00	3704300.00	0.00150
444550.00	3704300.00	0.00145	444600.00	3704300.00	0.00142
444650.00	3704300.00	0.00137	444700.00	3704300.00	0.00131
444750.00	3704300.00	0.00128	444800.00	3704300.00	0.00125
444850.00	3704300.00	0.00116	444900.00	3704300.00	0.00114
441200.00	3704350.00	0.00531	441250.00	3704350.00	0.00506
441300.00	3704350.00	0.00482	441350.00	3704350.00	0.00455
441400.00	3704350.00	0.00427	441450.00	3704350.00	0.00397
441500.00	3704350.00	0.00367	441550.00	3704350.00	0.00332

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441600.00	3704350.00	0.00301	441650.00	3704350.00	0.00277
441700.00	3704350.00	0.00252	441750.00	3704350.00	0.00230
441800.00	3704350.00	0.00209	441850.00	3704350.00	0.00191
441900.00	3704350.00	0.00175	441950.00	3704350.00	0.00162
442000.00	3704350.00	0.00149	442050.00	3704350.00	0.00140
442100.00	3704350.00	0.00135	442150.00	3704350.00	0.00133
442200.00	3704350.00	0.00135	442250.00	3704350.00	0.00137
442300.00	3704350.00	0.00140	442350.00	3704350.00	0.00142
442400.00	3704350.00	0.00148	442450.00	3704350.00	0.00156
442500.00	3704350.00	0.00163	442550.00	3704350.00	0.00173
442600.00	3704350.00	0.00181	442650.00	3704350.00	0.00192
442700.00	3704350.00	0.00206	442750.00	3704350.00	0.00214
442800.00	3704350.00	0.00220	442850.00	3704350.00	0.00224
442900.00	3704350.00	0.00229	442950.00	3704350.00	0.00237
443000.00	3704350.00	0.00239	443050.00	3704350.00	0.00240
443100.00	3704350.00	0.00240	443150.00	3704350.00	0.00242
443200.00	3704350.00	0.00216	443250.00	3704350.00	0.00158
443300.00	3704350.00	0.00126	443350.00	3704350.00	0.00068
443400.00	3704350.00	0.00061	443450.00	3704350.00	0.00100
443500.00	3704350.00	0.00122	443550.00	3704350.00	0.00130
443600.00	3704350.00	0.00156	443650.00	3704350.00	0.00190
443700.00	3704350.00	0.00220	443750.00	3704350.00	0.00219
443800.00	3704350.00	0.00214	443850.00	3704350.00	0.00211
443900.00	3704350.00	0.00206	443950.00	3704350.00	0.00199
444000.00	3704350.00	0.00189	444050.00	3704350.00	0.00186
444100.00	3704350.00	0.00182	444150.00	3704350.00	0.00181
444200.00	3704350.00	0.00174	444250.00	3704350.00	0.00167

444300.00	3704350.00	0.00165	444350.00	3704350.00	0.00164
444400.00	3704350.00	0.00160	444450.00	3704350.00	0.00156
444500.00	3704350.00	0.00151	444550.00	3704350.00	0.00147
444600.00	3704350.00	0.00142	444650.00	3704350.00	0.00133
444700.00	3704350.00	0.00128	444750.00	3704350.00	0.00121
444800.00	3704350.00	0.00120	444850.00	3704350.00	0.00117
444900.00	3704350.00	0.00114	441200.00	3704400.00	0.00589
441250.00	3704400.00	0.00565	441300.00	3704400.00	0.00536
441350.00	3704400.00	0.00511	441400.00	3704400.00	0.00480
441450.00	3704400.00	0.00448	441500.00	3704400.00	0.00415
441550.00	3704400.00	0.00382	441600.00	3704400.00	0.00347
441650.00	3704400.00	0.00318	441700.00	3704400.00	0.00290
441750.00	3704400.00	0.00266	441800.00	3704400.00	0.00244

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441850.00	3704400.00	0.00223	441900.00	3704400.00	0.00203
441950.00	3704400.00	0.00188	442000.00	3704400.00	0.00173
442050.00	3704400.00	0.00164	442100.00	3704400.00	0.00157
442150.00	3704400.00	0.00154	442200.00	3704400.00	0.00153
442250.00	3704400.00	0.00156	442300.00	3704400.00	0.00164
442350.00	3704400.00	0.00167	442400.00	3704400.00	0.00174
442450.00	3704400.00	0.00178	442500.00	3704400.00	0.00185
442550.00	3704400.00	0.00196	442600.00	3704400.00	0.00202
442650.00	3704400.00	0.00225	442700.00	3704400.00	0.00238
442750.00	3704400.00	0.00242	442800.00	3704400.00	0.00249
442850.00	3704400.00	0.00248	442900.00	3704400.00	0.00254
442950.00	3704400.00	0.00250	443000.00	3704400.00	0.00244
443050.00	3704400.00	0.00261	443100.00	3704400.00	0.00263
443150.00	3704400.00	0.00260	443200.00	3704400.00	0.00218
443250.00	3704400.00	0.00150	443300.00	3704400.00	0.00078
443350.00	3704400.00	0.00060	443400.00	3704400.00	0.00057
443450.00	3704400.00	0.00093	443500.00	3704400.00	0.00122
443550.00	3704400.00	0.00158	443600.00	3704400.00	0.00222
443650.00	3704400.00	0.00234	443700.00	3704400.00	0.00232
443750.00	3704400.00	0.00227	443800.00	3704400.00	0.00223
443850.00	3704400.00	0.00217	443900.00	3704400.00	0.00212
443950.00	3704400.00	0.00206	444000.00	3704400.00	0.00197
444050.00	3704400.00	0.00193	444100.00	3704400.00	0.00189
444200.00	3704400.00	0.00175	444250.00	3704400.00	0.00173
444300.00	3704400.00	0.00171	444350.00	3704400.00	0.00167
444400.00	3704400.00	0.00162	444450.00	3704400.00	0.00158
444500.00	3704400.00	0.00153	444550.00	3704400.00	0.00147
444600.00	3704400.00	0.00141	444650.00	3704400.00	0.00136
444700.00	3704400.00	0.00128	444750.00	3704400.00	0.00124
444800.00	3704400.00	0.00120	444850.00	3704400.00	0.00106
444900.00	3704400.00	0.00104	441200.00	3704450.00	0.00662
441250.00	3704450.00	0.00626	441300.00	3704450.00	0.00599
441350.00	3704450.00	0.00573	441400.00	3704450.00	0.00546
441450.00	3704450.00	0.00513	441500.00	3704450.00	0.00478
441550.00	3704450.00	0.00441	441600.00	3704450.00	0.00403
441650.00	3704450.00	0.00368	441700.00	3704450.00	0.00336
441750.00	3704450.00	0.00310	441800.00	3704450.00	0.00285
441850.00	3704450.00	0.00261	441900.00	3704450.00	0.00240
441950.00	3704450.00	0.00221	442000.00	3704450.00	0.00204
442050.00	3704450.00	0.00193	442100.00	3704450.00	0.00184

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442150.00	3704450.00	0.00180	442200.00	3704450.00	0.00178
442250.00	3704450.00	0.00185	442300.00	3704450.00	0.00202
442350.00	3704450.00	0.00201	442400.00	3704450.00	0.00204
442450.00	3704450.00	0.00214	442500.00	3704450.00	0.00215
442550.00	3704450.00	0.00220	442600.00	3704450.00	0.00229
442650.00	3704450.00	0.00251	442700.00	3704450.00	0.00264
442750.00	3704450.00	0.00244	442800.00	3704450.00	0.00267
442850.00	3704450.00	0.00277	442900.00	3704450.00	0.00280
442950.00	3704450.00	0.00276	443000.00	3704450.00	0.00186
443050.00	3704450.00	0.00269	443100.00	3704450.00	0.00264
443150.00	3704450.00	0.00282	443200.00	3704450.00	0.00275
443250.00	3704450.00	0.00223	443300.00	3704450.00	0.00161
443350.00	3704450.00	0.00090	443400.00	3704450.00	0.00054
443450.00	3704450.00	0.00095	443500.00	3704450.00	0.00120
443550.00	3704450.00	0.00163	443600.00	3704450.00	0.00197
443650.00	3704450.00	0.00239	443700.00	3704450.00	0.00238
443750.00	3704450.00	0.00234	443800.00	3704450.00	0.00228
443850.00	3704450.00	0.00223	443900.00	3704450.00	0.00217
443950.00	3704450.00	0.00211	444000.00	3704450.00	0.00202
444050.00	3704450.00	0.00200	444250.00	3704450.00	0.00178
444300.00	3704450.00	0.00175	444350.00	3704450.00	0.00168
444400.00	3704450.00	0.00164	444450.00	3704450.00	0.00160
444500.00	3704450.00	0.00154	444550.00	3704450.00	0.00148

444600.00	3704450.00	0.00143	444650.00	3704450.00	0.00132
444700.00	3704450.00	0.00122	444750.00	3704450.00	0.00119
444800.00	3704450.00	0.00109	444850.00	3704450.00	0.00106
444900.00	3704450.00	0.00103	441200.00	3704500.00	0.00757
441250.00	3704500.00	0.00708	441300.00	3704500.00	0.00670
441350.00	3704500.00	0.00646	441400.00	3704500.00	0.00627
441450.00	3704500.00	0.00588	441500.00	3704500.00	0.00556
441550.00	3704500.00	0.00519	441600.00	3704500.00	0.00472
441650.00	3704500.00	0.00431	441700.00	3704500.00	0.00393
441750.00	3704500.00	0.00360	441800.00	3704500.00	0.00335
441850.00	3704500.00	0.00313	441900.00	3704500.00	0.00291
441950.00	3704500.00	0.00265	442000.00	3704500.00	0.00245
442050.00	3704500.00	0.00229	442100.00	3704500.00	0.00218
442150.00	3704500.00	0.00212	442200.00	3704500.00	0.00209
442250.00	3704500.00	0.00218	442300.00	3704500.00	0.00243
442350.00	3704500.00	0.00245	442400.00	3704500.00	0.00252
442450.00	3704500.00	0.00260	442500.00	3704500.00	0.00255

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442550.00	3704500.00	0.00261	442600.00	3704500.00	0.00275
442650.00	3704500.00	0.00289	442700.00	3704500.00	0.00294
442750.00	3704500.00	0.00287	442800.00	3704500.00	0.00236
442850.00	3704500.00	0.00291	442900.00	3704500.00	0.00303
442950.00	3704500.00	0.00270	443000.00	3704500.00	0.00155
443050.00	3704500.00	0.00198	443100.00	3704500.00	0.00170
443150.00	3704500.00	0.00271	443200.00	3704500.00	0.00212
443250.00	3704500.00	0.00242	443300.00	3704500.00	0.00120
443350.00	3704500.00	0.00078	443400.00	3704500.00	0.00054
443450.00	3704500.00	0.00105	443500.00	3704500.00	0.00116
443550.00	3704500.00	0.00106	443600.00	3704500.00	0.00214
443650.00	3704500.00	0.00247	443700.00	3704500.00	0.00242
443750.00	3704500.00	0.00241	443800.00	3704500.00	0.00234
443850.00	3704500.00	0.00228	443900.00	3704500.00	0.00223
443950.00	3704500.00	0.00217	444000.00	3704500.00	0.00207
444300.00	3704500.00	0.00177	444350.00	3704500.00	0.00171
444400.00	3704500.00	0.00166	444450.00	3704500.00	0.00161
444500.00	3704500.00	0.00155	444550.00	3704500.00	0.00147
444600.00	3704500.00	0.00143	444650.00	3704500.00	0.00123
444700.00	3704500.00	0.00121	444750.00	3704500.00	0.00114
444800.00	3704500.00	0.00086	444850.00	3704500.00	0.00088
444900.00	3704500.00	0.00080	441200.00	3704550.00	0.00888
441250.00	3704550.00	0.00845	441300.00	3704550.00	0.00797
441350.00	3704550.00	0.00765	441400.00	3704550.00	0.00732
441450.00	3704550.00	0.00685	441500.00	3704550.00	0.00638
441950.00	3704550.00	0.00327	442000.00	3704550.00	0.00302
442050.00	3704550.00	0.00280	442100.00	3704550.00	0.00265
442150.00	3704550.00	0.00258	442200.00	3704550.00	0.00258
442250.00	3704550.00	0.00261	442300.00	3704550.00	0.00283
442350.00	3704550.00	0.00292	442400.00	3704550.00	0.00297
442450.00	3704550.00	0.00303	442500.00	3704550.00	0.00309
442550.00	3704550.00	0.00314	442600.00	3704550.00	0.00320
442650.00	3704550.00	0.00326	442700.00	3704550.00	0.00330
442750.00	3704550.00	0.00325	442800.00	3704550.00	0.00259
442850.00	3704550.00	0.00223	442900.00	3704550.00	0.00314
442950.00	3704550.00	0.00172	443000.00	3704550.00	0.00098
443050.00	3704550.00	0.00086	443100.00	3704550.00	0.00100
443150.00	3704550.00	0.00127	443200.00	3704550.00	0.00097
443250.00	3704550.00	0.00128	443300.00	3704550.00	0.00125
443350.00	3704550.00	0.00063	443400.00	3704550.00	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443450.00	3704550.00	0.00126	443500.00	3704550.00	0.00109
443550.00	3704550.00	0.00167	443600.00	3704550.00	0.00242
443650.00	3704550.00	0.00252	443700.00	3704550.00	0.00245
443750.00	3704550.00	0.00239	443800.00	3704550.00	0.00237
443850.00	3704550.00	0.00233	443900.00	3704550.00	0.00227
443950.00	3704550.00	0.00221	444350.00	3704550.00	0.00175
444400.00	3704550.00	0.00168	444450.00	3704550.00	0.00163
444500.00	3704550.00	0.00154	444550.00	3704550.00	0.00150
444600.00	3704550.00	0.00146	444650.00	3704550.00	0.00133
444700.00	3704550.00	0.00124	444750.00	3704550.00	0.00088
444800.00	3704550.00	0.00080	444850.00	3704550.00	0.00084
444900.00	3704550.00	0.00079	441200.00	3704600.00	0.00968
441250.00	3704600.00	0.00902	441300.00	3704600.00	0.00859
441350.00	3704600.00	0.00819	441400.00	3704600.00	0.00789
441450.00	3704600.00	0.00763	442050.00	3704600.00	0.00363
442100.00	3704600.00	0.00346	442150.00	3704600.00	0.00331
442200.00	3704600.00	0.00337	442250.00	3704600.00	0.00329
442300.00	3704600.00	0.00331	442350.00	3704600.00	0.00336
442400.00	3704600.00	0.00324	442450.00	3704600.00	0.00326

442500.00	3704600.00	0.00350	442550.00	3704600.00	0.00357
442600.00	3704600.00	0.00360	442650.00	3704600.00	0.00358
442700.00	3704600.00	0.00348	442750.00	3704600.00	0.00355
442800.00	3704600.00	0.00294	442850.00	3704600.00	0.00154
442900.00	3704600.00	0.00222	442950.00	3704600.00	0.00157
443000.00	3704600.00	0.00069	443100.00	3704600.00	0.00069
443150.00	3704600.00	0.00075	443200.00	3704600.00	0.00077
443250.00	3704600.00	0.00072	443300.00	3704600.00	0.00082
443450.00	3704600.00	0.00135	443500.00	3704600.00	0.00117
443550.00	3704600.00	0.00208	443600.00	3704600.00	0.00241
443650.00	3704600.00	0.00256	443700.00	3704600.00	0.00252
443750.00	3704600.00	0.00247	443800.00	3704600.00	0.00241
443850.00	3704600.00	0.00235	443900.00	3704600.00	0.00233
443950.00	3704600.00	0.00226	444400.00	3704600.00	0.00172
444450.00	3704600.00	0.00166	444500.00	3704600.00	0.00155
444550.00	3704600.00	0.00151	444600.00	3704600.00	0.00133
444650.00	3704600.00	0.00119	444700.00	3704600.00	0.00116
444750.00	3704600.00	0.00076	444800.00	3704600.00	0.00078
444850.00	3704600.00	0.00074	444900.00	3704600.00	0.00074
441200.00	3704650.00	0.01112	441250.00	3704650.00	0.01009
441300.00	3704650.00	0.00929	441350.00	3704650.00	0.00905

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441400.00	3704650.00	0.00889	441450.00	3704650.00	0.00876
442200.00	3704650.00	0.00420	442250.00	3704650.00	0.00412
442300.00	3704650.00	0.00404	442350.00	3704650.00	0.00361
442400.00	3704650.00	0.00318	442600.00	3704650.00	0.00365
442650.00	3704650.00	0.00327	442700.00	3704650.00	0.00267
442750.00	3704650.00	0.00262	442800.00	3704650.00	0.00250
442850.00	3704650.00	0.00134	442900.00	3704650.00	0.00105
442950.00	3704650.00	0.00106	443450.00	3704650.00	0.00140
443500.00	3704650.00	0.00141	443550.00	3704650.00	0.00226
443600.00	3704650.00	0.00246	443650.00	3704650.00	0.00242
443700.00	3704650.00	0.00240	443750.00	3704650.00	0.00248
443800.00	3704650.00	0.00243	443850.00	3704650.00	0.00240
443900.00	3704650.00	0.00238	444400.00	3704650.00	0.00174
444450.00	3704650.00	0.00170	444500.00	3704650.00	0.00163
444550.00	3704650.00	0.00152	444600.00	3704650.00	0.00118
444650.00	3704650.00	0.00117	444700.00	3704650.00	0.00111
444750.00	3704650.00	0.00072	444800.00	3704650.00	0.00073
444850.00	3704650.00	0.00066	444900.00	3704650.00	0.00070
441200.00	3704700.00	0.01257	441250.00	3704700.00	0.01173
441300.00	3704700.00	0.01089	441350.00	3704700.00	0.01036
441400.00	3704700.00	0.01007	443500.00	3704700.00	0.00122
443550.00	3704700.00	0.00179	443600.00	3704700.00	0.00206
443650.00	3704700.00	0.00233	443700.00	3704700.00	0.00252
443750.00	3704700.00	0.00249	443800.00	3704700.00	0.00243
443850.00	3704700.00	0.00249	444450.00	3704700.00	0.00172
444500.00	3704700.00	0.00167	444550.00	3704700.00	0.00150
444600.00	3704700.00	0.00117	444650.00	3704700.00	0.00115
444700.00	3704700.00	0.00096	444750.00	3704700.00	0.00084
444800.00	3704700.00	0.00067	444850.00	3704700.00	0.00065
444900.00	3704700.00	0.00063	441200.00	3704750.00	0.01256
441250.00	3704750.00	0.01194	441300.00	3704750.00	0.01151
441350.00	3704750.00	0.01143	441400.00	3704750.00	0.01140
443550.00	3704750.00	0.00101	443600.00	3704750.00	0.00146
443650.00	3704750.00	0.00175	443700.00	3704750.00	0.00234
443750.00	3704750.00	0.00251	443800.00	3704750.00	0.00251
444500.00	3704750.00	0.00168	444550.00	3704750.00	0.00150
444600.00	3704750.00	0.00116	444650.00	3704750.00	0.00110
444700.00	3704750.00	0.00086	444750.00	3704750.00	0.00084
444800.00	3704750.00	0.00069	444850.00	3704750.00	0.00064
444900.00	3704750.00	0.00063	441200.00	3704800.00	0.01270

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3704800.00	0.01272	441300.00	3704800.00	0.01275
441350.00	3704800.00	0.01284	441400.00	3704800.00	0.01287
443550.00	3704800.00	0.00062	443600.00	3704800.00	0.00080
443650.00	3704800.00	0.00143	443700.00	3704800.00	0.00210
443750.00	3704800.00	0.00243	444550.00	3704800.00	0.00146
444600.00	3704800.00	0.00117	444650.00	3704800.00	0.00099
444700.00	3704800.00	0.00081	444750.00	3704800.00	0.00075
444800.00	3704800.00	0.00067	444850.00	3704800.00	0.00064
444900.00	3704800.00	0.00060	441200.00	3704850.00	0.01414
441250.00	3704850.00	0.01420	441300.00	3704850.00	0.01450
441350.00	3704850.00	0.01455	443600.00	3704850.00	0.00070
443650.00	3704850.00	0.00111	443700.00	3704850.00	0.00144
443750.00	3704850.00	0.00199	444600.00	3704850.00	0.00108
444650.00	3704850.00	0.00078	444700.00	3704850.00	0.00079
444750.00	3704850.00	0.00069	444800.00	3704850.00	0.00063

444850.00	3704850.00	0.00056	444900.00	3704850.00	0.00055
441200.00	3704900.00	0.01636	441250.00	3704900.00	0.01616
441300.00	3704900.00	0.01630	441350.00	3704900.00	0.01644
443650.00	3704900.00	0.00070	443700.00	3704900.00	0.00096
444650.00	3704900.00	0.00084	444700.00	3704900.00	0.00064
444750.00	3704900.00	0.00052	444800.00	3704900.00	0.00040
444850.00	3704900.00	0.00042	444900.00	3704900.00	0.00051
441200.00	3704950.00	0.01866	441250.00	3704950.00	0.01846
441300.00	3704950.00	0.01888	443650.00	3704950.00	0.00051
444650.00	3704950.00	0.00064	444700.00	3704950.00	0.00047
444750.00	3704950.00	0.00038	444800.00	3704950.00	0.00038
444850.00	3704950.00	0.00039	444900.00	3704950.00	0.00040
441200.00	3705000.00	0.02076	441250.00	3705000.00	0.02152
441300.00	3705000.00	0.02187	444700.00	3705000.00	0.00032
444750.00	3705000.00	0.00028	444800.00	3705000.00	0.00031
444850.00	3705000.00	0.00031	444900.00	3705000.00	0.00031
441200.00	3705050.00	0.02354	441250.00	3705050.00	0.02614
441300.00	3705050.00	0.02626	444750.00	3705050.00	0.00019
444800.00	3705050.00	0.00023	444850.00	3705050.00	0.00030
444900.00	3705050.00	0.00031	441200.00	3705100.00	0.02870
441250.00	3705100.00	0.02996	444800.00	3705100.00	0.00018
444850.00	3705100.00	0.00021	444900.00	3705100.00	0.00022
441200.00	3705150.00	0.02724	441250.00	3705150.00	0.03487
444800.00	3705150.00	0.00015	444850.00	3705150.00	0.00016
444900.00	3705150.00	0.00017	441200.00	3705200.00	0.02352

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3705200.00	0.02257	444850.00	3705200.00	0.00016
444900.00	3705200.00	0.00015	441200.00	3705250.00	0.02080
444850.00	3705250.00	0.00018	444900.00	3705250.00	0.00015
441200.00	3705300.00	0.02576	444850.00	3705300.00	0.00017
444900.00	3705300.00	0.00016	441200.00	3705350.00	0.02361
444900.00	3705350.00	0.00014	441200.00	3705400.00	0.02553
444900.00	3705400.00	0.00013	441200.00	3705450.00	0.02646
444900.00	3705450.00	0.00012	441200.00	3705500.00	0.02397
444850.00	3705500.00	0.00012	444900.00	3705500.00	0.00012
441200.00	3705550.00	0.02764	444850.00	3705550.00	0.00013
444900.00	3705550.00	0.00014	441200.00	3705600.00	0.02876
441250.00	3705600.00	0.03205	444800.00	3705600.00	0.00013
444850.00	3705600.00	0.00013	444900.00	3705600.00	0.00016
441200.00	3705650.00	0.02512	441250.00	3705650.00	0.01947
444800.00	3705650.00	0.00013	444850.00	3705650.00	0.00014
444900.00	3705650.00	0.00017	441200.00	3705700.00	0.02739
441250.00	3705700.00	0.02159	444750.00	3705700.00	0.00013
444800.00	3705700.00	0.00013	444850.00	3705700.00	0.00014
444900.00	3705700.00	0.00017	441200.00	3705750.00	0.02556
441250.00	3705750.00	0.02842	441300.00	3705750.00	0.02250
444700.00	3705750.00	0.00013	444750.00	3705750.00	0.00012
444800.00	3705750.00	0.00013	444850.00	3705750.00	0.00016
444900.00	3705750.00	0.00019	441200.00	3705800.00	0.02210
441250.00	3705800.00	0.02646	441300.00	3705800.00	0.02557
444700.00	3705800.00	0.00012	444750.00	3705800.00	0.00012
444800.00	3705800.00	0.00013	444850.00	3705800.00	0.00016
444900.00	3705800.00	0.00020	441200.00	3705850.00	0.02014
441250.00	3705850.00	0.02405	441300.00	3705850.00	0.02632
441350.00	3705850.00	0.02467	444700.00	3705850.00	0.00012
444750.00	3705850.00	0.00013	444800.00	3705850.00	0.00014
444850.00	3705850.00	0.00016	444900.00	3705850.00	0.00020
441200.00	3705900.00	0.01941	441250.00	3705900.00	0.02248
441300.00	3705900.00	0.02395	441350.00	3705900.00	0.02247
441400.00	3705900.00	0.01769	444700.00	3705900.00	0.00012
444750.00	3705900.00	0.00013	444800.00	3705900.00	0.00014
444850.00	3705900.00	0.00015	444900.00	3705900.00	0.00015
441200.00	3705950.00	0.01825	441250.00	3705950.00	0.02069
441300.00	3705950.00	0.02261	441350.00	3705950.00	0.02445
441400.00	3705950.00	0.02249	444650.00	3705950.00	0.00012
444700.00	3705950.00	0.00012	444750.00	3705950.00	0.00012

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444800.00	3705950.00	0.00013	444850.00	3705950.00	0.00014
444900.00	3705950.00	0.00015	441200.00	3706000.00	0.01661
441250.00	3706000.00	0.01907	441300.00	3706000.00	0.02020
441350.00	3706000.00	0.02253	441400.00	3706000.00	0.02407
441450.00	3706000.00	0.02262	441500.00	3706000.00	0.02699
441550.00	3706000.00	0.02998	441700.00	3706000.00	0.03368
441750.00	3706000.00	0.03810	441800.00	3706000.00	0.03631
441850.00	3706000.00	0.02942	441900.00	3706000.00	0.01682
441950.00	3706000.00	0.00806	442000.00	3706000.00	0.00910
442050.00	3706000.00	0.01374	442100.00	3706000.00	0.01815
442150.00	3706000.00	0.02335	442200.00	3706000.00	0.03475

442250.00	3706000.00	0.03698	442300.00	3706000.00	0.03096
442350.00	3706000.00	0.01971	444650.00	3706000.00	0.00013
444700.00	3706000.00	0.00013	444750.00	3706000.00	0.00013
444800.00	3706000.00	0.00013	444850.00	3706000.00	0.00014
444900.00	3706000.00	0.00017	441200.00	3706050.00	0.01639
441250.00	3706050.00	0.01768	441300.00	3706050.00	0.01815
441350.00	3706050.00	0.01914	441400.00	3706050.00	0.02200
441450.00	3706050.00	0.02339	441500.00	3706050.00	0.02480
441650.00	3706050.00	0.02570	441700.00	3706050.00	0.02995
441750.00	3706050.00	0.03265	441800.00	3706050.00	0.03414
441850.00	3706050.00	0.03068	441900.00	3706050.00	0.02346
441950.00	3706050.00	0.01289	442000.00	3706050.00	0.01486
442050.00	3706050.00	0.02542	442100.00	3706050.00	0.03263
442150.00	3706050.00	0.03565	442200.00	3706050.00	0.03369
442250.00	3706050.00	0.03172	442300.00	3706050.00	0.03026
442350.00	3706050.00	0.02698	442400.00	3706050.00	0.01757
444650.00	3706050.00	0.00013	444700.00	3706050.00	0.00013
444750.00	3706050.00	0.00014	444800.00	3706050.00	0.00014
444850.00	3706050.00	0.00014	444900.00	3706050.00	0.00015
441200.00	3706100.00	0.01492	441250.00	3706100.00	0.01635
441300.00	3706100.00	0.01657	441350.00	3706100.00	0.01689
441400.00	3706100.00	0.01981	441450.00	3706100.00	0.02131
441500.00	3706100.00	0.02043	441650.00	3706100.00	0.02419
441700.00	3706100.00	0.02644	441750.00	3706100.00	0.02833
441800.00	3706100.00	0.02932	441850.00	3706100.00	0.03003
441900.00	3706100.00	0.02892	441950.00	3706100.00	0.02110
442000.00	3706100.00	0.01672	442050.00	3706100.00	0.02316
442100.00	3706100.00	0.03075	442150.00	3706100.00	0.03042
442200.00	3706100.00	0.03130	442250.00	3706100.00	0.02903

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442300.00	3706100.00	0.02693	442350.00	3706100.00	0.02533
442400.00	3706100.00	0.02313	442450.00	3706100.00	0.01495
442500.00	3706100.00	0.00844	444600.00	3706100.00	0.00013
444650.00	3706100.00	0.00013	444700.00	3706100.00	0.00014
444750.00	3706100.00	0.00014	444800.00	3706100.00	0.00014
444850.00	3706100.00	0.00014	444900.00	3706100.00	0.00014
441200.00	3706150.00	0.01342	441250.00	3706150.00	0.01463
441300.00	3706150.00	0.01476	441350.00	3706150.00	0.01529
441400.00	3706150.00	0.01805	441450.00	3706150.00	0.01865
441600.00	3706150.00	0.01917	441650.00	3706150.00	0.02150
441700.00	3706150.00	0.02282	441750.00	3706150.00	0.02409
441800.00	3706150.00	0.02333	441850.00	3706150.00	0.02631
441900.00	3706150.00	0.02711	441950.00	3706150.00	0.02622
442000.00	3706150.00	0.02187	442050.00	3706150.00	0.01417
442100.00	3706150.00	0.02508	442150.00	3706150.00	0.02850
442200.00	3706150.00	0.02711	442250.00	3706150.00	0.02562
442300.00	3706150.00	0.02408	442350.00	3706150.00	0.02283
442400.00	3706150.00	0.02199	442450.00	3706150.00	0.02083
442500.00	3706150.00	0.01802	442550.00	3706150.00	0.01662
442600.00	3706150.00	0.00957	444600.00	3706150.00	0.00013
444650.00	3706150.00	0.00014	444700.00	3706150.00	0.00014
444750.00	3706150.00	0.00015	444800.00	3706150.00	0.00015
444850.00	3706150.00	0.00015	444900.00	3706150.00	0.00016
441200.00	3706200.00	0.01154	441250.00	3706200.00	0.01321
441300.00	3706200.00	0.01313	441350.00	3706200.00	0.01403
441400.00	3706200.00	0.01626	441450.00	3706200.00	0.01606
441550.00	3706200.00	0.01545	441600.00	3706200.00	0.01699
441650.00	3706200.00	0.01770	441700.00	3706200.00	0.01816
441750.00	3706200.00	0.01918	441800.00	3706200.00	0.02092
441850.00	3706200.00	0.02345	441900.00	3706200.00	0.02394
441950.00	3706200.00	0.02321	442000.00	3706200.00	0.02160
442050.00	3706200.00	0.01273	442100.00	3706200.00	0.01320
442150.00	3706200.00	0.02217	442200.00	3706200.00	0.02416
442250.00	3706200.00	0.02305	442300.00	3706200.00	0.02179
442350.00	3706200.00	0.02082	442400.00	3706200.00	0.02009
442450.00	3706200.00	0.01968	442500.00	3706200.00	0.01988
442550.00	3706200.00	0.02032	442600.00	3706200.00	0.01977
442650.00	3706200.00	0.01853	444600.00	3706200.00	0.00014
444650.00	3706200.00	0.00014	444700.00	3706200.00	0.00015
444750.00	3706200.00	0.00016	444800.00	3706200.00	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444850.00	3706200.00	0.00018	444900.00	3706200.00	0.00021
441200.00	3706250.00	0.01078	441250.00	3706250.00	0.01162
441300.00	3706250.00	0.01160	441350.00	3706250.00	0.01293
441400.00	3706250.00	0.01481	441450.00	3706250.00	0.01447
441500.00	3706250.00	0.01398	441550.00	3706250.00	0.01413
441600.00	3706250.00	0.01489	441650.00	3706250.00	0.01526
441700.00	3706250.00	0.01619	441750.00	3706250.00	0.01715

441800.00	3706250.00	0.01891	441850.00	3706250.00	0.02091
441900.00	3706250.00	0.02195	441950.00	3706250.00	0.02071
442000.00	3706250.00	0.01779	442050.00	3706250.00	0.01238
442100.00	3706250.00	0.01548	442150.00	3706250.00	0.02019
442200.00	3706250.00	0.02169	442250.00	3706250.00	0.02029
442300.00	3706250.00	0.01989	442350.00	3706250.00	0.01903
442400.00	3706250.00	0.01846	442450.00	3706250.00	0.01818
442500.00	3706250.00	0.01818	442550.00	3706250.00	0.01866
442600.00	3706250.00	0.01941	442650.00	3706250.00	0.02078
444600.00	3706250.00	0.00014	444650.00	3706250.00	0.00014
444700.00	3706250.00	0.00015	444750.00	3706250.00	0.00016
444800.00	3706250.00	0.00017	444850.00	3706250.00	0.00021
444900.00	3706250.00	0.00028	441200.00	3706300.00	0.00952
441250.00	3706300.00	0.01006	441300.00	3706300.00	0.01082
441350.00	3706300.00	0.01270	441400.00	3706300.00	0.01304
441450.00	3706300.00	0.01268	441500.00	3706300.00	0.01258
441550.00	3706300.00	0.01300	441600.00	3706300.00	0.01358
441650.00	3706300.00	0.01522	441700.00	3706300.00	0.01638
441750.00	3706300.00	0.01730	441800.00	3706300.00	0.01882
441850.00	3706300.00	0.01884	441900.00	3706300.00	0.01722
441950.00	3706300.00	0.01504	442000.00	3706300.00	0.01046
442050.00	3706300.00	0.01639	442100.00	3706300.00	0.02011
442150.00	3706300.00	0.02014	442200.00	3706300.00	0.01929
442250.00	3706300.00	0.01846	442300.00	3706300.00	0.01757
442350.00	3706300.00	0.01751	442400.00	3706300.00	0.01696
442450.00	3706300.00	0.01667	442500.00	3706300.00	0.01668
442550.00	3706300.00	0.01702	442600.00	3706300.00	0.01748
442650.00	3706300.00	0.01841	442700.00	3706300.00	0.02072
442750.00	3706300.00	0.02557	444550.00	3706300.00	0.00014
444600.00	3706300.00	0.00014	444650.00	3706300.00	0.00014
444700.00	3706300.00	0.00015	444750.00	3706300.00	0.00016
444800.00	3706300.00	0.00017	444850.00	3706300.00	0.00023
444900.00	3706300.00	0.00040	441200.00	3706350.00	0.00912

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3706350.00	0.00981	441300.00	3706350.00	0.01117
441350.00	3706350.00	0.01173	441400.00	3706350.00	0.01147
441450.00	3706350.00	0.01130	441500.00	3706350.00	0.01155
441550.00	3706350.00	0.01210	441600.00	3706350.00	0.01265
441650.00	3706350.00	0.01391	441700.00	3706350.00	0.01551
441750.00	3706350.00	0.01660	441800.00	3706350.00	0.01726
441850.00	3706350.00	0.01781	441900.00	3706350.00	0.01767
441950.00	3706350.00	0.01280	442000.00	3706350.00	0.00760
442050.00	3706350.00	0.01411	442100.00	3706350.00	0.01770
442150.00	3706350.00	0.01817	442200.00	3706350.00	0.01755
442250.00	3706350.00	0.01702	442300.00	3706350.00	0.01582
442350.00	3706350.00	0.01580	442400.00	3706350.00	0.01565
442450.00	3706350.00	0.01540	442500.00	3706350.00	0.01532
442550.00	3706350.00	0.01549	442600.00	3706350.00	0.01587
442650.00	3706350.00	0.01643	442700.00	3706350.00	0.01733
442750.00	3706350.00	0.02076	442800.00	3706350.00	0.02482
444550.00	3706350.00	0.00014	444600.00	3706350.00	0.00015
444650.00	3706350.00	0.00015	444700.00	3706350.00	0.00015
444750.00	3706350.00	0.00016	444800.00	3706350.00	0.00016
444850.00	3706350.00	0.00024	444900.00	3706350.00	0.00040
441200.00	3706400.00	0.00964	441250.00	3706400.00	0.01037
441300.00	3706400.00	0.01083	441350.00	3706400.00	0.01047
441400.00	3706400.00	0.01018	441450.00	3706400.00	0.01036
441500.00	3706400.00	0.01073	441550.00	3706400.00	0.01110
441600.00	3706400.00	0.01168	441650.00	3706400.00	0.01252
441700.00	3706400.00	0.01351	441750.00	3706400.00	0.01430
441800.00	3706400.00	0.01507	441850.00	3706400.00	0.01626
441900.00	3706400.00	0.01653	441950.00	3706400.00	0.01140
442000.00	3706400.00	0.00605	442050.00	3706400.00	0.00997
442100.00	3706400.00	0.01486	442150.00	3706400.00	0.01666
442200.00	3706400.00	0.01604	442250.00	3706400.00	0.01507
442300.00	3706400.00	0.01446	442350.00	3706400.00	0.01419
442400.00	3706400.00	0.01396	442450.00	3706400.00	0.01423
442500.00	3706400.00	0.01410	442550.00	3706400.00	0.01414
442600.00	3706400.00	0.01291	442650.00	3706400.00	0.01306
442700.00	3706400.00	0.01444	442750.00	3706400.00	0.01659
442800.00	3706400.00	0.01764	442850.00	3706400.00	0.01671
444550.00	3706400.00	0.00015	444600.00	3706400.00	0.00015
444650.00	3706400.00	0.00016	444700.00	3706400.00	0.00016
444750.00	3706400.00	0.00016	444800.00	3706400.00	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444850.00	3706400.00	0.00018	444900.00	3706400.00	0.00029
441200.00	3706450.00	0.00876	441250.00	3706450.00	0.00960
441300.00	3706450.00	0.00968	441350.00	3706450.00	0.00934

441400.00	3706450.00	0.00936	441450.00	3706450.00	0.00968
441500.00	3706450.00	0.01022	441550.00	3706450.00	0.01068
441600.00	3706450.00	0.01111	441650.00	3706450.00	0.01140
441700.00	3706450.00	0.01212	441750.00	3706450.00	0.01343
441800.00	3706450.00	0.01464	441850.00	3706450.00	0.01518
441900.00	3706450.00	0.01391	441950.00	3706450.00	0.01173
442000.00	3706450.00	0.00715	442050.00	3706450.00	0.01303
442100.00	3706450.00	0.01539	442150.00	3706450.00	0.01498
442200.00	3706450.00	0.01463	442250.00	3706450.00	0.01374
442300.00	3706450.00	0.01321	442350.00	3706450.00	0.01326
442400.00	3706450.00	0.01296	442450.00	3706450.00	0.01273
442500.00	3706450.00	0.01299	442550.00	3706450.00	0.01289
442600.00	3706450.00	0.01267	442650.00	3706450.00	0.01115
442700.00	3706450.00	0.01312	442750.00	3706450.00	0.01407
442800.00	3706450.00	0.01459	442850.00	3706450.00	0.01400
442900.00	3706450.00	0.00979	444500.00	3706450.00	0.00014
444550.00	3706450.00	0.00015	444600.00	3706450.00	0.00016
444650.00	3706450.00	0.00017	444700.00	3706450.00	0.00017
444750.00	3706450.00	0.00016	444800.00	3706450.00	0.00015
444850.00	3706450.00	0.00017	444900.00	3706450.00	0.00022
441200.00	3706500.00	0.00780	441250.00	3706500.00	0.00817
441300.00	3706500.00	0.00851	441350.00	3706500.00	0.00860
441400.00	3706500.00	0.00873	441450.00	3706500.00	0.00922
441500.00	3706500.00	0.01025	441550.00	3706500.00	0.01093
441600.00	3706500.00	0.01137	441650.00	3706500.00	0.01201
441700.00	3706500.00	0.01290	441750.00	3706500.00	0.01344
441800.00	3706500.00	0.01383	441850.00	3706500.00	0.01383
441900.00	3706500.00	0.01408	441950.00	3706500.00	0.01340
442000.00	3706500.00	0.00848	442050.00	3706500.00	0.00977
442100.00	3706500.00	0.01396	442150.00	3706500.00	0.01378
442200.00	3706500.00	0.01316	442250.00	3706500.00	0.01262
442300.00	3706500.00	0.01211	442350.00	3706500.00	0.01188
442400.00	3706500.00	0.01181	442450.00	3706500.00	0.01155
442500.00	3706500.00	0.01187	442550.00	3706500.00	0.01174
442600.00	3706500.00	0.01197	442650.00	3706500.00	0.01203
442700.00	3706500.00	0.01223	442750.00	3706500.00	0.01239
442800.00	3706500.00	0.01261	442850.00	3706500.00	0.01102

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442900.00	3706500.00	0.00717	442950.00	3706500.00	0.00365
443000.00	3706500.00	0.00216	444500.00	3706500.00	0.00015
444550.00	3706500.00	0.00015	444600.00	3706500.00	0.00017
444650.00	3706500.00	0.00017	444700.00	3706500.00	0.00017
444750.00	3706500.00	0.00017	444800.00	3706500.00	0.00016
444850.00	3706500.00	0.00019	444900.00	3706500.00	0.00020
441200.00	3706550.00	0.00733	441250.00	3706550.00	0.00757
441300.00	3706550.00	0.00774	441350.00	3706550.00	0.00795
441400.00	3706550.00	0.00822	441450.00	3706550.00	0.00857
441500.00	3706550.00	0.00936	441550.00	3706550.00	0.01050
441600.00	3706550.00	0.01134	441650.00	3706550.00	0.01188
441700.00	3706550.00	0.01215	441750.00	3706550.00	0.01234
441800.00	3706550.00	0.01289	441850.00	3706550.00	0.01312
441900.00	3706550.00	0.01328	441950.00	3706550.00	0.01226
442000.00	3706550.00	0.00935	442050.00	3706550.00	0.00968
442100.00	3706550.00	0.01291	442150.00	3706550.00	0.01282
442200.00	3706550.00	0.01219	442250.00	3706550.00	0.01168
442300.00	3706550.00	0.01125	442350.00	3706550.00	0.01100
442400.00	3706550.00	0.01096	442450.00	3706550.00	0.01072
442500.00	3706550.00	0.01078	442550.00	3706550.00	0.01071
442600.00	3706550.00	0.01095	442650.00	3706550.00	0.01088
442700.00	3706550.00	0.01091	442750.00	3706550.00	0.01112
442800.00	3706550.00	0.01117	442850.00	3706550.00	0.01056
442900.00	3706550.00	0.00829	442950.00	3706550.00	0.00396
443000.00	3706550.00	0.00220	443050.00	3706550.00	0.00144
444500.00	3706550.00	0.00015	444550.00	3706550.00	0.00016
444600.00	3706550.00	0.00017	444650.00	3706550.00	0.00018
444700.00	3706550.00	0.00019	444750.00	3706550.00	0.00018
444800.00	3706550.00	0.00018	444850.00	3706550.00	0.00020
444900.00	3706550.00	0.00022	441200.00	3706600.00	0.00688
441250.00	3706600.00	0.00709	441300.00	3706600.00	0.00726
441350.00	3706600.00	0.00754	441400.00	3706600.00	0.00774
441450.00	3706600.00	0.00809	441500.00	3706600.00	0.00892
441550.00	3706600.00	0.00980	441600.00	3706600.00	0.01019
441650.00	3706600.00	0.01053	441700.00	3706600.00	0.01070
441750.00	3706600.00	0.01177	441800.00	3706600.00	0.01204
441850.00	3706600.00	0.01219	441900.00	3706600.00	0.01236
441950.00	3706600.00	0.01236	442000.00	3706600.00	0.01102
442050.00	3706600.00	0.01198	442100.00	3706600.00	0.01222
442150.00	3706600.00	0.01158	442200.00	3706600.00	0.01136

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

442250.00	3706600.00	0.01081	442300.00	3706600.00	0.01053
442350.00	3706600.00	0.01027	442400.00	3706600.00	0.01017
442450.00	3706600.00	0.00999	442500.00	3706600.00	0.00999
442550.00	3706600.00	0.00981	442600.00	3706600.00	0.00996
442650.00	3706600.00	0.00972	442700.00	3706600.00	0.01002
442750.00	3706600.00	0.01007	442800.00	3706600.00	0.01001
442850.00	3706600.00	0.00932	442900.00	3706600.00	0.00750
442950.00	3706600.00	0.00439	443000.00	3706600.00	0.00219
443050.00	3706600.00	0.00136	443100.00	3706600.00	0.00161
444500.00	3706600.00	0.00016	444550.00	3706600.00	0.00016
444600.00	3706600.00	0.00018	444650.00	3706600.00	0.00019
444700.00	3706600.00	0.00019	444750.00	3706600.00	0.00019
444800.00	3706600.00	0.00019	444850.00	3706600.00	0.00022
444900.00	3706600.00	0.00029	441200.00	3706650.00	0.00647
441250.00	3706650.00	0.00668	441300.00	3706650.00	0.00696
441350.00	3706650.00	0.00718	441400.00	3706650.00	0.00741
441450.00	3706650.00	0.00758	441500.00	3706650.00	0.00787
441550.00	3706650.00	0.00834	441600.00	3706650.00	0.00859
441650.00	3706650.00	0.00919	441700.00	3706650.00	0.01039
441750.00	3706650.00	0.01109	441800.00	3706650.00	0.01132
441850.00	3706650.00	0.01103	441900.00	3706650.00	0.01151
441950.00	3706650.00	0.01143	442000.00	3706650.00	0.01064
442050.00	3706650.00	0.01144	442100.00	3706650.00	0.01107
442150.00	3706650.00	0.01050	442200.00	3706650.00	0.01046
442250.00	3706650.00	0.01014	442300.00	3706650.00	0.00990
442350.00	3706650.00	0.00963	442400.00	3706650.00	0.00939
442450.00	3706650.00	0.00919	442500.00	3706650.00	0.00921
442550.00	3706650.00	0.00902	442600.00	3706650.00	0.00906
442650.00	3706650.00	0.00916	442700.00	3706650.00	0.00920
442750.00	3706650.00	0.00928	442800.00	3706650.00	0.00891
442850.00	3706650.00	0.00810	442900.00	3706650.00	0.00658
442950.00	3706650.00	0.00417	443000.00	3706650.00	0.00236
443050.00	3706650.00	0.00133	443100.00	3706650.00	0.00140
443150.00	3706650.00	0.00152	444450.00	3706650.00	0.00016
444500.00	3706650.00	0.00016	444550.00	3706650.00	0.00017
444600.00	3706650.00	0.00019	444650.00	3706650.00	0.00020
444700.00	3706650.00	0.00020	444750.00	3706650.00	0.00020
444800.00	3706650.00	0.00022	444850.00	3706650.00	0.00029
444900.00	3706650.00	0.00040	441200.00	3706700.00	0.00627
441250.00	3706700.00	0.00636	441300.00	3706700.00	0.00665

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441350.00	3706700.00	0.00694	441400.00	3706700.00	0.00711
441450.00	3706700.00	0.00736	441500.00	3706700.00	0.00752
441550.00	3706700.00	0.00797	441600.00	3706700.00	0.00857
441650.00	3706700.00	0.00944	441700.00	3706700.00	0.01011
441750.00	3706700.00	0.01047	441800.00	3706700.00	0.01056
441850.00	3706700.00	0.01011	441900.00	3706700.00	0.01075
441950.00	3706700.00	0.01078	442000.00	3706700.00	0.01054
442050.00	3706700.00	0.01067	442100.00	3706700.00	0.00996
442150.00	3706700.00	0.00970	442200.00	3706700.00	0.00954
442250.00	3706700.00	0.00942	442300.00	3706700.00	0.00926
442350.00	3706700.00	0.00906	442400.00	3706700.00	0.00886
442450.00	3706700.00	0.00858	442500.00	3706700.00	0.00854
442550.00	3706700.00	0.00843	442600.00	3706700.00	0.00853
442650.00	3706700.00	0.00857	442700.00	3706700.00	0.00855
442750.00	3706700.00	0.00855	442800.00	3706700.00	0.00829
442850.00	3706700.00	0.00730	442900.00	3706700.00	0.00534
442950.00	3706700.00	0.00358	443000.00	3706700.00	0.00202
443050.00	3706700.00	0.00131	443100.00	3706700.00	0.00119
443150.00	3706700.00	0.00110	443200.00	3706700.00	0.00101
444450.00	3706700.00	0.00016	444500.00	3706700.00	0.00016
444550.00	3706700.00	0.00017	444600.00	3706700.00	0.00019
444650.00	3706700.00	0.00020	444700.00	3706700.00	0.00019
444750.00	3706700.00	0.00025	444800.00	3706700.00	0.00031
444850.00	3706700.00	0.00041	444900.00	3706700.00	0.00055
441200.00	3706750.00	0.00606	441250.00	3706750.00	0.00608
441300.00	3706750.00	0.00630	441350.00	3706750.00	0.00651
441400.00	3706750.00	0.00678	441450.00	3706750.00	0.00704
441500.00	3706750.00	0.00741	441550.00	3706750.00	0.00792
441600.00	3706750.00	0.00869	441650.00	3706750.00	0.00938
441700.00	3706750.00	0.00966	441750.00	3706750.00	0.00983
441800.00	3706750.00	0.00985	441850.00	3706750.00	0.00941
441900.00	3706750.00	0.01012	441950.00	3706750.00	0.01019
442000.00	3706750.00	0.01014	442050.00	3706750.00	0.00984
442100.00	3706750.00	0.00922	442150.00	3706750.00	0.00904
442200.00	3706750.00	0.00899	442250.00	3706750.00	0.00889
442300.00	3706750.00	0.00874	442350.00	3706750.00	0.00848
442400.00	3706750.00	0.00820	442450.00	3706750.00	0.00801
442500.00	3706750.00	0.00803	442550.00	3706750.00	0.00796
442600.00	3706750.00	0.00794	442650.00	3706750.00	0.00797
442700.00	3706750.00	0.00795	442750.00	3706750.00	0.00792

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442800.00	3706750.00	0.00782	442850.00	3706750.00	0.00685
442900.00	3706750.00	0.00523	442950.00	3706750.00	0.00289
443000.00	3706750.00	0.00160	443050.00	3706750.00	0.00125
443100.00	3706750.00	0.00105	443150.00	3706750.00	0.00078
443200.00	3706750.00	0.00077	443250.00	3706750.00	0.00067
444450.00	3706750.00	0.00016	444500.00	3706750.00	0.00016
444550.00	3706750.00	0.00017	444600.00	3706750.00	0.00020
444650.00	3706750.00	0.00020	444700.00	3706750.00	0.00020
444750.00	3706750.00	0.00023	444800.00	3706750.00	0.00029
444850.00	3706750.00	0.00042	444900.00	3706750.00	0.00072
441200.00	3706800.00	0.00582	441250.00	3706800.00	0.00591
441300.00	3706800.00	0.00612	441350.00	3706800.00	0.00638
441400.00	3706800.00	0.00654	441450.00	3706800.00	0.00701
441500.00	3706800.00	0.00735	441550.00	3706800.00	0.00810
441600.00	3706800.00	0.00870	441650.00	3706800.00	0.00896
441700.00	3706800.00	0.00911	441750.00	3706800.00	0.00932
441800.00	3706800.00	0.00903	441850.00	3706800.00	0.00884
441900.00	3706800.00	0.00948	441950.00	3706800.00	0.00954
442000.00	3706800.00	0.00924	442050.00	3706800.00	0.00884
442100.00	3706800.00	0.00835	442150.00	3706800.00	0.00849
442200.00	3706800.00	0.00845	442250.00	3706800.00	0.00839
442300.00	3706800.00	0.00829	442350.00	3706800.00	0.00812
442400.00	3706800.00	0.00782	442450.00	3706800.00	0.00781
442500.00	3706800.00	0.00763	442550.00	3706800.00	0.00763
442600.00	3706800.00	0.00756	442650.00	3706800.00	0.00747
442700.00	3706800.00	0.00749	442750.00	3706800.00	0.00743
442800.00	3706800.00	0.00689	442850.00	3706800.00	0.00630
442900.00	3706800.00	0.00495	442950.00	3706800.00	0.00261
443000.00	3706800.00	0.00173	443050.00	3706800.00	0.00136
443100.00	3706800.00	0.00101	443150.00	3706800.00	0.00077
443200.00	3706800.00	0.00063	443250.00	3706800.00	0.00062
443300.00	3706800.00	0.00054	444400.00	3706800.00	0.00017
444450.00	3706800.00	0.00016	444500.00	3706800.00	0.00016
444550.00	3706800.00	0.00018	444600.00	3706800.00	0.00021
444650.00	3706800.00	0.00021	444700.00	3706800.00	0.00020
444750.00	3706800.00	0.00022	444800.00	3706800.00	0.00024
444850.00	3706800.00	0.00035	444900.00	3706800.00	0.00067
441200.00	3706850.00	0.00564	441250.00	3706850.00	0.00582
441300.00	3706850.00	0.00594	441350.00	3706850.00	0.00621
441400.00	3706850.00	0.00640	441450.00	3706850.00	0.00681

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441500.00	3706850.00	0.00738	441550.00	3706850.00	0.00774
441600.00	3706850.00	0.00824	441650.00	3706850.00	0.00851
441700.00	3706850.00	0.00864	441750.00	3706850.00	0.00854
441800.00	3706850.00	0.00815	441850.00	3706850.00	0.00842
441900.00	3706850.00	0.00897	441950.00	3706850.00	0.00891
442000.00	3706850.00	0.00827	442050.00	3706850.00	0.00790
442100.00	3706850.00	0.00796	442150.00	3706850.00	0.00793
442200.00	3706850.00	0.00802	442250.00	3706850.00	0.00793
442300.00	3706850.00	0.00780	442350.00	3706850.00	0.00773
442400.00	3706850.00	0.00758	442450.00	3706850.00	0.00745
442500.00	3706850.00	0.00729	442550.00	3706850.00	0.00719
442600.00	3706850.00	0.00708	442650.00	3706850.00	0.00704
442700.00	3706850.00	0.00705	442750.00	3706850.00	0.00698
442800.00	3706850.00	0.00674	442850.00	3706850.00	0.00609
442900.00	3706850.00	0.00406	442950.00	3706850.00	0.00241
443000.00	3706850.00	0.00204	443050.00	3706850.00	0.00160
443100.00	3706850.00	0.00098	443150.00	3706850.00	0.00062
443200.00	3706850.00	0.00059	443250.00	3706850.00	0.00056
443300.00	3706850.00	0.00052	443350.00	3706850.00	0.00047
444400.00	3706850.00	0.00017	444450.00	3706850.00	0.00016
444500.00	3706850.00	0.00017	444550.00	3706850.00	0.00019
444600.00	3706850.00	0.00021	444650.00	3706850.00	0.00021
444700.00	3706850.00	0.00020	444750.00	3706850.00	0.00020
444800.00	3706850.00	0.00024	444850.00	3706850.00	0.00040
444900.00	3706850.00	0.00065	441200.00	3706900.00	0.00551
441250.00	3706900.00	0.00573	441300.00	3706900.00	0.00578
441350.00	3706900.00	0.00604	441400.00	3706900.00	0.00631
441450.00	3706900.00	0.00680	441500.00	3706900.00	0.00685
441550.00	3706900.00	0.00739	441600.00	3706900.00	0.00785
441650.00	3706900.00	0.00805	441700.00	3706900.00	0.00784
441750.00	3706900.00	0.00786	441800.00	3706900.00	0.00751
441850.00	3706900.00	0.00813	441900.00	3706900.00	0.00847
441950.00	3706900.00	0.00822	442000.00	3706900.00	0.00754
442050.00	3706900.00	0.00753	442100.00	3706900.00	0.00751
442150.00	3706900.00	0.00745	442200.00	3706900.00	0.00757
442250.00	3706900.00	0.00751	442300.00	3706900.00	0.00739
442350.00	3706900.00	0.00728	442400.00	3706900.00	0.00717
442450.00	3706900.00	0.00700	442500.00	3706900.00	0.00688
442550.00	3706900.00	0.00678	442600.00	3706900.00	0.00668
442650.00	3706900.00	0.00664	442700.00	3706900.00	0.00664

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,

14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442750.00	3706900.00	0.00652	442800.00	3706900.00	0.00644
442850.00	3706900.00	0.00623	442900.00	3706900.00	0.00562
442950.00	3706900.00	0.00403	443000.00	3706900.00	0.00269
443050.00	3706900.00	0.00158	443100.00	3706900.00	0.00076
443150.00	3706900.00	0.00059	443200.00	3706900.00	0.00056
443250.00	3706900.00	0.00052	443300.00	3706900.00	0.00047
443350.00	3706900.00	0.00043	443400.00	3706900.00	0.00040
443450.00	3706900.00	0.00038	444400.00	3706900.00	0.00017
444450.00	3706900.00	0.00016	444500.00	3706900.00	0.00017
444550.00	3706900.00	0.00020	444600.00	3706900.00	0.00022
444650.00	3706900.00	0.00021	444700.00	3706900.00	0.00021
444750.00	3706900.00	0.00020	444800.00	3706900.00	0.00024
444850.00	3706900.00	0.00033	444900.00	3706900.00	0.00054
441200.00	3706950.00	0.00541	441250.00	3706950.00	0.00556
441300.00	3706950.00	0.00573	441350.00	3706950.00	0.00598
441400.00	3706950.00	0.00642	441450.00	3706950.00	0.00632
441500.00	3706950.00	0.00653	441550.00	3706950.00	0.00716
441600.00	3706950.00	0.00746	441650.00	3706950.00	0.00742
441700.00	3706950.00	0.00728	441750.00	3706950.00	0.00706
441800.00	3706950.00	0.00725	441850.00	3706950.00	0.00784
441900.00	3706950.00	0.00783	441950.00	3706950.00	0.00725
442000.00	3706950.00	0.00717	442050.00	3706950.00	0.00717
442100.00	3706950.00	0.00713	442150.00	3706950.00	0.00709
442200.00	3706950.00	0.00711	442250.00	3706950.00	0.00713
442300.00	3706950.00	0.00702	442350.00	3706950.00	0.00689
442400.00	3706950.00	0.00676	442450.00	3706950.00	0.00663
442500.00	3706950.00	0.00649	442550.00	3706950.00	0.00639
442600.00	3706950.00	0.00638	442650.00	3706950.00	0.00627
442700.00	3706950.00	0.00621	442750.00	3706950.00	0.00620
442800.00	3706950.00	0.00600	442850.00	3706950.00	0.00543
442900.00	3706950.00	0.00368	442950.00	3706950.00	0.00260
443000.00	3706950.00	0.00202	443050.00	3706950.00	0.00106
443100.00	3706950.00	0.00058	443150.00	3706950.00	0.00048
443200.00	3706950.00	0.00050	443250.00	3706950.00	0.00047
443300.00	3706950.00	0.00043	443350.00	3706950.00	0.00042
443400.00	3706950.00	0.00040	443450.00	3706950.00	0.00038
443500.00	3706950.00	0.00037	443550.00	3706950.00	0.00037
444400.00	3706950.00	0.00017	444450.00	3706950.00	0.00017
444500.00	3706950.00	0.00018	444550.00	3706950.00	0.00021
444600.00	3706950.00	0.00023	444650.00	3706950.00	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444700.00	3706950.00	0.00021	444750.00	3706950.00	0.00022
444800.00	3706950.00	0.00025	444850.00	3706950.00	0.00029
444900.00	3706950.00	0.00039	441200.00	3707000.00	0.00524
441250.00	3707000.00	0.00542	441300.00	3707000.00	0.00577
441350.00	3707000.00	0.00610	441400.00	3707000.00	0.00606
441450.00	3707000.00	0.00583	441500.00	3707000.00	0.00622
441550.00	3707000.00	0.00666	441600.00	3707000.00	0.00675
441650.00	3707000.00	0.00659	441700.00	3707000.00	0.00638
441750.00	3707000.00	0.00670	441800.00	3707000.00	0.00714
441850.00	3707000.00	0.00746	441900.00	3707000.00	0.00703
441950.00	3707000.00	0.00679	442000.00	3707000.00	0.00679
442050.00	3707000.00	0.00674	442100.00	3707000.00	0.00679
442150.00	3707000.00	0.00674	442200.00	3707000.00	0.00668
442250.00	3707000.00	0.00660	442300.00	3707000.00	0.00658
442350.00	3707000.00	0.00653	442400.00	3707000.00	0.00640
442450.00	3707000.00	0.00633	442500.00	3707000.00	0.00616
442550.00	3707000.00	0.00606	442600.00	3707000.00	0.00597
442650.00	3707000.00	0.00588	442700.00	3707000.00	0.00596
442750.00	3707000.00	0.00591	442800.00	3707000.00	0.00567
442850.00	3707000.00	0.00520	442900.00	3707000.00	0.00435
442950.00	3707000.00	0.00414	443000.00	3707000.00	0.00362
443050.00	3707000.00	0.00171	443100.00	3707000.00	0.00072
443150.00	3707000.00	0.00048	443200.00	3707000.00	0.00045
443250.00	3707000.00	0.00044	443300.00	3707000.00	0.00041
443350.00	3707000.00	0.00042	443400.00	3707000.00	0.00041
443450.00	3707000.00	0.00039	443500.00	3707000.00	0.00038
443550.00	3707000.00	0.00038	443600.00	3707000.00	0.00035
443650.00	3707000.00	0.00034	444350.00	3707000.00	0.00018
444400.00	3707000.00	0.00018	444450.00	3707000.00	0.00018
444500.00	3707000.00	0.00020	444550.00	3707000.00	0.00022
444600.00	3707000.00	0.00024	444650.00	3707000.00	0.00025
444700.00	3707000.00	0.00023	444750.00	3707000.00	0.00026
444800.00	3707000.00	0.00031	444850.00	3707000.00	0.00047
444900.00	3707000.00	0.00065	441200.00	3707050.00	0.00534
441250.00	3707050.00	0.00555	441300.00	3707050.00	0.00589
441350.00	3707050.00	0.00596	441400.00	3707050.00	0.00583
441450.00	3707050.00	0.00549	441500.00	3707050.00	0.00576
441550.00	3707050.00	0.00583	441600.00	3707050.00	0.00580
441650.00	3707050.00	0.00584	441700.00	3707050.00	0.00627
441750.00	3707050.00	0.00660	441800.00	3707050.00	0.00697

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441850.00	3707050.00	0.00687	441900.00	3707050.00	0.00646
441950.00	3707050.00	0.00645	442000.00	3707050.00	0.00642
442050.00	3707050.00	0.00642	442100.00	3707050.00	0.00646
442150.00	3707050.00	0.00643	442200.00	3707050.00	0.00634
442250.00	3707050.00	0.00626	442300.00	3707050.00	0.00616
442350.00	3707050.00	0.00623	442400.00	3707050.00	0.00610
442450.00	3707050.00	0.00601	442500.00	3707050.00	0.00587
442550.00	3707050.00	0.00584	442600.00	3707050.00	0.00571
442650.00	3707050.00	0.00565	442700.00	3707050.00	0.00565
442750.00	3707050.00	0.00562	442800.00	3707050.00	0.00540
442850.00	3707050.00	0.00511	442900.00	3707050.00	0.00454
442950.00	3707050.00	0.00414	443000.00	3707050.00	0.00369
443050.00	3707050.00	0.00194	443100.00	3707050.00	0.00093
443150.00	3707050.00	0.00057	443200.00	3707050.00	0.00044
443250.00	3707050.00	0.00041	443300.00	3707050.00	0.00042
443350.00	3707050.00	0.00042	443400.00	3707050.00	0.00042
443450.00	3707050.00	0.00039	443500.00	3707050.00	0.00038
443550.00	3707050.00	0.00039	443600.00	3707050.00	0.00037
443650.00	3707050.00	0.00035	443700.00	3707050.00	0.00032
443750.00	3707050.00	0.00030	443800.00	3707050.00	0.00027
444350.00	3707050.00	0.00018	444400.00	3707050.00	0.00018
444450.00	3707050.00	0.00018	444500.00	3707050.00	0.00021
444550.00	3707050.00	0.00023	444600.00	3707050.00	0.00026
444650.00	3707050.00	0.00025	444700.00	3707050.00	0.00029
444750.00	3707050.00	0.00034	444800.00	3707050.00	0.00048
444850.00	3707050.00	0.00069	444900.00	3707050.00	0.00068
441200.00	3707100.00	0.00528	441250.00	3707100.00	0.00555
441300.00	3707100.00	0.00568	441350.00	3707100.00	0.00557
441400.00	3707100.00	0.00544	441450.00	3707100.00	0.00521
441500.00	3707100.00	0.00522	441550.00	3707100.00	0.00521
441600.00	3707100.00	0.00551	441650.00	3707100.00	0.00590
441700.00	3707100.00	0.00618	441750.00	3707100.00	0.00662
441800.00	3707100.00	0.00672	441850.00	3707100.00	0.00619
441900.00	3707100.00	0.00616	441950.00	3707100.00	0.00614
442000.00	3707100.00	0.00614	442050.00	3707100.00	0.00611
442100.00	3707100.00	0.00607	442150.00	3707100.00	0.00604
442200.00	3707100.00	0.00603	442250.00	3707100.00	0.00597
442300.00	3707100.00	0.00590	442350.00	3707100.00	0.00596
442400.00	3707100.00	0.00582	442450.00	3707100.00	0.00567
442500.00	3707100.00	0.00560	442550.00	3707100.00	0.00559

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442600.00	3707100.00	0.00548	442650.00	3707100.00	0.00542
442700.00	3707100.00	0.00544	442750.00	3707100.00	0.00534
442800.00	3707100.00	0.00520	442850.00	3707100.00	0.00501
442900.00	3707100.00	0.00462	442950.00	3707100.00	0.00412
443000.00	3707100.00	0.00349	443050.00	3707100.00	0.00187
443100.00	3707100.00	0.00099	443150.00	3707100.00	0.00063
443200.00	3707100.00	0.00047	443250.00	3707100.00	0.00044
443300.00	3707100.00	0.00043	443350.00	3707100.00	0.00042
443400.00	3707100.00	0.00043	443450.00	3707100.00	0.00041
443500.00	3707100.00	0.00040	443550.00	3707100.00	0.00041
443600.00	3707100.00	0.00039	443650.00	3707100.00	0.00036
443700.00	3707100.00	0.00034	443750.00	3707100.00	0.00031
443800.00	3707100.00	0.00028	443850.00	3707100.00	0.00026
443900.00	3707100.00	0.00025	444350.00	3707100.00	0.00017
444400.00	3707100.00	0.00017	444450.00	3707100.00	0.00018
444500.00	3707100.00	0.00019	444550.00	3707100.00	0.00021
444600.00	3707100.00	0.00026	444650.00	3707100.00	0.00029
444700.00	3707100.00	0.00032	444750.00	3707100.00	0.00041
444800.00	3707100.00	0.00060	444850.00	3707100.00	0.00073
444900.00	3707100.00	0.00079	441200.00	3707150.00	0.00486
441250.00	3707150.00	0.00507	441300.00	3707150.00	0.00519
441350.00	3707150.00	0.00511	441400.00	3707150.00	0.00505
441450.00	3707150.00	0.00481	441500.00	3707150.00	0.00489
441550.00	3707150.00	0.00524	441600.00	3707150.00	0.00550
441650.00	3707150.00	0.00577	441700.00	3707150.00	0.00616
441750.00	3707150.00	0.00649	441800.00	3707150.00	0.00637
441850.00	3707150.00	0.00587	441900.00	3707150.00	0.00588
441950.00	3707150.00	0.00587	442000.00	3707150.00	0.00587
442050.00	3707150.00	0.00583	442100.00	3707150.00	0.00580
442150.00	3707150.00	0.00578	442200.00	3707150.00	0.00581
442250.00	3707150.00	0.00572	442300.00	3707150.00	0.00591
442350.00	3707150.00	0.00594	442400.00	3707150.00	0.00565
442450.00	3707150.00	0.00549	442500.00	3707150.00	0.00541
442550.00	3707150.00	0.00537	442600.00	3707150.00	0.00526
442650.00	3707150.00	0.00528	442700.00	3707150.00	0.00522
442750.00	3707150.00	0.00511	442800.00	3707150.00	0.00498
442850.00	3707150.00	0.00477	442900.00	3707150.00	0.00428
442950.00	3707150.00	0.00369	443000.00	3707150.00	0.00317
443050.00	3707150.00	0.00191	443100.00	3707150.00	0.00094
443150.00	3707150.00	0.00062	443200.00	3707150.00	0.00046

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443250.00	3707150.00	0.00046	443300.00	3707150.00	0.00045
443350.00	3707150.00	0.00042	443400.00	3707150.00	0.00042
443450.00	3707150.00	0.00045	443500.00	3707150.00	0.00045
443550.00	3707150.00	0.00040	443600.00	3707150.00	0.00036
443650.00	3707150.00	0.00033	443700.00	3707150.00	0.00032
443750.00	3707150.00	0.00029	443800.00	3707150.00	0.00028
443850.00	3707150.00	0.00026	443900.00	3707150.00	0.00024
443950.00	3707150.00	0.00023	444000.00	3707150.00	0.00022
444300.00	3707150.00	0.00018	444350.00	3707150.00	0.00018
444400.00	3707150.00	0.00017	444450.00	3707150.00	0.00018
444500.00	3707150.00	0.00019	444550.00	3707150.00	0.00022
444600.00	3707150.00	0.00031	444650.00	3707150.00	0.00049
444700.00	3707150.00	0.00058	444750.00	3707150.00	0.00057
444800.00	3707150.00	0.00082	444850.00	3707150.00	0.00085
444900.00	3707150.00	0.00096	441200.00	3707200.00	0.00449
441250.00	3707200.00	0.00462	441300.00	3707200.00	0.00470
441350.00	3707200.00	0.00476	441400.00	3707200.00	0.00465
441450.00	3707200.00	0.00456	441500.00	3707200.00	0.00481
441550.00	3707200.00	0.00525	441600.00	3707200.00	0.00549
441650.00	3707200.00	0.00571	441700.00	3707200.00	0.00603
441750.00	3707200.00	0.00601	441800.00	3707200.00	0.00570
441850.00	3707200.00	0.00558	441900.00	3707200.00	0.00557
441950.00	3707200.00	0.00558	442000.00	3707200.00	0.00561
442050.00	3707200.00	0.00558	442100.00	3707200.00	0.00554
442150.00	3707200.00	0.00546	442200.00	3707200.00	0.00547
442250.00	3707200.00	0.00550	442300.00	3707200.00	0.00573
442350.00	3707200.00	0.00577	442400.00	3707200.00	0.00558
442450.00	3707200.00	0.00526	442500.00	3707200.00	0.00519
442550.00	3707200.00	0.00516	442600.00	3707200.00	0.00509
442650.00	3707200.00	0.00503	442700.00	3707200.00	0.00496
442750.00	3707200.00	0.00489	442800.00	3707200.00	0.00475
442850.00	3707200.00	0.00459	442900.00	3707200.00	0.00420
442950.00	3707200.00	0.00343	443000.00	3707200.00	0.00287
443050.00	3707200.00	0.00154	443100.00	3707200.00	0.00083
443150.00	3707200.00	0.00067	443200.00	3707200.00	0.00058
443250.00	3707200.00	0.00059	443300.00	3707200.00	0.00049
443350.00	3707200.00	0.00045	443400.00	3707200.00	0.00044
443450.00	3707200.00	0.00049	443500.00	3707200.00	0.00038
443550.00	3707200.00	0.00035	443600.00	3707200.00	0.00033
443650.00	3707200.00	0.00031	443700.00	3707200.00	0.00030

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3707200.00	0.00029	443800.00	3707200.00	0.00027
443850.00	3707200.00	0.00026	443900.00	3707200.00	0.00024
443950.00	3707200.00	0.00023	444000.00	3707200.00	0.00022
444050.00	3707200.00	0.00021	444100.00	3707200.00	0.00020
444150.00	3707200.00	0.00020	444200.00	3707200.00	0.00019
444250.00	3707200.00	0.00019	444300.00	3707200.00	0.00018
444350.00	3707200.00	0.00019	444400.00	3707200.00	0.00019
444450.00	3707200.00	0.00019	444500.00	3707200.00	0.00021
444550.00	3707200.00	0.00036	444600.00	3707200.00	0.00066
444650.00	3707200.00	0.00078	444700.00	3707200.00	0.00085
444750.00	3707200.00	0.00090	444800.00	3707200.00	0.00101
444850.00	3707200.00	0.00108	444900.00	3707200.00	0.00106
440700.00	3703800.00	0.00293	440750.00	3703800.00	0.00282
440800.00	3703800.00	0.00268	440850.00	3703800.00	0.00255
440900.00	3703800.00	0.00244	440950.00	3703800.00	0.00233
441000.00	3703800.00	0.00222	441050.00	3703800.00	0.00215
441100.00	3703800.00	0.00204	441150.00	3703800.00	0.00192
441200.00	3703800.00	0.00176	441250.00	3703800.00	0.00163
441300.00	3703800.00	0.00149	441350.00	3703800.00	0.00135
441400.00	3703800.00	0.00123	441450.00	3703800.00	0.00113
441500.00	3703800.00	0.00104	441550.00	3703800.00	0.00095
441600.00	3703800.00	0.00088	441650.00	3703800.00	0.00081
441700.00	3703800.00	0.00074	441750.00	3703800.00	0.00069
441800.00	3703800.00	0.00064	441850.00	3703800.00	0.00059
441900.00	3703800.00	0.00056	441950.00	3703800.00	0.00052
442000.00	3703800.00	0.00051	442050.00	3703800.00	0.00049
442100.00	3703800.00	0.00048	442150.00	3703800.00	0.00047
442200.00	3703800.00	0.00046	442250.00	3703800.00	0.00046
442300.00	3703800.00	0.00047	442350.00	3703800.00	0.00048
442400.00	3703800.00	0.00051	442450.00	3703800.00	0.00052
442500.00	3703800.00	0.00055	442550.00	3703800.00	0.00060
442600.00	3703800.00	0.00065	442650.00	3703800.00	0.00068
442700.00	3703800.00	0.00073	442750.00	3703800.00	0.00077
442800.00	3703800.00	0.00080	442850.00	3703800.00	0.00080
442900.00	3703800.00	0.00085	442950.00	3703800.00	0.00088
443000.00	3703800.00	0.00093	443050.00	3703800.00	0.00097

443100.00	3703800.00	0.00102	443150.00	3703800.00	0.00106
443200.00	3703800.00	0.00109	443250.00	3703800.00	0.00113
443300.00	3703800.00	0.00116	443350.00	3703800.00	0.00119
443400.00	3703800.00	0.00119	443450.00	3703800.00	0.00118

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443500.00	3703800.00	0.00121	443550.00	3703800.00	0.00125
443600.00	3703800.00	0.00126	443650.00	3703800.00	0.00129
443700.00	3703800.00	0.00131	443750.00	3703800.00	0.00130
443800.00	3703800.00	0.00131	443850.00	3703800.00	0.00130
443900.00	3703800.00	0.00130	443950.00	3703800.00	0.00130
444000.00	3703800.00	0.00129	444050.00	3703800.00	0.00128
444100.00	3703800.00	0.00128	444150.00	3703800.00	0.00127
444200.00	3703800.00	0.00126	444250.00	3703800.00	0.00120
444300.00	3703800.00	0.00120	444350.00	3703800.00	0.00122
444400.00	3703800.00	0.00122	444450.00	3703800.00	0.00121
444500.00	3703800.00	0.00120	444550.00	3703800.00	0.00118
444600.00	3703800.00	0.00114	444650.00	3703800.00	0.00113
444700.00	3703800.00	0.00112	444750.00	3703800.00	0.00110
444800.00	3703800.00	0.00109	444850.00	3703800.00	0.00108
444900.00	3703800.00	0.00107	444950.00	3703800.00	0.00105
445000.00	3703800.00	0.00104	445050.00	3703800.00	0.00103
445100.00	3703800.00	0.00101	445150.00	3703800.00	0.00099
445200.00	3703800.00	0.00097	445250.00	3703800.00	0.00096
445300.00	3703800.00	0.00094	445350.00	3703800.00	0.00092
445400.00	3703800.00	0.00090	440700.00	3703850.00	0.00320
440750.00	3703850.00	0.00310	440800.00	3703850.00	0.00288
440850.00	3703850.00	0.00275	440900.00	3703850.00	0.00265
440950.00	3703850.00	0.00253	441000.00	3703850.00	0.00241
441050.00	3703850.00	0.00236	441100.00	3703850.00	0.00226
441150.00	3703850.00	0.00213	441200.00	3703850.00	0.00195
441250.00	3703850.00	0.00184	441300.00	3703850.00	0.00170
441350.00	3703850.00	0.00151	441400.00	3703850.00	0.00136
441450.00	3703850.00	0.00125	441500.00	3703850.00	0.00114
441550.00	3703850.00	0.00104	441600.00	3703850.00	0.00096
441650.00	3703850.00	0.00088	441700.00	3703850.00	0.00081
441750.00	3703850.00	0.00075	441800.00	3703850.00	0.00069
441850.00	3703850.00	0.00064	441900.00	3703850.00	0.00060
441950.00	3703850.00	0.00056	442000.00	3703850.00	0.00054
442050.00	3703850.00	0.00052	442100.00	3703850.00	0.00051
442150.00	3703850.00	0.00050	442200.00	3703850.00	0.00049
442250.00	3703850.00	0.00049	442300.00	3703850.00	0.00050
442350.00	3703850.00	0.00052	442400.00	3703850.00	0.00055
442450.00	3703850.00	0.00057	442500.00	3703850.00	0.00059
442550.00	3703850.00	0.00062	442600.00	3703850.00	0.00067
442650.00	3703850.00	0.00071	442700.00	3703850.00	0.00078

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442750.00	3703850.00	0.00082	442800.00	3703850.00	0.00084
442850.00	3703850.00	0.00086	442900.00	3703850.00	0.00090
442950.00	3703850.00	0.00095	443000.00	3703850.00	0.00101
443050.00	3703850.00	0.00107	443100.00	3703850.00	0.00111
443150.00	3703850.00	0.00115	443200.00	3703850.00	0.00115
443250.00	3703850.00	0.00121	443300.00	3703850.00	0.00124
443350.00	3703850.00	0.00127	443400.00	3703850.00	0.00128
443450.00	3703850.00	0.00129	443500.00	3703850.00	0.00131
443550.00	3703850.00	0.00134	443600.00	3703850.00	0.00135
443650.00	3703850.00	0.00137	443700.00	3703850.00	0.00138
443750.00	3703850.00	0.00138	443800.00	3703850.00	0.00137
443850.00	3703850.00	0.00137	443900.00	3703850.00	0.00137
443950.00	3703850.00	0.00136	444000.00	3703850.00	0.00135
444050.00	3703850.00	0.00134	444100.00	3703850.00	0.00133
444150.00	3703850.00	0.00132	444200.00	3703850.00	0.00132
444250.00	3703850.00	0.00126	444300.00	3703850.00	0.00123
444350.00	3703850.00	0.00128	444400.00	3703850.00	0.00127
444450.00	3703850.00	0.00125	444500.00	3703850.00	0.00124
444550.00	3703850.00	0.00121	444600.00	3703850.00	0.00119
444650.00	3703850.00	0.00118	444700.00	3703850.00	0.00116
444750.00	3703850.00	0.00113	444800.00	3703850.00	0.00111
444850.00	3703850.00	0.00109	444900.00	3703850.00	0.00108
444950.00	3703850.00	0.00106	445000.00	3703850.00	0.00105
445050.00	3703850.00	0.00103	445100.00	3703850.00	0.00102
445150.00	3703850.00	0.00100	445200.00	3703850.00	0.00099
445250.00	3703850.00	0.00097	445300.00	3703850.00	0.00095
445350.00	3703850.00	0.00094	445400.00	3703850.00	0.00092
440700.00	3703900.00	0.00341	440750.00	3703900.00	0.00332
440800.00	3703900.00	0.00312	440850.00	3703900.00	0.00299
440900.00	3703900.00	0.00287	440950.00	3703900.00	0.00274
441000.00	3703900.00	0.00262	441050.00	3703900.00	0.00252
441100.00	3703900.00	0.00249	441150.00	3703900.00	0.00234

441200.00	3703900.00	0.00218	441250.00	3703900.00	0.00202
441300.00	3703900.00	0.00188	441350.00	3703900.00	0.00167
441400.00	3703900.00	0.00151	441450.00	3703900.00	0.00138
441500.00	3703900.00	0.00126	441550.00	3703900.00	0.00115
441600.00	3703900.00	0.00105	441650.00	3703900.00	0.00097
441700.00	3703900.00	0.00089	441750.00	3703900.00	0.00082
441800.00	3703900.00	0.00075	441850.00	3703900.00	0.00069
441900.00	3703900.00	0.00064	441950.00	3703900.00	0.00061

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442000.00	3703900.00	0.00058	442050.00	3703900.00	0.00056
442100.00	3703900.00	0.00054	442150.00	3703900.00	0.00053
442200.00	3703900.00	0.00053	442250.00	3703900.00	0.00053
442300.00	3703900.00	0.00055	442350.00	3703900.00	0.00056
442400.00	3703900.00	0.00058	442450.00	3703900.00	0.00061
442500.00	3703900.00	0.00064	442550.00	3703900.00	0.00067
442600.00	3703900.00	0.00070	442650.00	3703900.00	0.00075
442700.00	3703900.00	0.00082	442750.00	3703900.00	0.00085
442800.00	3703900.00	0.00088	442850.00	3703900.00	0.00093
442900.00	3703900.00	0.00099	442950.00	3703900.00	0.00104
443000.00	3703900.00	0.00111	443050.00	3703900.00	0.00116
443100.00	3703900.00	0.00117	443150.00	3703900.00	0.00118
443200.00	3703900.00	0.00121	443250.00	3703900.00	0.00129
443300.00	3703900.00	0.00133	443350.00	3703900.00	0.00134
443400.00	3703900.00	0.00137	443450.00	3703900.00	0.00140
443500.00	3703900.00	0.00142	443550.00	3703900.00	0.00144
443600.00	3703900.00	0.00145	443650.00	3703900.00	0.00145
443700.00	3703900.00	0.00146	443750.00	3703900.00	0.00145
443800.00	3703900.00	0.00145	443850.00	3703900.00	0.00144
443900.00	3703900.00	0.00143	443950.00	3703900.00	0.00142
444000.00	3703900.00	0.00141	444050.00	3703900.00	0.00141
444100.00	3703900.00	0.00139	444150.00	3703900.00	0.00137
444200.00	3703900.00	0.00136	444250.00	3703900.00	0.00130
444300.00	3703900.00	0.00128	444350.00	3703900.00	0.00131
444400.00	3703900.00	0.00130	444450.00	3703900.00	0.00128
444500.00	3703900.00	0.00127	444550.00	3703900.00	0.00126
444600.00	3703900.00	0.00124	444650.00	3703900.00	0.00122
444700.00	3703900.00	0.00120	444750.00	3703900.00	0.00118
444800.00	3703900.00	0.00115	444850.00	3703900.00	0.00112
444900.00	3703900.00	0.00109	444950.00	3703900.00	0.00108
445000.00	3703900.00	0.00106	445050.00	3703900.00	0.00105
445100.00	3703900.00	0.00103	445150.00	3703900.00	0.00101
445200.00	3703900.00	0.00100	445250.00	3703900.00	0.00098
445300.00	3703900.00	0.00096	445350.00	3703900.00	0.00095
445400.00	3703900.00	0.00091	440700.00	3703950.00	0.00363
440750.00	3703950.00	0.00350	440800.00	3703950.00	0.00336
440850.00	3703950.00	0.00325	440900.00	3703950.00	0.00309
440950.00	3703950.00	0.00297	441000.00	3703950.00	0.00285
441050.00	3703950.00	0.00273	441100.00	3703950.00	0.00274
441150.00	3703950.00	0.00258	441200.00	3703950.00	0.00241

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3703950.00	0.00221	441300.00	3703950.00	0.00203
441350.00	3703950.00	0.00185	441400.00	3703950.00	0.00168
441450.00	3703950.00	0.00154	441500.00	3703950.00	0.00139
441550.00	3703950.00	0.00127	441600.00	3703950.00	0.00116
441650.00	3703950.00	0.00106	441700.00	3703950.00	0.00097
441750.00	3703950.00	0.00089	441800.00	3703950.00	0.00082
441850.00	3703950.00	0.00076	441900.00	3703950.00	0.00070
441950.00	3703950.00	0.00065	442000.00	3703950.00	0.00062
442050.00	3703950.00	0.00060	442100.00	3703950.00	0.00058
442150.00	3703950.00	0.00057	442200.00	3703950.00	0.00057
442250.00	3703950.00	0.00057	442300.00	3703950.00	0.00059
442350.00	3703950.00	0.00061	442400.00	3703950.00	0.00063
442450.00	3703950.00	0.00065	442500.00	3703950.00	0.00069
442550.00	3703950.00	0.00072	442600.00	3703950.00	0.00077
442650.00	3703950.00	0.00081	442700.00	3703950.00	0.00086
442750.00	3703950.00	0.00090	442800.00	3703950.00	0.00095
442850.00	3703950.00	0.00101	442900.00	3703950.00	0.00108
442950.00	3703950.00	0.00112	443000.00	3703950.00	0.00120
443050.00	3703950.00	0.00126	443100.00	3703950.00	0.00123
443150.00	3703950.00	0.00115	443200.00	3703950.00	0.00122
443250.00	3703950.00	0.00138	443300.00	3703950.00	0.00142
443350.00	3703950.00	0.00140	443400.00	3703950.00	0.00148
443450.00	3703950.00	0.00148	443500.00	3703950.00	0.00150
443550.00	3703950.00	0.00152	443600.00	3703950.00	0.00153
443650.00	3703950.00	0.00154	443700.00	3703950.00	0.00153
443750.00	3703950.00	0.00153	443800.00	3703950.00	0.00153
443850.00	3703950.00	0.00152	443900.00	3703950.00	0.00151
443950.00	3703950.00	0.00149	444000.00	3703950.00	0.00148

444050.00	3703950.00	0.00146	444100.00	3703950.00	0.00145
444150.00	3703950.00	0.00144	444200.00	3703950.00	0.00141
444250.00	3703950.00	0.00134	444300.00	3703950.00	0.00132
444350.00	3703950.00	0.00133	444400.00	3703950.00	0.00133
444450.00	3703950.00	0.00132	444500.00	3703950.00	0.00131
444550.00	3703950.00	0.00128	444600.00	3703950.00	0.00127
444650.00	3703950.00	0.00125	444700.00	3703950.00	0.00123
444750.00	3703950.00	0.00120	444800.00	3703950.00	0.00118
444850.00	3703950.00	0.00115	444900.00	3703950.00	0.00112
444950.00	3703950.00	0.00110	445000.00	3703950.00	0.00108
445050.00	3703950.00	0.00105	445100.00	3703950.00	0.00104
445150.00	3703950.00	0.00103	445200.00	3703950.00	0.00101

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445250.00	3703950.00	0.00099	445300.00	3703950.00	0.00098
445350.00	3703950.00	0.00095	445400.00	3703950.00	0.00093
440700.00	3704000.00	0.00390	440750.00	3704000.00	0.00377
440800.00	3704000.00	0.00364	440850.00	3704000.00	0.00347
440900.00	3704000.00	0.00335	440950.00	3704000.00	0.00323
441000.00	3704000.00	0.00311	441050.00	3704000.00	0.00299
441100.00	3704000.00	0.00299	441150.00	3704000.00	0.00283
441200.00	3704000.00	0.00262	441250.00	3704000.00	0.00241
441300.00	3704000.00	0.00223	441350.00	3704000.00	0.00206
441400.00	3704000.00	0.00188	441450.00	3704000.00	0.00170
441500.00	3704000.00	0.00155	441550.00	3704000.00	0.00141
441600.00	3704000.00	0.00129	441650.00	3704000.00	0.00118
441700.00	3704000.00	0.00108	441750.00	3704000.00	0.00098
441800.00	3704000.00	0.00090	441850.00	3704000.00	0.00083
441900.00	3704000.00	0.00076	441950.00	3704000.00	0.00071
442000.00	3704000.00	0.00067	442050.00	3704000.00	0.00064
442100.00	3704000.00	0.00062	442150.00	3704000.00	0.00061
442200.00	3704000.00	0.00061	442250.00	3704000.00	0.00063
442300.00	3704000.00	0.00064	442350.00	3704000.00	0.00066
442400.00	3704000.00	0.00068	442450.00	3704000.00	0.00071
442500.00	3704000.00	0.00075	442550.00	3704000.00	0.00079
442600.00	3704000.00	0.00084	442650.00	3704000.00	0.00088
442700.00	3704000.00	0.00093	442750.00	3704000.00	0.00098
442800.00	3704000.00	0.00104	442850.00	3704000.00	0.00109
442900.00	3704000.00	0.00114	442950.00	3704000.00	0.00121
443000.00	3704000.00	0.00130	443050.00	3704000.00	0.00137
443100.00	3704000.00	0.00135	443150.00	3704000.00	0.00125
443200.00	3704000.00	0.00129	443250.00	3704000.00	0.00148
443300.00	3704000.00	0.00153	443350.00	3704000.00	0.00146
443400.00	3704000.00	0.00152	443450.00	3704000.00	0.00147
443500.00	3704000.00	0.00156	443550.00	3704000.00	0.00161
443600.00	3704000.00	0.00162	443650.00	3704000.00	0.00162
443700.00	3704000.00	0.00162	443750.00	3704000.00	0.00161
443800.00	3704000.00	0.00160	443850.00	3704000.00	0.00159
443900.00	3704000.00	0.00158	443950.00	3704000.00	0.00156
444000.00	3704000.00	0.00154	444050.00	3704000.00	0.00153
444100.00	3704000.00	0.00151	444150.00	3704000.00	0.00149
444200.00	3704000.00	0.00143	444250.00	3704000.00	0.00137
444300.00	3704000.00	0.00139	444350.00	3704000.00	0.00139
444400.00	3704000.00	0.00138	444450.00	3704000.00	0.00136

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444500.00	3704000.00	0.00133	444550.00	3704000.00	0.00131
444600.00	3704000.00	0.00129	444650.00	3704000.00	0.00127
444700.00	3704000.00	0.00125	444750.00	3704000.00	0.00122
444800.00	3704000.00	0.00120	444850.00	3704000.00	0.00118
444900.00	3704000.00	0.00115	444950.00	3704000.00	0.00113
445000.00	3704000.00	0.00111	445050.00	3704000.00	0.00108
445100.00	3704000.00	0.00106	445150.00	3704000.00	0.00104
445200.00	3704000.00	0.00102	445250.00	3704000.00	0.00100
445300.00	3704000.00	0.00099	445350.00	3704000.00	0.00097
445400.00	3704000.00	0.00095	440700.00	3704050.00	0.00417
440750.00	3704050.00	0.00399	440800.00	3704050.00	0.00385
440850.00	3704050.00	0.00373	440900.00	3704050.00	0.00362
440950.00	3704050.00	0.00351	441000.00	3704050.00	0.00338
441050.00	3704050.00	0.00333	441100.00	3704050.00	0.00325
441150.00	3704050.00	0.00308	441200.00	3704050.00	0.00288
441250.00	3704050.00	0.00268	441300.00	3704050.00	0.00248
441350.00	3704050.00	0.00228	441400.00	3704050.00	0.00208
441450.00	3704050.00	0.00190	441500.00	3704050.00	0.00174
441550.00	3704050.00	0.00158	441600.00	3704050.00	0.00143
441650.00	3704050.00	0.00131	441700.00	3704050.00	0.00119
441750.00	3704050.00	0.00109	441800.00	3704050.00	0.00100
441850.00	3704050.00	0.00092	441900.00	3704050.00	0.00084
441950.00	3704050.00	0.00078	442000.00	3704050.00	0.00073
442050.00	3704050.00	0.00070	442100.00	3704050.00	0.00067

442150.00	3704050.00	0.00067	442200.00	3704050.00	0.00066
442250.00	3704050.00	0.00068	442300.00	3704050.00	0.00069
442350.00	3704050.00	0.00071	442400.00	3704050.00	0.00074
442450.00	3704050.00	0.00078	442500.00	3704050.00	0.00082
442550.00	3704050.00	0.00086	442600.00	3704050.00	0.00091
442650.00	3704050.00	0.00096	442700.00	3704050.00	0.00101
442750.00	3704050.00	0.00107	442800.00	3704050.00	0.00113
442850.00	3704050.00	0.00119	442900.00	3704050.00	0.00127
442950.00	3704050.00	0.00132	443000.00	3704050.00	0.00141
443050.00	3704050.00	0.00148	443100.00	3704050.00	0.00152
443150.00	3704050.00	0.00149	443200.00	3704050.00	0.00138
443250.00	3704050.00	0.00149	443300.00	3704050.00	0.00163
443350.00	3704050.00	0.00153	443400.00	3704050.00	0.00153
443450.00	3704050.00	0.00147	443500.00	3704050.00	0.00165
443550.00	3704050.00	0.00170	443600.00	3704050.00	0.00171
443650.00	3704050.00	0.00171	443700.00	3704050.00	0.00170

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3704050.00	0.00169	443800.00	3704050.00	0.00168
443850.00	3704050.00	0.00166	443900.00	3704050.00	0.00165
443950.00	3704050.00	0.00164	444000.00	3704050.00	0.00161
444050.00	3704050.00	0.00158	444100.00	3704050.00	0.00156
444150.00	3704050.00	0.00154	444200.00	3704050.00	0.00145
444250.00	3704050.00	0.00145	444300.00	3704050.00	0.00146
444350.00	3704050.00	0.00146	444400.00	3704050.00	0.00143
444450.00	3704050.00	0.00139	444500.00	3704050.00	0.00137
444550.00	3704050.00	0.00134	444600.00	3704050.00	0.00132
444650.00	3704050.00	0.00129	444700.00	3704050.00	0.00127
444750.00	3704050.00	0.00124	444800.00	3704050.00	0.00122
444850.00	3704050.00	0.00119	444900.00	3704050.00	0.00117
444950.00	3704050.00	0.00115	445000.00	3704050.00	0.00112
445050.00	3704050.00	0.00110	445100.00	3704050.00	0.00108
445150.00	3704050.00	0.00105	445200.00	3704050.00	0.00103
445250.00	3704050.00	0.00101	445300.00	3704050.00	0.00099
445350.00	3704050.00	0.00098	445400.00	3704050.00	0.00096
440700.00	3704100.00	0.00440	440750.00	3704100.00	0.00426
440800.00	3704100.00	0.00415	440850.00	3704100.00	0.00405
440900.00	3704100.00	0.00392	440950.00	3704100.00	0.00382
441000.00	3704100.00	0.00370	441050.00	3704100.00	0.00367
441100.00	3704100.00	0.00354	441150.00	3704100.00	0.00338
441200.00	3704100.00	0.00317	441250.00	3704100.00	0.00297
441300.00	3704100.00	0.00276	441350.00	3704100.00	0.00254
441400.00	3704100.00	0.00233	441450.00	3704100.00	0.00214
441500.00	3704100.00	0.00195	441550.00	3704100.00	0.00177
441600.00	3704100.00	0.00160	441650.00	3704100.00	0.00147
441700.00	3704100.00	0.00133	441750.00	3704100.00	0.00122
441800.00	3704100.00	0.00112	441850.00	3704100.00	0.00102
441900.00	3704100.00	0.00093	441950.00	3704100.00	0.00086
442000.00	3704100.00	0.00081	442050.00	3704100.00	0.00076
442100.00	3704100.00	0.00073	442150.00	3704100.00	0.00072
442200.00	3704100.00	0.00072	442250.00	3704100.00	0.00073
442300.00	3704100.00	0.00075	442350.00	3704100.00	0.00078
442400.00	3704100.00	0.00082	442450.00	3704100.00	0.00086
442500.00	3704100.00	0.00090	442550.00	3704100.00	0.00095
442600.00	3704100.00	0.00100	442650.00	3704100.00	0.00105
442700.00	3704100.00	0.00113	442750.00	3704100.00	0.00118
442800.00	3704100.00	0.00123	442850.00	3704100.00	0.00132
442900.00	3704100.00	0.00138	442950.00	3704100.00	0.00144

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443000.00	3704100.00	0.00155	443050.00	3704100.00	0.00161
443100.00	3704100.00	0.00161	443150.00	3704100.00	0.00153
443200.00	3704100.00	0.00139	443250.00	3704100.00	0.00137
443300.00	3704100.00	0.00165	443350.00	3704100.00	0.00153
443400.00	3704100.00	0.00153	443450.00	3704100.00	0.00154
443500.00	3704100.00	0.00173	443550.00	3704100.00	0.00179
443600.00	3704100.00	0.00180	443650.00	3704100.00	0.00180
443700.00	3704100.00	0.00179	443750.00	3704100.00	0.00177
443800.00	3704100.00	0.00176	443850.00	3704100.00	0.00174
443900.00	3704100.00	0.00172	443950.00	3704100.00	0.00170
444000.00	3704100.00	0.00168	444050.00	3704100.00	0.00166
444100.00	3704100.00	0.00163	444150.00	3704100.00	0.00156
444200.00	3704100.00	0.00148	444250.00	3704100.00	0.00150
444300.00	3704100.00	0.00152	444350.00	3704100.00	0.00149
444400.00	3704100.00	0.00146	444450.00	3704100.00	0.00143
444500.00	3704100.00	0.00140	444550.00	3704100.00	0.00137
444600.00	3704100.00	0.00134	444650.00	3704100.00	0.00132
444700.00	3704100.00	0.00129	444750.00	3704100.00	0.00126
444800.00	3704100.00	0.00124	444850.00	3704100.00	0.00121
444900.00	3704100.00	0.00119	444950.00	3704100.00	0.00116

445000.00	3704100.00	0.00114	445050.00	3704100.00	0.00111
445100.00	3704100.00	0.00109	445150.00	3704100.00	0.00107
445200.00	3704100.00	0.00105	445250.00	3704100.00	0.00102
445300.00	3704100.00	0.00101	445350.00	3704100.00	0.00098
445400.00	3704100.00	0.00097	440700.00	3704150.00	0.00470
440750.00	3704150.00	0.00464	440800.00	3704150.00	0.00459
440850.00	3704150.00	0.00438	440900.00	3704150.00	0.00424
440950.00	3704150.00	0.00417	441000.00	3704150.00	0.00404
441050.00	3704150.00	0.00393	441100.00	3704150.00	0.00381
441150.00	3704150.00	0.00370	441200.00	3704150.00	0.00351
441250.00	3704150.00	0.00330	441300.00	3704150.00	0.00309
441350.00	3704150.00	0.00286	441400.00	3704150.00	0.00263
441450.00	3704150.00	0.00240	441500.00	3704150.00	0.00221
441550.00	3704150.00	0.00199	441600.00	3704150.00	0.00180
441650.00	3704150.00	0.00165	441700.00	3704150.00	0.00150
441750.00	3704150.00	0.00138	441800.00	3704150.00	0.00126
441850.00	3704150.00	0.00114	441900.00	3704150.00	0.00104
441950.00	3704150.00	0.00096	442000.00	3704150.00	0.00089
442050.00	3704150.00	0.00085	442100.00	3704150.00	0.00082
442150.00	3704150.00	0.00081	442200.00	3704150.00	0.00080

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442250.00	3704150.00	0.00083	442300.00	3704150.00	0.00084
442350.00	3704150.00	0.00087	442400.00	3704150.00	0.00091
442450.00	3704150.00	0.00095	442500.00	3704150.00	0.00100
442550.00	3704150.00	0.00106	442600.00	3704150.00	0.00112
442650.00	3704150.00	0.00119	442700.00	3704150.00	0.00124
442750.00	3704150.00	0.00133	442800.00	3704150.00	0.00137
442850.00	3704150.00	0.00144	442900.00	3704150.00	0.00154
442950.00	3704150.00	0.00160	443000.00	3704150.00	0.00168
443050.00	3704150.00	0.00175	443100.00	3704150.00	0.00175
443150.00	3704150.00	0.00167	443200.00	3704150.00	0.00148
443250.00	3704150.00	0.00136	443300.00	3704150.00	0.00143
443350.00	3704150.00	0.00156	443400.00	3704150.00	0.00146
443450.00	3704150.00	0.00146	443500.00	3704150.00	0.00183
443550.00	3704150.00	0.00187	443600.00	3704150.00	0.00188
443650.00	3704150.00	0.00188	443700.00	3704150.00	0.00187
443750.00	3704150.00	0.00186	443800.00	3704150.00	0.00184
443850.00	3704150.00	0.00182	443900.00	3704150.00	0.00179
443950.00	3704150.00	0.00177	444000.00	3704150.00	0.00174
444050.00	3704150.00	0.00171	444100.00	3704150.00	0.00168
444150.00	3704150.00	0.00162	444200.00	3704150.00	0.00153
444250.00	3704150.00	0.00154	444300.00	3704150.00	0.00155
444350.00	3704150.00	0.00152	444400.00	3704150.00	0.00149
444450.00	3704150.00	0.00146	444500.00	3704150.00	0.00143
444550.00	3704150.00	0.00139	444600.00	3704150.00	0.00136
444650.00	3704150.00	0.00133	444700.00	3704150.00	0.00130
444750.00	3704150.00	0.00125	444800.00	3704150.00	0.00123
444850.00	3704150.00	0.00121	444900.00	3704150.00	0.00119
444950.00	3704150.00	0.00117	445000.00	3704150.00	0.00115
445050.00	3704150.00	0.00112	445100.00	3704150.00	0.00110
445150.00	3704150.00	0.00108	445200.00	3704150.00	0.00106
445250.00	3704150.00	0.00104	445300.00	3704150.00	0.00102
445350.00	3704150.00	0.00100	445400.00	3704150.00	0.00097
440700.00	3704200.00	0.00506	440750.00	3704200.00	0.00504
440800.00	3704200.00	0.00505	440850.00	3704200.00	0.00473
440900.00	3704200.00	0.00461	440950.00	3704200.00	0.00451
441000.00	3704200.00	0.00442	441050.00	3704200.00	0.00433
441100.00	3704200.00	0.00419	441150.00	3704200.00	0.00408
441200.00	3704200.00	0.00390	441250.00	3704200.00	0.00372
441300.00	3704200.00	0.00344	441350.00	3704200.00	0.00320
441400.00	3704200.00	0.00295	441450.00	3704200.00	0.00271

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441500.00	3704200.00	0.00249	441550.00	3704200.00	0.00225
441600.00	3704200.00	0.00204	441650.00	3704200.00	0.00186
441700.00	3704200.00	0.00169	441750.00	3704200.00	0.00156
441800.00	3704200.00	0.00141	441850.00	3704200.00	0.00129
441900.00	3704200.00	0.00118	441950.00	3704200.00	0.00109
442000.00	3704200.00	0.00101	442050.00	3704200.00	0.00095
442100.00	3704200.00	0.00092	442150.00	3704200.00	0.00090
442200.00	3704200.00	0.00091	442250.00	3704200.00	0.00093
442300.00	3704200.00	0.00096	442350.00	3704200.00	0.00099
442400.00	3704200.00	0.00103	442450.00	3704200.00	0.00107
442500.00	3704200.00	0.00114	442550.00	3704200.00	0.00120
442600.00	3704200.00	0.00125	442650.00	3704200.00	0.00133
442700.00	3704200.00	0.00142	442750.00	3704200.00	0.00146
442800.00	3704200.00	0.00152	442850.00	3704200.00	0.00164
442900.00	3704200.00	0.00169	442950.00	3704200.00	0.00176
443000.00	3704200.00	0.00181	443050.00	3704200.00	0.00187

443100.00	3704200.00	0.00193	443150.00	3704200.00	0.00193
443200.00	3704200.00	0.00187	443250.00	3704200.00	0.00171
443300.00	3704200.00	0.00122	443350.00	3704200.00	0.00109
443400.00	3704200.00	0.00121	443450.00	3704200.00	0.00147
443500.00	3704200.00	0.00148	443550.00	3704200.00	0.00176
443600.00	3704200.00	0.00190	443650.00	3704200.00	0.00193
443700.00	3704200.00	0.00194	443750.00	3704200.00	0.00194
443800.00	3704200.00	0.00192	443850.00	3704200.00	0.00189
443900.00	3704200.00	0.00186	443950.00	3704200.00	0.00183
444000.00	3704200.00	0.00180	444050.00	3704200.00	0.00177
444100.00	3704200.00	0.00173	444150.00	3704200.00	0.00165
444200.00	3704200.00	0.00159	444250.00	3704200.00	0.00157
444300.00	3704200.00	0.00159	444350.00	3704200.00	0.00156
444400.00	3704200.00	0.00152	444450.00	3704200.00	0.00149
444500.00	3704200.00	0.00145	444550.00	3704200.00	0.00142
444600.00	3704200.00	0.00138	444650.00	3704200.00	0.00134
444700.00	3704200.00	0.00131	444750.00	3704200.00	0.00125
444800.00	3704200.00	0.00123	444850.00	3704200.00	0.00120
444900.00	3704200.00	0.00117	444950.00	3704200.00	0.00114
445000.00	3704200.00	0.00115	445050.00	3704200.00	0.00113
445100.00	3704200.00	0.00111	445150.00	3704200.00	0.00109
445200.00	3704200.00	0.00106	445250.00	3704200.00	0.00105
445300.00	3704200.00	0.00103	445350.00	3704200.00	0.00101
445400.00	3704200.00	0.00098	440700.00	3704250.00	0.00543

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440750.00	3704250.00	0.00554	440800.00	3704250.00	0.00548
440850.00	3704250.00	0.00511	440900.00	3704250.00	0.00500
440950.00	3704250.00	0.00491	441000.00	3704250.00	0.00487
441050.00	3704250.00	0.00472	441100.00	3704250.00	0.00463
441150.00	3704250.00	0.00452	441200.00	3704250.00	0.00434
441250.00	3704250.00	0.00411	441300.00	3704250.00	0.00387
441350.00	3704250.00	0.00361	441400.00	3704250.00	0.00336
441450.00	3704250.00	0.00310	441500.00	3704250.00	0.00282
441550.00	3704250.00	0.00256	441600.00	3704250.00	0.00231
441650.00	3704250.00	0.00212	441700.00	3704250.00	0.00192
441750.00	3704250.00	0.00176	441800.00	3704250.00	0.00160
441850.00	3704250.00	0.00147	441900.00	3704250.00	0.00134
441950.00	3704250.00	0.00123	442000.00	3704250.00	0.00113
442050.00	3704250.00	0.00107	442100.00	3704250.00	0.00104
442150.00	3704250.00	0.00104	442200.00	3704250.00	0.00104
442250.00	3704250.00	0.00105	442300.00	3704250.00	0.00107
442350.00	3704250.00	0.00111	442400.00	3704250.00	0.00115
442450.00	3704250.00	0.00122	442500.00	3704250.00	0.00128
442550.00	3704250.00	0.00137	442600.00	3704250.00	0.00143
442650.00	3704250.00	0.00149	442700.00	3704250.00	0.00158
442750.00	3704250.00	0.00163	442800.00	3704250.00	0.00175
442850.00	3704250.00	0.00180	442900.00	3704250.00	0.00185
442950.00	3704250.00	0.00194	443000.00	3704250.00	0.00198
443050.00	3704250.00	0.00204	443100.00	3704250.00	0.00205
443150.00	3704250.00	0.00166	443200.00	3704250.00	0.00139
443250.00	3704250.00	0.00116	443300.00	3704250.00	0.00088
443350.00	3704250.00	0.00084	443400.00	3704250.00	0.00126
443450.00	3704250.00	0.00142	443500.00	3704250.00	0.00116
443550.00	3704250.00	0.00134	443600.00	3704250.00	0.00175
443650.00	3704250.00	0.00179	443700.00	3704250.00	0.00195
443750.00	3704250.00	0.00202	443800.00	3704250.00	0.00200
443850.00	3704250.00	0.00197	443900.00	3704250.00	0.00193
443950.00	3704250.00	0.00189	444000.00	3704250.00	0.00186
444050.00	3704250.00	0.00180	444100.00	3704250.00	0.00172
444150.00	3704250.00	0.00166	444200.00	3704250.00	0.00163
444250.00	3704250.00	0.00162	444300.00	3704250.00	0.00162
444350.00	3704250.00	0.00158	444400.00	3704250.00	0.00155
444450.00	3704250.00	0.00151	444500.00	3704250.00	0.00148
444550.00	3704250.00	0.00144	444600.00	3704250.00	0.00140
444650.00	3704250.00	0.00136	444700.00	3704250.00	0.00132

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444750.00	3704250.00	0.00127	444800.00	3704250.00	0.00124
444850.00	3704250.00	0.00121	444900.00	3704250.00	0.00118
444950.00	3704250.00	0.00116	445000.00	3704250.00	0.00112
445050.00	3704250.00	0.00114	445100.00	3704250.00	0.00112
445150.00	3704250.00	0.00109	445200.00	3704250.00	0.00107
445250.00	3704250.00	0.00105	445300.00	3704250.00	0.00104
445350.00	3704250.00	0.00101	445400.00	3704250.00	0.00099
440700.00	3704300.00	0.00596	440750.00	3704300.00	0.00604
440800.00	3704300.00	0.00588	440850.00	3704300.00	0.00550
440900.00	3704300.00	0.00543	440950.00	3704300.00	0.00542
441000.00	3704300.00	0.00529	441050.00	3704300.00	0.00518
441100.00	3704300.00	0.00516	441150.00	3704300.00	0.00502

444950.00	3704300.00	0.00115	445000.00	3704300.00	0.00113
445050.00	3704300.00	0.00115	445100.00	3704300.00	0.00113
445150.00	3704300.00	0.00110	445200.00	3704300.00	0.00108
445250.00	3704300.00	0.00106	445300.00	3704300.00	0.00104
445350.00	3704300.00	0.00102	445400.00	3704300.00	0.00100
440700.00	3704350.00	0.00655	440750.00	3704350.00	0.00653
440800.00	3704350.00	0.00632	440850.00	3704350.00	0.00595
440900.00	3704350.00	0.00589	440950.00	3704350.00	0.00587
441000.00	3704350.00	0.00579	441050.00	3704350.00	0.00568
441100.00	3704350.00	0.00564	441150.00	3704350.00	0.00552
444950.00	3704350.00	0.00115	445000.00	3704350.00	0.00114
445050.00	3704350.00	0.00112	445100.00	3704350.00	0.00113
445150.00	3704350.00	0.00110	445200.00	3704350.00	0.00103
445250.00	3704350.00	0.00102	445300.00	3704350.00	0.00102
445350.00	3704350.00	0.00102	445400.00	3704350.00	0.00100
440700.00	3704400.00	0.00710	440750.00	3704400.00	0.00690
440800.00	3704400.00	0.00652	440850.00	3704400.00	0.00643
440900.00	3704400.00	0.00643	440950.00	3704400.00	0.00642
441000.00	3704400.00	0.00635	441050.00	3704400.00	0.00633
441100.00	3704400.00	0.00630	441150.00	3704400.00	0.00616
444950.00	3704400.00	0.00106	445000.00	3704400.00	0.00114
445050.00	3704400.00	0.00112	445100.00	3704400.00	0.00107
445150.00	3704400.00	0.00104	445200.00	3704400.00	0.00104
445250.00	3704400.00	0.00102	445300.00	3704400.00	0.00100
445350.00	3704400.00	0.00099	445400.00	3704400.00	0.00097
440700.00	3704450.00	0.00776	440750.00	3704450.00	0.00734
440800.00	3704450.00	0.00697	440850.00	3704450.00	0.00705
440900.00	3704450.00	0.00704	440950.00	3704450.00	0.00698

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704450.00	0.00699	441050.00	3704450.00	0.00714
441100.00	3704450.00	0.00703	441150.00	3704450.00	0.00678
444950.00	3704450.00	0.00108	445000.00	3704450.00	0.00106
445050.00	3704450.00	0.00109	445100.00	3704450.00	0.00093
445150.00	3704450.00	0.00091	445200.00	3704450.00	0.00095
445250.00	3704450.00	0.00102	445300.00	3704450.00	0.00100
445350.00	3704450.00	0.00099	445400.00	3704450.00	0.00098
440700.00	3704500.00	0.00810	440750.00	3704500.00	0.00768
440800.00	3704500.00	0.00752	440850.00	3704500.00	0.00779
440900.00	3704500.00	0.00775	440950.00	3704500.00	0.00767
441000.00	3704500.00	0.00772	441050.00	3704500.00	0.00798
441100.00	3704500.00	0.00782	441150.00	3704500.00	0.00773
444950.00	3704500.00	0.00082	445000.00	3704500.00	0.00104
445050.00	3704500.00	0.00104	445100.00	3704500.00	0.00093
445150.00	3704500.00	0.00092	445200.00	3704500.00	0.00093
445250.00	3704500.00	0.00095	445300.00	3704500.00	0.00098
445350.00	3704500.00	0.00095	445400.00	3704500.00	0.00092
440700.00	3704550.00	0.00855	440750.00	3704550.00	0.00800
440800.00	3704550.00	0.00835	440850.00	3704550.00	0.00865
440900.00	3704550.00	0.00856	440950.00	3704550.00	0.00848
441000.00	3704550.00	0.00871	441050.00	3704550.00	0.00895
441100.00	3704550.00	0.00890	441150.00	3704550.00	0.00899
444950.00	3704550.00	0.00074	445000.00	3704550.00	0.00084
445050.00	3704550.00	0.00098	445100.00	3704550.00	0.00088
445150.00	3704550.00	0.00087	445200.00	3704550.00	0.00094
445250.00	3704550.00	0.00097	445300.00	3704550.00	0.00097
445350.00	3704550.00	0.00096	445400.00	3704550.00	0.00093
440700.00	3704600.00	0.00897	440750.00	3704600.00	0.00861
440800.00	3704600.00	0.00923	440850.00	3704600.00	0.00924
440900.00	3704600.00	0.00933	440950.00	3704600.00	0.00945
441000.00	3704600.00	0.00985	441050.00	3704600.00	0.00993
441100.00	3704600.00	0.00998	441150.00	3704600.00	0.00999
444950.00	3704600.00	0.00073	445000.00	3704600.00	0.00068
445050.00	3704600.00	0.00092	445100.00	3704600.00	0.00089
445150.00	3704600.00	0.00091	445200.00	3704600.00	0.00093
445250.00	3704600.00	0.00094	445300.00	3704600.00	0.00085
445350.00	3704600.00	0.00083	445400.00	3704600.00	0.00089
440700.00	3704650.00	0.00958	440750.00	3704650.00	0.00963
440800.00	3704650.00	0.01005	440850.00	3704650.00	0.01035
440900.00	3704650.00	0.01058	440950.00	3704650.00	0.01060

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704650.00	0.01078	441050.00	3704650.00	0.01101
441100.00	3704650.00	0.01100	441150.00	3704650.00	0.01141
444950.00	3704650.00	0.00066	445000.00	3704650.00	0.00065
445050.00	3704650.00	0.00083	445100.00	3704650.00	0.00087
445150.00	3704650.00	0.00085	445200.00	3704650.00	0.00082
445250.00	3704650.00	0.00071	445300.00	3704650.00	0.00055
445350.00	3704650.00	0.00051	445400.00	3704650.00	0.00062
440700.00	3704700.00	0.01015	440750.00	3704700.00	0.01052

440800.00	3704700.00	0.01091	440850.00	3704700.00	0.01116
440900.00	3704700.00	0.01153	440950.00	3704700.00	0.01203
441000.00	3704700.00	0.01204	441050.00	3704700.00	0.01209
441100.00	3704700.00	0.01223	441150.00	3704700.00	0.01229
444950.00	3704700.00	0.00064	445000.00	3704700.00	0.00062
445050.00	3704700.00	0.00076	445100.00	3704700.00	0.00064
445150.00	3704700.00	0.00054	445200.00	3704700.00	0.00050
445250.00	3704700.00	0.00043	445300.00	3704700.00	0.00034
445350.00	3704700.00	0.00034	445400.00	3704700.00	0.00036
440700.00	3704750.00	0.01077	440750.00	3704750.00	0.01122
440800.00	3704750.00	0.01164	440850.00	3704750.00	0.01208
440900.00	3704750.00	0.01255	440950.00	3704750.00	0.01289
441000.00	3704750.00	0.01300	441050.00	3704750.00	0.01328
441100.00	3704750.00	0.01262	441150.00	3704750.00	0.01233
444950.00	3704750.00	0.00062	445000.00	3704750.00	0.00064
445050.00	3704750.00	0.00059	445100.00	3704750.00	0.00046
445150.00	3704750.00	0.00045	445200.00	3704750.00	0.00040
445250.00	3704750.00	0.00035	445300.00	3704750.00	0.00035
445350.00	3704750.00	0.00034	445400.00	3704750.00	0.00033
440700.00	3704800.00	0.01113	440750.00	3704800.00	0.01170
440800.00	3704800.00	0.01225	440850.00	3704800.00	0.01280
440900.00	3704800.00	0.01329	440950.00	3704800.00	0.01362
441000.00	3704800.00	0.01304	441050.00	3704800.00	0.01292
441100.00	3704800.00	0.01305	441150.00	3704800.00	0.01258
444950.00	3704800.00	0.00060	445000.00	3704800.00	0.00055
445050.00	3704800.00	0.00048	445100.00	3704800.00	0.00047
445150.00	3704800.00	0.00043	445200.00	3704800.00	0.00037
445250.00	3704800.00	0.00036	445300.00	3704800.00	0.00035
445350.00	3704800.00	0.00034	445400.00	3704800.00	0.00048
440700.00	3704850.00	0.00942	440750.00	3704850.00	0.01142
440800.00	3704850.00	0.01233	440850.00	3704850.00	0.01308
440900.00	3704850.00	0.01413	440950.00	3704850.00	0.01422

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704850.00	0.01396	441050.00	3704850.00	0.01396
441100.00	3704850.00	0.01356	441150.00	3704850.00	0.01389
444950.00	3704850.00	0.00057	445000.00	3704850.00	0.00049
445050.00	3704850.00	0.00047	445100.00	3704850.00	0.00035
445150.00	3704850.00	0.00035	445200.00	3704850.00	0.00036
445250.00	3704850.00	0.00035	445300.00	3704850.00	0.00034
445350.00	3704850.00	0.00052	445400.00	3704850.00	0.00065
440700.00	3704900.00	0.01118	440750.00	3704900.00	0.00916
440800.00	3704900.00	0.00940	440850.00	3704900.00	0.01240
440900.00	3704900.00	0.01458	440950.00	3704900.00	0.01568
441000.00	3704900.00	0.01610	441050.00	3704900.00	0.01536
441100.00	3704900.00	0.01494	441150.00	3704900.00	0.01554
444950.00	3704900.00	0.00051	445000.00	3704900.00	0.00040
445050.00	3704900.00	0.00034	445100.00	3704900.00	0.00035
445150.00	3704900.00	0.00035	445200.00	3704900.00	0.00035
445250.00	3704900.00	0.00034	445300.00	3704900.00	0.00033
445350.00	3704900.00	0.00054	445400.00	3704900.00	0.00057
440700.00	3704950.00	0.01236	440750.00	3704950.00	0.01300
440800.00	3704950.00	0.01322	440850.00	3704950.00	0.01433
440900.00	3704950.00	0.01542	440950.00	3704950.00	0.01652
441000.00	3704950.00	0.01720	441050.00	3704950.00	0.01677
441100.00	3704950.00	0.01758	441150.00	3704950.00	0.01699
444950.00	3704950.00	0.00044	445000.00	3704950.00	0.00036
445050.00	3704950.00	0.00035	445100.00	3704950.00	0.00034
445150.00	3704950.00	0.00029	445200.00	3704950.00	0.00028
445250.00	3704950.00	0.00033	445300.00	3704950.00	0.00032
445350.00	3704950.00	0.00048	445400.00	3704950.00	0.00058
440700.00	3705000.00	0.01241	440750.00	3705000.00	0.01340
440800.00	3705000.00	0.01434	440850.00	3705000.00	0.01530
440900.00	3705000.00	0.01633	440950.00	3705000.00	0.01743
441000.00	3705000.00	0.01864	441050.00	3705000.00	0.01946
441100.00	3705000.00	0.01989	441150.00	3705000.00	0.02093
444950.00	3705000.00	0.00035	445000.00	3705000.00	0.00037
445050.00	3705000.00	0.00034	445100.00	3705000.00	0.00030
445150.00	3705000.00	0.00030	445200.00	3705000.00	0.00029
445250.00	3705000.00	0.00032	445300.00	3705000.00	0.00031
445350.00	3705000.00	0.00043	445400.00	3705000.00	0.00051
440700.00	3705050.00	0.01135	440750.00	3705050.00	0.01303
440800.00	3705050.00	0.01410	440850.00	3705050.00	0.01553
440900.00	3705050.00	0.01629	440950.00	3705050.00	0.01803

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705050.00	0.01953	441050.00	3705050.00	0.02111
441100.00	3705050.00	0.02281	441150.00	3705050.00	0.02410
444950.00	3705050.00	0.00031	445000.00	3705050.00	0.00033
445050.00	3705050.00	0.00032	445100.00	3705050.00	0.00030

445150.00	3705050.00	0.00029	445200.00	3705050.00	0.00030
445250.00	3705050.00	0.00031	445300.00	3705050.00	0.00030
445350.00	3705050.00	0.00043	445400.00	3705050.00	0.00043
440700.00	3705100.00	0.01116	440750.00	3705100.00	0.01265
440800.00	3705100.00	0.01391	440850.00	3705100.00	0.01422
440900.00	3705100.00	0.01511	440950.00	3705100.00	0.01796
441000.00	3705100.00	0.02010	441050.00	3705100.00	0.02231
441100.00	3705100.00	0.02368	441150.00	3705100.00	0.02632
444950.00	3705100.00	0.00024	445000.00	3705100.00	0.00029
445050.00	3705100.00	0.00028	445100.00	3705100.00	0.00024
445150.00	3705100.00	0.00023	445200.00	3705100.00	0.00029
445250.00	3705100.00	0.00031	445300.00	3705100.00	0.00031
445350.00	3705100.00	0.00041	445400.00	3705100.00	0.00043
440700.00	3705150.00	0.01093	440750.00	3705150.00	0.01244
440800.00	3705150.00	0.01319	440850.00	3705150.00	0.01340
440900.00	3705150.00	0.01509	440950.00	3705150.00	0.01666
441000.00	3705150.00	0.01865	441050.00	3705150.00	0.02143
441100.00	3705150.00	0.02526	441150.00	3705150.00	0.02756
444950.00	3705150.00	0.00019	445000.00	3705150.00	0.00021
445050.00	3705150.00	0.00021	445100.00	3705150.00	0.00015
445150.00	3705150.00	0.00017	445200.00	3705150.00	0.00025
445250.00	3705150.00	0.00030	445300.00	3705150.00	0.00031
445350.00	3705150.00	0.00031	445400.00	3705150.00	0.00038
440700.00	3705200.00	0.01083	440750.00	3705200.00	0.01181
440800.00	3705200.00	0.01264	440850.00	3705200.00	0.01355
440900.00	3705200.00	0.01477	440950.00	3705200.00	0.01627
441000.00	3705200.00	0.01791	441050.00	3705200.00	0.02055
441100.00	3705200.00	0.02459	441150.00	3705200.00	0.02999
444950.00	3705200.00	0.00017	445000.00	3705200.00	0.00018
445050.00	3705200.00	0.00018	445100.00	3705200.00	0.00014
445150.00	3705200.00	0.00014	445200.00	3705200.00	0.00020
445250.00	3705200.00	0.00030	445300.00	3705200.00	0.00031
445350.00	3705200.00	0.00030	445400.00	3705200.00	0.00029
440700.00	3705250.00	0.01091	440750.00	3705250.00	0.01166
440800.00	3705250.00	0.01259	440850.00	3705250.00	0.01365
440900.00	3705250.00	0.01485	440950.00	3705250.00	0.01622

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705250.00	0.01827	441050.00	3705250.00	0.02025
441100.00	3705250.00	0.02528	441150.00	3705250.00	0.03097
444950.00	3705250.00	0.00015	445000.00	3705250.00	0.00015
445050.00	3705250.00	0.00016	445100.00	3705250.00	0.00013
445150.00	3705250.00	0.00015	445200.00	3705250.00	0.00025
445250.00	3705250.00	0.00030	445300.00	3705250.00	0.00030
445350.00	3705250.00	0.00029	445400.00	3705250.00	0.00028
440700.00	3705300.00	0.01081	440750.00	3705300.00	0.01162
440800.00	3705300.00	0.01250	440850.00	3705300.00	0.01360
440900.00	3705300.00	0.01491	440950.00	3705300.00	0.01627
441000.00	3705300.00	0.01836	441050.00	3705300.00	0.02051
441100.00	3705300.00	0.02580	441150.00	3705300.00	0.03182
444950.00	3705300.00	0.00014	445000.00	3705300.00	0.00013
445050.00	3705300.00	0.00015	445100.00	3705300.00	0.00013
445150.00	3705300.00	0.00016	445200.00	3705300.00	0.00021
445250.00	3705300.00	0.00022	445300.00	3705300.00	0.00017
445350.00	3705300.00	0.00029	445400.00	3705300.00	0.00024
440700.00	3705350.00	0.01061	440750.00	3705350.00	0.01141
440800.00	3705350.00	0.01243	440850.00	3705350.00	0.01343
440900.00	3705350.00	0.01463	440950.00	3705350.00	0.01624
441000.00	3705350.00	0.01816	441050.00	3705350.00	0.02088
441100.00	3705350.00	0.02626	441150.00	3705350.00	0.03151
444950.00	3705350.00	0.00014	445000.00	3705350.00	0.00012
445050.00	3705350.00	0.00013	445100.00	3705350.00	0.00012
445150.00	3705350.00	0.00016	445200.00	3705350.00	0.00014
445250.00	3705350.00	0.00013	445300.00	3705350.00	0.00014
445350.00	3705350.00	0.00024	445400.00	3705350.00	0.00019
440700.00	3705400.00	0.01043	440750.00	3705400.00	0.01120
440800.00	3705400.00	0.01208	440850.00	3705400.00	0.01328
440900.00	3705400.00	0.01445	440950.00	3705400.00	0.01601
441000.00	3705400.00	0.01770	441050.00	3705400.00	0.02115
441100.00	3705400.00	0.02631	441150.00	3705400.00	0.03106
444950.00	3705400.00	0.00013	445000.00	3705400.00	0.00012
445050.00	3705400.00	0.00012	445100.00	3705400.00	0.00011
445150.00	3705400.00	0.00012	445200.00	3705400.00	0.00011
445250.00	3705400.00	0.00011	445300.00	3705400.00	0.00012
445350.00	3705400.00	0.00014	445400.00	3705400.00	0.00013
440700.00	3705450.00	0.01026	440750.00	3705450.00	0.01100
440800.00	3705450.00	0.01189	440850.00	3705450.00	0.01289
440900.00	3705450.00	0.01424	440950.00	3705450.00	0.01563

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

441000.00	3705450.00	0.01735	441050.00	3705450.00	0.02097
441100.00	3705450.00	0.02572	441150.00	3705450.00	0.03041
444950.00	3705450.00	0.00012	445000.00	3705450.00	0.00012
445050.00	3705450.00	0.00011	445100.00	3705450.00	0.00011
445150.00	3705450.00	0.00012	445200.00	3705450.00	0.00012
445250.00	3705450.00	0.00012	445300.00	3705450.00	0.00011
445350.00	3705450.00	0.00010	445400.00	3705450.00	0.00010
440700.00	3705500.00	0.01005	440750.00	3705500.00	0.01076
440800.00	3705500.00	0.01166	440850.00	3705500.00	0.01261
440900.00	3705500.00	0.01373	440950.00	3705500.00	0.01535
441000.00	3705500.00	0.01698	441050.00	3705500.00	0.02030
441100.00	3705500.00	0.02515	441150.00	3705500.00	0.02972
444950.00	3705500.00	0.00013	445000.00	3705500.00	0.00013
445050.00	3705500.00	0.00012	445100.00	3705500.00	0.00012
445150.00	3705500.00	0.00014	445200.00	3705500.00	0.00015
445250.00	3705500.00	0.00014	445300.00	3705500.00	0.00012
445350.00	3705500.00	0.00010	445400.00	3705500.00	0.00010
440700.00	3705550.00	0.00981	440750.00	3705550.00	0.01051
440800.00	3705550.00	0.01129	440850.00	3705550.00	0.01232
440900.00	3705550.00	0.01337	440950.00	3705550.00	0.01496
441000.00	3705550.00	0.01655	441050.00	3705550.00	0.01949
441100.00	3705550.00	0.02402	441150.00	3705550.00	0.02848
444950.00	3705550.00	0.00014	445000.00	3705550.00	0.00015
445050.00	3705550.00	0.00014	445100.00	3705550.00	0.00016
445150.00	3705550.00	0.00019	445200.00	3705550.00	0.00020
445250.00	3705550.00	0.00018	445300.00	3705550.00	0.00015
445350.00	3705550.00	0.00012	445400.00	3705550.00	0.00010
440700.00	3705600.00	0.00955	440750.00	3705600.00	0.01020
440800.00	3705600.00	0.01099	440850.00	3705600.00	0.01190
440900.00	3705600.00	0.01299	440950.00	3705600.00	0.01449
441000.00	3705600.00	0.01631	441050.00	3705600.00	0.01860
441100.00	3705600.00	0.02149	441150.00	3705600.00	0.02679
444950.00	3705600.00	0.00018	445000.00	3705600.00	0.00019
445050.00	3705600.00	0.00018	445100.00	3705600.00	0.00020
445150.00	3705600.00	0.00023	445200.00	3705600.00	0.00031
445250.00	3705600.00	0.00026	445300.00	3705600.00	0.00017
445350.00	3705600.00	0.00015	445400.00	3705600.00	0.00013
440700.00	3705650.00	0.00926	440750.00	3705650.00	0.00991
440800.00	3705650.00	0.01074	440850.00	3705650.00	0.01164
440900.00	3705650.00	0.01268	440950.00	3705650.00	0.01433

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705650.00	0.01584	441050.00	3705650.00	0.01806
441100.00	3705650.00	0.02109	441150.00	3705650.00	0.02592
444950.00	3705650.00	0.00019	445000.00	3705650.00	0.00025
445050.00	3705650.00	0.00025	445100.00	3705650.00	0.00027
445150.00	3705650.00	0.00030	445200.00	3705650.00	0.00040
445250.00	3705650.00	0.00033	445300.00	3705650.00	0.00024
445350.00	3705650.00	0.00020	445400.00	3705650.00	0.00017
440700.00	3705700.00	0.00901	440750.00	3705700.00	0.00964
440800.00	3705700.00	0.01049	440850.00	3705700.00	0.01128
440900.00	3705700.00	0.01263	440950.00	3705700.00	0.01463
441000.00	3705700.00	0.01664	441050.00	3705700.00	0.01807
441100.00	3705700.00	0.02019	441150.00	3705700.00	0.02396
444950.00	3705700.00	0.00020	445000.00	3705700.00	0.00032
445050.00	3705700.00	0.00044	445100.00	3705700.00	0.00047
445150.00	3705700.00	0.00060	445200.00	3705700.00	0.00052
445250.00	3705700.00	0.00063	445300.00	3705700.00	0.00041
445350.00	3705700.00	0.00027	445400.00	3705700.00	0.00021
440700.00	3705750.00	0.00877	440750.00	3705750.00	0.00936
440800.00	3705750.00	0.01022	440850.00	3705750.00	0.01125
440900.00	3705750.00	0.01278	440950.00	3705750.00	0.01477
441000.00	3705750.00	0.01701	441050.00	3705750.00	0.01766
441100.00	3705750.00	0.01840	441150.00	3705750.00	0.02301
444950.00	3705750.00	0.00026	445000.00	3705750.00	0.00040
445050.00	3705750.00	0.00063	445100.00	3705750.00	0.00087
445150.00	3705750.00	0.00091	445200.00	3705750.00	0.00085
445250.00	3705750.00	0.00083	445300.00	3705750.00	0.00061
445350.00	3705750.00	0.00052	445400.00	3705750.00	0.00038
440700.00	3705800.00	0.00851	440750.00	3705800.00	0.00909
440800.00	3705800.00	0.00994	440850.00	3705800.00	0.01092
440900.00	3705800.00	0.01255	440950.00	3705800.00	0.01479
441000.00	3705800.00	0.01515	441050.00	3705800.00	0.01489
441100.00	3705800.00	0.01724	441150.00	3705800.00	0.02006
444950.00	3705800.00	0.00030	445000.00	3705800.00	0.00038
445050.00	3705800.00	0.00057	445100.00	3705800.00	0.00082
445150.00	3705800.00	0.00103	445200.00	3705800.00	0.00103
445250.00	3705800.00	0.00088	445300.00	3705800.00	0.00079
445350.00	3705800.00	0.00071	445400.00	3705800.00	0.00064
440700.00	3705850.00	0.00838	440750.00	3705850.00	0.00901
440800.00	3705850.00	0.00989	440850.00	3705850.00	0.01119
440900.00	3705850.00	0.01241	440950.00	3705850.00	0.01308

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705850.00	0.01342	441050.00	3705850.00	0.01362
441100.00	3705850.00	0.01541	441150.00	3705850.00	0.01673
444950.00	3705850.00	0.00021	445000.00	3705850.00	0.00031
445050.00	3705850.00	0.00036	445100.00	3705850.00	0.00061
445150.00	3705850.00	0.00101	445200.00	3705850.00	0.00107
445250.00	3705850.00	0.00101	445300.00	3705850.00	0.00091
445350.00	3705850.00	0.00090	445400.00	3705850.00	0.00088
440700.00	3705900.00	0.00853	440750.00	3705900.00	0.00943
440800.00	3705900.00	0.01010	440850.00	3705900.00	0.01053
440900.00	3705900.00	0.01089	440950.00	3705900.00	0.01152
441000.00	3705900.00	0.01214	441050.00	3705900.00	0.01259
441100.00	3705900.00	0.01404	441150.00	3705900.00	0.01648
444950.00	3705900.00	0.00017	445000.00	3705900.00	0.00022
445050.00	3705900.00	0.00032	445100.00	3705900.00	0.00051
445150.00	3705900.00	0.00071	445200.00	3705900.00	0.00091
445250.00	3705900.00	0.00100	445300.00	3705900.00	0.00097
445350.00	3705900.00	0.00095	445400.00	3705900.00	0.00092
440700.00	3705950.00	0.00883	440750.00	3705950.00	0.00902
440800.00	3705950.00	0.00920	440850.00	3705950.00	0.00947
440900.00	3705950.00	0.00991	440950.00	3705950.00	0.01047
441000.00	3705950.00	0.01111	441050.00	3705950.00	0.01195
441100.00	3705950.00	0.01350	441150.00	3705950.00	0.01561
444950.00	3705950.00	0.00018	445000.00	3705950.00	0.00032
445050.00	3705950.00	0.00053	445100.00	3705950.00	0.00080
445150.00	3705950.00	0.00092	445200.00	3705950.00	0.00089
445250.00	3705950.00	0.00102	445300.00	3705950.00	0.00099
445350.00	3705950.00	0.00093	445400.00	3705950.00	0.00075
440700.00	3706000.00	0.00851	440750.00	3706000.00	0.00841
440800.00	3706000.00	0.00853	440850.00	3706000.00	0.00880
440900.00	3706000.00	0.00928	440950.00	3706000.00	0.00985
441000.00	3706000.00	0.01049	441050.00	3706000.00	0.01152
441100.00	3706000.00	0.01298	441150.00	3706000.00	0.01464
444950.00	3706000.00	0.00024	445000.00	3706000.00	0.00041
445050.00	3706000.00	0.00052	445100.00	3706000.00	0.00061
445150.00	3706000.00	0.00097	445200.00	3706000.00	0.00104
445250.00	3706000.00	0.00102	445300.00	3706000.00	0.00100
445350.00	3706000.00	0.00097	445400.00	3706000.00	0.00075
440700.00	3706050.00	0.00784	440750.00	3706050.00	0.00796
440800.00	3706050.00	0.00806	440850.00	3706050.00	0.00838
440900.00	3706050.00	0.00883	440950.00	3706050.00	0.00936

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706050.00	0.00992	441050.00	3706050.00	0.01097
441100.00	3706050.00	0.01286	441150.00	3706050.00	0.01469
444950.00	3706050.00	0.00019	445000.00	3706050.00	0.00032
445050.00	3706050.00	0.00046	445100.00	3706050.00	0.00063
445150.00	3706050.00	0.00084	445200.00	3706050.00	0.00097
445250.00	3706050.00	0.00102	445300.00	3706050.00	0.00100
445350.00	3706050.00	0.00098	445400.00	3706050.00	0.00088
440700.00	3706100.00	0.00758	440750.00	3706100.00	0.00762
440800.00	3706100.00	0.00772	440850.00	3706100.00	0.00800
440900.00	3706100.00	0.00840	440950.00	3706100.00	0.00888
441000.00	3706100.00	0.00948	441050.00	3706100.00	0.01057
441100.00	3706100.00	0.01220	441150.00	3706100.00	0.01307
444950.00	3706100.00	0.00018	445000.00	3706100.00	0.00028
445050.00	3706100.00	0.00042	445100.00	3706100.00	0.00059
445150.00	3706100.00	0.00080	445200.00	3706100.00	0.00092
445250.00	3706100.00	0.00102	445300.00	3706100.00	0.00100
445350.00	3706100.00	0.00098	445400.00	3706100.00	0.00095
440700.00	3706150.00	0.00742	440750.00	3706150.00	0.00717
440800.00	3706150.00	0.00731	440850.00	3706150.00	0.00763
440900.00	3706150.00	0.00804	440950.00	3706150.00	0.00844
441000.00	3706150.00	0.00911	441050.00	3706150.00	0.01013
441100.00	3706150.00	0.01081	441150.00	3706150.00	0.01193
444950.00	3706150.00	0.00018	445000.00	3706150.00	0.00024
445050.00	3706150.00	0.00042	445100.00	3706150.00	0.00057
445150.00	3706150.00	0.00091	445200.00	3706150.00	0.00105
445250.00	3706150.00	0.00103	445300.00	3706150.00	0.00100
445350.00	3706150.00	0.00098	445400.00	3706150.00	0.00096
440700.00	3706200.00	0.00737	440750.00	3706200.00	0.00710
440800.00	3706200.00	0.00705	440850.00	3706200.00	0.00728
440900.00	3706200.00	0.00765	440950.00	3706200.00	0.00803
441000.00	3706200.00	0.00853	441050.00	3706200.00	0.00919
441100.00	3706200.00	0.00958	441150.00	3706200.00	0.01094
444950.00	3706200.00	0.00029	445000.00	3706200.00	0.00031
445050.00	3706200.00	0.00032	445100.00	3706200.00	0.00045
445150.00	3706200.00	0.00075	445200.00	3706200.00	0.00091
445250.00	3706200.00	0.00102	445300.00	3706200.00	0.00101
445350.00	3706200.00	0.00098	445400.00	3706200.00	0.00096
440700.00	3706250.00	0.00713	440750.00	3706250.00	0.00684
440800.00	3706250.00	0.00679	440850.00	3706250.00	0.00695
440900.00	3706250.00	0.00726	440950.00	3706250.00	0.00765

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,

22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706250.00	0.00801	441050.00	3706250.00	0.00843
441100.00	3706250.00	0.00898	441150.00	3706250.00	0.00962
444950.00	3706250.00	0.00037	445000.00	3706250.00	0.00049
445050.00	3706250.00	0.00056	445100.00	3706250.00	0.00064
445150.00	3706250.00	0.00086	445200.00	3706250.00	0.00095
445250.00	3706250.00	0.00100	445300.00	3706250.00	0.00101
445350.00	3706250.00	0.00099	445400.00	3706250.00	0.00096
440700.00	3706300.00	0.00652	440750.00	3706300.00	0.00667
440800.00	3706300.00	0.00654	440850.00	3706300.00	0.00663
440900.00	3706300.00	0.00691	440950.00	3706300.00	0.00728
441000.00	3706300.00	0.00764	441050.00	3706300.00	0.00802
441100.00	3706300.00	0.00844	441150.00	3706300.00	0.00886
444950.00	3706300.00	0.00051	445000.00	3706300.00	0.00065
445050.00	3706300.00	0.00090	445100.00	3706300.00	0.00107
445150.00	3706300.00	0.00108	445200.00	3706300.00	0.00104
445250.00	3706300.00	0.00099	445300.00	3706300.00	0.00101
445350.00	3706300.00	0.00099	445400.00	3706300.00	0.00096
440700.00	3706350.00	0.00584	440750.00	3706350.00	0.00602
440800.00	3706350.00	0.00618	440850.00	3706350.00	0.00634
440900.00	3706350.00	0.00661	440950.00	3706350.00	0.00693
441000.00	3706350.00	0.00726	441050.00	3706350.00	0.00763
441100.00	3706350.00	0.00815	441150.00	3706350.00	0.00861
444950.00	3706350.00	0.00064	445000.00	3706350.00	0.00082
445050.00	3706350.00	0.00103	445100.00	3706350.00	0.00110
445150.00	3706350.00	0.00108	445200.00	3706350.00	0.00105
445250.00	3706350.00	0.00103	445300.00	3706350.00	0.00100
445350.00	3706350.00	0.00099	445400.00	3706350.00	0.00096
440700.00	3706400.00	0.00560	440750.00	3706400.00	0.00565
440800.00	3706400.00	0.00584	440850.00	3706400.00	0.00607
440900.00	3706400.00	0.00633	440950.00	3706400.00	0.00662
441000.00	3706400.00	0.00695	441050.00	3706400.00	0.00744
441100.00	3706400.00	0.00819	441150.00	3706400.00	0.00893
444950.00	3706400.00	0.00047	445000.00	3706400.00	0.00072
445050.00	3706400.00	0.00105	445100.00	3706400.00	0.00110
445150.00	3706400.00	0.00107	445200.00	3706400.00	0.00105
445250.00	3706400.00	0.00102	445300.00	3706400.00	0.00100
445350.00	3706400.00	0.00099	445400.00	3706400.00	0.00097
440700.00	3706450.00	0.00562	440750.00	3706450.00	0.00554
440800.00	3706450.00	0.00561	440850.00	3706450.00	0.00583
440900.00	3706450.00	0.00608	440950.00	3706450.00	0.00643

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706450.00	0.00688	441050.00	3706450.00	0.00743
441100.00	3706450.00	0.00815	441150.00	3706450.00	0.00829
444950.00	3706450.00	0.00032	445000.00	3706450.00	0.00064
445050.00	3706450.00	0.00096	445100.00	3706450.00	0.00100
445150.00	3706450.00	0.00100	445200.00	3706450.00	0.00104
445250.00	3706450.00	0.00101	445300.00	3706450.00	0.00101
445350.00	3706450.00	0.00099	445400.00	3706450.00	0.00097
440700.00	3706500.00	0.00524	440750.00	3706500.00	0.00525
440800.00	3706500.00	0.00540	440850.00	3706500.00	0.00561
440900.00	3706500.00	0.00586	440950.00	3706500.00	0.00618
441000.00	3706500.00	0.00648	441050.00	3706500.00	0.00683
441100.00	3706500.00	0.00716	441150.00	3706500.00	0.00744
444950.00	3706500.00	0.00024	445000.00	3706500.00	0.00053
445050.00	3706500.00	0.00052	445100.00	3706500.00	0.00058
445150.00	3706500.00	0.00074	445200.00	3706500.00	0.00088
445250.00	3706500.00	0.00088	445300.00	3706500.00	0.00099
445350.00	3706500.00	0.00099	445400.00	3706500.00	0.00095
440700.00	3706550.00	0.00506	440750.00	3706550.00	0.00507
440800.00	3706550.00	0.00521	440850.00	3706550.00	0.00539
440900.00	3706550.00	0.00562	440950.00	3706550.00	0.00588
441000.00	3706550.00	0.00613	441050.00	3706550.00	0.00640
441100.00	3706550.00	0.00668	441150.00	3706550.00	0.00703
444950.00	3706550.00	0.00025	445000.00	3706550.00	0.00025
445050.00	3706550.00	0.00041	445100.00	3706550.00	0.00082
445150.00	3706550.00	0.00097	445200.00	3706550.00	0.00095
445250.00	3706550.00	0.00088	445300.00	3706550.00	0.00096
445350.00	3706550.00	0.00098	445400.00	3706550.00	0.00095
440700.00	3706600.00	0.00484	440750.00	3706600.00	0.00486
440800.00	3706600.00	0.00501	440850.00	3706600.00	0.00519
440900.00	3706600.00	0.00539	440950.00	3706600.00	0.00560
441000.00	3706600.00	0.00583	441050.00	3706600.00	0.00607
441100.00	3706600.00	0.00635	441150.00	3706600.00	0.00664
444950.00	3706600.00	0.00033	445000.00	3706600.00	0.00039
445050.00	3706600.00	0.00054	445100.00	3706600.00	0.00093
445150.00	3706600.00	0.00106	445200.00	3706600.00	0.00104
445250.00	3706600.00	0.00101	445300.00	3706600.00	0.00099
445350.00	3706600.00	0.00097	445400.00	3706600.00	0.00093
440700.00	3706650.00	0.00455	440750.00	3706650.00	0.00467
440800.00	3706650.00	0.00484	440850.00	3706650.00	0.00501
440900.00	3706650.00	0.00519	440950.00	3706650.00	0.00539

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706650.00	0.00559	441050.00	3706650.00	0.00581
441100.00	3706650.00	0.00603	441150.00	3706650.00	0.00625
444950.00	3706650.00	0.00055	445000.00	3706650.00	0.00057
445050.00	3706650.00	0.00058	445100.00	3706650.00	0.00072
445150.00	3706650.00	0.00096	445200.00	3706650.00	0.00103
445250.00	3706650.00	0.00101	445300.00	3706650.00	0.00099
445350.00	3706650.00	0.00095	445400.00	3706650.00	0.00094
440700.00	3706700.00	0.00438	440750.00	3706700.00	0.00452
440800.00	3706700.00	0.00467	440850.00	3706700.00	0.00484
440900.00	3706700.00	0.00502	440950.00	3706700.00	0.00519
441000.00	3706700.00	0.00541	441050.00	3706700.00	0.00564
441100.00	3706700.00	0.00586	441150.00	3706700.00	0.00606
444950.00	3706700.00	0.00071	445000.00	3706700.00	0.00072
445050.00	3706700.00	0.00075	445100.00	3706700.00	0.00076
445150.00	3706700.00	0.00100	445200.00	3706700.00	0.00088
445250.00	3706700.00	0.00095	445300.00	3706700.00	0.00097
445350.00	3706700.00	0.00095	445400.00	3706700.00	0.00093
440700.00	3706750.00	0.00424	440750.00	3706750.00	0.00439
440800.00	3706750.00	0.00453	440850.00	3706750.00	0.00468
440900.00	3706750.00	0.00484	440950.00	3706750.00	0.00501
441000.00	3706750.00	0.00521	441050.00	3706750.00	0.00543
441100.00	3706750.00	0.00566	441150.00	3706750.00	0.00586
444950.00	3706750.00	0.00082	445000.00	3706750.00	0.00088
445050.00	3706750.00	0.00097	445100.00	3706750.00	0.00099
445150.00	3706750.00	0.00088	445200.00	3706750.00	0.00075
445250.00	3706750.00	0.00075	445300.00	3706750.00	0.00082
445350.00	3706750.00	0.00085	445400.00	3706750.00	0.00091
440700.00	3706800.00	0.00412	440750.00	3706800.00	0.00425
440800.00	3706800.00	0.00442	440850.00	3706800.00	0.00458
440900.00	3706800.00	0.00469	440950.00	3706800.00	0.00483
441000.00	3706800.00	0.00501	441050.00	3706800.00	0.00525
441100.00	3706800.00	0.00543	441150.00	3706800.00	0.00565
444950.00	3706800.00	0.00083	445000.00	3706800.00	0.00098
445050.00	3706800.00	0.00102	445100.00	3706800.00	0.00105
445150.00	3706800.00	0.00103	445200.00	3706800.00	0.00094
445250.00	3706800.00	0.00070	445300.00	3706800.00	0.00089
445350.00	3706800.00	0.00091	445400.00	3706800.00	0.00091
440700.00	3706850.00	0.00400	440750.00	3706850.00	0.00413
440800.00	3706850.00	0.00429	440850.00	3706850.00	0.00442
440900.00	3706850.00	0.00457	440950.00	3706850.00	0.00469

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706850.00	0.00487	441050.00	3706850.00	0.00506
441100.00	3706850.00	0.00526	441150.00	3706850.00	0.00552
444950.00	3706850.00	0.00077	445000.00	3706850.00	0.00093
445050.00	3706850.00	0.00082	445100.00	3706850.00	0.00099
445150.00	3706850.00	0.00105	445200.00	3706850.00	0.00101
445250.00	3706850.00	0.00092	445300.00	3706850.00	0.00095
445350.00	3706850.00	0.00096	445400.00	3706850.00	0.00093
440700.00	3706900.00	0.00389	440750.00	3706900.00	0.00402
440800.00	3706900.00	0.00415	440850.00	3706900.00	0.00428
440900.00	3706900.00	0.00446	440950.00	3706900.00	0.00460
441000.00	3706900.00	0.00476	441050.00	3706900.00	0.00493
441100.00	3706900.00	0.00510	441150.00	3706900.00	0.00530
444950.00	3706900.00	0.00078	445000.00	3706900.00	0.00067
445050.00	3706900.00	0.00058	445100.00	3706900.00	0.00091
445150.00	3706900.00	0.00105	445200.00	3706900.00	0.00102
445250.00	3706900.00	0.00096	445300.00	3706900.00	0.00095
445350.00	3706900.00	0.00095	445400.00	3706900.00	0.00092
440700.00	3706950.00	0.00378	440750.00	3706950.00	0.00390
440800.00	3706950.00	0.00403	440850.00	3706950.00	0.00422
440900.00	3706950.00	0.00437	440950.00	3706950.00	0.00455
441000.00	3706950.00	0.00468	441050.00	3706950.00	0.00487
441100.00	3706950.00	0.00501	441150.00	3706950.00	0.00517
444950.00	3706950.00	0.00048	445000.00	3706950.00	0.00060
445050.00	3706950.00	0.00061	445100.00	3706950.00	0.00082
445150.00	3706950.00	0.00102	445200.00	3706950.00	0.00102
445250.00	3706950.00	0.00099	445300.00	3706950.00	0.00097
445350.00	3706950.00	0.00095	445400.00	3706950.00	0.00092
440700.00	3707000.00	0.00370	440750.00	3707000.00	0.00387
440800.00	3707000.00	0.00404	440850.00	3707000.00	0.00424
440900.00	3707000.00	0.00434	440950.00	3707000.00	0.00445
441000.00	3707000.00	0.00463	441050.00	3707000.00	0.00482
441100.00	3707000.00	0.00496	441150.00	3707000.00	0.00508
444950.00	3707000.00	0.00066	445000.00	3707000.00	0.00066
445050.00	3707000.00	0.00065	445100.00	3707000.00	0.00077
445150.00	3707000.00	0.00095	445200.00	3707000.00	0.00102
445250.00	3707000.00	0.00099	445300.00	3707000.00	0.00097
445350.00	3707000.00	0.00094	445400.00	3707000.00	0.00091
440700.00	3707050.00	0.00373	440750.00	3707050.00	0.00395
440800.00	3707050.00	0.00416	440850.00	3707050.00	0.00415
440900.00	3707050.00	0.00420	440950.00	3707050.00	0.00434

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3707050.00	0.00450	441050.00	3707050.00	0.00475
441100.00	3707050.00	0.00494	441150.00	3707050.00	0.00513
444950.00	3707050.00	0.00066	445000.00	3707050.00	0.00065
445050.00	3707050.00	0.00072	445100.00	3707050.00	0.00081
445150.00	3707050.00	0.00091	445200.00	3707050.00	0.00101
445250.00	3707050.00	0.00099	445300.00	3707050.00	0.00096
445350.00	3707050.00	0.00093	445400.00	3707050.00	0.00091
440700.00	3707100.00	0.00368	440750.00	3707100.00	0.00380
440800.00	3707100.00	0.00383	440850.00	3707100.00	0.00392
440900.00	3707100.00	0.00404	440950.00	3707100.00	0.00434
441000.00	3707100.00	0.00450	441050.00	3707100.00	0.00482
441100.00	3707100.00	0.00504	441150.00	3707100.00	0.00513
444950.00	3707100.00	0.00078	445000.00	3707100.00	0.00082
445050.00	3707100.00	0.00085	445100.00	3707100.00	0.00097
445150.00	3707100.00	0.00101	445200.00	3707100.00	0.00100
445250.00	3707100.00	0.00098	445300.00	3707100.00	0.00095
445350.00	3707100.00	0.00092	445400.00	3707100.00	0.00090
440700.00	3707150.00	0.00345	440750.00	3707150.00	0.00351
440800.00	3707150.00	0.00361	440850.00	3707150.00	0.00373
440900.00	3707150.00	0.00381	440950.00	3707150.00	0.00399
441000.00	3707150.00	0.00426	441050.00	3707150.00	0.00464
441100.00	3707150.00	0.00470	441150.00	3707150.00	0.00470
444950.00	3707150.00	0.00095	445000.00	3707150.00	0.00099
445050.00	3707150.00	0.00103	445100.00	3707150.00	0.00104
445150.00	3707150.00	0.00102	445200.00	3707150.00	0.00100
445250.00	3707150.00	0.00096	445300.00	3707150.00	0.00094
445350.00	3707150.00	0.00092	445400.00	3707150.00	0.00090
440700.00	3707200.00	0.00329	440750.00	3707200.00	0.00340
440800.00	3707200.00	0.00348	440850.00	3707200.00	0.00357
440900.00	3707200.00	0.00369	440950.00	3707200.00	0.00377
441000.00	3707200.00	0.00394	441050.00	3707200.00	0.00416
441100.00	3707200.00	0.00429	441150.00	3707200.00	0.00440
444950.00	3707200.00	0.00107	445000.00	3707200.00	0.00107
445050.00	3707200.00	0.00105	445100.00	3707200.00	0.00104
445150.00	3707200.00	0.00101	445200.00	3707200.00	0.00097
445250.00	3707200.00	0.00095	445300.00	3707200.00	0.00093
445350.00	3707200.00	0.00091	445400.00	3707200.00	0.00089
440700.00	3707250.00	0.00314	440750.00	3707250.00	0.00324
440800.00	3707250.00	0.00337	440850.00	3707250.00	0.00344
440900.00	3707250.00	0.00353	440950.00	3707250.00	0.00366

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3707250.00	0.00380	441050.00	3707250.00	0.00385
441100.00	3707250.00	0.00400	441150.00	3707250.00	0.00412
441200.00	3707250.00	0.00419	441250.00	3707250.00	0.00435
441300.00	3707250.00	0.00446	441350.00	3707250.00	0.00444
441400.00	3707250.00	0.00433	441450.00	3707250.00	0.00440
441500.00	3707250.00	0.00469	441550.00	3707250.00	0.00507
441600.00	3707250.00	0.00529	441650.00	3707250.00	0.00557
441700.00	3707250.00	0.00571	441750.00	3707250.00	0.00552
441800.00	3707250.00	0.00515	441850.00	3707250.00	0.00520
441900.00	3707250.00	0.00533	441950.00	3707250.00	0.00536
442000.00	3707250.00	0.00534	442050.00	3707250.00	0.00533
442100.00	3707250.00	0.00530	442150.00	3707250.00	0.00522
442200.00	3707250.00	0.00519	442250.00	3707250.00	0.00529
442300.00	3707250.00	0.00536	442350.00	3707250.00	0.00540
442400.00	3707250.00	0.00528	442450.00	3707250.00	0.00506
442500.00	3707250.00	0.00513	442550.00	3707250.00	0.00504
442600.00	3707250.00	0.00488	442650.00	3707250.00	0.00482
442700.00	3707250.00	0.00476	442750.00	3707250.00	0.00468
442800.00	3707250.00	0.00457	442850.00	3707250.00	0.00444
442900.00	3707250.00	0.00427	442950.00	3707250.00	0.00395
443000.00	3707250.00	0.00352	443050.00	3707250.00	0.00224
443100.00	3707250.00	0.00122	443150.00	3707250.00	0.00093
443200.00	3707250.00	0.00083	443250.00	3707250.00	0.00076
443300.00	3707250.00	0.00060	443350.00	3707250.00	0.00059
443400.00	3707250.00	0.00057	443450.00	3707250.00	0.00041
443500.00	3707250.00	0.00035	443550.00	3707250.00	0.00033
443600.00	3707250.00	0.00032	443650.00	3707250.00	0.00031
443700.00	3707250.00	0.00032	443750.00	3707250.00	0.00029
443800.00	3707250.00	0.00027	443850.00	3707250.00	0.00026
443900.00	3707250.00	0.00024	443950.00	3707250.00	0.00023
444000.00	3707250.00	0.00022	444050.00	3707250.00	0.00022
444100.00	3707250.00	0.00021	444150.00	3707250.00	0.00020
444200.00	3707250.00	0.00020	444250.00	3707250.00	0.00020
444300.00	3707250.00	0.00019	444350.00	3707250.00	0.00020
444400.00	3707250.00	0.00020	444450.00	3707250.00	0.00019
444500.00	3707250.00	0.00025	444550.00	3707250.00	0.00044
444600.00	3707250.00	0.00058	444650.00	3707250.00	0.00078

444700.00	3707250.00	0.00082	444750.00	3707250.00	0.00084
444800.00	3707250.00	0.00102	444850.00	3707250.00	0.00113
444900.00	3707250.00	0.00114	444950.00	3707250.00	0.00112

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445000.00	3707250.00	0.00109	445050.00	3707250.00	0.00106
445100.00	3707250.00	0.00102	445150.00	3707250.00	0.00099
445200.00	3707250.00	0.00096	445250.00	3707250.00	0.00094
445300.00	3707250.00	0.00093	445350.00	3707250.00	0.00091
445400.00	3707250.00	0.00089	440700.00	3707300.00	0.00306
440750.00	3707300.00	0.00313	440800.00	3707300.00	0.00321
440850.00	3707300.00	0.00335	440900.00	3707300.00	0.00348
440950.00	3707300.00	0.00360	441000.00	3707300.00	0.00364
441050.00	3707300.00	0.00372	441100.00	3707300.00	0.00376
441150.00	3707300.00	0.00381	441200.00	3707300.00	0.00398
441250.00	3707300.00	0.00408	441300.00	3707300.00	0.00418
441350.00	3707300.00	0.00414	441400.00	3707300.00	0.00412
441450.00	3707300.00	0.00433	441500.00	3707300.00	0.00468
441550.00	3707300.00	0.00489	441600.00	3707300.00	0.00511
441650.00	3707300.00	0.00538	441700.00	3707300.00	0.00525
441750.00	3707300.00	0.00510	441800.00	3707300.00	0.00486
441850.00	3707300.00	0.00472	441900.00	3707300.00	0.00479
441950.00	3707300.00	0.00500	442000.00	3707300.00	0.00511
442050.00	3707300.00	0.00509	442100.00	3707300.00	0.00505
442150.00	3707300.00	0.00502	442200.00	3707300.00	0.00497
442250.00	3707300.00	0.00492	442300.00	3707300.00	0.00503
442350.00	3707300.00	0.00503	442400.00	3707300.00	0.00497
442450.00	3707300.00	0.00480	442500.00	3707300.00	0.00476
442550.00	3707300.00	0.00483	442600.00	3707300.00	0.00481
442650.00	3707300.00	0.00471	442700.00	3707300.00	0.00459
442750.00	3707300.00	0.00449	442800.00	3707300.00	0.00432
442850.00	3707300.00	0.00425	442900.00	3707300.00	0.00394
442950.00	3707300.00	0.00333	443000.00	3707300.00	0.00315
443050.00	3707300.00	0.00278	443100.00	3707300.00	0.00221
443150.00	3707300.00	0.00153	443200.00	3707300.00	0.00114
443250.00	3707300.00	0.00087	443300.00	3707300.00	0.00062
443350.00	3707300.00	0.00048	443400.00	3707300.00	0.00041
443450.00	3707300.00	0.00036	443500.00	3707300.00	0.00034
443550.00	3707300.00	0.00032	443600.00	3707300.00	0.00032
443650.00	3707300.00	0.00033	443700.00	3707300.00	0.00033
443750.00	3707300.00	0.00029	443800.00	3707300.00	0.00028
443850.00	3707300.00	0.00026	443900.00	3707300.00	0.00024
443950.00	3707300.00	0.00023	444000.00	3707300.00	0.00023
444050.00	3707300.00	0.00023	444100.00	3707300.00	0.00022
444150.00	3707300.00	0.00021	444200.00	3707300.00	0.00021

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444250.00	3707300.00	0.00020	444300.00	3707300.00	0.00020
444350.00	3707300.00	0.00020	444400.00	3707300.00	0.00021
444450.00	3707300.00	0.00020	444500.00	3707300.00	0.00020
444550.00	3707300.00	0.00025	444600.00	3707300.00	0.00036
444650.00	3707300.00	0.00038	444700.00	3707300.00	0.00080
444750.00	3707300.00	0.00084	444800.00	3707300.00	0.00111
444850.00	3707300.00	0.00115	444900.00	3707300.00	0.00114
444950.00	3707300.00	0.00112	445000.00	3707300.00	0.00107
445050.00	3707300.00	0.00103	445100.00	3707300.00	0.00100
445150.00	3707300.00	0.00098	445200.00	3707300.00	0.00095
445250.00	3707300.00	0.00094	445300.00	3707300.00	0.00092
445350.00	3707300.00	0.00090	445400.00	3707300.00	0.00088
440700.00	3707350.00	0.00297	440750.00	3707350.00	0.00304
440800.00	3707350.00	0.00313	440850.00	3707350.00	0.00322
440900.00	3707350.00	0.00340	440950.00	3707350.00	0.00349
441000.00	3707350.00	0.00351	441050.00	3707350.00	0.00354
441100.00	3707350.00	0.00354	441150.00	3707350.00	0.00357
441200.00	3707350.00	0.00368	441250.00	3707350.00	0.00374
441300.00	3707350.00	0.00381	441350.00	3707350.00	0.00387
441400.00	3707350.00	0.00400	441450.00	3707350.00	0.00419
441500.00	3707350.00	0.00446	441550.00	3707350.00	0.00473
441600.00	3707350.00	0.00495	441650.00	3707350.00	0.00505
441700.00	3707350.00	0.00491	441750.00	3707350.00	0.00472
441800.00	3707350.00	0.00459	441850.00	3707350.00	0.00449
441900.00	3707350.00	0.00448	441950.00	3707350.00	0.00475
442000.00	3707350.00	0.00502	442050.00	3707350.00	0.00489
442100.00	3707350.00	0.00485	442150.00	3707350.00	0.00482
442200.00	3707350.00	0.00477	442250.00	3707350.00	0.00473
442300.00	3707350.00	0.00474	442350.00	3707350.00	0.00478
442400.00	3707350.00	0.00479	442450.00	3707350.00	0.00467
442500.00	3707350.00	0.00471	442550.00	3707350.00	0.00470
442600.00	3707350.00	0.00458	442650.00	3707350.00	0.00452
442700.00	3707350.00	0.00426	442750.00	3707350.00	0.00390

442800.00	3707350.00	0.00369	442850.00	3707350.00	0.00388
442900.00	3707350.00	0.00366	442950.00	3707350.00	0.00281
443000.00	3707350.00	0.00243	443050.00	3707350.00	0.00139
443100.00	3707350.00	0.00135	443150.00	3707350.00	0.00096
443200.00	3707350.00	0.00063	443250.00	3707350.00	0.00047
443300.00	3707350.00	0.00041	443350.00	3707350.00	0.00039
443400.00	3707350.00	0.00037	443450.00	3707350.00	0.00035

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443500.00	3707350.00	0.00033	443550.00	3707350.00	0.00032
443600.00	3707350.00	0.00034	443650.00	3707350.00	0.00037
443700.00	3707350.00	0.00033	443750.00	3707350.00	0.00030
443800.00	3707350.00	0.00027	443850.00	3707350.00	0.00025
443900.00	3707350.00	0.00024	443950.00	3707350.00	0.00024
444000.00	3707350.00	0.00025	444050.00	3707350.00	0.00024
444100.00	3707350.00	0.00022	444150.00	3707350.00	0.00021
444200.00	3707350.00	0.00021	444250.00	3707350.00	0.00021
444300.00	3707350.00	0.00020	444350.00	3707350.00	0.00022
444400.00	3707350.00	0.00023	444450.00	3707350.00	0.00021
444500.00	3707350.00	0.00019	444550.00	3707350.00	0.00022
444600.00	3707350.00	0.00034	444650.00	3707350.00	0.00058
444700.00	3707350.00	0.00091	444750.00	3707350.00	0.00114
444800.00	3707350.00	0.00111	444850.00	3707350.00	0.00114
444900.00	3707350.00	0.00114	444950.00	3707350.00	0.00110
445000.00	3707350.00	0.00106	445050.00	3707350.00	0.00103
445100.00	3707350.00	0.00099	445150.00	3707350.00	0.00097
445200.00	3707350.00	0.00095	445250.00	3707350.00	0.00093
445300.00	3707350.00	0.00091	445350.00	3707350.00	0.00089
445400.00	3707350.00	0.00088	440700.00	3707400.00	0.00286
440750.00	3707400.00	0.00295	440800.00	3707400.00	0.00303
440850.00	3707400.00	0.00311	440900.00	3707400.00	0.00318
440950.00	3707400.00	0.00325	441000.00	3707400.00	0.00328
441050.00	3707400.00	0.00335	441100.00	3707400.00	0.00342
441150.00	3707400.00	0.00344	441200.00	3707400.00	0.00349
441250.00	3707400.00	0.00357	441300.00	3707400.00	0.00365
441350.00	3707400.00	0.00380	441400.00	3707400.00	0.00399
441450.00	3707400.00	0.00411	441500.00	3707400.00	0.00434
441550.00	3707400.00	0.00458	441600.00	3707400.00	0.00480
441650.00	3707400.00	0.00474	441700.00	3707400.00	0.00458
441750.00	3707400.00	0.00440	441800.00	3707400.00	0.00433
441850.00	3707400.00	0.00427	441900.00	3707400.00	0.00446
441950.00	3707400.00	0.00490	442000.00	3707400.00	0.00509
442050.00	3707400.00	0.00496	442100.00	3707400.00	0.00476
442150.00	3707400.00	0.00464	442200.00	3707400.00	0.00459
442250.00	3707400.00	0.00456	442300.00	3707400.00	0.00468
442350.00	3707400.00	0.00469	442400.00	3707400.00	0.00468
442450.00	3707400.00	0.00467	442500.00	3707400.00	0.00461
442550.00	3707400.00	0.00455	442600.00	3707400.00	0.00440
442650.00	3707400.00	0.00428	442700.00	3707400.00	0.00423

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442750.00	3707400.00	0.00371	442800.00	3707400.00	0.00322
442850.00	3707400.00	0.00313	442900.00	3707400.00	0.00291
442950.00	3707400.00	0.00262	443000.00	3707400.00	0.00204
443050.00	3707400.00	0.00113	443100.00	3707400.00	0.00063
443150.00	3707400.00	0.00051	443200.00	3707400.00	0.00042
443250.00	3707400.00	0.00040	443300.00	3707400.00	0.00041
443350.00	3707400.00	0.00042	443400.00	3707400.00	0.00038
443450.00	3707400.00	0.00035	443500.00	3707400.00	0.00033
443550.00	3707400.00	0.00035	443600.00	3707400.00	0.00039
443650.00	3707400.00	0.00034	443700.00	3707400.00	0.00029
443750.00	3707400.00	0.00027	443800.00	3707400.00	0.00025
443850.00	3707400.00	0.00025	443900.00	3707400.00	0.00026
443950.00	3707400.00	0.00026	444000.00	3707400.00	0.00026
444050.00	3707400.00	0.00024	444100.00	3707400.00	0.00023
444150.00	3707400.00	0.00022	444200.00	3707400.00	0.00022
444250.00	3707400.00	0.00021	444300.00	3707400.00	0.00022
444350.00	3707400.00	0.00025	444400.00	3707400.00	0.00027
444450.00	3707400.00	0.00023	444500.00	3707400.00	0.00020
444550.00	3707400.00	0.00028	444600.00	3707400.00	0.00063
444650.00	3707400.00	0.00098	444700.00	3707400.00	0.00112
444750.00	3707400.00	0.00115	444800.00	3707400.00	0.00112
444850.00	3707400.00	0.00113	444900.00	3707400.00	0.00113
444950.00	3707400.00	0.00110	445000.00	3707400.00	0.00108
445050.00	3707400.00	0.00105	445100.00	3707400.00	0.00099
445150.00	3707400.00	0.00096	445200.00	3707400.00	0.00094
445250.00	3707400.00	0.00092	445300.00	3707400.00	0.00091
445350.00	3707400.00	0.00089	445400.00	3707400.00	0.00088
440700.00	3707450.00	0.00278	440750.00	3707450.00	0.00284
440800.00	3707450.00	0.00293	440850.00	3707450.00	0.00298

440900.00	3707450.00	0.00299	440950.00	3707450.00	0.00304
441000.00	3707450.00	0.00311	441050.00	3707450.00	0.00318
441100.00	3707450.00	0.00325	441150.00	3707450.00	0.00333
441200.00	3707450.00	0.00337	441250.00	3707450.00	0.00345
441300.00	3707450.00	0.00357	441350.00	3707450.00	0.00369
441400.00	3707450.00	0.00384	441450.00	3707450.00	0.00398
441500.00	3707450.00	0.00418	441550.00	3707450.00	0.00446
441600.00	3707450.00	0.00455	441650.00	3707450.00	0.00439
441700.00	3707450.00	0.00421	441750.00	3707450.00	0.00411
441800.00	3707450.00	0.00412	441850.00	3707450.00	0.00417
441900.00	3707450.00	0.00422	441950.00	3707450.00	0.00445

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442000.00	3707450.00	0.00474	442050.00	3707450.00	0.00485
442100.00	3707450.00	0.00468	442150.00	3707450.00	0.00457
442200.00	3707450.00	0.00450	442250.00	3707450.00	0.00445
442300.00	3707450.00	0.00457	442350.00	3707450.00	0.00452
442400.00	3707450.00	0.00457	442450.00	3707450.00	0.00455
442500.00	3707450.00	0.00447	442550.00	3707450.00	0.00438
442600.00	3707450.00	0.00411	442650.00	3707450.00	0.00373
442700.00	3707450.00	0.00365	442750.00	3707450.00	0.00374
442800.00	3707450.00	0.00288	442850.00	3707450.00	0.00200
442900.00	3707450.00	0.00193	442950.00	3707450.00	0.00219
443000.00	3707450.00	0.00165	443050.00	3707450.00	0.00108
443100.00	3707450.00	0.00055	443150.00	3707450.00	0.00043
443200.00	3707450.00	0.00041	443250.00	3707450.00	0.00043
443300.00	3707450.00	0.00047	443350.00	3707450.00	0.00040
443400.00	3707450.00	0.00038	443450.00	3707450.00	0.00035
443500.00	3707450.00	0.00036	443550.00	3707450.00	0.00041
443600.00	3707450.00	0.00036	443650.00	3707450.00	0.00030
443700.00	3707450.00	0.00027	443750.00	3707450.00	0.00026
443800.00	3707450.00	0.00026	443850.00	3707450.00	0.00027
443900.00	3707450.00	0.00028	443950.00	3707450.00	0.00028
444000.00	3707450.00	0.00027	444050.00	3707450.00	0.00026
444100.00	3707450.00	0.00024	444150.00	3707450.00	0.00023
444200.00	3707450.00	0.00022	444250.00	3707450.00	0.00022
444300.00	3707450.00	0.00025	444350.00	3707450.00	0.00027
444400.00	3707450.00	0.00033	444450.00	3707450.00	0.00025
444500.00	3707450.00	0.00024	444550.00	3707450.00	0.00039
444600.00	3707450.00	0.00082	444650.00	3707450.00	0.00119
444700.00	3707450.00	0.00115	444750.00	3707450.00	0.00117
444800.00	3707450.00	0.00115	444850.00	3707450.00	0.00114
444900.00	3707450.00	0.00113	444950.00	3707450.00	0.00110
445000.00	3707450.00	0.00107	445050.00	3707450.00	0.00104
445100.00	3707450.00	0.00101	445150.00	3707450.00	0.00096
445200.00	3707450.00	0.00093	445250.00	3707450.00	0.00092
445300.00	3707450.00	0.00090	445350.00	3707450.00	0.00087
445400.00	3707450.00	0.00085	440700.00	3707500.00	0.00270
440750.00	3707500.00	0.00276	440800.00	3707500.00	0.00283
440850.00	3707500.00	0.00282	440900.00	3707500.00	0.00285
440950.00	3707500.00	0.00292	441000.00	3707500.00	0.00297
441050.00	3707500.00	0.00305	441100.00	3707500.00	0.00313
441150.00	3707500.00	0.00321	441200.00	3707500.00	0.00327

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3707500.00	0.00334	441300.00	3707500.00	0.00347
441350.00	3707500.00	0.00361	441400.00	3707500.00	0.00378
441450.00	3707500.00	0.00388	441500.00	3707500.00	0.00406
441550.00	3707500.00	0.00432	441600.00	3707500.00	0.00417
441650.00	3707500.00	0.00400	441700.00	3707500.00	0.00392
441750.00	3707500.00	0.00400	441800.00	3707500.00	0.00418
441850.00	3707500.00	0.00425	441900.00	3707500.00	0.00422
441950.00	3707500.00	0.00456	442000.00	3707500.00	0.00462
442050.00	3707500.00	0.00465	442100.00	3707500.00	0.00458
442150.00	3707500.00	0.00442	442200.00	3707500.00	0.00435
442250.00	3707500.00	0.00436	442300.00	3707500.00	0.00441
442350.00	3707500.00	0.00438	442400.00	3707500.00	0.00446
442450.00	3707500.00	0.00437	442500.00	3707500.00	0.00425
442550.00	3707500.00	0.00408	442600.00	3707500.00	0.00388
442650.00	3707500.00	0.00332	442700.00	3707500.00	0.00311
442750.00	3707500.00	0.00284	442800.00	3707500.00	0.00306
442850.00	3707500.00	0.00149	442900.00	3707500.00	0.00140
442950.00	3707500.00	0.00165	443000.00	3707500.00	0.00130
443050.00	3707500.00	0.00078	443100.00	3707500.00	0.00046
443150.00	3707500.00	0.00041	443200.00	3707500.00	0.00044
443250.00	3707500.00	0.00053	443300.00	3707500.00	0.00047
443350.00	3707500.00	0.00040	443400.00	3707500.00	0.00038
443450.00	3707500.00	0.00037	443500.00	3707500.00	0.00040
443550.00	3707500.00	0.00039	443600.00	3707500.00	0.00031
443650.00	3707500.00	0.00028	443700.00	3707500.00	0.00026

443750.00	3707500.00	0.00026	443800.00	3707500.00	0.00027
443850.00	3707500.00	0.00029	443900.00	3707500.00	0.00029
443950.00	3707500.00	0.00026	444000.00	3707500.00	0.00024
444050.00	3707500.00	0.00024	444100.00	3707500.00	0.00023
444150.00	3707500.00	0.00022	444200.00	3707500.00	0.00022
444250.00	3707500.00	0.00023	444300.00	3707500.00	0.00026
444350.00	3707500.00	0.00030	444400.00	3707500.00	0.00037
444450.00	3707500.00	0.00037	444500.00	3707500.00	0.00038
444550.00	3707500.00	0.00047	444600.00	3707500.00	0.00088
444650.00	3707500.00	0.00117	444700.00	3707500.00	0.00114
444750.00	3707500.00	0.00115	444800.00	3707500.00	0.00115
444850.00	3707500.00	0.00114	444900.00	3707500.00	0.00111
444950.00	3707500.00	0.00109	445000.00	3707500.00	0.00106
445050.00	3707500.00	0.00104	445100.00	3707500.00	0.00101
445150.00	3707500.00	0.00098	445200.00	3707500.00	0.00095

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445250.00	3707500.00	0.00092	445300.00	3707500.00	0.00088
445350.00	3707500.00	0.00086	445400.00	3707500.00	0.00084
440700.00	3707550.00	0.00259	440750.00	3707550.00	0.00264
440800.00	3707550.00	0.00267	440850.00	3707550.00	0.00271
440900.00	3707550.00	0.00276	440950.00	3707550.00	0.00282
441000.00	3707550.00	0.00289	441050.00	3707550.00	0.00297
441100.00	3707550.00	0.00305	441150.00	3707550.00	0.00312
441200.00	3707550.00	0.00317	441250.00	3707550.00	0.00324
441300.00	3707550.00	0.00332	441350.00	3707550.00	0.00345
441400.00	3707550.00	0.00359	441450.00	3707550.00	0.00377
441500.00	3707550.00	0.00401	441550.00	3707550.00	0.00399
441600.00	3707550.00	0.00383	441650.00	3707550.00	0.00375
441700.00	3707550.00	0.00379	441750.00	3707550.00	0.00403
441800.00	3707550.00	0.00426	441850.00	3707550.00	0.00426
441900.00	3707550.00	0.00435	441950.00	3707550.00	0.00446
442000.00	3707550.00	0.00457	442050.00	3707550.00	0.00457
442100.00	3707550.00	0.00443	442150.00	3707550.00	0.00423
442200.00	3707550.00	0.00419	442250.00	3707550.00	0.00426
442300.00	3707550.00	0.00425	442350.00	3707550.00	0.00428
442400.00	3707550.00	0.00430	442450.00	3707550.00	0.00424
442500.00	3707550.00	0.00408	442550.00	3707550.00	0.00379
442600.00	3707550.00	0.00342	442650.00	3707550.00	0.00284
442700.00	3707550.00	0.00264	442750.00	3707550.00	0.00228
442800.00	3707550.00	0.00205	442850.00	3707550.00	0.00188
442900.00	3707550.00	0.00107	442950.00	3707550.00	0.00120
443000.00	3707550.00	0.00098	443050.00	3707550.00	0.00060
443100.00	3707550.00	0.00041	443150.00	3707550.00	0.00042
443200.00	3707550.00	0.00049	443250.00	3707550.00	0.00059
443300.00	3707550.00	0.00042	443350.00	3707550.00	0.00038
443400.00	3707550.00	0.00036	443450.00	3707550.00	0.00041
443500.00	3707550.00	0.00043	443550.00	3707550.00	0.00034
443600.00	3707550.00	0.00029	443650.00	3707550.00	0.00027
443700.00	3707550.00	0.00027	443750.00	3707550.00	0.00027
443800.00	3707550.00	0.00030	443850.00	3707550.00	0.00030
443900.00	3707550.00	0.00027	443950.00	3707550.00	0.00025
444000.00	3707550.00	0.00024	444050.00	3707550.00	0.00023
444100.00	3707550.00	0.00022	444150.00	3707550.00	0.00021
444200.00	3707550.00	0.00023	444250.00	3707550.00	0.00024
444300.00	3707550.00	0.00027	444350.00	3707550.00	0.00030
444400.00	3707550.00	0.00041	444450.00	3707550.00	0.00056

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444500.00	3707550.00	0.00086	444550.00	3707550.00	0.00100
444600.00	3707550.00	0.00119	444650.00	3707550.00	0.00117
444700.00	3707550.00	0.00114	444750.00	3707550.00	0.00113
444800.00	3707550.00	0.00112	444850.00	3707550.00	0.00112
444900.00	3707550.00	0.00110	444950.00	3707550.00	0.00108
445000.00	3707550.00	0.00106	445050.00	3707550.00	0.00103
445100.00	3707550.00	0.00101	445150.00	3707550.00	0.00098
445200.00	3707550.00	0.00095	445250.00	3707550.00	0.00092
445300.00	3707550.00	0.00088	445350.00	3707550.00	0.00086
445400.00	3707550.00	0.00084	440700.00	3707600.00	0.00248
440750.00	3707600.00	0.00253	440800.00	3707600.00	0.00258
440850.00	3707600.00	0.00263	440900.00	3707600.00	0.00269
440950.00	3707600.00	0.00274	441000.00	3707600.00	0.00281
441050.00	3707600.00	0.00287	441100.00	3707600.00	0.00295
441150.00	3707600.00	0.00302	441200.00	3707600.00	0.00308
441250.00	3707600.00	0.00316	441300.00	3707600.00	0.00323
441350.00	3707600.00	0.00330	441400.00	3707600.00	0.00344
441450.00	3707600.00	0.00371	441500.00	3707600.00	0.00382
441550.00	3707600.00	0.00368	441600.00	3707600.00	0.00358
441650.00	3707600.00	0.00361	441700.00	3707600.00	0.00374
441750.00	3707600.00	0.00399	441800.00	3707600.00	0.00399

441850.00	3707600.00	0.00419	441900.00	3707600.00	0.00432
441950.00	3707600.00	0.00446	442000.00	3707600.00	0.00439
442050.00	3707600.00	0.00424	442100.00	3707600.00	0.00406
442150.00	3707600.00	0.00405	442200.00	3707600.00	0.00405
442250.00	3707600.00	0.00412	442300.00	3707600.00	0.00410
442350.00	3707600.00	0.00418	442400.00	3707600.00	0.00412
442450.00	3707600.00	0.00408	442500.00	3707600.00	0.00401
442550.00	3707600.00	0.00369	442600.00	3707600.00	0.00349
442650.00	3707600.00	0.00303	442700.00	3707600.00	0.00267
442750.00	3707600.00	0.00184	442800.00	3707600.00	0.00117
442850.00	3707600.00	0.00142	442900.00	3707600.00	0.00121
442950.00	3707600.00	0.00094	443000.00	3707600.00	0.00074
443050.00	3707600.00	0.00050	443100.00	3707600.00	0.00043
443150.00	3707600.00	0.00057	443200.00	3707600.00	0.00065
443250.00	3707600.00	0.00057	443300.00	3707600.00	0.00038
443350.00	3707600.00	0.00034	443400.00	3707600.00	0.00040
443450.00	3707600.00	0.00056	443500.00	3707600.00	0.00036
443550.00	3707600.00	0.00030	443600.00	3707600.00	0.00028
443650.00	3707600.00	0.00028	443700.00	3707600.00	0.00028

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3707600.00	0.00031	443800.00	3707600.00	0.00033
443850.00	3707600.00	0.00030	443900.00	3707600.00	0.00027
443950.00	3707600.00	0.00025	444000.00	3707600.00	0.00023
444050.00	3707600.00	0.00022	444100.00	3707600.00	0.00021
444150.00	3707600.00	0.00022	444200.00	3707600.00	0.00023
444250.00	3707600.00	0.00025	444300.00	3707600.00	0.00028
444350.00	3707600.00	0.00031	444400.00	3707600.00	0.00040
444450.00	3707600.00	0.00045	444500.00	3707600.00	0.00055
444550.00	3707600.00	0.00079	444600.00	3707600.00	0.00101
444650.00	3707600.00	0.00111	444700.00	3707600.00	0.00114
444750.00	3707600.00	0.00114	444800.00	3707600.00	0.00113
444850.00	3707600.00	0.00112	444900.00	3707600.00	0.00110
444950.00	3707600.00	0.00106	445000.00	3707600.00	0.00104
445050.00	3707600.00	0.00102	445100.00	3707600.00	0.00100
445150.00	3707600.00	0.00098	445200.00	3707600.00	0.00094
445250.00	3707600.00	0.00092	445300.00	3707600.00	0.00087
445350.00	3707600.00	0.00086	445400.00	3707600.00	0.00084
440700.00	3707650.00	0.00242	440750.00	3707650.00	0.00246
440800.00	3707650.00	0.00251	440850.00	3707650.00	0.00256
440900.00	3707650.00	0.00261	440950.00	3707650.00	0.00267
441000.00	3707650.00	0.00273	441050.00	3707650.00	0.00280
441100.00	3707650.00	0.00286	441150.00	3707650.00	0.00293
441200.00	3707650.00	0.00299	441250.00	3707650.00	0.00305
441300.00	3707650.00	0.00315	441350.00	3707650.00	0.00320
441400.00	3707650.00	0.00335	441450.00	3707650.00	0.00360
441500.00	3707650.00	0.00359	441550.00	3707650.00	0.00346
441600.00	3707650.00	0.00348	441650.00	3707650.00	0.00352
441700.00	3707650.00	0.00357	441750.00	3707650.00	0.00372
441800.00	3707650.00	0.00379	441850.00	3707650.00	0.00402
441900.00	3707650.00	0.00428	441950.00	3707650.00	0.00424
442000.00	3707650.00	0.00413	442050.00	3707650.00	0.00388
442100.00	3707650.00	0.00382	442150.00	3707650.00	0.00388
442200.00	3707650.00	0.00387	442250.00	3707650.00	0.00394
442300.00	3707650.00	0.00394	442350.00	3707650.00	0.00394
442400.00	3707650.00	0.00392	442450.00	3707650.00	0.00393
442500.00	3707650.00	0.00388	442550.00	3707650.00	0.00377
442600.00	3707650.00	0.00364	442650.00	3707650.00	0.00334
442700.00	3707650.00	0.00288	442750.00	3707650.00	0.00218
442800.00	3707650.00	0.00129	442850.00	3707650.00	0.00092
442900.00	3707650.00	0.00095	442950.00	3707650.00	0.00081

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443000.00	3707650.00	0.00065	443050.00	3707650.00	0.00054
443100.00	3707650.00	0.00075	443150.00	3707650.00	0.00128
443200.00	3707650.00	0.00079	443250.00	3707650.00	0.00047
443300.00	3707650.00	0.00033	443350.00	3707650.00	0.00035
443400.00	3707650.00	0.00049	443450.00	3707650.00	0.00052
443500.00	3707650.00	0.00034	443550.00	3707650.00	0.00030
443600.00	3707650.00	0.00031	443650.00	3707650.00	0.00033
443700.00	3707650.00	0.00036	443750.00	3707650.00	0.00035
443800.00	3707650.00	0.00030	443850.00	3707650.00	0.00027
443900.00	3707650.00	0.00025	443950.00	3707650.00	0.00024
444000.00	3707650.00	0.00023	444050.00	3707650.00	0.00022
444100.00	3707650.00	0.00022	444150.00	3707650.00	0.00022
444200.00	3707650.00	0.00024	444250.00	3707650.00	0.00026
444300.00	3707650.00	0.00030	444350.00	3707650.00	0.00034
444400.00	3707650.00	0.00041	444450.00	3707650.00	0.00047
444500.00	3707650.00	0.00057	444550.00	3707650.00	0.00076
444600.00	3707650.00	0.00096	444650.00	3707650.00	0.00111

444700.00	3707650.00	0.00112	444750.00	3707650.00	0.00109
444800.00	3707650.00	0.00110	444850.00	3707650.00	0.00109
444900.00	3707650.00	0.00109	444950.00	3707650.00	0.00104
445000.00	3707650.00	0.00102	445050.00	3707650.00	0.00100
445100.00	3707650.00	0.00099	445150.00	3707650.00	0.00097
445200.00	3707650.00	0.00093	445250.00	3707650.00	0.00091
445300.00	3707650.00	0.00087	445350.00	3707650.00	0.00085
445400.00	3707650.00	0.00083	440700.00	3707700.00	0.00235
440750.00	3707700.00	0.00240	440800.00	3707700.00	0.00244
440850.00	3707700.00	0.00250	440900.00	3707700.00	0.00255
440950.00	3707700.00	0.00260	441000.00	3707700.00	0.00266
441050.00	3707700.00	0.00272	441100.00	3707700.00	0.00279
441150.00	3707700.00	0.00285	441200.00	3707700.00	0.00291
441250.00	3707700.00	0.00297	441300.00	3707700.00	0.00306
441350.00	3707700.00	0.00312	441400.00	3707700.00	0.00329
441450.00	3707700.00	0.00341	441500.00	3707700.00	0.00339
441550.00	3707700.00	0.00329	441600.00	3707700.00	0.00336
441650.00	3707700.00	0.00342	441700.00	3707700.00	0.00344
441750.00	3707700.00	0.00350	441800.00	3707700.00	0.00361
441850.00	3707700.00	0.00387	441900.00	3707700.00	0.00393
441950.00	3707700.00	0.00390	442000.00	3707700.00	0.00380
442050.00	3707700.00	0.00359	442100.00	3707700.00	0.00380
442150.00	3707700.00	0.00375	442200.00	3707700.00	0.00378

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442250.00	3707700.00	0.00383	442300.00	3707700.00	0.00373
442350.00	3707700.00	0.00370	442400.00	3707700.00	0.00381
442450.00	3707700.00	0.00379	442500.00	3707700.00	0.00375
442550.00	3707700.00	0.00368	442600.00	3707700.00	0.00360
442650.00	3707700.00	0.00339	442700.00	3707700.00	0.00293
442750.00	3707700.00	0.00214	442800.00	3707700.00	0.00115
442850.00	3707700.00	0.00105	442900.00	3707700.00	0.00100
442950.00	3707700.00	0.00102	443000.00	3707700.00	0.00108
443050.00	3707700.00	0.00142	443100.00	3707700.00	0.00148
443150.00	3707700.00	0.00159	443200.00	3707700.00	0.00090
443250.00	3707700.00	0.00050	443300.00	3707700.00	0.00044
443350.00	3707700.00	0.00050	443400.00	3707700.00	0.00061
443450.00	3707700.00	0.00054	443500.00	3707700.00	0.00037
443550.00	3707700.00	0.00038	443600.00	3707700.00	0.00041
443650.00	3707700.00	0.00041	443700.00	3707700.00	0.00034
443750.00	3707700.00	0.00031	443800.00	3707700.00	0.00030
443850.00	3707700.00	0.00026	443900.00	3707700.00	0.00025
443950.00	3707700.00	0.00024	444000.00	3707700.00	0.00023
444050.00	3707700.00	0.00022	444100.00	3707700.00	0.00022
444150.00	3707700.00	0.00023	444200.00	3707700.00	0.00024
444250.00	3707700.00	0.00027	444300.00	3707700.00	0.00030
444350.00	3707700.00	0.00035	444400.00	3707700.00	0.00041
444450.00	3707700.00	0.00051	444500.00	3707700.00	0.00065
444550.00	3707700.00	0.00084	444600.00	3707700.00	0.00101
444650.00	3707700.00	0.00102	444700.00	3707700.00	0.00111
444750.00	3707700.00	0.00110	444800.00	3707700.00	0.00107
444850.00	3707700.00	0.00105	444900.00	3707700.00	0.00107
444950.00	3707700.00	0.00104	445000.00	3707700.00	0.00100
445050.00	3707700.00	0.00100	445100.00	3707700.00	0.00098
445150.00	3707700.00	0.00095	445200.00	3707700.00	0.00093
445250.00	3707700.00	0.00091	445300.00	3707700.00	0.00087
445350.00	3707700.00	0.00085	445400.00	3707700.00	0.00083
440200.00	3703300.00	0.00222	440300.00	3703300.00	0.00213
440400.00	3703300.00	0.00191	440500.00	3703300.00	0.00182
440600.00	3703300.00	0.00160	440700.00	3703300.00	0.00142
440800.00	3703300.00	0.00124	440900.00	3703300.00	0.00110
441000.00	3703300.00	0.00097	441100.00	3703300.00	0.00086
441200.00	3703300.00	0.00075	441300.00	3703300.00	0.00065
441400.00	3703300.00	0.00057	441500.00	3703300.00	0.00050
441600.00	3703300.00	0.00044	441700.00	3703300.00	0.00039

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441800.00	3703300.00	0.00035	441900.00	3703300.00	0.00032
442000.00	3703300.00	0.00031	442100.00	3703300.00	0.00030
442200.00	3703300.00	0.00030	442300.00	3703300.00	0.00030
442400.00	3703300.00	0.00030	442500.00	3703300.00	0.00032
442600.00	3703300.00	0.00034	442700.00	3703300.00	0.00036
442800.00	3703300.00	0.00038	442900.00	3703300.00	0.00037
443000.00	3703300.00	0.00047	443100.00	3703300.00	0.00050
443200.00	3703300.00	0.00052	443300.00	3703300.00	0.00055
443400.00	3703300.00	0.00058	443500.00	3703300.00	0.00064
443600.00	3703300.00	0.00068	443700.00	3703300.00	0.00068
443800.00	3703300.00	0.00074	443900.00	3703300.00	0.00076
444000.00	3703300.00	0.00076	444100.00	3703300.00	0.00079
444200.00	3703300.00	0.00082	444300.00	3703300.00	0.00086

444400.00	3703300.00	0.00088	444500.00	3703300.00	0.00088
444600.00	3703300.00	0.00089	444700.00	3703300.00	0.00088
444800.00	3703300.00	0.00088	444900.00	3703300.00	0.00087
445000.00	3703300.00	0.00086	445100.00	3703300.00	0.00085
445200.00	3703300.00	0.00071	445300.00	3703300.00	0.00053
445400.00	3703300.00	0.00051	445500.00	3703300.00	0.00052
445600.00	3703300.00	0.00070	445700.00	3703300.00	0.00073
445800.00	3703300.00	0.00071	445900.00	3703300.00	0.00069
440200.00	3703400.00	0.00266	440300.00	3703400.00	0.00246
440400.00	3703400.00	0.00230	440500.00	3703400.00	0.00214
440600.00	3703400.00	0.00190	440700.00	3703400.00	0.00162
440800.00	3703400.00	0.00146	440900.00	3703400.00	0.00128
441000.00	3703400.00	0.00113	441100.00	3703400.00	0.00098
441200.00	3703400.00	0.00085	441300.00	3703400.00	0.00074
441400.00	3703400.00	0.00065	441500.00	3703400.00	0.00056
441600.00	3703400.00	0.00049	441700.00	3703400.00	0.00043
441800.00	3703400.00	0.00039	441900.00	3703400.00	0.00036
442000.00	3703400.00	0.00033	442100.00	3703400.00	0.00032
442200.00	3703400.00	0.00032	442300.00	3703400.00	0.00032
442400.00	3703400.00	0.00033	442500.00	3703400.00	0.00035
442600.00	3703400.00	0.00038	442700.00	3703400.00	0.00041
442800.00	3703400.00	0.00045	442900.00	3703400.00	0.00043
443000.00	3703400.00	0.00052	443100.00	3703400.00	0.00058
443200.00	3703400.00	0.00062	443300.00	3703400.00	0.00067
443400.00	3703400.00	0.00072	443500.00	3703400.00	0.00075
443600.00	3703400.00	0.00077	443700.00	3703400.00	0.00080
443800.00	3703400.00	0.00085	443900.00	3703400.00	0.00084

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444000.00	3703400.00	0.00084	444100.00	3703400.00	0.00085
444200.00	3703400.00	0.00090	444300.00	3703400.00	0.00094
444400.00	3703400.00	0.00094	444500.00	3703400.00	0.00094
444600.00	3703400.00	0.00095	444700.00	3703400.00	0.00094
444800.00	3703400.00	0.00093	444900.00	3703400.00	0.00092
445000.00	3703400.00	0.00091	445100.00	3703400.00	0.00085
445200.00	3703400.00	0.00057	445300.00	3703400.00	0.00038
445400.00	3703400.00	0.00036	445500.00	3703400.00	0.00042
445600.00	3703400.00	0.00059	445700.00	3703400.00	0.00074
445800.00	3703400.00	0.00073	445900.00	3703400.00	0.00071
440200.00	3703500.00	0.00271	440300.00	3703500.00	0.00284
440400.00	3703500.00	0.00262	440500.00	3703500.00	0.00243
440600.00	3703500.00	0.00221	440700.00	3703500.00	0.00187
440800.00	3703500.00	0.00168	440900.00	3703500.00	0.00149
441000.00	3703500.00	0.00132	441100.00	3703500.00	0.00115
441200.00	3703500.00	0.00100	441300.00	3703500.00	0.00086
441400.00	3703500.00	0.00074	441500.00	3703500.00	0.00064
441600.00	3703500.00	0.00055	441700.00	3703500.00	0.00048
441800.00	3703500.00	0.00043	441900.00	3703500.00	0.00039
442000.00	3703500.00	0.00036	442100.00	3703500.00	0.00034
442200.00	3703500.00	0.00034	442300.00	3703500.00	0.00034
442400.00	3703500.00	0.00036	442500.00	3703500.00	0.00038
442600.00	3703500.00	0.00041	442700.00	3703500.00	0.00045
442800.00	3703500.00	0.00052	442900.00	3703500.00	0.00038
443000.00	3703500.00	0.00044	443100.00	3703500.00	0.00059
443200.00	3703500.00	0.00071	443300.00	3703500.00	0.00075
443400.00	3703500.00	0.00081	443500.00	3703500.00	0.00084
443600.00	3703500.00	0.00087	443700.00	3703500.00	0.00089
443800.00	3703500.00	0.00091	443900.00	3703500.00	0.00093
444000.00	3703500.00	0.00095	444100.00	3703500.00	0.00092
444200.00	3703500.00	0.00093	444300.00	3703500.00	0.00099
444400.00	3703500.00	0.00101	444500.00	3703500.00	0.00101
444600.00	3703500.00	0.00101	444700.00	3703500.00	0.00100
444800.00	3703500.00	0.00099	444900.00	3703500.00	0.00097
445000.00	3703500.00	0.00094	445100.00	3703500.00	0.00078
445200.00	3703500.00	0.00058	445300.00	3703500.00	0.00037
445400.00	3703500.00	0.00034	445500.00	3703500.00	0.00043
445600.00	3703500.00	0.00067	445700.00	3703500.00	0.00074
445800.00	3703500.00	0.00073	445900.00	3703500.00	0.00072
440200.00	3703600.00	0.00252	440300.00	3703600.00	0.00317

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440400.00	3703600.00	0.00300	440500.00	3703600.00	0.00280
440600.00	3703600.00	0.00254	440700.00	3703600.00	0.00221
440800.00	3703600.00	0.00195	440900.00	3703600.00	0.00178
441000.00	3703600.00	0.00160	441100.00	3703600.00	0.00140
441200.00	3703600.00	0.00118	441300.00	3703600.00	0.00101
441400.00	3703600.00	0.00086	441500.00	3703600.00	0.00074
441600.00	3703600.00	0.00063	441700.00	3703600.00	0.00055
441800.00	3703600.00	0.00049	441900.00	3703600.00	0.00043
442000.00	3703600.00	0.00039	442100.00	3703600.00	0.00037

442200.00	3703600.00	0.00037	442300.00	3703600.00	0.00037
442400.00	3703600.00	0.00039	442500.00	3703600.00	0.00042
442600.00	3703600.00	0.00047	442700.00	3703600.00	0.00052
442800.00	3703600.00	0.00059	442900.00	3703600.00	0.00058
443000.00	3703600.00	0.00057	443100.00	3703600.00	0.00067
443200.00	3703600.00	0.00082	443300.00	3703600.00	0.00086
443400.00	3703600.00	0.00092	443500.00	3703600.00	0.00090
443600.00	3703600.00	0.00094	443700.00	3703600.00	0.00099
443800.00	3703600.00	0.00104	443900.00	3703600.00	0.00106
444000.00	3703600.00	0.00108	444100.00	3703600.00	0.00102
444200.00	3703600.00	0.00104	444300.00	3703600.00	0.00104
444400.00	3703600.00	0.00104	444500.00	3703600.00	0.00107
444600.00	3703600.00	0.00106	444700.00	3703600.00	0.00104
444800.00	3703600.00	0.00103	444900.00	3703600.00	0.00101
445000.00	3703600.00	0.00094	445100.00	3703600.00	0.00071
445200.00	3703600.00	0.00063	445300.00	3703600.00	0.00046
445400.00	3703600.00	0.00047	445500.00	3703600.00	0.00068
445600.00	3703600.00	0.00072	445700.00	3703600.00	0.00074
445800.00	3703600.00	0.00072	445900.00	3703600.00	0.00071
440200.00	3703700.00	0.00303	440300.00	3703700.00	0.00352
440400.00	3703700.00	0.00340	440500.00	3703700.00	0.00315
440600.00	3703700.00	0.00279	440700.00	3703700.00	0.00258
440800.00	3703700.00	0.00234	440900.00	3703700.00	0.00208
441000.00	3703700.00	0.00187	441100.00	3703700.00	0.00168
441200.00	3703700.00	0.00146	441300.00	3703700.00	0.00122
441400.00	3703700.00	0.00102	441500.00	3703700.00	0.00087
441600.00	3703700.00	0.00074	441700.00	3703700.00	0.00063
441800.00	3703700.00	0.00055	441900.00	3703700.00	0.00049
442000.00	3703700.00	0.00044	442100.00	3703700.00	0.00042
442200.00	3703700.00	0.00042	442300.00	3703700.00	0.00042
442400.00	3703700.00	0.00044	442500.00	3703700.00	0.00048

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442600.00	3703700.00	0.00055	442700.00	3703700.00	0.00063
442800.00	3703700.00	0.00068	442900.00	3703700.00	0.00075
443000.00	3703700.00	0.00081	443100.00	3703700.00	0.00087
443200.00	3703700.00	0.00094	443300.00	3703700.00	0.00100
443400.00	3703700.00	0.00104	443500.00	3703700.00	0.00103
443600.00	3703700.00	0.00110	443700.00	3703700.00	0.00115
443800.00	3703700.00	0.00116	443900.00	3703700.00	0.00117
444000.00	3703700.00	0.00118	444100.00	3703700.00	0.00118
444200.00	3703700.00	0.00113	444300.00	3703700.00	0.00113
444400.00	3703700.00	0.00112	444500.00	3703700.00	0.00109
444600.00	3703700.00	0.00109	444700.00	3703700.00	0.00107
444800.00	3703700.00	0.00106	444900.00	3703700.00	0.00104
445000.00	3703700.00	0.00101	445100.00	3703700.00	0.00091
445200.00	3703700.00	0.00090	445300.00	3703700.00	0.00085
445400.00	3703700.00	0.00083	445500.00	3703700.00	0.00071
445600.00	3703700.00	0.00067	445700.00	3703700.00	0.00070
445800.00	3703700.00	0.00070	445900.00	3703700.00	0.00071
440200.00	3703800.00	0.00200	440300.00	3703800.00	0.00382
440400.00	3703800.00	0.00381	440500.00	3703800.00	0.00351
440600.00	3703800.00	0.00321	445500.00	3703800.00	0.00066
445600.00	3703800.00	0.00030	445700.00	3703800.00	0.00061
445800.00	3703800.00	0.00050	445900.00	3703800.00	0.00069
440200.00	3703900.00	0.00232	440300.00	3703900.00	0.00426
440400.00	3703900.00	0.00421	440500.00	3703900.00	0.00390
440600.00	3703900.00	0.00373	445500.00	3703900.00	0.00074
445600.00	3703900.00	0.00022	445700.00	3703900.00	0.00028
445800.00	3703900.00	0.00027	445900.00	3703900.00	0.00030
440200.00	3704000.00	0.00339	440300.00	3704000.00	0.00466
440400.00	3704000.00	0.00453	440500.00	3704000.00	0.00441
440600.00	3704000.00	0.00418	445500.00	3704000.00	0.00078
445600.00	3704000.00	0.00034	445700.00	3704000.00	0.00062
445800.00	3704000.00	0.00067	445900.00	3704000.00	0.00061
440200.00	3704100.00	0.00492	440300.00	3704100.00	0.00504
440400.00	3704100.00	0.00496	440500.00	3704100.00	0.00497
440600.00	3704100.00	0.00464	445500.00	3704100.00	0.00093
445600.00	3704100.00	0.00085	445700.00	3704100.00	0.00083
445800.00	3704100.00	0.00075	445900.00	3704100.00	0.00067
440200.00	3704200.00	0.00464	440300.00	3704200.00	0.00551
440400.00	3704200.00	0.00550	440500.00	3704200.00	0.00553
440600.00	3704200.00	0.00520	445500.00	3704200.00	0.00094

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3704200.00	0.00091	445700.00	3704200.00	0.00087
445800.00	3704200.00	0.00076	445900.00	3704200.00	0.00070
440200.00	3704300.00	0.00403	440300.00	3704300.00	0.00587
440400.00	3704300.00	0.00612	440500.00	3704300.00	0.00617
440600.00	3704300.00	0.00581	445500.00	3704300.00	0.00096

445600.00	3704300.00	0.00091	445700.00	3704300.00	0.00088
445800.00	3704300.00	0.00082	445900.00	3704300.00	0.00075
440200.00	3704400.00	0.00269	440300.00	3704400.00	0.00600
440400.00	3704400.00	0.00669	440500.00	3704400.00	0.00692
440600.00	3704400.00	0.00701	445500.00	3704400.00	0.00095
445600.00	3704400.00	0.00092	445700.00	3704400.00	0.00088
445800.00	3704400.00	0.00085	445900.00	3704400.00	0.00078
440200.00	3704500.00	0.00334	440300.00	3704500.00	0.00608
440400.00	3704500.00	0.00601	440500.00	3704500.00	0.00749
440600.00	3704500.00	0.00807	445500.00	3704500.00	0.00096
445600.00	3704500.00	0.00093	445700.00	3704500.00	0.00089
445800.00	3704500.00	0.00085	445900.00	3704500.00	0.00078
440200.00	3704600.00	0.00227	440300.00	3704600.00	0.00544
440400.00	3704600.00	0.00694	440500.00	3704600.00	0.00809
440600.00	3704600.00	0.00876	445500.00	3704600.00	0.00089
445600.00	3704600.00	0.00092	445700.00	3704600.00	0.00089
445800.00	3704600.00	0.00084	445900.00	3704600.00	0.00073
440200.00	3704700.00	0.00064	440300.00	3704700.00	0.00397
440400.00	3704700.00	0.00620	440500.00	3704700.00	0.00817
440600.00	3704700.00	0.00948	445500.00	3704700.00	0.00053
445600.00	3704700.00	0.00091	445700.00	3704700.00	0.00088
445800.00	3704700.00	0.00084	445900.00	3704700.00	0.00073
440200.00	3704800.00	0.00042	440300.00	3704800.00	0.00153
440400.00	3704800.00	0.00629	440500.00	3704800.00	0.00761
440600.00	3704800.00	0.00868	445500.00	3704800.00	0.00077
445600.00	3704800.00	0.00091	445700.00	3704800.00	0.00088
445800.00	3704800.00	0.00082	445900.00	3704800.00	0.00074
440200.00	3704900.00	0.00066	440300.00	3704900.00	0.00294
440400.00	3704900.00	0.00381	440500.00	3704900.00	0.00687
440600.00	3704900.00	0.01040	445500.00	3704900.00	0.00067
445600.00	3704900.00	0.00070	445700.00	3704900.00	0.00076
445800.00	3704900.00	0.00079	445900.00	3704900.00	0.00065
440200.00	3705000.00	0.00387	440300.00	3705000.00	0.00303
440400.00	3705000.00	0.00619	440500.00	3705000.00	0.01009
440600.00	3705000.00	0.01123	445500.00	3705000.00	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3705000.00	0.00062	445700.00	3705000.00	0.00073
445800.00	3705000.00	0.00064	445900.00	3705000.00	0.00047
440200.00	3705100.00	0.00681	440300.00	3705100.00	0.00780
440400.00	3705100.00	0.00887	440500.00	3705100.00	0.00984
440600.00	3705100.00	0.01116	445500.00	3705100.00	0.00043
445600.00	3705100.00	0.00061	445700.00	3705100.00	0.00060
445800.00	3705100.00	0.00054	445900.00	3705100.00	0.00047
440200.00	3705200.00	0.00741	440300.00	3705200.00	0.00823
440400.00	3705200.00	0.00901	440500.00	3705200.00	0.00951
440600.00	3705200.00	0.00991	445500.00	3705200.00	0.00029
445600.00	3705200.00	0.00049	445700.00	3705200.00	0.00045
445800.00	3705200.00	0.00045	445900.00	3705200.00	0.00032
440200.00	3705300.00	0.00744	440300.00	3705300.00	0.00783
440400.00	3705300.00	0.00834	440500.00	3705300.00	0.00890
440600.00	3705300.00	0.00966	445500.00	3705300.00	0.00015
445600.00	3705300.00	0.00036	445700.00	3705300.00	0.00040
445800.00	3705300.00	0.00037	445900.00	3705300.00	0.00021
440200.00	3705400.00	0.00731	440300.00	3705400.00	0.00745
440400.00	3705400.00	0.00791	440500.00	3705400.00	0.00848
440600.00	3705400.00	0.00947	445500.00	3705400.00	0.00018
445600.00	3705400.00	0.00033	445700.00	3705400.00	0.00033
445800.00	3705400.00	0.00029	445900.00	3705400.00	0.00016
440200.00	3705500.00	0.00718	440300.00	3705500.00	0.00783
440400.00	3705500.00	0.00745	440500.00	3705500.00	0.00801
440600.00	3705500.00	0.00892	445500.00	3705500.00	0.00018
445600.00	3705500.00	0.00030	445700.00	3705500.00	0.00029
445800.00	3705500.00	0.00031	445900.00	3705500.00	0.00013
440200.00	3705600.00	0.00612	440300.00	3705600.00	0.00751
440400.00	3705600.00	0.00734	440500.00	3705600.00	0.00763
440600.00	3705600.00	0.00849	445500.00	3705600.00	0.00011
445600.00	3705600.00	0.00014	445700.00	3705600.00	0.00011
445800.00	3705600.00	0.00016	445900.00	3705600.00	0.00013
440200.00	3705700.00	0.00548	440300.00	3705700.00	0.00643
440400.00	3705700.00	0.00662	440500.00	3705700.00	0.00720
440600.00	3705700.00	0.00801	445500.00	3705700.00	0.00017
445600.00	3705700.00	0.00014	445700.00	3705700.00	0.00012
445800.00	3705700.00	0.00010	445900.00	3705700.00	0.00011
440200.00	3705800.00	0.00519	440300.00	3705800.00	0.00565
440400.00	3705800.00	0.00617	440500.00	3705800.00	0.00679
440600.00	3705800.00	0.00758	445500.00	3705800.00	0.00065

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3705800.00	0.00040	445700.00	3705800.00	0.00014

445800.00	3705800.00	0.00010	445900.00	3705800.00	0.00011
440200.00	3705900.00	0.00495	440300.00	3705900.00	0.00536
440400.00	3705900.00	0.00585	440500.00	3705900.00	0.00643
440600.00	3705900.00	0.00730	445500.00	3705900.00	0.00066
445600.00	3705900.00	0.00022	445700.00	3705900.00	0.00013
445800.00	3705900.00	0.00010	445900.00	3705900.00	0.00015
440200.00	3706000.00	0.00466	440300.00	3706000.00	0.00506
440400.00	3706000.00	0.00554	440500.00	3706000.00	0.00615
440600.00	3706000.00	0.00738	445500.00	3706000.00	0.00044
445600.00	3706000.00	0.00016	445700.00	3706000.00	0.00012
445800.00	3706000.00	0.00010	445900.00	3706000.00	0.00019
440200.00	3706100.00	0.00443	440300.00	3706100.00	0.00479
440400.00	3706100.00	0.00531	440500.00	3706100.00	0.00608
440600.00	3706100.00	0.00680	445500.00	3706100.00	0.00062
445600.00	3706100.00	0.00038	445700.00	3706100.00	0.00028
445800.00	3706100.00	0.00013	445900.00	3706100.00	0.00027
440200.00	3706200.00	0.00422	440300.00	3706200.00	0.00454
440400.00	3706200.00	0.00504	440500.00	3706200.00	0.00557
440600.00	3706200.00	0.00624	445500.00	3706200.00	0.00091
445600.00	3706200.00	0.00079	445700.00	3706200.00	0.00048
445800.00	3706200.00	0.00034	445900.00	3706200.00	0.00030
440200.00	3706300.00	0.00402	440300.00	3706300.00	0.00431
440400.00	3706300.00	0.00471	440500.00	3706300.00	0.00513
440600.00	3706300.00	0.00576	445500.00	3706300.00	0.00091
445600.00	3706300.00	0.00082	445700.00	3706300.00	0.00083
445800.00	3706300.00	0.00063	445900.00	3706300.00	0.00067
440200.00	3706400.00	0.00382	440300.00	3706400.00	0.00417
440400.00	3706400.00	0.00467	440500.00	3706400.00	0.00513
440600.00	3706400.00	0.00582	445500.00	3706400.00	0.00092
445600.00	3706400.00	0.00086	445700.00	3706400.00	0.00082
445800.00	3706400.00	0.00079	445900.00	3706400.00	0.00069
440200.00	3706500.00	0.00365	440300.00	3706500.00	0.00391
440400.00	3706500.00	0.00431	440500.00	3706500.00	0.00504
440600.00	3706500.00	0.00558	445500.00	3706500.00	0.00092
445600.00	3706500.00	0.00088	445700.00	3706500.00	0.00083
445800.00	3706500.00	0.00079	445900.00	3706500.00	0.00077
440200.00	3706600.00	0.00359	440300.00	3706600.00	0.00409
440400.00	3706600.00	0.00470	440500.00	3706600.00	0.00480
440600.00	3706600.00	0.00479	445500.00	3706600.00	0.00089

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3706600.00	0.00086	445700.00	3706600.00	0.00083
445800.00	3706600.00	0.00076	445900.00	3706600.00	0.00073
440200.00	3706700.00	0.00337	440300.00	3706700.00	0.00375
440400.00	3706700.00	0.00396	440500.00	3706700.00	0.00409
440600.00	3706700.00	0.00415	445500.00	3706700.00	0.00089
445600.00	3706700.00	0.00085	445700.00	3706700.00	0.00082
445800.00	3706700.00	0.00077	445900.00	3706700.00	0.00070
440200.00	3706800.00	0.00322	440300.00	3706800.00	0.00334
440400.00	3706800.00	0.00351	440500.00	3706800.00	0.00368
440600.00	3706800.00	0.00387	445500.00	3706800.00	0.00088
445600.00	3706800.00	0.00085	445700.00	3706800.00	0.00081
445800.00	3706800.00	0.00079	445900.00	3706800.00	0.00074
440200.00	3706900.00	0.00301	440300.00	3706900.00	0.00314
440400.00	3706900.00	0.00329	440500.00	3706900.00	0.00347
440600.00	3706900.00	0.00368	445500.00	3706900.00	0.00088
445600.00	3706900.00	0.00084	445700.00	3706900.00	0.00080
445800.00	3706900.00	0.00077	445900.00	3706900.00	0.00073
440200.00	3707000.00	0.00284	440300.00	3707000.00	0.00298
440400.00	3707000.00	0.00315	440500.00	3707000.00	0.00332
440600.00	3707000.00	0.00351	445500.00	3707000.00	0.00086
445600.00	3707000.00	0.00082	445700.00	3707000.00	0.00079
445800.00	3707000.00	0.00077	445900.00	3707000.00	0.00074
440200.00	3707100.00	0.00271	440300.00	3707100.00	0.00283
440400.00	3707100.00	0.00299	440500.00	3707100.00	0.00314
440600.00	3707100.00	0.00338	445500.00	3707100.00	0.00086
445600.00	3707100.00	0.00081	445700.00	3707100.00	0.00079
445800.00	3707100.00	0.00076	445900.00	3707100.00	0.00073
440200.00	3707200.00	0.00257	440300.00	3707200.00	0.00268
440400.00	3707200.00	0.00281	440500.00	3707200.00	0.00294
440600.00	3707200.00	0.00312	445500.00	3707200.00	0.00085
445600.00	3707200.00	0.00081	445700.00	3707200.00	0.00077
445800.00	3707200.00	0.00075	445900.00	3707200.00	0.00073
440200.00	3707300.00	0.00245	440300.00	3707300.00	0.00254
440400.00	3707300.00	0.00265	440500.00	3707300.00	0.00275
440600.00	3707300.00	0.00289	445500.00	3707300.00	0.00085
445600.00	3707300.00	0.00081	445700.00	3707300.00	0.00076
445800.00	3707300.00	0.00073	445900.00	3707300.00	0.00072
440200.00	3707400.00	0.00233	440300.00	3707400.00	0.00241
440400.00	3707400.00	0.00249	440500.00	3707400.00	0.00260
440600.00	3707400.00	0.00273	445500.00	3707400.00	0.00082

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3707400.00	0.00080	445700.00	3707400.00	0.00075
445800.00	3707400.00	0.00072	445900.00	3707400.00	0.00071
440200.00	3707500.00	0.00221	440300.00	3707500.00	0.00229
440400.00	3707500.00	0.00236	440500.00	3707500.00	0.00245
440600.00	3707500.00	0.00255	445500.00	3707500.00	0.00082
445600.00	3707500.00	0.00079	445700.00	3707500.00	0.00076
445800.00	3707500.00	0.00071	445900.00	3707500.00	0.00068
440200.00	3707600.00	0.00211	440300.00	3707600.00	0.00217
440400.00	3707600.00	0.00223	440500.00	3707600.00	0.00232
440600.00	3707600.00	0.00240	445500.00	3707600.00	0.00082
445600.00	3707600.00	0.00078	445700.00	3707600.00	0.00075
445800.00	3707600.00	0.00071	445900.00	3707600.00	0.00068
440200.00	3707700.00	0.00202	440300.00	3707700.00	0.00207
440400.00	3707700.00	0.00213	440500.00	3707700.00	0.00219
440600.00	3707700.00	0.00227	445500.00	3707700.00	0.00081
445600.00	3707700.00	0.00078	445700.00	3707700.00	0.00074
445800.00	3707700.00	0.00072	445900.00	3707700.00	0.00067
440200.00	3707800.00	0.00192	440300.00	3707800.00	0.00198
440400.00	3707800.00	0.00203	440500.00	3707800.00	0.00209
440600.00	3707800.00	0.00216	440700.00	3707800.00	0.00223
440800.00	3707800.00	0.00232	440900.00	3707800.00	0.00242
441000.00	3707800.00	0.00253	441100.00	3707800.00	0.00265
441200.00	3707800.00	0.00275	441300.00	3707800.00	0.00288
441400.00	3707800.00	0.00299	441500.00	3707800.00	0.00305
441600.00	3707800.00	0.00314	441700.00	3707800.00	0.00322
441800.00	3707800.00	0.00336	441900.00	3707800.00	0.00339
442000.00	3707800.00	0.00342	442100.00	3707800.00	0.00362
442200.00	3707800.00	0.00359	442300.00	3707800.00	0.00364
442400.00	3707800.00	0.00362	442500.00	3707800.00	0.00351
442600.00	3707800.00	0.00322	442700.00	3707800.00	0.00261
442800.00	3707800.00	0.00236	442900.00	3707800.00	0.00271
443000.00	3707800.00	0.00273	443100.00	3707800.00	0.00259
443200.00	3707800.00	0.00195	443300.00	3707800.00	0.00145
443400.00	3707800.00	0.00049	443500.00	3707800.00	0.00041
443600.00	3707800.00	0.00035	443700.00	3707800.00	0.00029
443800.00	3707800.00	0.00027	443900.00	3707800.00	0.00024
444000.00	3707800.00	0.00022	444100.00	3707800.00	0.00022
444200.00	3707800.00	0.00025	444300.00	3707800.00	0.00029
444400.00	3707800.00	0.00038	444500.00	3707800.00	0.00047
444600.00	3707800.00	0.00060	444700.00	3707800.00	0.00079

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444800.00	3707800.00	0.00097	444900.00	3707800.00	0.00106
445000.00	3707800.00	0.00098	445100.00	3707800.00	0.00096
445200.00	3707800.00	0.00092	445300.00	3707800.00	0.00087
445400.00	3707800.00	0.00082	445500.00	3707800.00	0.00078
445600.00	3707800.00	0.00076	445700.00	3707800.00	0.00074
445800.00	3707800.00	0.00070	445900.00	3707800.00	0.00068
440200.00	3707900.00	0.00183	440300.00	3707900.00	0.00188
440400.00	3707900.00	0.00194	440500.00	3707900.00	0.00200
440600.00	3707900.00	0.00207	440700.00	3707900.00	0.00214
440800.00	3707900.00	0.00222	440900.00	3707900.00	0.00231
441000.00	3707900.00	0.00241	441100.00	3707900.00	0.00252
441200.00	3707900.00	0.00261	441300.00	3707900.00	0.00270
441400.00	3707900.00	0.00280	441500.00	3707900.00	0.00285
441600.00	3707900.00	0.00290	441700.00	3707900.00	0.00298
441800.00	3707900.00	0.00308	441900.00	3707900.00	0.00304
442000.00	3707900.00	0.00337	442100.00	3707900.00	0.00343
442200.00	3707900.00	0.00330	442300.00	3707900.00	0.00342
442400.00	3707900.00	0.00341	442500.00	3707900.00	0.00325
442600.00	3707900.00	0.00278	442700.00	3707900.00	0.00299
442800.00	3707900.00	0.00290	442900.00	3707900.00	0.00275
443000.00	3707900.00	0.00262	443100.00	3707900.00	0.00240
443200.00	3707900.00	0.00189	443300.00	3707900.00	0.00084
443400.00	3707900.00	0.00047	443500.00	3707900.00	0.00036
443600.00	3707900.00	0.00027	443700.00	3707900.00	0.00024
443800.00	3707900.00	0.00024	443900.00	3707900.00	0.00022
444000.00	3707900.00	0.00021	444100.00	3707900.00	0.00024
444200.00	3707900.00	0.00030	444300.00	3707900.00	0.00044
444400.00	3707900.00	0.00050	444500.00	3707900.00	0.00060
444600.00	3707900.00	0.00075	444700.00	3707900.00	0.00100
444800.00	3707900.00	0.00099	444900.00	3707900.00	0.00104
445000.00	3707900.00	0.00097	445100.00	3707900.00	0.00092
445200.00	3707900.00	0.00088	445300.00	3707900.00	0.00087
445400.00	3707900.00	0.00083	445500.00	3707900.00	0.00077
445600.00	3707900.00	0.00077	445700.00	3707900.00	0.00074
445800.00	3707900.00	0.00071	445900.00	3707900.00	0.00069
440200.00	3708000.00	0.00176	440300.00	3708000.00	0.00180
440400.00	3708000.00	0.00185	440500.00	3708000.00	0.00191
440600.00	3708000.00	0.00198	440700.00	3708000.00	0.00205
440800.00	3708000.00	0.00213	440900.00	3708000.00	0.00221
441000.00	3708000.00	0.00231	441100.00	3708000.00	0.00239

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3708000.00	0.00248	441300.00	3708000.00	0.00255
441400.00	3708000.00	0.00266	441500.00	3708000.00	0.00269
441600.00	3708000.00	0.00272	441700.00	3708000.00	0.00276
441800.00	3708000.00	0.00281	441900.00	3708000.00	0.00283
442000.00	3708000.00	0.00312	442100.00	3708000.00	0.00328
442200.00	3708000.00	0.00306	442300.00	3708000.00	0.00318
442400.00	3708000.00	0.00317	442500.00	3708000.00	0.00308
442600.00	3708000.00	0.00300	442700.00	3708000.00	0.00287
442800.00	3708000.00	0.00270	442900.00	3708000.00	0.00257
443000.00	3708000.00	0.00247	443100.00	3708000.00	0.00225
443200.00	3708000.00	0.00165	443300.00	3708000.00	0.00074
443400.00	3708000.00	0.00061	443500.00	3708000.00	0.00037
443600.00	3708000.00	0.00038	443700.00	3708000.00	0.00031
443800.00	3708000.00	0.00025	443900.00	3708000.00	0.00020
444000.00	3708000.00	0.00019	444100.00	3708000.00	0.00023
444200.00	3708000.00	0.00034	444300.00	3708000.00	0.00049
444400.00	3708000.00	0.00059	444500.00	3708000.00	0.00112
444600.00	3708000.00	0.00115	444700.00	3708000.00	0.00110
444800.00	3708000.00	0.00100	444900.00	3708000.00	0.00101
445000.00	3708000.00	0.00096	445100.00	3708000.00	0.00089
445200.00	3708000.00	0.00086	445300.00	3708000.00	0.00086
445400.00	3708000.00	0.00082	445500.00	3708000.00	0.00080
445600.00	3708000.00	0.00077	445700.00	3708000.00	0.00074
445800.00	3708000.00	0.00072	445900.00	3708000.00	0.00068
440200.00	3708100.00	0.00170	440300.00	3708100.00	0.00173
440400.00	3708100.00	0.00178	440500.00	3708100.00	0.00183
440600.00	3708100.00	0.00190	440700.00	3708100.00	0.00197
440800.00	3708100.00	0.00205	440900.00	3708100.00	0.00213
441000.00	3708100.00	0.00221	441100.00	3708100.00	0.00229
441200.00	3708100.00	0.00234	441300.00	3708100.00	0.00241
441400.00	3708100.00	0.00248	441500.00	3708100.00	0.00252
441600.00	3708100.00	0.00255	441700.00	3708100.00	0.00257
441800.00	3708100.00	0.00260	441900.00	3708100.00	0.00265
442000.00	3708100.00	0.00288	442100.00	3708100.00	0.00303
442200.00	3708100.00	0.00285	442300.00	3708100.00	0.00290
442400.00	3708100.00	0.00298	442500.00	3708100.00	0.00293
442600.00	3708100.00	0.00276	442700.00	3708100.00	0.00260
442800.00	3708100.00	0.00251	442900.00	3708100.00	0.00245
443000.00	3708100.00	0.00236	443100.00	3708100.00	0.00221
443200.00	3708100.00	0.00192	443300.00	3708100.00	0.00127

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443400.00	3708100.00	0.00072	443500.00	3708100.00	0.00063
443600.00	3708100.00	0.00049	443700.00	3708100.00	0.00046
443800.00	3708100.00	0.00037	443900.00	3708100.00	0.00023
444000.00	3708100.00	0.00019	444100.00	3708100.00	0.00024
444200.00	3708100.00	0.00033	444300.00	3708100.00	0.00042
444400.00	3708100.00	0.00041	444500.00	3708100.00	0.00096
444600.00	3708100.00	0.00113	444700.00	3708100.00	0.00108
444800.00	3708100.00	0.00100	444900.00	3708100.00	0.00099
445000.00	3708100.00	0.00094	445100.00	3708100.00	0.00088
445200.00	3708100.00	0.00084	445300.00	3708100.00	0.00082
445400.00	3708100.00	0.00079	445500.00	3708100.00	0.00079
445600.00	3708100.00	0.00076	445700.00	3708100.00	0.00072
445800.00	3708100.00	0.00069	445900.00	3708100.00	0.00067
440200.00	3708200.00	0.00164	440300.00	3708200.00	0.00168
440400.00	3708200.00	0.00171	440500.00	3708200.00	0.00177
440600.00	3708200.00	0.00183	440700.00	3708200.00	0.00189
440800.00	3708200.00	0.00197	440900.00	3708200.00	0.00205
441000.00	3708200.00	0.00212	441100.00	3708200.00	0.00219
441200.00	3708200.00	0.00224	441300.00	3708200.00	0.00228
441400.00	3708200.00	0.00233	441500.00	3708200.00	0.00237
441600.00	3708200.00	0.00240	441700.00	3708200.00	0.00242
441800.00	3708200.00	0.00247	441900.00	3708200.00	0.00249
442000.00	3708200.00	0.00255	442100.00	3708200.00	0.00267
442200.00	3708200.00	0.00265	442300.00	3708200.00	0.00277
442400.00	3708200.00	0.00272	442500.00	3708200.00	0.00260
442600.00	3708200.00	0.00247	442700.00	3708200.00	0.00242
442800.00	3708200.00	0.00239	442900.00	3708200.00	0.00234
443000.00	3708200.00	0.00224	443100.00	3708200.00	0.00204
443200.00	3708200.00	0.00127	443300.00	3708200.00	0.00081
443400.00	3708200.00	0.00060	443500.00	3708200.00	0.00064
443600.00	3708200.00	0.00077	443700.00	3708200.00	0.00069
443800.00	3708200.00	0.00042	443900.00	3708200.00	0.00029
444000.00	3708200.00	0.00021	444100.00	3708200.00	0.00027
444200.00	3708200.00	0.00037	444300.00	3708200.00	0.00035
444400.00	3708200.00	0.00047	444500.00	3708200.00	0.00077
444600.00	3708200.00	0.00110	444700.00	3708200.00	0.00105
444800.00	3708200.00	0.00102	444900.00	3708200.00	0.00097
445000.00	3708200.00	0.00092	445100.00	3708200.00	0.00086
445200.00	3708200.00	0.00082	445300.00	3708200.00	0.00081
445400.00	3708200.00	0.00078	445500.00	3708200.00	0.00078

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3708200.00	0.00073	445700.00	3708200.00	0.00070
445800.00	3708200.00	0.00067	445900.00	3708200.00	0.00065
436200.00	3699300.00	0.00042	436450.00	3699300.00	0.00041
436700.00	3699300.00	0.00040	436950.00	3699300.00	0.00038
437200.00	3699300.00	0.00036	437450.00	3699300.00	0.00033
437700.00	3699300.00	0.00031	437950.00	3699300.00	0.00029
438200.00	3699300.00	0.00026	438450.00	3699300.00	0.00023
438700.00	3699300.00	0.00020	438950.00	3699300.00	0.00017
439200.00	3699300.00	0.00015	439450.00	3699300.00	0.00012
439700.00	3699300.00	0.00011	439950.00	3699300.00	0.00009
440200.00	3699300.00	0.00008	440450.00	3699300.00	0.00008
440700.00	3699300.00	0.00007	440950.00	3699300.00	0.00007
441200.00	3699300.00	0.00006	441450.00	3699300.00	0.00006
441700.00	3699300.00	0.00005	441950.00	3699300.00	0.00005
442200.00	3699300.00	0.00005	442450.00	3699300.00	0.00005
442700.00	3699300.00	0.00005	442950.00	3699300.00	0.00005
443200.00	3699300.00	0.00005	443450.00	3699300.00	0.00005
443700.00	3699300.00	0.00006	443950.00	3699300.00	0.00006
444200.00	3699300.00	0.00004	444450.00	3699300.00	0.00002
444700.00	3699300.00	0.00005	444950.00	3699300.00	0.00008
445200.00	3699300.00	0.00009	445450.00	3699300.00	0.00009
445700.00	3699300.00	0.00011	445950.00	3699300.00	0.00011
446200.00	3699300.00	0.00011	446450.00	3699300.00	0.00012
446700.00	3699300.00	0.00012	446950.00	3699300.00	0.00013
447200.00	3699300.00	0.00014	447450.00	3699300.00	0.00015
447700.00	3699300.00	0.00016	447950.00	3699300.00	0.00017
448200.00	3699300.00	0.00017	448450.00	3699300.00	0.00017
448700.00	3699300.00	0.00017	448950.00	3699300.00	0.00018
449200.00	3699300.00	0.00018	449450.00	3699300.00	0.00018
449700.00	3699300.00	0.00018	449950.00	3699300.00	0.00017
436200.00	3699550.00	0.00046	436450.00	3699550.00	0.00045
436700.00	3699550.00	0.00044	436950.00	3699550.00	0.00042
437200.00	3699550.00	0.00040	437450.00	3699550.00	0.00037
437700.00	3699550.00	0.00035	437950.00	3699550.00	0.00032
438200.00	3699550.00	0.00030	438450.00	3699550.00	0.00027
438700.00	3699550.00	0.00023	438950.00	3699550.00	0.00020
439200.00	3699550.00	0.00017	439450.00	3699550.00	0.00014
439700.00	3699550.00	0.00012	439950.00	3699550.00	0.00010
440200.00	3699550.00	0.00009	440450.00	3699550.00	0.00009
440700.00	3699550.00	0.00008	440950.00	3699550.00	0.00007

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3699550.00	0.00007	441450.00	3699550.00	0.00006
441700.00	3699550.00	0.00005	441950.00	3699550.00	0.00005
442200.00	3699550.00	0.00005	442450.00	3699550.00	0.00005
442700.00	3699550.00	0.00005	442950.00	3699550.00	0.00005
443200.00	3699550.00	0.00006	443450.00	3699550.00	0.00006
443700.00	3699550.00	0.00006	443950.00	3699550.00	0.00005
444200.00	3699550.00	0.00006	444450.00	3699550.00	0.00006
444700.00	3699550.00	0.00005	444950.00	3699550.00	0.00004
445200.00	3699550.00	0.00008	445450.00	3699550.00	0.00009
445700.00	3699550.00	0.00011	445950.00	3699550.00	0.00013
446200.00	3699550.00	0.00013	446450.00	3699550.00	0.00013
446700.00	3699550.00	0.00014	446950.00	3699550.00	0.00014
447200.00	3699550.00	0.00015	447450.00	3699550.00	0.00017
447700.00	3699550.00	0.00018	447950.00	3699550.00	0.00018
448200.00	3699550.00	0.00018	448450.00	3699550.00	0.00018
448700.00	3699550.00	0.00019	448950.00	3699550.00	0.00019
449200.00	3699550.00	0.00019	449450.00	3699550.00	0.00019
449700.00	3699550.00	0.00019	449950.00	3699550.00	0.00018
436200.00	3699800.00	0.00049	436450.00	3699800.00	0.00049
436700.00	3699800.00	0.00048	436950.00	3699800.00	0.00046
437200.00	3699800.00	0.00044	437450.00	3699800.00	0.00042
437700.00	3699800.00	0.00039	437950.00	3699800.00	0.00036
438200.00	3699800.00	0.00033	438450.00	3699800.00	0.00030
438700.00	3699800.00	0.00027	438950.00	3699800.00	0.00023
439200.00	3699800.00	0.00020	439450.00	3699800.00	0.00017
439700.00	3699800.00	0.00014	439950.00	3699800.00	0.00012
440200.00	3699800.00	0.00010	440450.00	3699800.00	0.00009
440700.00	3699800.00	0.00009	440950.00	3699800.00	0.00008
441200.00	3699800.00	0.00007	441450.00	3699800.00	0.00007
441700.00	3699800.00	0.00006	441950.00	3699800.00	0.00006
442200.00	3699800.00	0.00005	442450.00	3699800.00	0.00005
442700.00	3699800.00	0.00005	442950.00	3699800.00	0.00005
443200.00	3699800.00	0.00006	443450.00	3699800.00	0.00006
443700.00	3699800.00	0.00007	443950.00	3699800.00	0.00007
444200.00	3699800.00	0.00008	444450.00	3699800.00	0.00008
444700.00	3699800.00	0.00009	444950.00	3699800.00	0.00007
445200.00	3699800.00	0.00004	445450.00	3699800.00	0.00005
445700.00	3699800.00	0.00012	445950.00	3699800.00	0.00014
446200.00	3699800.00	0.00015	446450.00	3699800.00	0.00016
446700.00	3699800.00	0.00016	446950.00	3699800.00	0.00016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447200.00	3699800.00	0.00017	447450.00	3699800.00	0.00018
447700.00	3699800.00	0.00019	447950.00	3699800.00	0.00019
448200.00	3699800.00	0.00020	448450.00	3699800.00	0.00020
448700.00	3699800.00	0.00021	448950.00	3699800.00	0.00021
449200.00	3699800.00	0.00020	449450.00	3699800.00	0.00020
449700.00	3699800.00	0.00020	449950.00	3699800.00	0.00019
436200.00	3700050.00	0.00052	436450.00	3700050.00	0.00052
436700.00	3700050.00	0.00052	436950.00	3700050.00	0.00051
437200.00	3700050.00	0.00049	437450.00	3700050.00	0.00047
437700.00	3700050.00	0.00044	437950.00	3700050.00	0.00041
438200.00	3700050.00	0.00038	438450.00	3700050.00	0.00035
438700.00	3700050.00	0.00031	438950.00	3700050.00	0.00027
439200.00	3700050.00	0.00023	439450.00	3700050.00	0.00019
439700.00	3700050.00	0.00016	439950.00	3700050.00	0.00013
440200.00	3700050.00	0.00012	440450.00	3700050.00	0.00010
440700.00	3700050.00	0.00010	440950.00	3700050.00	0.00009
441200.00	3700050.00	0.00008	441450.00	3700050.00	0.00007
441700.00	3700050.00	0.00007	441950.00	3700050.00	0.00006
442200.00	3700050.00	0.00006	442450.00	3700050.00	0.00006
442700.00	3700050.00	0.00006	442950.00	3700050.00	0.00006
443200.00	3700050.00	0.00006	443450.00	3700050.00	0.00007
443700.00	3700050.00	0.00007	443950.00	3700050.00	0.00008
444200.00	3700050.00	0.00008	444450.00	3700050.00	0.00010
444700.00	3700050.00	0.00010	444950.00	3700050.00	0.00008
445200.00	3700050.00	0.00004	445450.00	3700050.00	0.00007
445700.00	3700050.00	0.00015	445950.00	3700050.00	0.00016
446200.00	3700050.00	0.00017	446450.00	3700050.00	0.00017
446700.00	3700050.00	0.00017	446950.00	3700050.00	0.00018
447200.00	3700050.00	0.00018	447450.00	3700050.00	0.00019
447700.00	3700050.00	0.00020	447950.00	3700050.00	0.00021
448200.00	3700050.00	0.00022	448450.00	3700050.00	0.00022
448700.00	3700050.00	0.00022	448950.00	3700050.00	0.00022
449200.00	3700050.00	0.00021	449450.00	3700050.00	0.00021
449700.00	3700050.00	0.00020	449950.00	3700050.00	0.00019
436200.00	3700300.00	0.00055	436450.00	3700300.00	0.00056
436700.00	3700300.00	0.00056	436950.00	3700300.00	0.00055
437200.00	3700300.00	0.00054	437450.00	3700300.00	0.00053
437700.00	3700300.00	0.00050	437950.00	3700300.00	0.00047
438200.00	3700300.00	0.00043	438450.00	3700300.00	0.00040
438700.00	3700300.00	0.00036	438950.00	3700300.00	0.00032

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3700300.00	0.00027	439450.00	3700300.00	0.00023
439700.00	3700300.00	0.00019	439950.00	3700300.00	0.00016
440200.00	3700300.00	0.00013	440450.00	3700300.00	0.00012
440700.00	3700300.00	0.00011	440950.00	3700300.00	0.00010
441200.00	3700300.00	0.00009	441450.00	3700300.00	0.00008
441700.00	3700300.00	0.00007	441950.00	3700300.00	0.00007
442200.00	3700300.00	0.00007	442450.00	3700300.00	0.00006
442700.00	3700300.00	0.00006	442950.00	3700300.00	0.00006
443200.00	3700300.00	0.00007	443450.00	3700300.00	0.00007
443700.00	3700300.00	0.00007	443950.00	3700300.00	0.00009
444200.00	3700300.00	0.00009	444450.00	3700300.00	0.00011
444700.00	3700300.00	0.00012	444950.00	3700300.00	0.00012
445200.00	3700300.00	0.00009	445450.00	3700300.00	0.00007
445700.00	3700300.00	0.00015	445950.00	3700300.00	0.00018
446200.00	3700300.00	0.00019	446450.00	3700300.00	0.00020
446700.00	3700300.00	0.00020	446950.00	3700300.00	0.00019
447200.00	3700300.00	0.00020	447450.00	3700300.00	0.00022
447700.00	3700300.00	0.00022	447950.00	3700300.00	0.00023
448200.00	3700300.00	0.00024	448450.00	3700300.00	0.00024
448700.00	3700300.00	0.00023	448950.00	3700300.00	0.00023
449200.00	3700300.00	0.00022	449450.00	3700300.00	0.00022
449700.00	3700300.00	0.00021	449950.00	3700300.00	0.00020
436200.00	3700550.00	0.00058	436450.00	3700550.00	0.00059
436700.00	3700550.00	0.00060	436950.00	3700550.00	0.00060
437200.00	3700550.00	0.00060	437450.00	3700550.00	0.00058
437700.00	3700550.00	0.00056	437950.00	3700550.00	0.00053
438200.00	3700550.00	0.00050	438450.00	3700550.00	0.00046
438700.00	3700550.00	0.00041	438950.00	3700550.00	0.00037
439200.00	3700550.00	0.00032	439450.00	3700550.00	0.00027
439700.00	3700550.00	0.00023	439950.00	3700550.00	0.00019
440200.00	3700550.00	0.00015	440450.00	3700550.00	0.00013
440700.00	3700550.00	0.00012	440950.00	3700550.00	0.00011
441200.00	3700550.00	0.00010	441450.00	3700550.00	0.00009
441700.00	3700550.00	0.00008	441950.00	3700550.00	0.00008
442200.00	3700550.00	0.00007	442450.00	3700550.00	0.00007
442700.00	3700550.00	0.00006	442950.00	3700550.00	0.00006
443200.00	3700550.00	0.00007	443450.00	3700550.00	0.00008
443700.00	3700550.00	0.00009	443950.00	3700550.00	0.00010

444200.00	3700550.00	0.00011	444450.00	3700550.00	0.00012
444700.00	3700550.00	0.00012	444950.00	3700550.00	0.00011

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445200.00	3700550.00	0.00011	445450.00	3700550.00	0.00013
445700.00	3700550.00	0.00019	445950.00	3700550.00	0.00021
446200.00	3700550.00	0.00022	446450.00	3700550.00	0.00022
446700.00	3700550.00	0.00022	446950.00	3700550.00	0.00022
447200.00	3700550.00	0.00023	447450.00	3700550.00	0.00024
447700.00	3700550.00	0.00024	447950.00	3700550.00	0.00025
448200.00	3700550.00	0.00025	448450.00	3700550.00	0.00025
448700.00	3700550.00	0.00019	448950.00	3700550.00	0.00022
449200.00	3700550.00	0.00023	449450.00	3700550.00	0.00022
449700.00	3700550.00	0.00022	449950.00	3700550.00	0.00021
436200.00	3700800.00	0.00060	436450.00	3700800.00	0.00062
436700.00	3700800.00	0.00063	436950.00	3700800.00	0.00064
437200.00	3700800.00	0.00065	437450.00	3700800.00	0.00064
437700.00	3700800.00	0.00063	437950.00	3700800.00	0.00060
438200.00	3700800.00	0.00057	438450.00	3700800.00	0.00053
438700.00	3700800.00	0.00048	438950.00	3700800.00	0.00043
439200.00	3700800.00	0.00038	439450.00	3700800.00	0.00032
439700.00	3700800.00	0.00029	439950.00	3700800.00	0.00023
440200.00	3700800.00	0.00018	440450.00	3700800.00	0.00016
440700.00	3700800.00	0.00014	440950.00	3700800.00	0.00012
441200.00	3700800.00	0.00011	441450.00	3700800.00	0.00010
441700.00	3700800.00	0.00009	441950.00	3700800.00	0.00008
442200.00	3700800.00	0.00008	442450.00	3700800.00	0.00008
442700.00	3700800.00	0.00008	442950.00	3700800.00	0.00007
443200.00	3700800.00	0.00008	443450.00	3700800.00	0.00009
443700.00	3700800.00	0.00010	443950.00	3700800.00	0.00011
444200.00	3700800.00	0.00013	444450.00	3700800.00	0.00014
444700.00	3700800.00	0.00013	444950.00	3700800.00	0.00013
445200.00	3700800.00	0.00009	445450.00	3700800.00	0.00019
445700.00	3700800.00	0.00022	445950.00	3700800.00	0.00023
446200.00	3700800.00	0.00024	446450.00	3700800.00	0.00024
446700.00	3700800.00	0.00024	446950.00	3700800.00	0.00024
447200.00	3700800.00	0.00025	447450.00	3700800.00	0.00026
447700.00	3700800.00	0.00027	447950.00	3700800.00	0.00026
448200.00	3700800.00	0.00027	448450.00	3700800.00	0.00025
448700.00	3700800.00	0.00023	448950.00	3700800.00	0.00021
449200.00	3700800.00	0.00023	449450.00	3700800.00	0.00023
449700.00	3700800.00	0.00023	449950.00	3700800.00	0.00022
436200.00	3701050.00	0.00063	436450.00	3701050.00	0.00065
436700.00	3701050.00	0.00067	436950.00	3701050.00	0.00069

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437200.00	3701050.00	0.00070	437450.00	3701050.00	0.00070
437700.00	3701050.00	0.00070	437950.00	3701050.00	0.00068
438200.00	3701050.00	0.00065	438450.00	3701050.00	0.00061
438700.00	3701050.00	0.00056	438950.00	3701050.00	0.00051
439200.00	3701050.00	0.00045	439450.00	3701050.00	0.00041
439700.00	3701050.00	0.00035	439950.00	3701050.00	0.00027
440200.00	3701050.00	0.00022	440450.00	3701050.00	0.00018
440700.00	3701050.00	0.00016	440950.00	3701050.00	0.00014
441200.00	3701050.00	0.00012	441450.00	3701050.00	0.00011
441700.00	3701050.00	0.00010	441950.00	3701050.00	0.00010
442200.00	3701050.00	0.00009	442450.00	3701050.00	0.00009
442700.00	3701050.00	0.00008	442950.00	3701050.00	0.00008
443200.00	3701050.00	0.00009	443450.00	3701050.00	0.00010
443700.00	3701050.00	0.00011	443950.00	3701050.00	0.00013
444200.00	3701050.00	0.00015	444450.00	3701050.00	0.00016
444700.00	3701050.00	0.00016	444950.00	3701050.00	0.00017
445200.00	3701050.00	0.00021	445450.00	3701050.00	0.00023
445700.00	3701050.00	0.00025	445950.00	3701050.00	0.00026
446200.00	3701050.00	0.00027	446450.00	3701050.00	0.00028
446700.00	3701050.00	0.00027	446950.00	3701050.00	0.00027
447200.00	3701050.00	0.00028	447450.00	3701050.00	0.00029
447700.00	3701050.00	0.00029	447950.00	3701050.00	0.00029
448200.00	3701050.00	0.00028	448450.00	3701050.00	0.00027
448700.00	3701050.00	0.00021	448950.00	3701050.00	0.00012
449200.00	3701050.00	0.00022	449450.00	3701050.00	0.00023
449700.00	3701050.00	0.00023	449950.00	3701050.00	0.00022
436200.00	3701300.00	0.00065	436450.00	3701300.00	0.00068
436700.00	3701300.00	0.00070	436950.00	3701300.00	0.00072
437200.00	3701300.00	0.00074	437450.00	3701300.00	0.00076
437700.00	3701300.00	0.00076	437950.00	3701300.00	0.00076
438200.00	3701300.00	0.00074	438450.00	3701300.00	0.00070
438700.00	3701300.00	0.00065	438950.00	3701300.00	0.00060
439200.00	3701300.00	0.00057	439450.00	3701300.00	0.00050
439700.00	3701300.00	0.00043	439950.00	3701300.00	0.00033

440200.00	3701300.00	0.00028	440450.00	3701300.00	0.00022
440700.00	3701300.00	0.00018	440950.00	3701300.00	0.00016
441200.00	3701300.00	0.00014	441450.00	3701300.00	0.00013
441700.00	3701300.00	0.00011	441950.00	3701300.00	0.00011
442200.00	3701300.00	0.00010	442450.00	3701300.00	0.00010
442700.00	3701300.00	0.00010	442950.00	3701300.00	0.00009

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443200.00	3701300.00	0.00009	443450.00	3701300.00	0.00011
443700.00	3701300.00	0.00012	443950.00	3701300.00	0.00014
444200.00	3701300.00	0.00017	444450.00	3701300.00	0.00019
444700.00	3701300.00	0.00020	444950.00	3701300.00	0.00022
445200.00	3701300.00	0.00025	445450.00	3701300.00	0.00027
445700.00	3701300.00	0.00029	445950.00	3701300.00	0.00029
446200.00	3701300.00	0.00030	446450.00	3701300.00	0.00029
446700.00	3701300.00	0.00031	446950.00	3701300.00	0.00030
447200.00	3701300.00	0.00030	447450.00	3701300.00	0.00030
447700.00	3701300.00	0.00031	447950.00	3701300.00	0.00030
448200.00	3701300.00	0.00030	448450.00	3701300.00	0.00029
448700.00	3701300.00	0.00027	448950.00	3701300.00	0.00027
449200.00	3701300.00	0.00023	449450.00	3701300.00	0.00023
449700.00	3701300.00	0.00024	449950.00	3701300.00	0.00023
436200.00	3701550.00	0.00068	436450.00	3701550.00	0.00071
436700.00	3701550.00	0.00073	436950.00	3701550.00	0.00076
437200.00	3701550.00	0.00079	437450.00	3701550.00	0.00081
437700.00	3701550.00	0.00083	437950.00	3701550.00	0.00083
438200.00	3701550.00	0.00083	438450.00	3701550.00	0.00081
438700.00	3701550.00	0.00079	438950.00	3701550.00	0.00075
439200.00	3701550.00	0.00069	439450.00	3701550.00	0.00061
439700.00	3701550.00	0.00052	439950.00	3701550.00	0.00041
440200.00	3701550.00	0.00035	440450.00	3701550.00	0.00028
440700.00	3701550.00	0.00023	440950.00	3701550.00	0.00020
441200.00	3701550.00	0.00017	441450.00	3701550.00	0.00014
441700.00	3701550.00	0.00012	441950.00	3701550.00	0.00011
442200.00	3701550.00	0.00011	442450.00	3701550.00	0.00011
442700.00	3701550.00	0.00011	442950.00	3701550.00	0.00011
443200.00	3701550.00	0.00011	443450.00	3701550.00	0.00012
443700.00	3701550.00	0.00014	443950.00	3701550.00	0.00017
444200.00	3701550.00	0.00020	444450.00	3701550.00	0.00023
444700.00	3701550.00	0.00025	444950.00	3701550.00	0.00028
445200.00	3701550.00	0.00030	445450.00	3701550.00	0.00032
445700.00	3701550.00	0.00033	445950.00	3701550.00	0.00034
446200.00	3701550.00	0.00034	446450.00	3701550.00	0.00035
446700.00	3701550.00	0.00035	446950.00	3701550.00	0.00033
447200.00	3701550.00	0.00032	447450.00	3701550.00	0.00032
447700.00	3701550.00	0.00031	447950.00	3701550.00	0.00030
448200.00	3701550.00	0.00029	448450.00	3701550.00	0.00028
448700.00	3701550.00	0.00027	448950.00	3701550.00	0.00027

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
449200.00	3701550.00	0.00026	449450.00	3701550.00	0.00025
449700.00	3701550.00	0.00024	449950.00	3701550.00	0.00023
436200.00	3701800.00	0.00071	436450.00	3701800.00	0.00074
436700.00	3701800.00	0.00077	436950.00	3701800.00	0.00080
437200.00	3701800.00	0.00083	437450.00	3701800.00	0.00086
437700.00	3701800.00	0.00089	437950.00	3701800.00	0.00091
438200.00	3701800.00	0.00093	438450.00	3701800.00	0.00097
438700.00	3701800.00	0.00094	438950.00	3701800.00	0.00089
439200.00	3701800.00	0.00083	439450.00	3701800.00	0.00074
439700.00	3701800.00	0.00062	439950.00	3701800.00	0.00052
440200.00	3701800.00	0.00041	440450.00	3701800.00	0.00033
440700.00	3701800.00	0.00028	440950.00	3701800.00	0.00024
441200.00	3701800.00	0.00020	441450.00	3701800.00	0.00016
441700.00	3701800.00	0.00015	441950.00	3701800.00	0.00012
442200.00	3701800.00	0.00012	442450.00	3701800.00	0.00012
442700.00	3701800.00	0.00012	442950.00	3701800.00	0.00012
443200.00	3701800.00	0.00013	443450.00	3701800.00	0.00014
443700.00	3701800.00	0.00016	443950.00	3701800.00	0.00020
444200.00	3701800.00	0.00023	444450.00	3701800.00	0.00026
444700.00	3701800.00	0.00029	444950.00	3701800.00	0.00032
445200.00	3701800.00	0.00034	445450.00	3701800.00	0.00036
445700.00	3701800.00	0.00038	445950.00	3701800.00	0.00039
446200.00	3701800.00	0.00039	446450.00	3701800.00	0.00039
446700.00	3701800.00	0.00037	446950.00	3701800.00	0.00036
447200.00	3701800.00	0.00034	447450.00	3701800.00	0.00034
447700.00	3701800.00	0.00033	447950.00	3701800.00	0.00032
448200.00	3701800.00	0.00031	448450.00	3701800.00	0.00030
448700.00	3701800.00	0.00029	448950.00	3701800.00	0.00028
449200.00	3701800.00	0.00027	449450.00	3701800.00	0.00026
449700.00	3701800.00	0.00024	449950.00	3701800.00	0.00024

436200.00	3702050.00	0.00074	436450.00	3702050.00	0.00077
436700.00	3702050.00	0.00080	436950.00	3702050.00	0.00084
437200.00	3702050.00	0.00087	437450.00	3702050.00	0.00091
437700.00	3702050.00	0.00095	437950.00	3702050.00	0.00101
438200.00	3702050.00	0.00106	438450.00	3702050.00	0.00109
438700.00	3702050.00	0.00109	438950.00	3702050.00	0.00106
439200.00	3702050.00	0.00100	439450.00	3702050.00	0.00090
439700.00	3702050.00	0.00081	439950.00	3702050.00	0.00067
440200.00	3702050.00	0.00053	440450.00	3702050.00	0.00041
440700.00	3702050.00	0.00035	440950.00	3702050.00	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3702050.00	0.00025	441450.00	3702050.00	0.00020
441700.00	3702050.00	0.00017	441950.00	3702050.00	0.00014
442200.00	3702050.00	0.00013	442450.00	3702050.00	0.00013
442700.00	3702050.00	0.00014	442950.00	3702050.00	0.00015
443200.00	3702050.00	0.00016	443450.00	3702050.00	0.00018
443700.00	3702050.00	0.00020	443950.00	3702050.00	0.00022
444200.00	3702050.00	0.00026	444450.00	3702050.00	0.00030
444700.00	3702050.00	0.00035	444950.00	3702050.00	0.00038
445200.00	3702050.00	0.00040	445450.00	3702050.00	0.00041
445700.00	3702050.00	0.00043	445950.00	3702050.00	0.00044
446200.00	3702050.00	0.00043	446450.00	3702050.00	0.00042
446700.00	3702050.00	0.00040	446950.00	3702050.00	0.00038
447200.00	3702050.00	0.00036	447450.00	3702050.00	0.00036
447700.00	3702050.00	0.00036	447950.00	3702050.00	0.00034
448200.00	3702050.00	0.00033	448450.00	3702050.00	0.00032
448700.00	3702050.00	0.00030	448950.00	3702050.00	0.00029
449200.00	3702050.00	0.00028	449450.00	3702050.00	0.00027
449700.00	3702050.00	0.00025	449950.00	3702050.00	0.00024
436200.00	3702300.00	0.00077	436450.00	3702300.00	0.00081
436700.00	3702300.00	0.00084	436950.00	3702300.00	0.00088
437200.00	3702300.00	0.00092	437450.00	3702300.00	0.00096
437700.00	3702300.00	0.00105	437950.00	3702300.00	0.00112
438200.00	3702300.00	0.00116	438450.00	3702300.00	0.00122
438700.00	3702300.00	0.00125	438950.00	3702300.00	0.00125
439200.00	3702300.00	0.00120	439450.00	3702300.00	0.00113
439700.00	3702300.00	0.00101	439950.00	3702300.00	0.00092
440200.00	3702300.00	0.00068	440450.00	3702300.00	0.00053
440700.00	3702300.00	0.00043	440950.00	3702300.00	0.00034
441200.00	3702300.00	0.00028	441450.00	3702300.00	0.00025
441700.00	3702300.00	0.00021	441950.00	3702300.00	0.00018
442200.00	3702300.00	0.00016	442450.00	3702300.00	0.00016
442700.00	3702300.00	0.00016	442950.00	3702300.00	0.00016
443200.00	3702300.00	0.00019	443450.00	3702300.00	0.00023
443700.00	3702300.00	0.00026	443950.00	3702300.00	0.00030
444200.00	3702300.00	0.00031	444450.00	3702300.00	0.00037
444700.00	3702300.00	0.00039	444950.00	3702300.00	0.00043
445200.00	3702300.00	0.00046	445450.00	3702300.00	0.00048
445700.00	3702300.00	0.00050	445950.00	3702300.00	0.00050
446200.00	3702300.00	0.00048	446450.00	3702300.00	0.00047
446700.00	3702300.00	0.00045	446950.00	3702300.00	0.00040

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447200.00	3702300.00	0.00039	447450.00	3702300.00	0.00039
447700.00	3702300.00	0.00037	447950.00	3702300.00	0.00036
448200.00	3702300.00	0.00034	448450.00	3702300.00	0.00033
448700.00	3702300.00	0.00031	448950.00	3702300.00	0.00029
449200.00	3702300.00	0.00028	449450.00	3702300.00	0.00026
449700.00	3702300.00	0.00026	449950.00	3702300.00	0.00025
436200.00	3702550.00	0.00080	436450.00	3702550.00	0.00084
436700.00	3702550.00	0.00088	436950.00	3702550.00	0.00092
437200.00	3702550.00	0.00097	437450.00	3702550.00	0.00108
437700.00	3702550.00	0.00113	437950.00	3702550.00	0.00121
438200.00	3702550.00	0.00128	438450.00	3702550.00	0.00133
438700.00	3702550.00	0.00139	438950.00	3702550.00	0.00145
439200.00	3702550.00	0.00144	439450.00	3702550.00	0.00139
439700.00	3702550.00	0.00139	439950.00	3702550.00	0.00127
440200.00	3702550.00	0.00090	440450.00	3702550.00	0.00071
440700.00	3702550.00	0.00057	440950.00	3702550.00	0.00043
441200.00	3702550.00	0.00036	441450.00	3702550.00	0.00030
441700.00	3702550.00	0.00025	441950.00	3702550.00	0.00021
442200.00	3702550.00	0.00019	442450.00	3702550.00	0.00019
442700.00	3702550.00	0.00019	442950.00	3702550.00	0.00018
443200.00	3702550.00	0.00025	443450.00	3702550.00	0.00028
443700.00	3702550.00	0.00033	443950.00	3702550.00	0.00036
444200.00	3702550.00	0.00039	444450.00	3702550.00	0.00046
444700.00	3702550.00	0.00050	444950.00	3702550.00	0.00052
445200.00	3702550.00	0.00054	445450.00	3702550.00	0.00056
445700.00	3702550.00	0.00056	445950.00	3702550.00	0.00055

446200.00	3702550.00	0.00053	446450.00	3702550.00	0.00050
446700.00	3702550.00	0.00047	446950.00	3702550.00	0.00043
447200.00	3702550.00	0.00040	447450.00	3702550.00	0.00041
447700.00	3702550.00	0.00039	447950.00	3702550.00	0.00037
448200.00	3702550.00	0.00035	448450.00	3702550.00	0.00033
448700.00	3702550.00	0.00030	448950.00	3702550.00	0.00030
449200.00	3702550.00	0.00029	449450.00	3702550.00	0.00027
449700.00	3702550.00	0.00023	449950.00	3702550.00	0.00024
436200.00	3702800.00	0.00083	436450.00	3702800.00	0.00087
436700.00	3702800.00	0.00092	436950.00	3702800.00	0.00099
437200.00	3702800.00	0.00107	437450.00	3702800.00	0.00114
437700.00	3702800.00	0.00123	437950.00	3702800.00	0.00132
438200.00	3702800.00	0.00139	438450.00	3702800.00	0.00145
438700.00	3702800.00	0.00154	438950.00	3702800.00	0.00165

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3702800.00	0.00175	439450.00	3702800.00	0.00176
439700.00	3702800.00	0.00176	439950.00	3702800.00	0.00162
440200.00	3702800.00	0.00128	440450.00	3702800.00	0.00092
440700.00	3702800.00	0.00075	440950.00	3702800.00	0.00060
441200.00	3702800.00	0.00046	441450.00	3702800.00	0.00036
441700.00	3702800.00	0.00028	441950.00	3702800.00	0.00023
442200.00	3702800.00	0.00022	442450.00	3702800.00	0.00022
442700.00	3702800.00	0.00014	442950.00	3702800.00	0.00009
443200.00	3702800.00	0.00030	443450.00	3702800.00	0.00037
443700.00	3702800.00	0.00041	443950.00	3702800.00	0.00047
444200.00	3702800.00	0.00049	444450.00	3702800.00	0.00058
444700.00	3702800.00	0.00061	444950.00	3702800.00	0.00062
445200.00	3702800.00	0.00064	445450.00	3702800.00	0.00064
445700.00	3702800.00	0.00062	445950.00	3702800.00	0.00060
446200.00	3702800.00	0.00057	446450.00	3702800.00	0.00054
446700.00	3702800.00	0.00049	446950.00	3702800.00	0.00046
447200.00	3702800.00	0.00042	447450.00	3702800.00	0.00041
447700.00	3702800.00	0.00041	447950.00	3702800.00	0.00038
448200.00	3702800.00	0.00036	448450.00	3702800.00	0.00034
448700.00	3702800.00	0.00032	448950.00	3702800.00	0.00029
449200.00	3702800.00	0.00024	449450.00	3702800.00	0.00024
449700.00	3702800.00	0.00022	449950.00	3702800.00	0.00022
436200.00	3703050.00	0.00086	436450.00	3703050.00	0.00090
436700.00	3703050.00	0.00096	436950.00	3703050.00	0.00101
437200.00	3703050.00	0.00107	437450.00	3703050.00	0.00115
437700.00	3703050.00	0.00127	437950.00	3703050.00	0.00142
438200.00	3703050.00	0.00148	438450.00	3703050.00	0.00158
438700.00	3703050.00	0.00175	438950.00	3703050.00	0.00195
439200.00	3703050.00	0.00207	439450.00	3703050.00	0.00215
439700.00	3703050.00	0.00202	439950.00	3703050.00	0.00205
440200.00	3703050.00	0.00184	440450.00	3703050.00	0.00126
440700.00	3703050.00	0.00099	440950.00	3703050.00	0.00079
441200.00	3703050.00	0.00055	441450.00	3703050.00	0.00043
441700.00	3703050.00	0.00032	441950.00	3703050.00	0.00026
442200.00	3703050.00	0.00025	442450.00	3703050.00	0.00026
442700.00	3703050.00	0.00026	442950.00	3703050.00	0.00023
443200.00	3703050.00	0.00041	443450.00	3703050.00	0.00046
443700.00	3703050.00	0.00054	443950.00	3703050.00	0.00056
444200.00	3703050.00	0.00067	444450.00	3703050.00	0.00072
444700.00	3703050.00	0.00074	444950.00	3703050.00	0.00075

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445200.00	3703050.00	0.00074	445450.00	3703050.00	0.00072
445700.00	3703050.00	0.00068	445950.00	3703050.00	0.00064
446200.00	3703050.00	0.00060	446450.00	3703050.00	0.00056
446700.00	3703050.00	0.00053	446950.00	3703050.00	0.00050
447200.00	3703050.00	0.00044	447450.00	3703050.00	0.00042
447700.00	3703050.00	0.00041	447950.00	3703050.00	0.00037
448200.00	3703050.00	0.00036	448450.00	3703050.00	0.00034
448700.00	3703050.00	0.00032	448950.00	3703050.00	0.00031
449200.00	3703050.00	0.00029	449450.00	3703050.00	0.00028
449700.00	3703050.00	0.00026	449950.00	3703050.00	0.00020
436200.00	3703300.00	0.00091	436450.00	3703300.00	0.00093
436700.00	3703300.00	0.00099	436950.00	3703300.00	0.00105
437200.00	3703300.00	0.00112	437450.00	3703300.00	0.00122
437700.00	3703300.00	0.00135	437950.00	3703300.00	0.00145
438200.00	3703300.00	0.00163	438450.00	3703300.00	0.00183
438700.00	3703300.00	0.00203	438950.00	3703300.00	0.00223
439200.00	3703300.00	0.00203	439450.00	3703300.00	0.00200
439700.00	3703300.00	0.00186	439950.00	3703300.00	0.00248
445950.00	3703300.00	0.00068	446200.00	3703300.00	0.00064
446450.00	3703300.00	0.00059	446700.00	3703300.00	0.00055
446950.00	3703300.00	0.00050	447200.00	3703300.00	0.00046
447450.00	3703300.00	0.00042	447700.00	3703300.00	0.00040

447950.00	3703300.00	0.00038	448200.00	3703300.00	0.00037
448450.00	3703300.00	0.00035	448700.00	3703300.00	0.00033
448950.00	3703300.00	0.00031	449200.00	3703300.00	0.00030
449450.00	3703300.00	0.00028	449700.00	3703300.00	0.00027
449950.00	3703300.00	0.00024	436200.00	3703550.00	0.00097
436450.00	3703550.00	0.00095	436700.00	3703550.00	0.00101
436950.00	3703550.00	0.00108	437200.00	3703550.00	0.00116
437450.00	3703550.00	0.00130	437700.00	3703550.00	0.00148
437950.00	3703550.00	0.00154	438200.00	3703550.00	0.00166
438450.00	3703550.00	0.00184	438700.00	3703550.00	0.00204
438950.00	3703550.00	0.00230	439200.00	3703550.00	0.00254
439450.00	3703550.00	0.00278	439700.00	3703550.00	0.00302
439950.00	3703550.00	0.00269	445950.00	3703550.00	0.00072
446200.00	3703550.00	0.00064	446450.00	3703550.00	0.00061
446700.00	3703550.00	0.00057	446950.00	3703550.00	0.00052
447200.00	3703550.00	0.00049	447450.00	3703550.00	0.00044
447700.00	3703550.00	0.00041	447950.00	3703550.00	0.00038
448200.00	3703550.00	0.00036	448450.00	3703550.00	0.00034

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448700.00	3703550.00	0.00033	448950.00	3703550.00	0.00032
449200.00	3703550.00	0.00030	449450.00	3703550.00	0.00028
449700.00	3703550.00	0.00026	449950.00	3703550.00	0.00023
436200.00	3703800.00	0.00099	436450.00	3703800.00	0.00096
436700.00	3703800.00	0.00103	436950.00	3703800.00	0.00110
437200.00	3703800.00	0.00118	437450.00	3703800.00	0.00137
437700.00	3703800.00	0.00155	437950.00	3703800.00	0.00178
438200.00	3703800.00	0.00195	438450.00	3703800.00	0.00200
438700.00	3703800.00	0.00237	438950.00	3703800.00	0.00259
439200.00	3703800.00	0.00289	439450.00	3703800.00	0.00317
439700.00	3703800.00	0.00340	439950.00	3703800.00	0.00373
445950.00	3703800.00	0.00069	446200.00	3703800.00	0.00051
446450.00	3703800.00	0.00034	446700.00	3703800.00	0.00057
446950.00	3703800.00	0.00053	447200.00	3703800.00	0.00050
447450.00	3703800.00	0.00044	447700.00	3703800.00	0.00041
447950.00	3703800.00	0.00040	448200.00	3703800.00	0.00037
448450.00	3703800.00	0.00035	448700.00	3703800.00	0.00032
448950.00	3703800.00	0.00031	449200.00	3703800.00	0.00030
449450.00	3703800.00	0.00027	449700.00	3703800.00	0.00021
449950.00	3703800.00	0.00023	436200.00	3704050.00	0.00093
436450.00	3704050.00	0.00097	436700.00	3704050.00	0.00104
436950.00	3704050.00	0.00112	437200.00	3704050.00	0.00123
437450.00	3704050.00	0.00142	437700.00	3704050.00	0.00157
437950.00	3704050.00	0.00176	438200.00	3704050.00	0.00207
438450.00	3704050.00	0.00222	438700.00	3704050.00	0.00245
438950.00	3704050.00	0.00280	439200.00	3704050.00	0.00310
439450.00	3704050.00	0.00220	439700.00	3704050.00	0.00120
439950.00	3704050.00	0.00405	445950.00	3704050.00	0.00061
446200.00	3704050.00	0.00033	446450.00	3704050.00	0.00047
446700.00	3704050.00	0.00059	446950.00	3704050.00	0.00054
447200.00	3704050.00	0.00050	447450.00	3704050.00	0.00047
447700.00	3704050.00	0.00041	447950.00	3704050.00	0.00040
448200.00	3704050.00	0.00039	448450.00	3704050.00	0.00036
448700.00	3704050.00	0.00033	448950.00	3704050.00	0.00031
449200.00	3704050.00	0.00030	449450.00	3704050.00	0.00028
449700.00	3704050.00	0.00023	449950.00	3704050.00	0.00019
436200.00	3704300.00	0.00092	436450.00	3704300.00	0.00096
436700.00	3704300.00	0.00103	436950.00	3704300.00	0.00110
437200.00	3704300.00	0.00124	437450.00	3704300.00	0.00134
437700.00	3704300.00	0.00158	437950.00	3704300.00	0.00184

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3704300.00	0.00199	438450.00	3704300.00	0.00231
438700.00	3704300.00	0.00267	438950.00	3704300.00	0.00288
439200.00	3704300.00	0.00334	439450.00	3704300.00	0.00241
439700.00	3704300.00	0.00036	439950.00	3704300.00	0.00036
445950.00	3704300.00	0.00074	446200.00	3704300.00	0.00023
446450.00	3704300.00	0.00066	446700.00	3704300.00	0.00059
446950.00	3704300.00	0.00054	447200.00	3704300.00	0.00051
447450.00	3704300.00	0.00046	447700.00	3704300.00	0.00042
447950.00	3704300.00	0.00040	448200.00	3704300.00	0.00039
448450.00	3704300.00	0.00036	448700.00	3704300.00	0.00034
448950.00	3704300.00	0.00032	449200.00	3704300.00	0.00030
449450.00	3704300.00	0.00028	449700.00	3704300.00	0.00028
449950.00	3704300.00	0.00026	436200.00	3704550.00	0.00094
436450.00	3704550.00	0.00095	436700.00	3704550.00	0.00102
436950.00	3704550.00	0.00109	437200.00	3704550.00	0.00119
437450.00	3704550.00	0.00132	437700.00	3704550.00	0.00145
437950.00	3704550.00	0.00174	438200.00	3704550.00	0.00210
438450.00	3704550.00	0.00222	438700.00	3704550.00	0.00271

438950.00	3704550.00	0.00307	439200.00	3704550.00	0.00352
439450.00	3704550.00	0.00404	439700.00	3704550.00	0.00462
439950.00	3704550.00	0.00155	445950.00	3704550.00	0.00077
446200.00	3704550.00	0.00061	446450.00	3704550.00	0.00054
446700.00	3704550.00	0.00059	446950.00	3704550.00	0.00056
447200.00	3704550.00	0.00051	447450.00	3704550.00	0.00048
447700.00	3704550.00	0.00043	447950.00	3704550.00	0.00041
448200.00	3704550.00	0.00039	448450.00	3704550.00	0.00037
448700.00	3704550.00	0.00034	448950.00	3704550.00	0.00033
449200.00	3704550.00	0.00031	449450.00	3704550.00	0.00029
449700.00	3704550.00	0.00027	449950.00	3704550.00	0.00026
436200.00	3704800.00	0.00093	436450.00	3704800.00	0.00095
436700.00	3704800.00	0.00101	436950.00	3704800.00	0.00109
437200.00	3704800.00	0.00118	437450.00	3704800.00	0.00128
437700.00	3704800.00	0.00142	437950.00	3704800.00	0.00163
438200.00	3704800.00	0.00199	438450.00	3704800.00	0.00221
438700.00	3704800.00	0.00271	438950.00	3704800.00	0.00309
439200.00	3704800.00	0.00318	439450.00	3704800.00	0.00216
439700.00	3704800.00	0.00410	439950.00	3704800.00	0.00146
445950.00	3704800.00	0.00066	446200.00	3704800.00	0.00066
446450.00	3704800.00	0.00062	446700.00	3704800.00	0.00061
446950.00	3704800.00	0.00056	447200.00	3704800.00	0.00052

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447450.00	3704800.00	0.00048	447700.00	3704800.00	0.00043
447950.00	3704800.00	0.00041	448200.00	3704800.00	0.00039
448450.00	3704800.00	0.00037	448700.00	3704800.00	0.00035
448950.00	3704800.00	0.00032	449200.00	3704800.00	0.00030
449450.00	3704800.00	0.00029	449700.00	3704800.00	0.00028
449950.00	3704800.00	0.00026	436200.00	3705050.00	0.00095
436450.00	3705050.00	0.00095	436700.00	3705050.00	0.00101
436950.00	3705050.00	0.00109	437200.00	3705050.00	0.00118
437450.00	3705050.00	0.00127	437700.00	3705050.00	0.00140
437950.00	3705050.00	0.00155	438200.00	3705050.00	0.00178
438450.00	3705050.00	0.00212	438700.00	3705050.00	0.00246
438950.00	3705050.00	0.00281	439200.00	3705050.00	0.00339
439450.00	3705050.00	0.00384	439700.00	3705050.00	0.00231
439950.00	3705050.00	0.00207	445950.00	3705050.00	0.00033
446200.00	3705050.00	0.00070	446450.00	3705050.00	0.00067
446700.00	3705050.00	0.00061	446950.00	3705050.00	0.00056
447200.00	3705050.00	0.00051	447450.00	3705050.00	0.00048
447700.00	3705050.00	0.00043	447950.00	3705050.00	0.00041
448200.00	3705050.00	0.00039	448450.00	3705050.00	0.00036
448700.00	3705050.00	0.00034	448950.00	3705050.00	0.00027
449200.00	3705050.00	0.00025	449450.00	3705050.00	0.00026
449700.00	3705050.00	0.00027	449950.00	3705050.00	0.00026
436200.00	3705300.00	0.00096	436450.00	3705300.00	0.00097
436700.00	3705300.00	0.00102	436950.00	3705300.00	0.00109
437200.00	3705300.00	0.00117	437450.00	3705300.00	0.00126
437700.00	3705300.00	0.00139	437950.00	3705300.00	0.00152
438200.00	3705300.00	0.00170	438450.00	3705300.00	0.00203
438700.00	3705300.00	0.00238	438950.00	3705300.00	0.00280
439200.00	3705300.00	0.00314	439450.00	3705300.00	0.00411
439700.00	3705300.00	0.00483	439950.00	3705300.00	0.00357
445950.00	3705300.00	0.00030	446200.00	3705300.00	0.00069
446450.00	3705300.00	0.00064	446700.00	3705300.00	0.00060
446950.00	3705300.00	0.00051	447200.00	3705300.00	0.00051
447450.00	3705300.00	0.00047	447700.00	3705300.00	0.00042
447950.00	3705300.00	0.00040	448200.00	3705300.00	0.00038
448450.00	3705300.00	0.00035	448700.00	3705300.00	0.00027
448950.00	3705300.00	0.00030	449200.00	3705300.00	0.00019
449450.00	3705300.00	0.00015	449700.00	3705300.00	0.00024
449950.00	3705300.00	0.00025	436200.00	3705550.00	0.00095
436450.00	3705550.00	0.00099	436700.00	3705550.00	0.00101

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436950.00	3705550.00	0.00108	437200.00	3705550.00	0.00116
437450.00	3705550.00	0.00126	437700.00	3705550.00	0.00137
437950.00	3705550.00	0.00150	438200.00	3705550.00	0.00166
438450.00	3705550.00	0.00193	438700.00	3705550.00	0.00225
438950.00	3705550.00	0.00251	439200.00	3705550.00	0.00284
439450.00	3705550.00	0.00343	439700.00	3705550.00	0.00435
439950.00	3705550.00	0.00568	445950.00	3705550.00	0.00012
446200.00	3705550.00	0.00059	446450.00	3705550.00	0.00039
446700.00	3705550.00	0.00048	446950.00	3705550.00	0.00054
447200.00	3705550.00	0.00049	447450.00	3705550.00	0.00045
447700.00	3705550.00	0.00042	447950.00	3705550.00	0.00040
448200.00	3705550.00	0.00037	448450.00	3705550.00	0.00034
448700.00	3705550.00	0.00018	448950.00	3705550.00	0.00027
449200.00	3705550.00	0.00016	449450.00	3705550.00	0.00017

449700.00	3705550.00	0.00024	449950.00	3705550.00	0.00024
436200.00	3705800.00	0.00097	436450.00	3705800.00	0.00099
436700.00	3705800.00	0.00104	436950.00	3705800.00	0.00107
437200.00	3705800.00	0.00115	437450.00	3705800.00	0.00124
437700.00	3705800.00	0.00135	437950.00	3705800.00	0.00147
438200.00	3705800.00	0.00162	438450.00	3705800.00	0.00181
438700.00	3705800.00	0.00204	438950.00	3705800.00	0.00229
439200.00	3705800.00	0.00264	439450.00	3705800.00	0.00316
439700.00	3705800.00	0.00394	439950.00	3705800.00	0.00521
445950.00	3705800.00	0.00019	446200.00	3705800.00	0.00036
446450.00	3705800.00	0.00062	446700.00	3705800.00	0.00058
446950.00	3705800.00	0.00053	447200.00	3705800.00	0.00049
447450.00	3705800.00	0.00045	447700.00	3705800.00	0.00041
447950.00	3705800.00	0.00039	448200.00	3705800.00	0.00036
448450.00	3705800.00	0.00031	448700.00	3705800.00	0.00011
448950.00	3705800.00	0.00021	449200.00	3705800.00	0.00011
449450.00	3705800.00	0.00025	449700.00	3705800.00	0.00012
449950.00	3705800.00	0.00024	436200.00	3706050.00	0.00099
436450.00	3706050.00	0.00099	436700.00	3706050.00	0.00102
436950.00	3706050.00	0.00106	437200.00	3706050.00	0.00113
437450.00	3706050.00	0.00121	437700.00	3706050.00	0.00131
437950.00	3706050.00	0.00142	438200.00	3706050.00	0.00156
438450.00	3706050.00	0.00171	438700.00	3706050.00	0.00191
438950.00	3706050.00	0.00214	439200.00	3706050.00	0.00243
439450.00	3706050.00	0.00285	439700.00	3706050.00	0.00345
439950.00	3706050.00	0.00399	445950.00	3706050.00	0.00030

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3706050.00	0.00065	446450.00	3706050.00	0.00063
446700.00	3706050.00	0.00058	446950.00	3706050.00	0.00053
447200.00	3706050.00	0.00049	447450.00	3706050.00	0.00045
447700.00	3706050.00	0.00042	447950.00	3706050.00	0.00039
448200.00	3706050.00	0.00036	448450.00	3706050.00	0.00024
448700.00	3706050.00	0.00016	448950.00	3706050.00	0.00010
449200.00	3706050.00	0.00021	449450.00	3706050.00	0.00013
449700.00	3706050.00	0.00024	449950.00	3706050.00	0.00022
436200.00	3706300.00	0.00100	436450.00	3706300.00	0.00098
436700.00	3706300.00	0.00101	436950.00	3706300.00	0.00107
437200.00	3706300.00	0.00110	437450.00	3706300.00	0.00117
437700.00	3706300.00	0.00126	437950.00	3706300.00	0.00137
438200.00	3706300.00	0.00149	438450.00	3706300.00	0.00163
438700.00	3706300.00	0.00182	438950.00	3706300.00	0.00200
439200.00	3706300.00	0.00224	439450.00	3706300.00	0.00253
439700.00	3706300.00	0.00295	439950.00	3706300.00	0.00345
445950.00	3706300.00	0.00057	446200.00	3706300.00	0.00050
446450.00	3706300.00	0.00061	446700.00	3706300.00	0.00054
446950.00	3706300.00	0.00051	447200.00	3706300.00	0.00048
447450.00	3706300.00	0.00045	447700.00	3706300.00	0.00042
447950.00	3706300.00	0.00039	448200.00	3706300.00	0.00036
448450.00	3706300.00	0.00033	448700.00	3706300.00	0.00022
448950.00	3706300.00	0.00007	449200.00	3706300.00	0.00010
449450.00	3706300.00	0.00016	449700.00	3706300.00	0.00022
449950.00	3706300.00	0.00015	436200.00	3706550.00	0.00097
436450.00	3706550.00	0.00097	436700.00	3706550.00	0.00100
436950.00	3706550.00	0.00104	437200.00	3706550.00	0.00110
437450.00	3706550.00	0.00114	437700.00	3706550.00	0.00122
437950.00	3706550.00	0.00131	438200.00	3706550.00	0.00142
438450.00	3706550.00	0.00155	438700.00	3706550.00	0.00169
438950.00	3706550.00	0.00185	439200.00	3706550.00	0.00206
439450.00	3706550.00	0.00232	439700.00	3706550.00	0.00263
439950.00	3706550.00	0.00303	445950.00	3706550.00	0.00075
446200.00	3706550.00	0.00069	446450.00	3706550.00	0.00062
446700.00	3706550.00	0.00045	446950.00	3706550.00	0.00053
447200.00	3706550.00	0.00050	447450.00	3706550.00	0.00046
447700.00	3706550.00	0.00043	447950.00	3706550.00	0.00040
448200.00	3706550.00	0.00036	448450.00	3706550.00	0.00012
448700.00	3706550.00	0.00017	448950.00	3706550.00	0.00007
449200.00	3706550.00	0.00008	449450.00	3706550.00	0.00022

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
449700.00	3706550.00	0.00022	449950.00	3706550.00	0.00008
436200.00	3706800.00	0.00093	436450.00	3706800.00	0.00096
436700.00	3706800.00	0.00097	436950.00	3706800.00	0.00101
437200.00	3706800.00	0.00107	437450.00	3706800.00	0.00110
437700.00	3706800.00	0.00119	437950.00	3706800.00	0.00124
438200.00	3706800.00	0.00134	438450.00	3706800.00	0.00145
438700.00	3706800.00	0.00158	438950.00	3706800.00	0.00173
439200.00	3706800.00	0.00191	439450.00	3706800.00	0.00212
439700.00	3706800.00	0.00239	439950.00	3706800.00	0.00272
445950.00	3706800.00	0.00066	446200.00	3706800.00	0.00066

446450.00	3706800.00	0.00060	446700.00	3706800.00	0.00057
446950.00	3706800.00	0.00053	447200.00	3706800.00	0.00049
447450.00	3706800.00	0.00045	447700.00	3706800.00	0.00043
447950.00	3706800.00	0.00040	448200.00	3706800.00	0.00036
448450.00	3706800.00	0.00030	448700.00	3706800.00	0.00008
448950.00	3706800.00	0.00009	449200.00	3706800.00	0.00015
449450.00	3706800.00	0.00018	449700.00	3706800.00	0.00009
449950.00	3706800.00	0.00024	436200.00	3707050.00	0.00084
436450.00	3707050.00	0.00094	436700.00	3707050.00	0.00096
436950.00	3707050.00	0.00098	437200.00	3707050.00	0.00102
437450.00	3707050.00	0.00108	437700.00	3707050.00	0.00112
437950.00	3707050.00	0.00118	438200.00	3707050.00	0.00126
438450.00	3707050.00	0.00137	438700.00	3707050.00	0.00149
438950.00	3707050.00	0.00161	439200.00	3707050.00	0.00177
439450.00	3707050.00	0.00196	439700.00	3707050.00	0.00219
439950.00	3707050.00	0.00248	445950.00	3707050.00	0.00069
446200.00	3707050.00	0.00066	446450.00	3707050.00	0.00051
446700.00	3707050.00	0.00055	446950.00	3707050.00	0.00046
447200.00	3707050.00	0.00047	447450.00	3707050.00	0.00042
447700.00	3707050.00	0.00041	447950.00	3707050.00	0.00038
448200.00	3707050.00	0.00034	448450.00	3707050.00	0.00033
448700.00	3707050.00	0.00018	448950.00	3707050.00	0.00006
449200.00	3707050.00	0.00013	449450.00	3707050.00	0.00008
449700.00	3707050.00	0.00021	449950.00	3707050.00	0.00024
436200.00	3707300.00	0.00083	436450.00	3707300.00	0.00090
436700.00	3707300.00	0.00095	436950.00	3707300.00	0.00096
437200.00	3707300.00	0.00099	437450.00	3707300.00	0.00104
437700.00	3707300.00	0.00110	437950.00	3707300.00	0.00111
438200.00	3707300.00	0.00119	438450.00	3707300.00	0.00129
438700.00	3707300.00	0.00140	438950.00	3707300.00	0.00155

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3707300.00	0.00168	439450.00	3707300.00	0.00184
439700.00	3707300.00	0.00204	439950.00	3707300.00	0.00223
445950.00	3707300.00	0.00071	446200.00	3707300.00	0.00064
446450.00	3707300.00	0.00059	446700.00	3707300.00	0.00054
446950.00	3707300.00	0.00045	447200.00	3707300.00	0.00044
447450.00	3707300.00	0.00032	447700.00	3707300.00	0.00039
447950.00	3707300.00	0.00035	448200.00	3707300.00	0.00015
448450.00	3707300.00	0.00026	448700.00	3707300.00	0.00010
448950.00	3707300.00	0.00006	449200.00	3707300.00	0.00005
449450.00	3707300.00	0.00014	449700.00	3707300.00	0.00023
449950.00	3707300.00	0.00019	436200.00	3707550.00	0.00084
436450.00	3707550.00	0.00088	436700.00	3707550.00	0.00093
436950.00	3707550.00	0.00097	437200.00	3707550.00	0.00096
437450.00	3707550.00	0.00099	437700.00	3707550.00	0.00099
437950.00	3707550.00	0.00105	438200.00	3707550.00	0.00113
438450.00	3707550.00	0.00123	438700.00	3707550.00	0.00133
438950.00	3707550.00	0.00149	439200.00	3707550.00	0.00163
439450.00	3707550.00	0.00173	439700.00	3707550.00	0.00187
439950.00	3707550.00	0.00201	445950.00	3707550.00	0.00067
446200.00	3707550.00	0.00062	446450.00	3707550.00	0.00058
446700.00	3707550.00	0.00053	446950.00	3707550.00	0.00049
447200.00	3707550.00	0.00045	447450.00	3707550.00	0.00034
447700.00	3707550.00	0.00038	447950.00	3707550.00	0.00034
448200.00	3707550.00	0.00017	448450.00	3707550.00	0.00026
448700.00	3707550.00	0.00008	448950.00	3707550.00	0.00005
449200.00	3707550.00	0.00004	449450.00	3707550.00	0.00007
449700.00	3707550.00	0.00021	449950.00	3707550.00	0.00013
436200.00	3707800.00	0.00079	436450.00	3707800.00	0.00084
436700.00	3707800.00	0.00089	436950.00	3707800.00	0.00093
437200.00	3707800.00	0.00096	437450.00	3707800.00	0.00093
437700.00	3707800.00	0.00094	437950.00	3707800.00	0.00101
438200.00	3707800.00	0.00109	438450.00	3707800.00	0.00123
438700.00	3707800.00	0.00129	438950.00	3707800.00	0.00141
439200.00	3707800.00	0.00154	439450.00	3707800.00	0.00163
439700.00	3707800.00	0.00170	439950.00	3707800.00	0.00181
445950.00	3707800.00	0.00066	446200.00	3707800.00	0.00060
446450.00	3707800.00	0.00057	446700.00	3707800.00	0.00052
446950.00	3707800.00	0.00048	447200.00	3707800.00	0.00044
447450.00	3707800.00	0.00038	447700.00	3707800.00	0.00035
447950.00	3707800.00	0.00029	448200.00	3707800.00	0.00018

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448450.00	3707800.00	0.00018	448700.00	3707800.00	0.00016
448950.00	3707800.00	0.00006	449200.00	3707800.00	0.00013
449450.00	3707800.00	0.00012	449700.00	3707800.00	0.00015
449950.00	3707800.00	0.00007	436200.00	3708050.00	0.00076
436450.00	3708050.00	0.00079	436700.00	3708050.00	0.00083
436950.00	3708050.00	0.00086	437200.00	3708050.00	0.00089

437450.00	3708050.00	0.00089	437700.00	3708050.00	0.00090
437950.00	3708050.00	0.00098	438200.00	3708050.00	0.00106
438450.00	3708050.00	0.00118	438700.00	3708050.00	0.00125
438950.00	3708050.00	0.00132	439200.00	3708050.00	0.00154
439450.00	3708050.00	0.00158	439700.00	3708050.00	0.00161
439950.00	3708050.00	0.00165	445950.00	3708050.00	0.00065
446200.00	3708050.00	0.00059	446450.00	3708050.00	0.00055
446700.00	3708050.00	0.00051	446950.00	3708050.00	0.00047
447200.00	3708050.00	0.00043	447450.00	3708050.00	0.00041
447700.00	3708050.00	0.00039	447950.00	3708050.00	0.00036
448200.00	3708050.00	0.00021	448450.00	3708050.00	0.00024
448700.00	3708050.00	0.00008	448950.00	3708050.00	0.00006
449200.00	3708050.00	0.00007	449450.00	3708050.00	0.00015
449700.00	3708050.00	0.00007	449950.00	3708050.00	0.00010
436200.00	3708300.00	0.00072	436450.00	3708300.00	0.00074
436700.00	3708300.00	0.00080	436950.00	3708300.00	0.00067
437200.00	3708300.00	0.00091	437450.00	3708300.00	0.00087
437700.00	3708300.00	0.00088	437950.00	3708300.00	0.00095
438200.00	3708300.00	0.00104	438450.00	3708300.00	0.00114
438700.00	3708300.00	0.00122	438950.00	3708300.00	0.00125
439200.00	3708300.00	0.00140	439450.00	3708300.00	0.00162
439700.00	3708300.00	0.00163	439950.00	3708300.00	0.00154
440200.00	3708300.00	0.00162	440450.00	3708300.00	0.00170
440700.00	3708300.00	0.00183	440950.00	3708300.00	0.00201
441200.00	3708300.00	0.00214	441450.00	3708300.00	0.00222
441700.00	3708300.00	0.00229	441950.00	3708300.00	0.00232
442200.00	3708300.00	0.00242	442450.00	3708300.00	0.00232
442700.00	3708300.00	0.00233	442950.00	3708300.00	0.00218
443200.00	3708300.00	0.00096	443450.00	3708300.00	0.00068
443700.00	3708300.00	0.00101	443950.00	3708300.00	0.00037
444200.00	3708300.00	0.00042	444450.00	3708300.00	0.00085
444700.00	3708300.00	0.00104	444950.00	3708300.00	0.00089
445200.00	3708300.00	0.00080	445450.00	3708300.00	0.00077
445700.00	3708300.00	0.00070	445950.00	3708300.00	0.00062

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3708300.00	0.00058	446450.00	3708300.00	0.00054
446700.00	3708300.00	0.00050	446950.00	3708300.00	0.00046
447200.00	3708300.00	0.00044	447450.00	3708300.00	0.00040
447700.00	3708300.00	0.00038	447950.00	3708300.00	0.00036
448200.00	3708300.00	0.00029	448450.00	3708300.00	0.00015
448700.00	3708300.00	0.00010	448950.00	3708300.00	0.00006
449200.00	3708300.00	0.00008	449450.00	3708300.00	0.00007
449700.00	3708300.00	0.00008	449950.00	3708300.00	0.00015
436200.00	3708550.00	0.00069	436450.00	3708550.00	0.00073
436700.00	3708550.00	0.00077	436950.00	3708550.00	0.00079
437200.00	3708550.00	0.00083	437450.00	3708550.00	0.00080
437700.00	3708550.00	0.00086	437950.00	3708550.00	0.00092
438200.00	3708550.00	0.00100	438450.00	3708550.00	0.00110
438700.00	3708550.00	0.00117	438950.00	3708550.00	0.00119
439200.00	3708550.00	0.00123	439450.00	3708550.00	0.00137
439700.00	3708550.00	0.00151	439950.00	3708550.00	0.00154
440200.00	3708550.00	0.00157	440450.00	3708550.00	0.00161
440700.00	3708550.00	0.00186	440950.00	3708550.00	0.00190
441200.00	3708550.00	0.00193	441450.00	3708550.00	0.00198
441700.00	3708550.00	0.00200	441950.00	3708550.00	0.00202
442200.00	3708550.00	0.00206	442450.00	3708550.00	0.00204
442700.00	3708550.00	0.00208	442950.00	3708550.00	0.00168
443200.00	3708550.00	0.00094	443450.00	3708550.00	0.00118
443700.00	3708550.00	0.00128	443950.00	3708550.00	0.00077
444200.00	3708550.00	0.00096	444450.00	3708550.00	0.00109
444700.00	3708550.00	0.00095	444950.00	3708550.00	0.00085
445200.00	3708550.00	0.00076	445450.00	3708550.00	0.00068
445700.00	3708550.00	0.00062	445950.00	3708550.00	0.00058
446200.00	3708550.00	0.00054	446450.00	3708550.00	0.00051
446700.00	3708550.00	0.00047	446950.00	3708550.00	0.00044
447200.00	3708550.00	0.00041	447450.00	3708550.00	0.00039
447700.00	3708550.00	0.00037	447950.00	3708550.00	0.00035
448200.00	3708550.00	0.00020	448450.00	3708550.00	0.00030
448700.00	3708550.00	0.00020	448950.00	3708550.00	0.00014
449200.00	3708550.00	0.00024	449450.00	3708550.00	0.00011
449700.00	3708550.00	0.00009	449950.00	3708550.00	0.00009
436200.00	3708800.00	0.00067	436450.00	3708800.00	0.00071
436700.00	3708800.00	0.00076	436950.00	3708800.00	0.00079
437200.00	3708800.00	0.00079	437450.00	3708800.00	0.00079
437700.00	3708800.00	0.00083	437950.00	3708800.00	0.00089

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3708800.00	0.00096	438450.00	3708800.00	0.00104
438700.00	3708800.00	0.00113	438950.00	3708800.00	0.00116

439200.00	3708800.00	0.00114	439450.00	3708800.00	0.00118
439700.00	3708800.00	0.00126	439950.00	3708800.00	0.00146
440200.00	3708800.00	0.00155	440450.00	3708800.00	0.00161
440700.00	3708800.00	0.00174	440950.00	3708800.00	0.00183
441200.00	3708800.00	0.00185	441450.00	3708800.00	0.00181
441700.00	3708800.00	0.00180	441950.00	3708800.00	0.00180
442200.00	3708800.00	0.00179	442450.00	3708800.00	0.00175
442700.00	3708800.00	0.00182	442950.00	3708800.00	0.00163
443200.00	3708800.00	0.00159	443450.00	3708800.00	0.00142
443700.00	3708800.00	0.00128	443950.00	3708800.00	0.00114
444200.00	3708800.00	0.00109	444450.00	3708800.00	0.00099
444700.00	3708800.00	0.00086	444950.00	3708800.00	0.00077
445200.00	3708800.00	0.00070	445450.00	3708800.00	0.00065
445700.00	3708800.00	0.00061	445950.00	3708800.00	0.00057
446200.00	3708800.00	0.00053	446450.00	3708800.00	0.00050
446700.00	3708800.00	0.00047	446950.00	3708800.00	0.00044
447200.00	3708800.00	0.00041	447450.00	3708800.00	0.00038
447700.00	3708800.00	0.00036	447950.00	3708800.00	0.00035
448200.00	3708800.00	0.00030	448450.00	3708800.00	0.00031
448700.00	3708800.00	0.00027	448950.00	3708800.00	0.00027
449200.00	3708800.00	0.00026	449450.00	3708800.00	0.00021
449700.00	3708800.00	0.00016	449950.00	3708800.00	0.00012
436200.00	3709050.00	0.00066	436450.00	3709050.00	0.00069
436700.00	3709050.00	0.00074	436950.00	3709050.00	0.00077
437200.00	3709050.00	0.00075	437450.00	3709050.00	0.00077
437700.00	3709050.00	0.00081	437950.00	3709050.00	0.00086
438200.00	3709050.00	0.00092	438450.00	3709050.00	0.00099
438700.00	3709050.00	0.00108	438950.00	3709050.00	0.00112
439200.00	3709050.00	0.00112	439450.00	3709050.00	0.00107
439700.00	3709050.00	0.00125	439950.00	3709050.00	0.00137
440200.00	3709050.00	0.00147	440450.00	3709050.00	0.00156
440700.00	3709050.00	0.00163	440950.00	3709050.00	0.00174
441200.00	3709050.00	0.00179	441450.00	3709050.00	0.00173
441700.00	3709050.00	0.00165	441950.00	3709050.00	0.00161
442200.00	3709050.00	0.00161	442450.00	3709050.00	0.00159
442700.00	3709050.00	0.00155	442950.00	3709050.00	0.00154
443200.00	3709050.00	0.00140	443450.00	3709050.00	0.00128
443700.00	3709050.00	0.00117	443950.00	3709050.00	0.00106

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444200.00	3709050.00	0.00090	444450.00	3709050.00	0.00085
444700.00	3709050.00	0.00079	444950.00	3709050.00	0.00073
445200.00	3709050.00	0.00069	445450.00	3709050.00	0.00064
445700.00	3709050.00	0.00059	445950.00	3709050.00	0.00055
446200.00	3709050.00	0.00052	446450.00	3709050.00	0.00049
446700.00	3709050.00	0.00046	446950.00	3709050.00	0.00043
447200.00	3709050.00	0.00041	447450.00	3709050.00	0.00038
447700.00	3709050.00	0.00035	447950.00	3709050.00	0.00034
448200.00	3709050.00	0.00032	448450.00	3709050.00	0.00031
448700.00	3709050.00	0.00026	448950.00	3709050.00	0.00027
449200.00	3709050.00	0.00026	449450.00	3709050.00	0.00025
449700.00	3709050.00	0.00022	449950.00	3709050.00	0.00020
436200.00	3709300.00	0.00064	436450.00	3709300.00	0.00067
436700.00	3709300.00	0.00068	436950.00	3709300.00	0.00075
437200.00	3709300.00	0.00075	437450.00	3709300.00	0.00075
437700.00	3709300.00	0.00078	437950.00	3709300.00	0.00082
438200.00	3709300.00	0.00087	438450.00	3709300.00	0.00096
438700.00	3709300.00	0.00097	438950.00	3709300.00	0.00107
439200.00	3709300.00	0.00106	439450.00	3709300.00	0.00103
439700.00	3709300.00	0.00107	439950.00	3709300.00	0.00120
440200.00	3709300.00	0.00136	440450.00	3709300.00	0.00147
440700.00	3709300.00	0.00159	440950.00	3709300.00	0.00164
441200.00	3709300.00	0.00168	441450.00	3709300.00	0.00158
441700.00	3709300.00	0.00153	441950.00	3709300.00	0.00147
442200.00	3709300.00	0.00146	442450.00	3709300.00	0.00144
442700.00	3709300.00	0.00140	442950.00	3709300.00	0.00131
443200.00	3709300.00	0.00122	443450.00	3709300.00	0.00114
443700.00	3709300.00	0.00106	443950.00	3709300.00	0.00094
444200.00	3709300.00	0.00083	444450.00	3709300.00	0.00078
444700.00	3709300.00	0.00075	444950.00	3709300.00	0.00071
445200.00	3709300.00	0.00069	445450.00	3709300.00	0.00064
445700.00	3709300.00	0.00059	445950.00	3709300.00	0.00054
446200.00	3709300.00	0.00051	446450.00	3709300.00	0.00048
446700.00	3709300.00	0.00045	446950.00	3709300.00	0.00043
447200.00	3709300.00	0.00041	447450.00	3709300.00	0.00038
447700.00	3709300.00	0.00036	447950.00	3709300.00	0.00033
448200.00	3709300.00	0.00032	448450.00	3709300.00	0.00030
448700.00	3709300.00	0.00029	448950.00	3709300.00	0.00027
449200.00	3709300.00	0.00025	449450.00	3709300.00	0.00024
449700.00	3709300.00	0.00023	449950.00	3709300.00	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436200.00	3709550.00	0.00062	436450.00	3709550.00	0.00065
436700.00	3709550.00	0.00068	436950.00	3709550.00	0.00072
437200.00	3709550.00	0.00072	437450.00	3709550.00	0.00072
437700.00	3709550.00	0.00075	437950.00	3709550.00	0.00079
438200.00	3709550.00	0.00082	438450.00	3709550.00	0.00088
438700.00	3709550.00	0.00095	438950.00	3709550.00	0.00096
439200.00	3709550.00	0.00099	439450.00	3709550.00	0.00097
439700.00	3709550.00	0.00099	439950.00	3709550.00	0.00106
440200.00	3709550.00	0.00117	440450.00	3709550.00	0.00129
440700.00	3709550.00	0.00140	440950.00	3709550.00	0.00151
441200.00	3709550.00	0.00151	441450.00	3709550.00	0.00153
441700.00	3709550.00	0.00144	441950.00	3709550.00	0.00136
442200.00	3709550.00	0.00134	442450.00	3709550.00	0.00129
442700.00	3709550.00	0.00123	442950.00	3709550.00	0.00115
443200.00	3709550.00	0.00107	443450.00	3709550.00	0.00103
443700.00	3709550.00	0.00094	443950.00	3709550.00	0.00083
444200.00	3709550.00	0.00077	444450.00	3709550.00	0.00075
444700.00	3709550.00	0.00071	444950.00	3709550.00	0.00068
445200.00	3709550.00	0.00066	445450.00	3709550.00	0.00063
445700.00	3709550.00	0.00058	445950.00	3709550.00	0.00054
446200.00	3709550.00	0.00050	446450.00	3709550.00	0.00047
446700.00	3709550.00	0.00045	446950.00	3709550.00	0.00042
447200.00	3709550.00	0.00040	447450.00	3709550.00	0.00038
447700.00	3709550.00	0.00036	447950.00	3709550.00	0.00033
448200.00	3709550.00	0.00031	448450.00	3709550.00	0.00030
448700.00	3709550.00	0.00029	448950.00	3709550.00	0.00027
449200.00	3709550.00	0.00026	449450.00	3709550.00	0.00018
449700.00	3709550.00	0.00019	449950.00	3709550.00	0.00022
436200.00	3709800.00	0.00060	436450.00	3709800.00	0.00063
436700.00	3709800.00	0.00066	436950.00	3709800.00	0.00067
437200.00	3709800.00	0.00065	437450.00	3709800.00	0.00069
437700.00	3709800.00	0.00072	437950.00	3709800.00	0.00075
438200.00	3709800.00	0.00078	438450.00	3709800.00	0.00082
438700.00	3709800.00	0.00085	438950.00	3709800.00	0.00089
439200.00	3709800.00	0.00093	439450.00	3709800.00	0.00092
439700.00	3709800.00	0.00094	439950.00	3709800.00	0.00101
440200.00	3709800.00	0.00116	440450.00	3709800.00	0.00125
440700.00	3709800.00	0.00133	440950.00	3709800.00	0.00137
441200.00	3709800.00	0.00140	441450.00	3709800.00	0.00134
441700.00	3709800.00	0.00127	441950.00	3709800.00	0.00125

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442200.00	3709800.00	0.00124	442450.00	3709800.00	0.00121
442700.00	3709800.00	0.00121	442950.00	3709800.00	0.00112
443200.00	3709800.00	0.00099	443450.00	3709800.00	0.00092
443700.00	3709800.00	0.00085	443950.00	3709800.00	0.00078
444200.00	3709800.00	0.00075	444450.00	3709800.00	0.00072
444700.00	3709800.00	0.00068	444950.00	3709800.00	0.00064
445200.00	3709800.00	0.00062	445450.00	3709800.00	0.00060
445700.00	3709800.00	0.00058	445950.00	3709800.00	0.00053
446200.00	3709800.00	0.00050	446450.00	3709800.00	0.00046
446700.00	3709800.00	0.00044	446950.00	3709800.00	0.00041
447200.00	3709800.00	0.00039	447450.00	3709800.00	0.00037
447700.00	3709800.00	0.00035	447950.00	3709800.00	0.00033
448200.00	3709800.00	0.00031	448450.00	3709800.00	0.00029
448700.00	3709800.00	0.00029	448950.00	3709800.00	0.00027
449200.00	3709800.00	0.00023	449450.00	3709800.00	0.00020
449700.00	3709800.00	0.00023	449950.00	3709800.00	0.00022
436200.00	3710050.00	0.00058	436450.00	3710050.00	0.00061
436700.00	3710050.00	0.00065	436950.00	3710050.00	0.00064
437200.00	3710050.00	0.00064	437450.00	3710050.00	0.00066
437700.00	3710050.00	0.00068	437950.00	3710050.00	0.00071
438200.00	3710050.00	0.00073	438450.00	3710050.00	0.00080
438700.00	3710050.00	0.00080	438950.00	3710050.00	0.00083
439200.00	3710050.00	0.00088	439450.00	3710050.00	0.00090
439700.00	3710050.00	0.00091	439950.00	3710050.00	0.00095
440200.00	3710050.00	0.00111	440450.00	3710050.00	0.00118
440700.00	3710050.00	0.00123	440950.00	3710050.00	0.00120
441200.00	3710050.00	0.00130	441450.00	3710050.00	0.00122
441700.00	3710050.00	0.00120	441950.00	3710050.00	0.00118
442200.00	3710050.00	0.00119	442450.00	3710050.00	0.00119
442700.00	3710050.00	0.00113	442950.00	3710050.00	0.00109
443200.00	3710050.00	0.00094	443450.00	3710050.00	0.00087
443700.00	3710050.00	0.00083	443950.00	3710050.00	0.00077
444200.00	3710050.00	0.00072	444450.00	3710050.00	0.00067
444700.00	3710050.00	0.00066	444950.00	3710050.00	0.00062
445200.00	3710050.00	0.00059	445450.00	3710050.00	0.00057
445700.00	3710050.00	0.00056	445950.00	3710050.00	0.00053
446200.00	3710050.00	0.00049	446450.00	3710050.00	0.00045
446700.00	3710050.00	0.00041	446950.00	3710050.00	0.00040
447200.00	3710050.00	0.00038	447450.00	3710050.00	0.00037
447700.00	3710050.00	0.00035	447950.00	3710050.00	0.00033

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448200.00	3710050.00	0.00030	448450.00	3710050.00	0.00029
448700.00	3710050.00	0.00028	448950.00	3710050.00	0.00027
449200.00	3710050.00	0.00025	449450.00	3710050.00	0.00020
449700.00	3710050.00	0.00023	449950.00	3710050.00	0.00022
436200.00	3710300.00	0.00056	436450.00	3710300.00	0.00058
436700.00	3710300.00	0.00062	436950.00	3710300.00	0.00061
437200.00	3710300.00	0.00061	437450.00	3710300.00	0.00064
437700.00	3710300.00	0.00065	437950.00	3710300.00	0.00066
438200.00	3710300.00	0.00071	438450.00	3710300.00	0.00071
438700.00	3710300.00	0.00075	438950.00	3710300.00	0.00079
439200.00	3710300.00	0.00082	439450.00	3710300.00	0.00087
439700.00	3710300.00	0.00088	439950.00	3710300.00	0.00090
440200.00	3710300.00	0.00100	440450.00	3710300.00	0.00108
440700.00	3710300.00	0.00115	440950.00	3710300.00	0.00116
441200.00	3710300.00	0.00116	441450.00	3710300.00	0.00120
441700.00	3710300.00	0.00117	441950.00	3710300.00	0.00113
442200.00	3710300.00	0.00112	442450.00	3710300.00	0.00113
442700.00	3710300.00	0.00109	442950.00	3710300.00	0.00105
443200.00	3710300.00	0.00090	443450.00	3710300.00	0.00082
443700.00	3710300.00	0.00078	443950.00	3710300.00	0.00077
444200.00	3710300.00	0.00070	444450.00	3710300.00	0.00065
444700.00	3710300.00	0.00063	444950.00	3710300.00	0.00059
445200.00	3710300.00	0.00056	445450.00	3710300.00	0.00055
445700.00	3710300.00	0.00054	445950.00	3710300.00	0.00051
446200.00	3710300.00	0.00048	446450.00	3710300.00	0.00045
446700.00	3710300.00	0.00042	446950.00	3710300.00	0.00039
447200.00	3710300.00	0.00037	447450.00	3710300.00	0.00035
447700.00	3710300.00	0.00034	447950.00	3710300.00	0.00032
448200.00	3710300.00	0.00030	448450.00	3710300.00	0.00029
448700.00	3710300.00	0.00027	448950.00	3710300.00	0.00027
449200.00	3710300.00	0.00025	449450.00	3710300.00	0.00024
449700.00	3710300.00	0.00023	449950.00	3710300.00	0.00022
436200.00	3710550.00	0.00055	436450.00	3710550.00	0.00056
436700.00	3710550.00	0.00060	436950.00	3710550.00	0.00058
437200.00	3710550.00	0.00058	437450.00	3710550.00	0.00061
437700.00	3710550.00	0.00061	437950.00	3710550.00	0.00062
438200.00	3710550.00	0.00065	438450.00	3710550.00	0.00068
438700.00	3710550.00	0.00072	438950.00	3710550.00	0.00071
439200.00	3710550.00	0.00075	439450.00	3710550.00	0.00082
439700.00	3710550.00	0.00089	439950.00	3710550.00	0.00087

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440200.00	3710550.00	0.00093	440450.00	3710550.00	0.00100
440700.00	3710550.00	0.00106	440950.00	3710550.00	0.00109
441200.00	3710550.00	0.00106	441450.00	3710550.00	0.00104
441700.00	3710550.00	0.00098	441950.00	3710550.00	0.00110
442200.00	3710550.00	0.00109	442450.00	3710550.00	0.00103
442700.00	3710550.00	0.00104	442950.00	3710550.00	0.00098
443200.00	3710550.00	0.00086	443450.00	3710550.00	0.00079
443700.00	3710550.00	0.00075	443950.00	3710550.00	0.00073
444200.00	3710550.00	0.00068	444450.00	3710550.00	0.00063
444700.00	3710550.00	0.00059	444950.00	3710550.00	0.00056
445200.00	3710550.00	0.00053	445450.00	3710550.00	0.00052
445700.00	3710550.00	0.00052	445950.00	3710550.00	0.00049
446200.00	3710550.00	0.00044	446450.00	3710550.00	0.00044
446700.00	3710550.00	0.00041	446950.00	3710550.00	0.00038
447200.00	3710550.00	0.00036	447450.00	3710550.00	0.00034
447700.00	3710550.00	0.00031	447950.00	3710550.00	0.00031
448200.00	3710550.00	0.00030	448450.00	3710550.00	0.00028
448700.00	3710550.00	0.00027	448950.00	3710550.00	0.00026
449200.00	3710550.00	0.00025	449450.00	3710550.00	0.00024
449700.00	3710550.00	0.00021	449950.00	3710550.00	0.00022
436200.00	3710800.00	0.00053	436450.00	3710800.00	0.00056
436700.00	3710800.00	0.00057	436950.00	3710800.00	0.00055
437200.00	3710800.00	0.00055	437450.00	3710800.00	0.00058
437700.00	3710800.00	0.00058	437950.00	3710800.00	0.00058
438200.00	3710800.00	0.00060	438450.00	3710800.00	0.00065
438700.00	3710800.00	0.00066	438950.00	3710800.00	0.00070
439200.00	3710800.00	0.00075	439450.00	3710800.00	0.00076
439700.00	3710800.00	0.00084	439950.00	3710800.00	0.00085
440200.00	3710800.00	0.00088	440450.00	3710800.00	0.00094
440700.00	3710800.00	0.00098	440950.00	3710800.00	0.00101
441200.00	3710800.00	0.00102	441450.00	3710800.00	0.00087
441700.00	3710800.00	0.00083	441950.00	3710800.00	0.00100
442200.00	3710800.00	0.00102	442450.00	3710800.00	0.00099
442700.00	3710800.00	0.00094	442950.00	3710800.00	0.00092
443200.00	3710800.00	0.00081	443450.00	3710800.00	0.00076
443700.00	3710800.00	0.00074	443950.00	3710800.00	0.00069
444200.00	3710800.00	0.00065	444450.00	3710800.00	0.00060
444700.00	3710800.00	0.00057	444950.00	3710800.00	0.00054
445200.00	3710800.00	0.00050	445450.00	3710800.00	0.00049
445700.00	3710800.00	0.00050	445950.00	3710800.00	0.00048

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,

6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3710800.00	0.00046	446450.00	3710800.00	0.00042
446700.00	3710800.00	0.00036	446950.00	3710800.00	0.00038
447200.00	3710800.00	0.00035	447450.00	3710800.00	0.00032
447700.00	3710800.00	0.00032	447950.00	3710800.00	0.00031
448200.00	3710800.00	0.00029	448450.00	3710800.00	0.00028
448700.00	3710800.00	0.00027	448950.00	3710800.00	0.00026
449200.00	3710800.00	0.00025	449450.00	3710800.00	0.00024
449700.00	3710800.00	0.00023	449950.00	3710800.00	0.00022
436200.00	3711050.00	0.00052	436450.00	3711050.00	0.00053
436700.00	3711050.00	0.00054	436950.00	3711050.00	0.00053
437200.00	3711050.00	0.00053	437450.00	3711050.00	0.00054
437700.00	3711050.00	0.00056	437950.00	3711050.00	0.00055
438200.00	3711050.00	0.00056	438450.00	3711050.00	0.00058
438700.00	3711050.00	0.00063	438950.00	3711050.00	0.00066
439200.00	3711050.00	0.00064	439450.00	3711050.00	0.00073
439700.00	3711050.00	0.00080	439950.00	3711050.00	0.00081
440200.00	3711050.00	0.00084	440450.00	3711050.00	0.00088
440700.00	3711050.00	0.00090	440950.00	3711050.00	0.00093
441200.00	3711050.00	0.00095	441450.00	3711050.00	0.00093
441700.00	3711050.00	0.00088	441950.00	3711050.00	0.00095
442200.00	3711050.00	0.00091	442450.00	3711050.00	0.00093
442700.00	3711050.00	0.00072	442950.00	3711050.00	0.00086
443200.00	3711050.00	0.00078	443450.00	3711050.00	0.00072
443700.00	3711050.00	0.00070	443950.00	3711050.00	0.00066
444200.00	3711050.00	0.00062	444450.00	3711050.00	0.00058
444700.00	3711050.00	0.00054	444950.00	3711050.00	0.00051
445200.00	3711050.00	0.00048	445450.00	3711050.00	0.00047
445700.00	3711050.00	0.00046	445950.00	3711050.00	0.00046
446200.00	3711050.00	0.00043	446450.00	3711050.00	0.00032
446700.00	3711050.00	0.00037	446950.00	3711050.00	0.00035
447200.00	3711050.00	0.00034	447450.00	3711050.00	0.00031
447700.00	3711050.00	0.00030	447950.00	3711050.00	0.00030
448200.00	3711050.00	0.00029	448450.00	3711050.00	0.00027
448700.00	3711050.00	0.00026	448950.00	3711050.00	0.00025
449200.00	3711050.00	0.00024	449450.00	3711050.00	0.00024
449700.00	3711050.00	0.00022	449950.00	3711050.00	0.00021
436200.00	3711300.00	0.00049	436450.00	3711300.00	0.00051
436700.00	3711300.00	0.00053	436950.00	3711300.00	0.00051
437200.00	3711300.00	0.00050	437450.00	3711300.00	0.00051
437700.00	3711300.00	0.00053	437950.00	3711300.00	0.00052

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3711300.00	0.00053	438450.00	3711300.00	0.00055
438700.00	3711300.00	0.00058	438950.00	3711300.00	0.00063
439200.00	3711300.00	0.00069	439450.00	3711300.00	0.00070
439700.00	3711300.00	0.00075	439950.00	3711300.00	0.00077
440200.00	3711300.00	0.00080	440450.00	3711300.00	0.00083
440700.00	3711300.00	0.00085	440950.00	3711300.00	0.00088
441200.00	3711300.00	0.00088	441450.00	3711300.00	0.00087
441700.00	3711300.00	0.00085	441950.00	3711300.00	0.00088
442200.00	3711300.00	0.00088	442450.00	3711300.00	0.00084
442700.00	3711300.00	0.00081	442950.00	3711300.00	0.00081
443200.00	3711300.00	0.00072	443450.00	3711300.00	0.00069
443700.00	3711300.00	0.00067	443950.00	3711300.00	0.00063
444200.00	3711300.00	0.00059	444450.00	3711300.00	0.00056
444700.00	3711300.00	0.00052	444950.00	3711300.00	0.00049
445200.00	3711300.00	0.00046	445450.00	3711300.00	0.00045
445700.00	3711300.00	0.00044	445950.00	3711300.00	0.00044
446200.00	3711300.00	0.00043	446450.00	3711300.00	0.00040
446700.00	3711300.00	0.00038	446950.00	3711300.00	0.00031
447200.00	3711300.00	0.00034	447450.00	3711300.00	0.00026
447700.00	3711300.00	0.00030	447950.00	3711300.00	0.00028
448200.00	3711300.00	0.00027	448450.00	3711300.00	0.00027
448700.00	3711300.00	0.00025	448950.00	3711300.00	0.00025
449200.00	3711300.00	0.00024	449450.00	3711300.00	0.00023
449700.00	3711300.00	0.00020	449950.00	3711300.00	0.00021
436200.00	3711550.00	0.00048	436450.00	3711550.00	0.00049
436700.00	3711550.00	0.00050	436950.00	3711550.00	0.00049
437200.00	3711550.00	0.00047	437450.00	3711550.00	0.00048
437700.00	3711550.00	0.00050	437950.00	3711550.00	0.00051
438200.00	3711550.00	0.00052	438450.00	3711550.00	0.00052
438700.00	3711550.00	0.00055	438950.00	3711550.00	0.00060
439200.00	3711550.00	0.00065	439450.00	3711550.00	0.00069
439700.00	3711550.00	0.00071	439950.00	3711550.00	0.00073
440200.00	3711550.00	0.00076	440450.00	3711550.00	0.00080
440700.00	3711550.00	0.00081	440950.00	3711550.00	0.00082
441200.00	3711550.00	0.00083	441450.00	3711550.00	0.00081
441700.00	3711550.00	0.00079	441950.00	3711550.00	0.00081
442200.00	3711550.00	0.00082	442450.00	3711550.00	0.00081
442700.00	3711550.00	0.00070	442950.00	3711550.00	0.00074
443200.00	3711550.00	0.00069	443450.00	3711550.00	0.00066
443700.00	3711550.00	0.00064	443950.00	3711550.00	0.00061

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444200.00	3711550.00	0.00057	444450.00	3711550.00	0.00053
444700.00	3711550.00	0.00050	444950.00	3711550.00	0.00048
445200.00	3711550.00	0.00044	445450.00	3711550.00	0.00043
445700.00	3711550.00	0.00042	445950.00	3711550.00	0.00041
446200.00	3711550.00	0.00040	446450.00	3711550.00	0.00035
446700.00	3711550.00	0.00033	446950.00	3711550.00	0.00031
447200.00	3711550.00	0.00031	447450.00	3711550.00	0.00032
447700.00	3711550.00	0.00030	447950.00	3711550.00	0.00029
448200.00	3711550.00	0.00027	448450.00	3711550.00	0.00026
448700.00	3711550.00	0.00025	448950.00	3711550.00	0.00024
449200.00	3711550.00	0.00023	449450.00	3711550.00	0.00023
449700.00	3711550.00	0.00021	449950.00	3711550.00	0.00017
436200.00	3711800.00	0.00045	436450.00	3711800.00	0.00047
436700.00	3711800.00	0.00047	436950.00	3711800.00	0.00047
437200.00	3711800.00	0.00045	437450.00	3711800.00	0.00045
437700.00	3711800.00	0.00047	437950.00	3711800.00	0.00049
438200.00	3711800.00	0.00050	438450.00	3711800.00	0.00052
438700.00	3711800.00	0.00053	438950.00	3711800.00	0.00057
439200.00	3711800.00	0.00063	439450.00	3711800.00	0.00066
439700.00	3711800.00	0.00069	439950.00	3711800.00	0.00070
440200.00	3711800.00	0.00073	440450.00	3711800.00	0.00075
440700.00	3711800.00	0.00076	440950.00	3711800.00	0.00077
441200.00	3711800.00	0.00077	441450.00	3711800.00	0.00074
441700.00	3711800.00	0.00076	441950.00	3711800.00	0.00077
442200.00	3711800.00	0.00075	442450.00	3711800.00	0.00070
442700.00	3711800.00	0.00073	442950.00	3711800.00	0.00070
443200.00	3711800.00	0.00065	443450.00	3711800.00	0.00064
443700.00	3711800.00	0.00060	443950.00	3711800.00	0.00057
444200.00	3711800.00	0.00054	444450.00	3711800.00	0.00051
444700.00	3711800.00	0.00048	444950.00	3711800.00	0.00046
445200.00	3711800.00	0.00042	445450.00	3711800.00	0.00041
445700.00	3711800.00	0.00040	445950.00	3711800.00	0.00039
446200.00	3711800.00	0.00038	446450.00	3711800.00	0.00038
446700.00	3711800.00	0.00024	446950.00	3711800.00	0.00027
447200.00	3711800.00	0.00032	447450.00	3711800.00	0.00032
447700.00	3711800.00	0.00030	447950.00	3711800.00	0.00028
448200.00	3711800.00	0.00027	448450.00	3711800.00	0.00025
448700.00	3711800.00	0.00024	448950.00	3711800.00	0.00023
449200.00	3711800.00	0.00023	449450.00	3711800.00	0.00022
449700.00	3711800.00	0.00022	449950.00	3711800.00	0.00019

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436200.00	3712050.00	0.00044	436450.00	3712050.00	0.00044
436700.00	3712050.00	0.00045	436950.00	3712050.00	0.00045
437200.00	3712050.00	0.00043	437450.00	3712050.00	0.00043
437700.00	3712050.00	0.00044	437950.00	3712050.00	0.00046
438200.00	3712050.00	0.00048	438450.00	3712050.00	0.00050
438700.00	3712050.00	0.00051	438950.00	3712050.00	0.00055
439200.00	3712050.00	0.00059	439450.00	3712050.00	0.00063
439700.00	3712050.00	0.00066	439950.00	3712050.00	0.00067
440200.00	3712050.00	0.00069	440450.00	3712050.00	0.00072
440700.00	3712050.00	0.00072	440950.00	3712050.00	0.00073
441200.00	3712050.00	0.00072	441450.00	3712050.00	0.00070
441700.00	3712050.00	0.00071	441950.00	3712050.00	0.00073
442200.00	3712050.00	0.00072	442450.00	3712050.00	0.00053
442700.00	3712050.00	0.00066	442950.00	3712050.00	0.00068
443200.00	3712050.00	0.00063	443450.00	3712050.00	0.00060
443700.00	3712050.00	0.00058	443950.00	3712050.00	0.00055
444200.00	3712050.00	0.00052	444450.00	3712050.00	0.00049
444700.00	3712050.00	0.00046	444950.00	3712050.00	0.00044
445200.00	3712050.00	0.00041	445450.00	3712050.00	0.00039
445700.00	3712050.00	0.00039	445950.00	3712050.00	0.00037
446200.00	3712050.00	0.00037	446450.00	3712050.00	0.00033
446700.00	3712050.00	0.00029	446950.00	3712050.00	0.00025
447200.00	3712050.00	0.00026	447450.00	3712050.00	0.00031
447700.00	3712050.00	0.00030	447950.00	3712050.00	0.00028
448200.00	3712050.00	0.00027	448450.00	3712050.00	0.00025
448700.00	3712050.00	0.00024	448950.00	3712050.00	0.00023
449200.00	3712050.00	0.00022	449450.00	3712050.00	0.00022
449700.00	3712050.00	0.00021	449950.00	3712050.00	0.00018
436200.00	3712300.00	0.00041	436450.00	3712300.00	0.00042
436700.00	3712300.00	0.00042	436950.00	3712300.00	0.00042
437200.00	3712300.00	0.00041	437450.00	3712300.00	0.00041
437700.00	3712300.00	0.00042	437950.00	3712300.00	0.00044
438200.00	3712300.00	0.00047	438450.00	3712300.00	0.00049
438700.00	3712300.00	0.00050	438950.00	3712300.00	0.00052
439200.00	3712300.00	0.00056	439450.00	3712300.00	0.00059
439700.00	3712300.00	0.00063	439950.00	3712300.00	0.00064
440200.00	3712300.00	0.00066	440450.00	3712300.00	0.00068
440700.00	3712300.00	0.00069	440950.00	3712300.00	0.00068
441200.00	3712300.00	0.00068	441450.00	3712300.00	0.00067

441700.00 3712300.00 0.00067 441950.00 3712300.00 0.00068

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442200.00	3712300.00	0.00056	442450.00	3712300.00	0.00051
442700.00	3712300.00	0.00065	442950.00	3712300.00	0.00064
443200.00	3712300.00	0.00060	443450.00	3712300.00	0.00058
443700.00	3712300.00	0.00055	443950.00	3712300.00	0.00053
444200.00	3712300.00	0.00050	444450.00	3712300.00	0.00047
444700.00	3712300.00	0.00044	444950.00	3712300.00	0.00042
445200.00	3712300.00	0.00040	445450.00	3712300.00	0.00038
445700.00	3712300.00	0.00037	445950.00	3712300.00	0.00036
446200.00	3712300.00	0.00035	446450.00	3712300.00	0.00032
446700.00	3712300.00	0.00022	446950.00	3712300.00	0.00032
447200.00	3712300.00	0.00033	447450.00	3712300.00	0.00031
447700.00	3712300.00	0.00029	447950.00	3712300.00	0.00028
448200.00	3712300.00	0.00026	448450.00	3712300.00	0.00024
448700.00	3712300.00	0.00024	448950.00	3712300.00	0.00023
449200.00	3712300.00	0.00022	449450.00	3712300.00	0.00021
449700.00	3712300.00	0.00019	449950.00	3712300.00	0.00020
443416.03	3706869.32	0.00039	443023.55	3706514.16	0.00174
442675.15	3706235.85	0.02005	442696.57	3706171.01	0.01676
442425.35	3706066.58	0.01505	442352.00	3705976.81	0.01649
441702.50	3705980.86	0.03774	441435.90	3706300.95	0.01276
441573.97	3705963.56	0.03447	441444.11	3705961.63	0.01509
441275.04	3705679.13	0.01517	441221.25	3705474.87	0.01760
441236.29	3705237.58	0.01382	441503.83	3704547.40	0.00631
441879.13	3704520.10	0.00324	442100.37	3704631.29	0.00410
442344.64	3704682.46	0.00387	442446.25	3704641.88	0.00311
442960.48	3704680.16	0.00075	443038.63	3704591.25	0.00061
443256.13	3704630.46	0.00066	443380.47	3704568.50	0.00050
443651.82	3704968.54	0.00049	444157.32	3704358.69	0.00181
444773.99	3705107.75	0.00016	444882.81	3705437.63	0.00012
444705.06	3705723.21	0.00013	444291.38	3707174.35	0.00018
444097.24	3707189.17	0.00020	443408.63	3706862.61	0.00040
443401.22	3706855.91	0.00041	443393.82	3706849.21	0.00042
443386.41	3706842.51	0.00043	443379.01	3706835.81	0.00044
443371.60	3706829.11	0.00045	443364.20	3706822.41	0.00046
443356.79	3706815.71	0.00046	443349.39	3706809.01	0.00047
443341.98	3706802.31	0.00047	443334.58	3706795.60	0.00048
443327.17	3706788.90	0.00049	443319.76	3706782.20	0.00050
443312.36	3706775.50	0.00052	443304.95	3706768.80	0.00053
443297.55	3706762.10	0.00055	443290.14	3706755.40	0.00057
443282.74	3706748.70	0.00060	443275.33	3706742.00	0.00062

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443267.93	3706735.30	0.00064	443260.52	3706728.59	0.00068
443253.12	3706721.89	0.00073	443245.71	3706715.19	0.00077
443238.31	3706708.49	0.00081	443230.90	3706701.79	0.00085
443223.49	3706695.09	0.00089	443216.09	3706688.39	0.00094
443208.68	3706681.69	0.00099	443201.28	3706674.99	0.00105
443193.87	3706668.28	0.00114	443186.47	3706661.58	0.00124
443179.06	3706654.88	0.00138	443171.66	3706648.18	0.00158
443164.25	3706641.48	0.00173	443156.85	3706634.78	0.00176
443149.44	3706628.08	0.00177	443142.04	3706621.38	0.00187
443134.63	3706614.68	0.00196	443127.23	3706607.98	0.00183
443119.82	3706601.27	0.00175	443112.41	3706594.57	0.00171
443105.01	3706587.87	0.00166	443097.60	3706581.17	0.00160
443090.20	3706574.47	0.00152	443082.79	3706567.77	0.00146
443075.39	3706561.07	0.00142	443067.98	3706554.37	0.00142
443060.58	3706547.67	0.00144	443053.17	3706540.97	0.00148
443045.77	3706534.26	0.00153	443038.36	3706527.56	0.00158
443030.96	3706520.86	0.00165	443015.81	3706507.98	0.00186
443008.07	3706501.79	0.00200	443000.32	3706495.61	0.00217
442992.58	3706489.42	0.00237	442984.84	3706483.24	0.00260
442977.10	3706477.05	0.00287	442969.35	3706470.87	0.00320
442961.61	3706464.68	0.00363	442953.87	3706458.50	0.00416
442946.13	3706452.31	0.00470	442938.39	3706446.13	0.00531
442930.64	3706439.94	0.00598	442922.90	3706433.76	0.00660
442915.16	3706427.57	0.00723	442907.42	3706421.39	0.00766
442899.68	3706415.20	0.00847	442891.93	3706409.02	0.00934
442884.19	3706402.83	0.01042	442876.45	3706396.65	0.01170
442868.71	3706390.47	0.01353	442860.96	3706384.28	0.01665
442853.22	3706378.10	0.01937	442845.48	3706371.91	0.02239
442837.74	3706365.73	0.02487	442830.00	3706359.54	0.02929
442822.25	3706353.36	0.03154	442814.51	3706347.17	0.03128
442806.77	3706340.99	0.02819	442799.03	3706334.80	0.02756
442791.29	3706328.62	0.02894	442783.54	3706322.43	0.03479
442775.80	3706316.25	0.04135	442768.06	3706310.06	0.03364
442760.32	3706303.88	0.02731	442752.57	3706297.69	0.02656
442744.83	3706291.51	0.02665	442737.09	3706285.32	0.02652

442729.35	3706279.14	0.02605	442721.61	3706272.95	0.02528
442713.86	3706266.77	0.02449	442706.12	3706260.59	0.02361
442698.38	3706254.40	0.02266	442690.64	3706248.22	0.02166
442682.90	3706242.03	0.02069	442678.21	3706226.58	0.02086
442681.27	3706217.32	0.02206	442684.33	3706208.06	0.02166

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442687.39	3706198.80	0.01972	442690.45	3706189.53	0.01713
442693.51	3706180.27	0.01581	442687.53	3706167.53	0.01440
442678.49	3706164.05	0.01232	442669.45	3706160.57	0.01105
442660.40	3706157.08	0.00986	442651.36	3706153.60	0.00893
442642.32	3706150.12	0.00821	442633.28	3706146.64	0.00758
442624.24	3706143.16	0.00717	442615.20	3706139.68	0.00695
442606.16	3706136.20	0.00695	442597.12	3706132.72	0.00736
442588.08	3706129.24	0.00808	442579.04	3706125.75	0.00908
442570.00	3706122.27	0.01027	442560.96	3706118.79	0.01136
442551.92	3706115.31	0.01217	442542.88	3706111.83	0.01220
442533.84	3706108.35	0.01156	442524.80	3706104.87	0.01047
442515.76	3706101.39	0.00922	442506.71	3706097.91	0.00820
442497.67	3706094.42	0.00781	442488.63	3706090.94	0.00823
442479.59	3706087.46	0.00898	442470.55	3706083.98	0.00970
442461.51	3706080.50	0.01059	442452.47	3706077.02	0.01183
442443.43	3706073.54	0.01307	442434.39	3706070.06	0.01404
442419.24	3706059.10	0.01499	442413.12	3706051.62	0.01497
442407.01	3706044.14	0.01514	442400.90	3706036.66	0.01539
442394.79	3706029.18	0.01562	442388.67	3706021.70	0.01568
442382.56	3706014.22	0.01547	442376.45	3706006.74	0.01525
442370.34	3705999.26	0.01512	442364.22	3705991.78	0.01525
442358.11	3705984.30	0.01565	442342.01	3705976.88	0.01871
442332.02	3705976.94	0.02126	442322.02	3705977.00	0.02374
442312.03	3705977.06	0.02582	442302.04	3705977.13	0.02780
442292.05	3705977.19	0.02994	442282.05	3705977.25	0.03265
442272.06	3705977.31	0.03590	442262.07	3705977.38	0.03816
442252.08	3705977.44	0.03912	442242.09	3705977.50	0.03921
442232.09	3705977.56	0.03852	442222.10	3705977.62	0.03688
442212.11	3705977.69	0.03433	442202.12	3705977.75	0.03124
442192.12	3705977.81	0.02837	442182.13	3705977.87	0.02516
442172.14	3705977.94	0.02199	442162.15	3705978.00	0.01923
442152.15	3705978.06	0.01691	442142.16	3705978.12	0.01501
442132.17	3705978.18	0.01364	442122.18	3705978.25	0.01289
442112.19	3705978.31	0.01259	442102.19	3705978.37	0.01230
442092.20	3705978.43	0.01185	442082.21	3705978.50	0.01140
442072.22	3705978.56	0.01104	442062.22	3705978.62	0.01089
442052.23	3705978.68	0.01111	442042.24	3705978.74	0.01162
442032.25	3705978.81	0.01204	442022.26	3705978.87	0.01194
442012.26	3705978.93	0.01075	442002.27	3705978.99	0.00908
441992.28	3705979.06	0.00780	441982.29	3705979.12	0.00734

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441972.29	3705979.18	0.00741	441962.30	3705979.24	0.00725
441952.31	3705979.30	0.00708	441942.32	3705979.37	0.00733
441932.33	3705979.43	0.00821	441922.33	3705979.49	0.00947
441912.34	3705979.55	0.01096	441902.35	3705979.62	0.01271
441892.36	3705979.68	0.01480	441882.36	3705979.74	0.01715
441872.37	3705979.80	0.01969	441862.38	3705979.87	0.02233
441852.39	3705979.93	0.02498	441842.39	3705979.99	0.02757
441832.40	3705980.05	0.03000	441822.41	3705980.11	0.03212
441812.42	3705980.18	0.03408	441802.43	3705980.24	0.03608
441792.43	3705980.30	0.03822	441782.44	3705980.36	0.04006
441772.45	3705980.43	0.04095	441762.46	3705980.49	0.04114
441752.46	3705980.55	0.04081	441742.47	3705980.61	0.04025
441732.48	3705980.67	0.03970	441722.49	3705980.74	0.03912
441712.50	3705980.80	0.03845	441696.16	3705988.48	0.03569
441689.81	3705996.10	0.03385	441683.46	3706003.72	0.03224
441677.11	3706011.35	0.03082	441670.76	3706018.97	0.02949
441664.42	3706026.59	0.02829	441658.07	3706034.21	0.02728
441651.72	3706041.83	0.02628	441645.37	3706049.45	0.02534
441639.03	3706057.07	0.02446	441632.68	3706064.69	0.02361
441626.33	3706072.32	0.02279	441619.98	3706079.94	0.02203
441613.63	3706087.56	0.02141	441607.29	3706095.18	0.02078
441600.94	3706102.80	0.02017	441594.59	3706110.42	0.01964
441588.24	3706118.04	0.01916	441581.90	3706125.66	0.01866
441575.55	3706133.29	0.01819	441569.20	3706140.91	0.01774
441562.85	3706148.53	0.01733	441556.50	3706156.15	0.01695
441550.16	3706163.77	0.01661	441543.81	3706171.39	0.01632
441537.46	3706179.01	0.01603	441531.11	3706186.63	0.01575
441524.77	3706194.26	0.01551	441518.42	3706201.88	0.01539
441512.07	3706209.50	0.01532	441505.72	3706217.12	0.01527
441499.37	3706224.74	0.01515	441493.03	3706232.36	0.01473
441486.68	3706239.98	0.01426	441480.33	3706247.60	0.01399

441473.98	3706255.23	0.01395	441467.64	3706262.85	0.01382
441461.29	3706270.47	0.01356	441454.94	3706278.09	0.01332
441448.59	3706285.71	0.01317	441442.24	3706293.33	0.01296
441439.63	3706291.83	0.01304	441443.36	3706282.72	0.01333
441447.09	3706273.60	0.01359	441450.82	3706264.48	0.01390
441454.56	3706255.36	0.01424	441458.29	3706246.24	0.01443
441462.02	3706237.12	0.01453	441465.75	3706228.00	0.01476
441469.48	3706218.89	0.01522	441473.21	3706209.77	0.01580
441476.95	3706200.65	0.01629	441480.68	3706191.53	0.01659

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441484.41	3706182.41	0.01659	441488.14	3706173.29	0.01655
441491.87	3706164.17	0.01698	441495.60	3706155.06	0.01769
441499.34	3706145.94	0.01831	441503.07	3706136.82	0.01871
441506.80	3706127.70	0.01905	441510.53	3706118.58	0.01934
441514.26	3706109.46	0.01952	441517.99	3706100.34	0.02002
441521.72	3706091.22	0.02091	441525.46	3706082.11	0.02165
441529.19	3706072.99	0.02250	441532.92	3706063.87	0.02359
441536.65	3706054.75	0.02455	441540.38	3706045.63	0.02535
441544.11	3706036.51	0.02600	441547.85	3706027.39	0.02659
441551.58	3706018.28	0.02746	441555.31	3706009.16	0.02867
441559.04	3706000.04	0.02996	441562.77	3705990.92	0.03137
441566.50	3705981.80	0.03276	441570.24	3705972.68	0.03381
441563.98	3705963.42	0.03395	441553.99	3705963.27	0.03319
441544.00	3705963.12	0.03202	441534.01	3705962.97	0.03031
441524.02	3705962.82	0.02792	441514.03	3705962.67	0.02495
441504.04	3705962.52	0.02169	441494.05	3705962.37	0.01846
441484.06	3705962.22	0.01569	441474.07	3705962.08	0.01384
441464.09	3705961.93	0.01317	441454.10	3705961.78	0.01365
441438.98	3705953.07	0.01456	441433.86	3705944.51	0.01434
441428.74	3705935.95	0.01431	441423.61	3705927.39	0.01456
441418.49	3705918.83	0.01511	441413.37	3705910.27	0.01591
441408.24	3705901.71	0.01715	441403.12	3705893.14	0.01886
441398.00	3705884.58	0.02119	441392.87	3705876.02	0.02427
441387.75	3705867.46	0.02776	441382.63	3705858.90	0.03036
441377.50	3705850.34	0.03141	441372.38	3705841.78	0.03150
441367.26	3705833.22	0.03152	441362.13	3705824.66	0.03172
441357.01	3705816.10	0.03127	441351.89	3705807.54	0.02977
441346.76	3705798.98	0.02848	441341.64	3705790.42	0.02713
441336.52	3705781.86	0.02637	441331.39	3705773.30	0.02592
441326.27	3705764.74	0.02595	441321.15	3705756.18	0.02608
441316.02	3705747.62	0.02550	441310.90	3705739.06	0.02462
441305.78	3705730.50	0.02279	441300.65	3705721.93	0.02092
441295.53	3705713.37	0.01895	441290.41	3705704.81	0.01731
441285.28	3705696.25	0.01610	441280.16	3705687.69	0.01533
441272.59	3705669.85	0.01518	441270.15	3705660.56	0.01604
441267.70	3705651.28	0.01759	441265.26	3705641.99	0.01984
441262.81	3705632.71	0.02311	441260.37	3705623.42	0.02698
441257.92	3705614.14	0.03043	441255.48	3705604.85	0.03255
441253.03	3705595.57	0.03286	441250.59	3705586.29	0.03176
441248.14	3705577.00	0.02981	441245.70	3705567.72	0.02732

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441243.26	3705558.43	0.02499	441240.81	3705549.15	0.02284
441238.37	3705539.86	0.02076	441235.92	3705530.58	0.01885
441233.48	3705521.29	0.01720	441231.03	3705512.01	0.01593
441228.59	3705502.72	0.01518	441226.14	3705493.44	0.01531
441223.70	3705484.15	0.01616	441221.88	3705464.98	0.01845
441222.51	3705455.10	0.01924	441223.13	3705445.21	0.01974
441223.76	3705435.32	0.01987	441224.39	3705425.44	0.01990
441225.01	3705415.55	0.01984	441225.64	3705405.66	0.01979
441226.27	3705395.77	0.01973	441226.89	3705385.89	0.01950
441227.52	3705376.00	0.01941	441228.15	3705366.11	0.01933
441228.77	3705356.23	0.01936	441229.40	3705346.34	0.01929
441230.03	3705336.45	0.01911	441230.65	3705326.57	0.01874
441231.28	3705316.68	0.01795	441231.91	3705306.79	0.01713
441232.53	3705296.91	0.01622	441233.16	3705287.02	0.01536
441233.79	3705277.13	0.01460	441234.41	3705267.25	0.01405
441235.04	3705257.36	0.01368	441235.67	3705247.47	0.01351
441239.86	3705228.38	0.01386	441243.43	3705219.18	0.01473
441246.99	3705209.98	0.01755	441250.56	3705200.77	0.02233
441254.13	3705191.57	0.02751	441257.70	3705182.37	0.03160
441261.26	3705173.17	0.03451	441264.83	3705163.96	0.03623
441268.40	3705154.76	0.03659	441271.96	3705145.56	0.03615
441275.53	3705136.36	0.03553	441279.10	3705127.15	0.03491
441282.67	3705117.95	0.03418	441286.23	3705108.75	0.03331
441289.80	3705099.55	0.03229	441293.37	3705090.34	0.03114
441296.93	3705081.14	0.02990	441300.50	3705071.94	0.02868
441304.07	3705062.74	0.02768	441307.64	3705053.53	0.02714
441311.20	3705044.33	0.02654	441314.77	3705035.13	0.02582

441318.34	3705025.93	0.02517	441321.91	3705016.72	0.02453
441325.47	3705007.52	0.02392	441329.04	3704998.32	0.02329
441332.61	3704989.12	0.02248	441336.17	3704979.91	0.02166
441339.74	3704970.71	0.02077	441343.31	3704961.51	0.01994
441346.88	3704952.31	0.01920	441350.44	3704943.10	0.01857
441354.01	3704933.90	0.01805	441357.58	3704924.70	0.01763
441361.14	3704915.50	0.01724	441364.71	3704906.29	0.01683
441368.28	3704897.09	0.01643	441371.85	3704887.89	0.01605
441375.41	3704878.69	0.01568	441378.98	3704869.48	0.01532
441382.55	3704860.28	0.01498	441386.11	3704851.08	0.01464
441389.68	3704841.88	0.01431	441393.25	3704832.67	0.01399
441396.82	3704823.47	0.01367	441400.38	3704814.27	0.01336
441403.95	3704805.07	0.01305	441407.52	3704795.86	0.01275

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441411.09	3704786.66	0.01247	441414.65	3704777.46	0.01221
441418.22	3704768.26	0.01194	441421.79	3704759.05	0.01167
441425.35	3704749.85	0.01140	441428.92	3704740.65	0.01114
441432.49	3704731.45	0.01088	441436.06	3704722.24	0.01062
441439.62	3704713.04	0.01037	441443.19	3704703.84	0.01012
441446.76	3704694.64	0.00987	441450.32	3704685.43	0.00962
441453.89	3704676.23	0.00937	441457.46	3704667.03	0.00914
441461.03	3704657.83	0.00892	441464.59	3704648.62	0.00869
441468.16	3704639.42	0.00847	441471.73	3704630.22	0.00825
441475.30	3704621.02	0.00802	441478.86	3704611.81	0.00778
441482.43	3704602.61	0.00754	441486.00	3704593.41	0.00731
441489.56	3704584.21	0.00709	441493.13	3704575.00	0.00688
441496.70	3704565.80	0.00669	441500.27	3704556.60	0.00649
441513.71	3704546.68	0.00623	441523.59	3704545.96	0.00615
441533.46	3704545.24	0.00607	441543.34	3704544.52	0.00600
441553.21	3704543.81	0.00594	441563.09	3704543.09	0.00585
441572.97	3704542.37	0.00575	441582.84	3704541.65	0.00564
441592.72	3704540.93	0.00552	441602.60	3704540.21	0.00541
441612.47	3704539.50	0.00530	441622.35	3704538.78	0.00519
441632.22	3704538.06	0.00508	441642.10	3704537.34	0.00497
441651.98	3704536.62	0.00486	441661.85	3704535.90	0.00476
441671.73	3704535.19	0.00466	441681.61	3704534.47	0.00456
441691.48	3704533.75	0.00446	441701.36	3704533.03	0.00437
441711.24	3704532.31	0.00427	441721.11	3704531.59	0.00419
441730.99	3704530.88	0.00411	441740.86	3704530.16	0.00403
441750.74	3704529.44	0.00396	441760.62	3704528.72	0.00389
441770.49	3704528.00	0.00382	441780.37	3704527.28	0.00376
441790.25	3704526.57	0.00371	441800.12	3704525.85	0.00365
441810.00	3704525.13	0.00360	441819.87	3704524.41	0.00355
441829.75	3704523.69	0.00349	441839.63	3704522.97	0.00344
441849.50	3704522.26	0.00339	441859.38	3704521.54	0.00334
441869.26	3704520.82	0.00330	441887.98	3704524.55	0.00326
441896.83	3704529.00	0.00327	441905.68	3704533.44	0.00329
441914.53	3704537.89	0.00330	441923.38	3704542.34	0.00331
441932.23	3704546.79	0.00333	441941.08	3704551.24	0.00334
441949.93	3704555.68	0.00336	441958.78	3704560.13	0.00338
441967.63	3704564.58	0.00340	441976.48	3704569.03	0.00343
441985.33	3704573.47	0.00346	441994.18	3704577.92	0.00349
442003.03	3704582.37	0.00351	442011.88	3704586.82	0.00354
442020.73	3704591.26	0.00358	442029.58	3704595.71	0.00362

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442038.43	3704600.16	0.00366	442047.28	3704604.61	0.00372
442056.13	3704609.06	0.00378	442064.98	3704613.50	0.00384
442073.82	3704617.95	0.00390	442082.67	3704622.40	0.00396
442091.52	3704626.85	0.00403	442110.14	3704633.34	0.00411
442119.92	3704635.39	0.00412	442129.69	3704637.43	0.00413
442139.46	3704639.48	0.00415	442149.23	3704641.53	0.00415
442159.00	3704643.57	0.00416	442168.77	3704645.62	0.00417
442178.54	3704647.67	0.00419	442188.31	3704649.71	0.00421
442198.08	3704651.76	0.00423	442207.85	3704653.81	0.00425
442217.62	3704655.85	0.00427	442227.39	3704657.90	0.00429
442237.16	3704659.95	0.00431	442246.93	3704661.99	0.00433
442256.70	3704664.04	0.00434	442266.48	3704666.09	0.00434
442276.25	3704668.13	0.00435	442286.02	3704670.18	0.00434
442295.79	3704672.23	0.00433	442305.56	3704674.27	0.00430
442315.33	3704676.32	0.00423	442325.10	3704678.37	0.00413
442334.87	3704680.41	0.00399	442353.88	3704678.77	0.00371
442363.11	3704675.08	0.00359	442372.35	3704671.39	0.00346
442381.59	3704667.71	0.00336	442390.83	3704664.02	0.00329
442400.06	3704660.33	0.00323	442409.30	3704656.64	0.00320
442418.54	3704652.95	0.00318	442427.77	3704649.26	0.00316
442437.01	3704645.57	0.00314	442456.14	3704642.62	0.00313
442466.02	3704643.36	0.00318	442475.91	3704644.09	0.00325
442485.80	3704644.83	0.00333	442495.69	3704645.57	0.00341

442505.58	3704646.30	0.00347	442515.47	3704647.04	0.00352
442525.36	3704647.77	0.00355	442535.25	3704648.51	0.00358
442545.14	3704649.25	0.00360	442555.03	3704649.98	0.00363
442564.91	3704650.72	0.00366	442574.80	3704651.45	0.00369
442584.69	3704652.19	0.00369	442594.58	3704652.93	0.00365
442604.47	3704653.66	0.00357	442614.36	3704654.40	0.00347
442624.25	3704655.13	0.00336	442634.14	3704655.87	0.00324
442644.03	3704656.61	0.00315	442653.92	3704657.34	0.00307
442663.80	3704658.08	0.00294	442673.69	3704658.82	0.00277
442683.58	3704659.55	0.00264	442693.47	3704660.29	0.00256
442703.36	3704661.02	0.00251	442713.25	3704661.76	0.00248
442723.14	3704662.50	0.00243	442733.03	3704663.23	0.00236
442742.92	3704663.97	0.00229	442752.81	3704664.70	0.00224
442762.70	3704665.44	0.00220	442772.58	3704666.18	0.00216
442782.47	3704666.91	0.00213	442792.36	3704667.65	0.00208
442802.25	3704668.38	0.00200	442812.14	3704669.12	0.00190
442822.03	3704669.86	0.00182	442831.92	3704670.59	0.00174

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442841.81	3704671.33	0.00165	442851.70	3704672.06	0.00154
442861.59	3704672.80	0.00142	442871.47	3704673.54	0.00131
442881.36	3704674.27	0.00121	442891.25	3704675.01	0.00111
442901.14	3704675.75	0.00103	442911.03	3704676.48	0.00095
442920.92	3704677.22	0.00088	442930.81	3704677.95	0.00083
442940.70	3704678.69	0.00078	442950.59	3704679.43	0.00076
442966.99	3704672.75	0.00077	442973.50	3704665.34	0.00079
442980.01	3704657.93	0.00080	442986.53	3704650.52	0.00078
442993.04	3704643.11	0.00075	442999.55	3704635.70	0.00072
443006.07	3704628.29	0.00069	443012.58	3704620.89	0.00067
443019.09	3704613.48	0.00065	443025.60	3704606.07	0.00063
443032.12	3704598.66	0.00062	443048.09	3704592.95	0.00061
443057.54	3704594.66	0.00062	443067.00	3704596.36	0.00064
443076.45	3704598.07	0.00065	443085.91	3704599.77	0.00067
443095.37	3704601.48	0.00069	443104.82	3704603.18	0.00070
443114.28	3704604.88	0.00072	443123.74	3704606.59	0.00074
443133.19	3704608.29	0.00076	443142.65	3704610.00	0.00078
443152.11	3704611.70	0.00080	443161.56	3704613.41	0.00084
443171.02	3704615.11	0.00088	443180.47	3704616.82	0.00091
443189.93	3704618.52	0.00092	443199.39	3704620.23	0.00091
443208.84	3704621.93	0.00088	443218.30	3704623.64	0.00085
443227.76	3704625.34	0.00079	443237.21	3704627.05	0.00074
443246.67	3704628.75	0.00070	443265.01	3704626.03	0.00065
443273.89	3704621.61	0.00066	443282.77	3704617.18	0.00068
443291.65	3704612.75	0.00071	443300.53	3704608.33	0.00073
443309.42	3704603.90	0.00073	443318.30	3704599.48	0.00070
443327.18	3704595.05	0.00065	443336.06	3704590.63	0.00060
443344.94	3704586.20	0.00055	443353.83	3704581.78	0.00052
443362.71	3704577.35	0.00050	443371.59	3704572.93	0.00049
443386.01	3704576.66	0.00054	443391.55	3704584.83	0.00061
443397.08	3704592.99	0.00069	443402.62	3704601.16	0.00079
443408.16	3704609.32	0.00091	443413.70	3704617.48	0.00104
443419.24	3704625.65	0.00117	443424.77	3704633.81	0.00133
443430.31	3704641.98	0.00139	443435.85	3704650.14	0.00141
443441.39	3704658.30	0.00142	443446.92	3704666.47	0.00146
443452.46	3704674.63	0.00153	443458.00	3704682.80	0.00157
443463.54	3704690.96	0.00161	443469.07	3704699.12	0.00163
443474.61	3704707.29	0.00165	443480.15	3704715.45	0.00162
443485.69	3704723.62	0.00159	443491.22	3704731.78	0.00156
443496.76	3704739.94	0.00147	443502.30	3704748.11	0.00132

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443507.84	3704756.27	0.00115	443513.37	3704764.44	0.00099
443518.91	3704772.60	0.00086	443524.45	3704780.76	0.00077
443529.99	3704788.93	0.00071	443535.53	3704797.09	0.00067
443541.06	3704805.26	0.00065	443546.60	3704813.42	0.00067
443552.14	3704821.58	0.00072	443557.68	3704829.75	0.00078
443563.21	3704837.91	0.00080	443568.75	3704846.08	0.00079
443574.29	3704854.24	0.00076	443579.83	3704862.40	0.00074
443585.36	3704870.57	0.00072	443590.90	3704878.73	0.00070
443596.44	3704886.90	0.00068	443601.98	3704895.06	0.00066
443607.51	3704903.22	0.00064	443613.05	3704911.39	0.00062
443618.59	3704919.55	0.00060	443624.13	3704927.72	0.00058
443629.66	3704935.88	0.00056	443635.20	3704944.04	0.00054
443640.74	3704952.21	0.00052	443646.28	3704960.37	0.00050
443658.13	3704960.91	0.00049	443664.45	3704953.29	0.00052
443670.77	3704945.67	0.00056	443677.09	3704938.04	0.00062
443683.41	3704930.42	0.00067	443689.73	3704922.80	0.00075
443696.05	3704915.17	0.00083	443702.37	3704907.55	0.00092
443708.68	3704899.93	0.00102	443715.00	3704892.30	0.00112
443721.32	3704884.68	0.00124	443727.64	3704877.06	0.00138

443733.96	3704869.44	0.00153	443740.28	3704861.81	0.00170
443746.60	3704854.19	0.00188	443752.92	3704846.57	0.00208
443759.24	3704838.94	0.00219	443765.55	3704831.32	0.00223
443771.87	3704823.70	0.00224	443778.19	3704816.07	0.00226
443784.51	3704808.45	0.00228	443790.83	3704800.83	0.00231
443797.15	3704793.20	0.00235	443803.47	3704785.58	0.00239
443809.79	3704777.96	0.00242	443816.10	3704770.33	0.00245
443822.42	3704762.71	0.00247	443828.74	3704755.09	0.00248
443835.06	3704747.47	0.00250	443841.38	3704739.84	0.00251
443847.70	3704732.22	0.00252	443854.02	3704724.60	0.00251
443860.34	3704716.97	0.00250	443866.66	3704709.35	0.00249
443872.97	3704701.73	0.00247	443879.29	3704694.10	0.00246
443885.61	3704686.48	0.00244	443891.93	3704678.86	0.00242
443898.25	3704671.23	0.00241	443904.57	3704663.61	0.00239
443910.89	3704655.99	0.00237	443917.21	3704648.36	0.00235
443923.52	3704640.74	0.00234	443929.84	3704633.12	0.00232
443936.16	3704625.50	0.00230	443942.48	3704617.87	0.00229
443948.80	3704610.25	0.00227	443955.12	3704602.63	0.00225
443961.44	3704595.00	0.00223	443967.76	3704587.38	0.00221
443974.08	3704579.76	0.00219	443980.39	3704572.13	0.00216
443986.71	3704564.51	0.00215	443993.03	3704556.89	0.00214

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443999.35	3704549.26	0.00212	444005.67	3704541.64	0.00211
444011.99	3704534.02	0.00210	444018.31	3704526.39	0.00209
444024.63	3704518.77	0.00208	444030.94	3704511.15	0.00207
444037.26	3704503.53	0.00206	444043.58	3704495.90	0.00205
444049.90	3704488.28	0.00203	444056.22	3704480.66	0.00202
444062.54	3704473.03	0.00201	444068.86	3704465.41	0.00199
444075.18	3704457.79	0.00198	444081.50	3704450.16	0.00196
444087.81	3704442.54	0.00194	444094.13	3704434.92	0.00193
444100.45	3704427.29	0.00192	444106.77	3704419.67	0.00190
444113.09	3704412.05	0.00189	444119.41	3704404.42	0.00188
444125.73	3704396.80	0.00187	444132.05	3704389.18	0.00186
444138.36	3704381.56	0.00185	444144.68	3704373.93	0.00184
444151.00	3704366.31	0.00183	444163.61	3704366.33	0.00181
444169.91	3704373.97	0.00180	444176.20	3704381.62	0.00179
444182.49	3704389.26	0.00178	444188.78	3704396.90	0.00177
444195.08	3704404.55	0.00176	444201.37	3704412.19	0.00176
444207.66	3704419.83	0.00177	444213.95	3704427.48	0.00178
444220.25	3704435.12	0.00179	444226.54	3704442.76	0.00179
444232.83	3704450.41	0.00180	444239.12	3704458.05	0.00180
444245.42	3704465.70	0.00180	444251.71	3704473.34	0.00180
444258.00	3704480.98	0.00180	444264.29	3704488.63	0.00180
444270.59	3704496.27	0.00180	444276.88	3704503.91	0.00180
444283.17	3704511.56	0.00180	444289.46	3704519.20	0.00179
444295.76	3704526.84	0.00179	444302.05	3704534.49	0.00179
444308.34	3704542.13	0.00179	444314.63	3704549.77	0.00178
444320.93	3704557.42	0.00178	444327.22	3704565.06	0.00178
444333.51	3704572.70	0.00177	444339.80	3704580.35	0.00177
444346.10	3704587.99	0.00176	444352.39	3704595.63	0.00176
444358.68	3704603.28	0.00176	444364.97	3704610.92	0.00175
444371.27	3704618.56	0.00175	444377.56	3704626.21	0.00175
444383.85	3704633.85	0.00174	444390.14	3704641.50	0.00174
444396.44	3704649.14	0.00174	444402.73	3704656.78	0.00174
444409.02	3704664.43	0.00174	444415.31	3704672.07	0.00174
444421.61	3704679.71	0.00174	444427.90	3704687.36	0.00174
444434.19	3704695.00	0.00174	444440.48	3704702.64	0.00173
444446.78	3704710.29	0.00172	444453.07	3704717.93	0.00171
444459.36	3704725.57	0.00171	444465.65	3704733.22	0.00171
444471.95	3704740.86	0.00170	444478.24	3704748.50	0.00170
444484.53	3704756.15	0.00170	444490.82	3704763.79	0.00169
444497.12	3704771.44	0.00168	444503.41	3704779.08	0.00167

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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444509.70	3704786.72	0.00165	444515.99	3704794.37	0.00163
444522.29	3704802.01	0.00159	444528.58	3704809.65	0.00155
444534.87	3704817.30	0.00150	444541.16	3704824.94	0.00145
444547.46	3704832.58	0.00139	444553.75	3704840.23	0.00132
444560.04	3704847.87	0.00125	444566.33	3704855.51	0.00119
444572.63	3704863.16	0.00112	444578.92	3704870.80	0.00106
444585.21	3704878.44	0.00102	444591.50	3704886.09	0.00100
444597.80	3704893.73	0.00099	444604.09	3704901.37	0.00100
444610.38	3704909.02	0.00100	444616.67	3704916.66	0.00096
444622.97	3704924.30	0.00088	444629.26	3704931.95	0.00078
444635.55	3704939.59	0.00072	444641.84	3704947.24	0.00068
444648.14	3704954.88	0.00065	444654.43	3704962.52	0.00061
444660.72	3704970.17	0.00056	444667.01	3704977.81	0.00051
444673.31	3704985.45	0.00045	444679.60	3704993.10	0.00040
444685.89	3705000.74	0.00034	444692.18	3705008.38	0.00030

444698.48	3705016.03	0.00027	444704.77	3705023.67	0.00024
444711.06	3705031.31	0.00022	444717.35	3705038.96	0.00020
444723.65	3705046.60	0.00019	444729.94	3705054.24	0.00018
444736.23	3705061.89	0.00018	444742.52	3705069.53	0.00018
444748.82	3705077.17	0.00017	444755.11	3705084.82	0.00017
444761.40	3705092.46	0.00016	444767.69	3705100.11	0.00016
444777.10	3705117.17	0.00015	444780.20	3705126.60	0.00015
444783.31	3705136.02	0.00015	444786.42	3705145.45	0.00015
444789.53	3705154.87	0.00015	444792.64	3705164.30	0.00016
444795.75	3705173.72	0.00016	444798.86	3705183.15	0.00017
444801.97	3705192.57	0.00018	444805.08	3705202.00	0.00018
444808.19	3705211.42	0.00019	444811.30	3705220.85	0.00019
444814.41	3705230.27	0.00019	444817.52	3705239.70	0.00020
444820.63	3705249.12	0.00020	444823.74	3705258.55	0.00021
444826.85	3705267.97	0.00020	444829.95	3705277.40	0.00019
444833.06	3705286.82	0.00018	444836.17	3705296.25	0.00017
444839.28	3705305.67	0.00017	444842.39	3705315.10	0.00016
444845.50	3705324.52	0.00016	444848.61	3705333.95	0.00015
444851.72	3705343.37	0.00015	444854.83	3705352.80	0.00014
444857.94	3705362.22	0.00014	444861.05	3705371.65	0.00013
444864.16	3705381.07	0.00013	444867.27	3705390.50	0.00013
444870.38	3705399.92	0.00013	444873.49	3705409.35	0.00013
444876.60	3705418.77	0.00012	444879.70	3705428.20	0.00012
444877.59	3705446.02	0.00012	444872.36	3705454.42	0.00012
444867.13	3705462.82	0.00012	444861.90	3705471.22	0.00012

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444856.67	3705479.62	0.00012	444851.45	3705488.02	0.00012
444846.22	3705496.42	0.00012	444840.99	3705504.82	0.00012
444835.76	3705513.22	0.00012	444830.53	3705521.62	0.00013
444825.31	3705530.02	0.00013	444820.08	3705538.42	0.00013
444814.85	3705546.82	0.00013	444809.62	3705555.22	0.00013
444804.39	3705563.62	0.00013	444799.17	3705572.02	0.00013
444793.94	3705580.42	0.00013	444788.71	3705588.82	0.00013
444783.48	3705597.22	0.00013	444778.25	3705605.62	0.00013
444773.03	3705614.02	0.00013	444767.80	3705622.42	0.00013
444762.57	3705630.82	0.00013	444757.34	3705639.22	0.00013
444752.11	3705647.62	0.00013	444746.89	3705656.02	0.00013
444741.66	3705664.42	0.00013	444736.43	3705672.82	0.00013
444731.20	3705681.22	0.00013	444725.97	3705689.62	0.00013
444720.75	3705698.02	0.00013	444715.52	3705706.42	0.00013
444710.29	3705714.82	0.00013	444702.32	3705732.83	0.00013
444699.58	3705742.44	0.00013	444696.84	3705752.05	0.00013
444694.10	3705761.66	0.00012	444691.36	3705771.27	0.00012
444688.63	3705780.88	0.00012	444685.89	3705790.49	0.00012
444683.15	3705800.10	0.00012	444680.41	3705809.71	0.00012
444677.67	3705819.32	0.00012	444674.93	3705828.93	0.00012
444672.19	3705838.54	0.00012	444669.45	3705848.15	0.00012
444666.71	3705857.76	0.00012	444663.97	3705867.37	0.00012
444661.23	3705876.98	0.00012	444658.49	3705886.59	0.00012
444655.75	3705896.20	0.00012	444653.01	3705905.81	0.00012
444650.27	3705915.42	0.00012	444647.53	3705925.03	0.00012
444644.79	3705934.64	0.00012	444642.05	3705944.25	0.00012
444639.31	3705953.86	0.00012	444636.57	3705963.47	0.00012
444633.83	3705973.08	0.00012	444631.09	3705982.69	0.00012
444628.35	3705992.30	0.00012	444625.61	3706001.91	0.00012
444622.87	3706011.52	0.00012	444620.14	3706021.13	0.00012
444617.40	3706030.74	0.00013	444614.66	3706040.35	0.00013
444611.92	3706049.96	0.00013	444609.18	3706059.57	0.00013
444606.44	3706069.18	0.00013	444603.70	3706078.79	0.00013
444600.96	3706088.40	0.00013	444598.22	3706098.01	0.00013
444595.48	3706107.62	0.00013	444592.74	3706117.23	0.00013
444590.00	3706126.84	0.00013	444587.26	3706136.45	0.00013
444584.52	3706146.06	0.00013	444581.78	3706155.67	0.00013
444579.04	3706165.28	0.00013	444576.30	3706174.89	0.00013
444573.56	3706184.50	0.00013	444570.82	3706194.11	0.00013
444568.08	3706203.72	0.00013	444565.34	3706213.33	0.00013

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444562.60	3706222.94	0.00013	444559.86	3706232.55	0.00013
444557.12	3706242.17	0.00013	444554.38	3706251.78	0.00013
444551.64	3706261.39	0.00013	444548.91	3706271.00	0.00013
444546.17	3706280.61	0.00014	444543.43	3706290.22	0.00014
444540.69	3706299.83	0.00014	444537.95	3706309.44	0.00014
444535.21	3706319.05	0.00014	444532.47	3706328.66	0.00014
444529.73	3706338.27	0.00014	444526.99	3706347.88	0.00014
444524.25	3706357.49	0.00014	444521.51	3706367.10	0.00014
444518.77	3706376.71	0.00014	444516.03	3706386.32	0.00014
444513.29	3706395.93	0.00014	444510.55	3706405.54	0.00014
444507.81	3706415.15	0.00014	444505.07	3706424.76	0.00014

444502.33	3706434.37	0.00014	444499.59	3706443.98	0.00014
444496.85	3706453.59	0.00014	444494.11	3706463.20	0.00014
444491.37	3706472.81	0.00015	444488.63	3706482.42	0.00015
444485.89	3706492.03	0.00015	444483.15	3706501.64	0.00015
444480.42	3706511.25	0.00015	444477.68	3706520.86	0.00015
444474.94	3706530.47	0.00015	444472.20	3706540.08	0.00015
444469.46	3706549.69	0.00015	444466.72	3706559.30	0.00016
444463.98	3706568.91	0.00016	444461.24	3706578.52	0.00016
444458.50	3706588.13	0.00016	444455.76	3706597.74	0.00016
444453.02	3706607.35	0.00016	444450.28	3706616.96	0.00016
444447.54	3706626.57	0.00016	444444.80	3706636.18	0.00016
444442.06	3706645.79	0.00016	444439.32	3706655.40	0.00017
444436.58	3706665.01	0.00017	444433.84	3706674.62	0.00017
444431.10	3706684.23	0.00017	444428.36	3706693.84	0.00017
444425.62	3706703.45	0.00017	444422.88	3706713.06	0.00017
444420.14	3706722.67	0.00017	444417.40	3706732.28	0.00017
444414.66	3706741.89	0.00017	444411.92	3706751.50	0.00017
444409.19	3706761.12	0.00017	444406.45	3706770.73	0.00017
444403.71	3706780.34	0.00017	444400.97	3706789.95	0.00017
444398.23	3706799.56	0.00017	444395.49	3706809.17	0.00017
444392.75	3706818.78	0.00017	444390.01	3706828.39	0.00017
444387.27	3706838.00	0.00017	444384.53	3706847.61	0.00017
444381.79	3706857.22	0.00017	444379.05	3706866.83	0.00017
444376.31	3706876.44	0.00018	444373.57	3706886.05	0.00018
444370.83	3706895.66	0.00018	444368.09	3706905.27	0.00018
444365.35	3706914.88	0.00018	444362.61	3706924.49	0.00018
444359.87	3706934.10	0.00018	444357.13	3706943.71	0.00018
444354.39	3706953.32	0.00018	444351.65	3706962.93	0.00018
444348.91	3706972.54	0.00018	444346.17	3706982.15	0.00018

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444343.43	3706991.76	0.00018	444340.69	3707001.37	0.00018
444337.96	3707010.98	0.00018	444335.22	3707020.59	0.00018
444332.48	3707030.20	0.00018	444329.74	3707039.81	0.00018
444327.00	3707049.42	0.00018	444324.26	3707059.03	0.00018
444321.52	3707068.64	0.00018	444318.78	3707078.25	0.00018
444316.04	3707087.86	0.00018	444313.30	3707097.47	0.00018
444310.56	3707107.08	0.00018	444307.82	3707116.69	0.00018
444305.08	3707126.30	0.00018	444302.34	3707135.91	0.00018
444299.60	3707145.52	0.00018	444296.86	3707155.13	0.00018
444294.12	3707164.74	0.00018	444281.67	3707175.09	0.00018
444271.97	3707175.83	0.00018	444262.26	3707176.57	0.00018
444252.55	3707177.32	0.00019	444242.85	3707178.06	0.00019
444233.14	3707178.80	0.00019	444223.43	3707179.54	0.00019
444213.72	3707180.28	0.00019	444204.02	3707181.02	0.00019
444194.31	3707181.76	0.00019	444184.60	3707182.50	0.00019
444174.90	3707183.24	0.00020	444165.19	3707183.98	0.00020
444155.48	3707184.72	0.00020	444145.77	3707185.46	0.00020
444136.07	3707186.20	0.00020	444126.36	3707186.94	0.00020
444116.65	3707187.68	0.00020	444106.94	3707188.43	0.00020
444088.27	3707184.96	0.00020	444079.31	3707180.75	0.00021
444070.35	3707176.54	0.00021	444061.38	3707172.33	0.00021
444052.42	3707168.12	0.00021	444043.46	3707163.91	0.00021
444034.49	3707159.71	0.00022	444025.53	3707155.50	0.00022
444016.57	3707151.29	0.00022	444007.61	3707147.08	0.00022
443998.64	3707142.87	0.00023	443989.68	3707138.66	0.00023
443980.72	3707134.45	0.00023	443971.75	3707130.25	0.00023
443962.79	3707126.04	0.00023	443953.83	3707121.83	0.00023
443944.86	3707117.62	0.00024	443935.90	3707113.41	0.00024
443926.94	3707109.20	0.00024	443917.97	3707104.99	0.00024
443909.01	3707100.79	0.00024	443900.05	3707096.58	0.00025
443891.08	3707092.37	0.00025	443882.12	3707088.16	0.00025
443873.16	3707083.95	0.00025	443864.19	3707079.74	0.00026
443855.23	3707075.54	0.00026	443846.27	3707071.33	0.00026
443837.30	3707067.12	0.00026	443828.34	3707062.91	0.00027
443819.38	3707058.70	0.00027	443810.41	3707054.49	0.00027
443801.45	3707050.28	0.00027	443792.49	3707046.08	0.00028
443783.53	3707041.87	0.00028	443774.56	3707037.66	0.00028
443765.60	3707033.45	0.00029	443756.64	3707029.24	0.00029
443747.67	3707025.03	0.00030	443738.71	3707020.82	0.00030
443729.75	3707016.62	0.00031	443720.78	3707012.41	0.00031

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** CONC OF ODOR IN (D/T) **

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443711.82	3707008.20	0.00032	443702.86	3707003.99	0.00032
443693.89	3706999.78	0.00032	443684.93	3706995.57	0.00033
443675.97	3706991.36	0.00033	443667.00	3706987.16	0.00033
443658.04	3706982.95	0.00033	443649.08	3706978.74	0.00033
443640.11	3706974.53	0.00034	443631.15	3706970.32	0.00034
443622.19	3706966.11	0.00034	443613.22	3706961.90	0.00034
443604.26	3706957.70	0.00035	443595.30	3706953.49	0.00035

443586.33	3706949.28	0.00035	443577.37	3706945.07	0.00036
443568.41	3706940.86	0.00036	443559.45	3706936.65	0.00036
443550.48	3706932.44	0.00036	443541.52	3706928.24	0.00036
443532.56	3706924.03	0.00037	443523.59	3706919.82	0.00037
443514.63	3706915.61	0.00037	443505.67	3706911.40	0.00037
443496.70	3706907.19	0.00037	443487.74	3706902.98	0.00037
443478.78	3706898.78	0.00037	443469.81	3706894.57	0.00038
443460.85	3706890.36	0.00038	443451.89	3706886.15	0.00038
443442.92	3706881.94	0.00038	443433.96	3706877.73	0.00038
443425.00	3706873.52	0.00039			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440537.73	3705153.13	0.45354	(16061806)	440586.98	3705212.27	0.42932	(16061806)
440624.77	3705244.52	0.40626	(16061806)	440665.97	3705264.11	0.40239	(16061806)
440730.70	3705253.66	0.42850	(16061806)	440772.94	3705241.75	0.43487	(16061806)
440814.89	3705235.93	0.43415	(16061806)	440861.63	3705221.93	0.41156	(16061806)
440902.80	3705211.47	0.39079	(16061806)	440927.53	3705205.61	0.40155	(11051906)
440960.60	3705204.21	0.42089	(16121208)	440988.02	3705217.87	0.43220	(16121208)
441003.98	3705237.02	0.43714	(11051906)	441009.66	3705261.54	0.43312	(11051906)
441007.99	3705285.75	0.44927	(16061806)	441003.88	3705308.74	0.47109	(16061806)
440996.92	3705333.13	0.47665	(16061806)	440982.12	3705358.33	0.45123	(16061806)
440967.49	3705386.52	0.39187	(16061806)	440963.18	3705424.13	0.36777	(11101407)
440961.36	3705471.94	0.36738	(11101407)	440956.50	3705493.77	0.34730	(16052206)
440953.61	3705517.08	0.36184	(16052206)	440949.69	3705542.51	0.36318	(16052206)
440953.01	3705567.59	0.35090	(16052206)	440876.47	3705605.10	0.36576	(16111508)
440865.46	3705622.99	0.36407	(16111508)	440853.05	3705636.84	0.35377	(16111508)
440837.67	3705650.70	0.33616	(16111508)	440806.14	3705700.35	0.30364	(13071806)
440718.49	3705713.54	0.27125	(13071806)	440711.48	3705732.38	0.28700	(16100407)
440700.41	3705750.49	0.30904	(16100407)	440684.51	3705764.02	0.32363	(16100407)
440664.15	3705774.89	0.33296	(16100407)	440645.73	3705779.03	0.33459	(16100407)
440628.79	3705783.36	0.33649	(16100407)	440611.09	3705787.69	0.33757	(16100407)
440573.41	3705801.75	0.34353	(16100407)	440557.87	3705813.16	0.34763	(16100407)
440534.73	3705811.58	0.34453	(16100407)	440517.59	3705842.60	0.34274	(16100407)
440498.66	3705864.71	0.33096	(16100407)	440480.51	3705884.92	0.31142	(16100407)
440462.99	3705907.06	0.28368	(16100407)	440440.70	3705927.46	0.25367	(16100407)
440421.29	3705949.26	0.21972	(16100407)	440396.69	3705955.27	0.21272	(16100407)
440388.16	3705963.87	0.20428	(16010409)	440379.47	3705970.88	0.20328	(16010409)
440361.10	3705982.23	0.20088	(16010409)	440370.04	3705989.14	0.19918	(16010409)
440379.63	3705996.35	0.19991	(16120808)	440367.23	3706021.27	0.20849	(16120808)
440316.20	3706057.66	0.21151	(16120808)	440305.99	3706067.95	0.21221	(16120808)
440296.11	3706075.99	0.21213	(16120808)	440291.33	3706091.63	0.21305	(16120808)
440293.85	3706103.75	0.21320	(16120808)	440294.11	3706117.62	0.21141	(16120808)
440289.17	3706131.41	0.21125	(14092907)	440284.55	3706143.75	0.21658	(14092907)
440278.87	3706155.23	0.22092	(14092907)	440276.00	3706169.81	0.22632	(14092907)
440270.51	3706183.02	0.22972	(14092907)	440265.88	3706193.81	0.23162	(14092907)
440259.87	3706207.37	0.23281	(14092907)	440255.41	3706219.01	0.23284	(14092907)
440249.75	3706232.06	0.23148	(14092907)	440244.63	3706244.58	0.22891	(14092907)
440236.27	3706255.43	0.22583	(14092907)	440225.18	3706266.83	0.22196	(14092907)
440213.43	3706274.76	0.21927	(14092907)	440201.67	3706280.08	0.21775	(14092907)
440188.13	3706286.35	0.21591	(14092907)	440177.42	3706292.81	0.21355	(14092907)
440165.76	3706296.45	0.21285	(14092907)	440151.79	3706302.31	0.21115	(14092907)
440140.46	3706307.35	0.20962	(14092907)	440130.28	3706311.35	0.20851	(14092907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440108.13	3706323.45	0.20399	(14092907)	440092.37	3706356.16	0.19750	(12111508)
440072.78	3706382.85	0.19179	(12111508)	440773.83	3706543.83	0.20205	(11021008)
440795.35	3706543.70	0.19964	(11112308)	440799.30	3706507.27	0.22064	(11021008)
440804.36	3706482.69	0.23177	(11021008)	440805.79	3706456.17	0.23756	(11021008)
440809.19	3706430.98	0.23683	(11021008)	440820.05	3706398.05	0.23322	(13012908)
440833.12	3706373.61	0.24473	(12101108)	440849.87	3706346.04	0.26876	(12101108)
440858.07	3706319.78	0.28834	(12101108)	440860.62	3706293.98	0.29821	(12101108)
440859.40	3706266.11	0.29406	(12101108)	440855.05	3706240.14	0.27652	(12101108)
440849.25	3706215.42	0.25226	(12101108)	440846.16	3706190.48	0.24841	(14101607)
440840.60	3706170.55	0.26702	(14101607)	440845.70	3706149.51	0.27886	(14101607)
440847.65	3706127.65	0.28304	(14101607)	440849.16	3706102.48	0.27789	(14101607)
440846.96	3706082.06	0.27613	(14092907)	440847.66	3706060.84	0.28063	(14092907)
440849.53	3706037.52	0.27928	(16120808)	440866.74	3706018.96	0.29904	(16120808)
440891.48	3706014.08	0.30479	(16120808)	440914.42	3706006.23	0.31352	(16120808)
440937.55	3705998.56	0.32243	(16120808)	440969.38	3705996.31	0.32726	(16120808)
440973.39	3705972.61	0.34618	(16120808)	440959.73	3706051.97	0.29520	(14101607)
440946.90	3706080.97	0.30554	(14101607)	440937.53	3706102.31	0.30571	(14101607)
440927.41	3706127.13	0.29693	(14101607)	440920.34	3706154.98	0.27518	(14101607)
440920.80	3706177.50	0.25431	(12101407)	440922.53	3706198.90	0.27421	(12101108)
440930.45	3706218.99	0.29575	(12101108)	440949.99	3706239.65	0.31228	(12101108)
440987.25	3706267.34	0.30181	(12101108)	441006.56	3706276.70	0.28428	(12101108)
441029.78	3706294.30	0.27965	(11021008)	441068.08	3706256.36	0.29260	(13012908)
441085.48	3706291.89	0.30448	(11021008)	441045.01	3706318.02	0.29290	(11021008)
441010.26	3706338.52	0.28322	(11021008)	440990.53	3706351.74	0.27795	(11021008)
440967.71	3706366.84	0.27205	(11021008)	440945.65	3706380.85	0.26659	(11021008)
440927.00	3706393.45	0.26197	(11021008)	440898.24	3706400.26	0.25626	(11021008)

440876.82	3706391.92	0.24942	(11021008)	440886.03	3706450.76	0.24059	(11021008)
440860.87	3706448.71	0.24328	(11021008)	440855.91	3706481.68	0.22608	(11021008)
440853.28	3706505.67	0.20763	(11021008)	440850.85	3706529.79	0.20909	(12013008)
440855.63	3706554.97	0.21782	(12013008)	440842.38	3706599.61	0.21671	(12013008)
440874.93	3706609.34	0.21384	(12013008)	440917.24	3706615.34	0.22066	(14071306)
440951.97	3706618.25	0.23727	(14071306)	440991.66	3706617.28	0.24855	(14071306)
441013.03	3706643.80	0.23998	(14071306)	441080.16	3706641.73	0.21186	(14071306)
441073.70	3706673.13	0.18410	(14071306)	441062.66	3706700.88	0.16652	(16040807)
441059.29	3706719.18	0.17291	(12100107)	441091.94	3706723.71	0.19050	(12100107)
441125.38	3706727.19	0.20138	(12100107)	441157.72	3706732.14	0.20276	(12100107)
441190.14	3706751.61	0.18645	(12100107)	441207.13	3706783.85	0.18941	(16111808)
441219.54	3706820.71	0.20029	(16111808)	441238.78	3706859.73	0.22424	(16040807)
441271.43	3706886.92	0.27548	(16040807)	441266.28	3706920.76	0.30048	(16040807)
441293.28	3706971.60	0.34869	(16040807)	441192.36	3707363.28	0.19966	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441158.87	3707406.44	0.20302	(16040807)	441210.63	3707466.86	0.15467	(14072006)
441249.70	3707544.07	0.14564	(12032907)	441291.22	3707565.10	0.14298	(12032907)
441322.32	3707582.30	0.13371	(12032907)	441349.09	3707596.79	0.12346	(16101407)
441325.53	3707656.25	0.12008	(16101407)	441319.11	3707687.22	0.11927	(16032207)
441305.74	3707719.54	0.11758	(16032207)	441341.14	3707755.14	0.13189	(16032207)
441342.32	3707786.06	0.13440	(16032207)	441368.91	3707812.21	0.14404	(16032207)
441393.80	3707828.85	0.15030	(16032207)	441444.81	3707849.27	0.15280	(16032207)
441460.27	3707835.69	0.15272	(16032207)	441476.16	3707819.60	0.15229	(16032207)
441546.29	3707774.77	0.14734	(13062706)	441573.18	3707739.09	0.15295	(13062706)
441587.59	3707717.29	0.15574	(13062706)	441598.04	3707695.84	0.15766	(13062706)
441609.80	3707671.76	0.15974	(13062706)	441618.93	3707650.98	0.16113	(13062706)
441646.30	3707640.29	0.16363	(13062706)	441673.29	3707655.49	0.16045	(13062706)
441694.07	3707674.42	0.15339	(13062706)	441707.20	3707693.13	0.14653	(13062706)
441721.61	3707713.11	0.13790	(13062706)	441736.24	3707728.27	0.13402	(12052206)
441749.63	3707748.00	0.12949	(12052206)	442037.06	3707135.07	0.24026	(11060706)
442079.23	3707017.54	0.27798	(14071906)	442172.05	3707060.66	0.25875	(16062206)
442074.03	3706952.94	0.28776	(14071906)	442126.01	3706950.80	0.27939	(14071906)
442180.07	3706987.92	0.26912	(16062906)	442137.55	3706905.59	0.28459	(16062206)
442394.50	3706896.73	0.22186	(12081806)	442161.14	3706755.30	0.34211	(16062206)
442151.38	3706705.16	0.36194	(16062206)	442155.87	3706675.54	0.38105	(16062206)
442172.39	3706651.46	0.39374	(16062906)	442183.28	3706627.87	0.40550	(16062906)
442196.57	3706605.92	0.40602	(16091807)	442201.95	3706576.06	0.43591	(16091807)
442210.20	3706553.37	0.46338	(16091807)	442215.52	3706527.96	0.48505	(16091807)
442197.75	3706502.87	0.48069	(16091807)	442204.55	3706466.74	0.54630	(16091807)
442203.18	3706437.46	0.57836	(16091807)	442205.08	3706412.08	0.61016	(16091807)
442211.40	3706382.11	0.64466	(16091807)	442175.25	3706334.62	0.64546	(16062906)
442192.23	3706314.74	0.71369	(16091807)	442213.09	3706291.59	0.72810	(16091807)
442230.05	3706269.58	0.65945	(16091807)	442256.46	3706182.18	0.72426	(12021508)
442199.04	3706156.35	0.96893	(16091807)	442107.23	3706112.18	0.88048	(14071906)
442101.08	3706079.85	0.94731	(12061906)	442131.88	3706096.99	0.96733	(14071906)
442154.70	3706083.40	0.96747	(16062906)	442174.52	3706065.73	1.05198	(16091807)
442197.58	3706053.06	0.94341	(16091807)	442222.92	3706039.91	0.94165	(12021508)
442246.66	3706024.27	1.12737	(12021508)	442290.85	3706062.31	0.99543	(11051206)
442328.85	3706096.28	0.94197	(11051206)	442346.37	3706115.78	0.87556	(11051206)
442364.81	3706135.73	0.81267	(11020308)	442384.39	3706153.63	0.78786	(11020308)
442404.42	3706171.06	0.79613	(11091707)	442429.73	3706191.20	0.79044	(11091707)
442448.40	3706211.15	0.76717	(11091707)	442469.75	3706227.93	0.73749	(11091707)
442486.15	3706250.86	0.71063	(11091707)	442505.50	3706269.67	0.67729	(11091707)
442524.87	3706290.98	0.64369	(11091707)	442536.46	3706314.40	0.63425	(11091707)
442528.14	3706351.58	0.62402	(11091707)	442546.95	3706235.53	0.60714	(14101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442509.80	3706205.35	0.57183	(14101007)	445646.82	3705469.03	0.06171	(12083107)
445634.35	3705463.22	0.06186	(12083107)	445621.65	3705456.66	0.06202	(12083107)
445610.02	3705450.55	0.06215	(12083107)	445596.71	3705439.09	0.06229	(12083107)
445589.10	3705420.71	0.06233	(12083107)	445594.17	3705408.11	0.06221	(12083107)
445604.91	3705394.52	0.06201	(12083107)	445613.63	3705384.44	0.06183	(12083107)
445621.53	3705372.85	0.06158	(12083107)	445626.47	3705356.50	0.06119	(12083107)
445630.59	3705339.93	0.06075	(12083107)	445629.55	3705321.98	0.06019	(12083107)
445626.74	3705304.21	0.05969	(12083107)	445626.07	3705285.66	0.05896	(12083107)
445626.52	3705264.41	0.06024	(14101020)	445628.41	3705247.14	0.06314	(16030109)
445612.79	3705206.41	0.07292	(16030109)	445386.90	3705258.85	0.05730	(12083107)
445373.64	3705246.10	0.05657	(12083107)	445359.18	3705237.58	0.05837	(16030109)
445346.54	3705229.51	0.06026	(16030109)	445331.95	3705222.96	0.06193	(16030109)
445319.95	3705218.65	0.06311	(16030109)	445271.08	3705212.60	0.06584	(16030109)
445270.39	3705197.81	0.06835	(16030109)	445271.02	3705182.77	0.07069	(16030109)
445272.45	3705167.99	0.07285	(16030109)	445273.90	3705151.31	0.07509	(16030109)
445273.38	3705138.93	0.07668	(16030109)	445214.42	3705119.48	0.08033	(16030109)
445224.21	3705108.40	0.08113	(16030109)	445040.83	3705056.92	0.08667	(16030109)
445023.97	3705071.87	0.08653	(16030109)	445003.22	3705082.44	0.08646	(16030109)
444978.41	3705029.25	0.11622	(11070606)	444955.98	3705035.62	0.11617	(11070606)
444935.11	3705024.19	0.12695	(11070606)	444912.06	3705019.75	0.13335	(11070606)
444890.27	3705011.81	0.14084	(11070606)	444864.28	3705007.93	0.14625	(11070606)
444840.68	3705002.57	0.15121	(11070606)	444818.43	3705008.20	0.15181	(11070606)

444776.74	3704964.09	0.16057	(11070606)	444737.00	3704967.36	0.16071	(11070606)
444696.46	3704934.63	0.15163	(11070606)	444672.81	3704881.52	0.13180	(11070606)
444664.48	3704863.65	0.12576	(11070606)	444668.72	3704849.27	0.12235	(11070606)
444674.78	3704836.76	0.11992	(11070606)	444619.09	3704810.40	0.11451	(11070606)
444607.32	3704797.80	0.11397	(16060422)	444598.42	3704779.59	0.11390	(16060422)
444605.28	3704766.02	0.11284	(16060422)	444610.91	3704752.94	0.11384	(16090521)
444608.04	3704738.23	0.11470	(16090521)	444608.42	3704722.49	0.11423	(16090521)
444607.88	3704708.83	0.11446	(16081821)	444607.48	3704694.72	0.11558	(16081821)
444609.41	3704680.74	0.11549	(16081821)	444613.34	3704668.59	0.11472	(16081821)
444614.18	3704654.93	0.11451	(16080123)	444617.42	3704637.03	0.11556	(16080123)
444633.56	3704622.58	0.11501	(16080123)	444652.01	3704622.20	0.11458	(16080123)
444529.70	3704618.88	0.22022	(11070606)	444510.44	3704613.76	0.21946	(11070606)
444497.28	3704598.79	0.21784	(11070606)	444455.06	3704589.34	0.22810	(11070606)
444433.53	3704589.22	0.22770	(11070606)	444419.86	3704576.67	0.22571	(11070606)
444409.81	3704567.16	0.22408	(11070606)	444400.76	3704553.95	0.22196	(11070606)
444390.30	3704539.63	0.22006	(11070606)	444379.97	3704527.58	0.21808	(11070606)
444370.92	3704514.87	0.21635	(11070606)	444360.35	3704504.60	0.21301	(11070606)
444351.55	3704491.76	0.20803	(11070606)	444344.38	3704470.12	0.19955	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444356.67	3704454.13	0.19427	(11070606)	444366.78	3704445.13	0.19150	(11070606)
444376.34	3704434.74	0.18795	(11070606)	444385.38	3704425.12	0.18458	(11070606)
444392.61	3704413.08	0.17973	(11070606)	444400.99	3704400.02	0.17435	(11070606)
444408.75	3704390.28	0.17047	(11070606)	444418.31	3704380.27	0.16662	(11070606)
444441.41	3704308.99	0.14013	(11070606)	444335.14	3704220.29	0.11934	(11070306)
443746.91	3704753.46	0.21787	(11070606)	443759.21	3704739.89	0.21830	(11070606)
443769.72	3704723.60	0.21699	(11070606)	443782.00	3704706.64	0.21545	(11070606)
443737.62	3704676.79	0.20177	(11070606)	443714.97	3704668.13	0.19481	(11070606)
443696.23	3704654.55	0.18521	(11070606)	443672.23	3704649.41	0.17962	(11033020)
443649.87	3704642.23	0.17984	(16082822)	443631.16	3704635.49	0.17843	(16082822)
443609.11	3704627.80	0.17719	(11101820)	443591.79	3704622.63	0.17817	(12080903)
443573.86	3704614.71	0.18828	(11070506)	443620.38	3704574.16	0.22759	(11070506)
443667.78	3704528.98	0.22827	(11070506)	443683.68	3704497.24	0.24365	(11070506)
443689.16	3704474.67	0.25088	(11070506)	443695.88	3704455.17	0.25214	(11070506)
443720.77	3704406.48	0.23971	(11070506)	443717.48	3704387.53	0.23730	(11070506)
443723.01	3704366.31	0.23244	(11070506)	443728.49	3704344.39	0.22575	(11070506)
443735.23	3704326.60	0.21999	(11070506)	443740.98	3704310.94	0.21448	(11070506)
443752.79	3704283.88	0.20495	(11070506)	443737.52	3704263.05	0.18929	(11070506)
443841.83	3704239.17	0.20321	(11070506)	443824.38	3704238.29	0.20106	(11070506)
443803.11	3704234.32	0.19671	(11070506)	443786.45	3704229.34	0.19208	(11070506)
443769.77	3704218.62	0.18504	(11070506)	443754.66	3704210.26	0.17901	(11070506)
443739.41	3704194.02	0.17065	(11070506)	443728.07	3704182.06	0.16506	(11070506)
443715.31	3704170.17	0.16584	(16101607)	443702.89	3704157.13	0.17776	(16101607)
443685.04	3704146.26	0.19035	(16101607)	443671.48	3704136.84	0.19890	(16101607)
443652.98	3704124.98	0.20782	(16101607)	443637.78	3704116.90	0.21267	(16101607)
443621.46	3704111.34	0.21569	(16101607)	443606.64	3704108.48	0.21710	(16101607)
443590.39	3704102.43	0.21685	(16101607)	443626.20	3704063.40	0.21159	(16101607)
443637.56	3704018.09	0.20454	(16101607)	443651.25	3703975.29	0.19651	(16101607)
443661.72	3703931.71	0.18566	(16101607)	443663.39	3703887.68	0.18090	(12090507)
443663.14	3703874.61	0.18931	(12090507)	443660.34	3703860.76	0.20071	(12090507)
443657.52	3703844.03	0.21401	(12090507)	443666.32	3703828.63	0.21622	(12090507)
443681.64	3703817.70	0.21008	(12090507)	443003.37	3704312.03	0.38399	(12021908)
442990.73	3704279.15	0.43451	(12021908)	442991.86	3704259.33	0.44694	(12021908)
442957.01	3704259.04	0.48919	(12021908)	442948.05	3704273.72	0.49241	(12021908)
442935.53	3704285.26	0.49790	(12021908)	442921.72	3704294.68	0.50377	(12021908)
442906.41	3704302.42	0.50759	(12021908)	442893.26	3704314.81	0.50932	(12021908)
442880.73	3704324.86	0.50946	(12021908)	442869.08	3704339.37	0.51070	(12021908)
442856.99	3704350.91	0.51006	(12021908)	442845.32	3704361.59	0.50807	(12021908)
442835.81	3704376.09	0.50982	(12021908)	442811.08	3704342.90	0.43581	(12021908)
442830.30	3704310.51	0.41744	(12021908)	442774.63	3704312.12	0.33807	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442778.59	3704294.68	0.33100	(12021908)	442731.34	3704278.83	0.26571	(12021908)
442709.60	3704281.29	0.25390	(12021908)	442689.82	3704290.54	0.24705	(12021908)
442669.82	3704299.57	0.24208	(12021908)	442648.52	3704305.86	0.23803	(12021908)
442627.45	3704314.26	0.23539	(12021908)	442606.17	3704322.03	0.23328	(12021908)
442581.43	3704323.45	0.23081	(12021908)	442555.96	3704325.90	0.22879	(12021908)
442530.41	3704334.76	0.22787	(12021908)	442581.06	3704375.71	0.23051	(12021908)
442588.95	3704397.48	0.23120	(12021908)	442593.52	3704426.81	0.23363	(12021908)
442576.00	3704444.96	0.23304	(12021908)	442557.76	3704462.06	0.23274	(12021908)
442492.83	3704447.79	0.23095	(12021908)	442468.51	3704409.94	0.22426	(12021908)
442440.56	3704372.52	0.22419	(12021908)	442410.15	3704388.63	0.22647	(12021908)
442387.14	3704393.22	0.22776	(12021908)	442367.55	3704397.79	0.22845	(12021908)
442330.68	3704344.77	0.22246	(12021908)	442268.11	3704365.18	0.23191	(12021908)
442255.84	3704385.55	0.23108	(12021908)	442239.93	3704399.45	0.23861	(16022908)
442221.68	3704416.75	0.26310	(16022908)	442200.01	3704429.40	0.28908	(16022908)
442208.12	3704466.93	0.28441	(16022908)	442206.56	3704491.78	0.28751	(16022908)
442189.82	3704511.84	0.30755	(16022908)	442170.59	3704513.75	0.32066	(16022908)
442148.10	3704515.59	0.32018	(16022908)	442123.21	3704521.41	0.30044	(16022908)
442098.87	3704524.39	0.27784	(16050706)	442069.52	3704523.14	0.30429	(16050706)

442045.29	3704520.31	0.31419	(16050706)	442021.48	3704514.70	0.31089	(16050706)
441997.08	3704506.90	0.29556	(16050706)	441974.94	3704495.84	0.27428	(16050706)
441952.65	3704483.49	0.25027	(16050706)	441933.61	3704467.60	0.22996	(16050706)
441912.00	3704453.00	0.20973	(16050706)	441885.24	3704429.89	0.19428	(16082103)
441870.24	3704445.57	0.19631	(11060303)	441850.00	3704453.00	0.19883	(16103003)
441829.00	3704458.00	0.20279	(16081923)	441805.00	3704462.00	0.20319	(16081923)
441781.72	3704482.81	0.21071	(16011909)	441739.17	3704441.39	0.21228	(16011909)
441724.35	3704374.62	0.20554	(16011909)	441716.11	3704357.46	0.20479	(16011909)
441691.82	3704342.83	0.20190	(16011909)	441671.32	3704350.04	0.19448	(16011909)
441662.51	3704373.57	0.19438	(16092821)	441667.32	3704395.81	0.19996	(11121008)
441536.79	3704458.44	0.30995	(11121008)	441466.46	3704449.31	0.27931	(11121008)
441344.71	3704465.56	0.28690	(12032107)	441278.76	3704472.06	0.27303	(12032107)
441203.45	3704447.50	0.26329	(12032007)	441123.53	3704412.64	0.26972	(11121508)
441081.67	3704481.73	0.32764	(12062506)	441052.22	3704539.59	0.35449	(12062506)
441120.53	3704573.10	0.37100	(12062506)	441093.89	3704624.88	0.37528	(12012908)
441026.54	3704674.85	0.41285	(11101007)	440946.65	3704593.88	0.34493	(11101007)
440864.04	3704568.87	0.33115	(16101007)	440891.19	3704488.87	0.30442	(11101007)
440921.13	3704435.81	0.29339	(12062506)	440949.92	3704368.32	0.30032	(12062506)
440964.20	3704323.38	0.28150	(12062506)	440863.05	3704075.81	0.21181	(12062506)
440839.29	3704082.12	0.22486	(12062506)	440819.21	3704090.42	0.23811	(12062506)
440798.48	3704101.22	0.25277	(12062506)	440776.25	3704111.54	0.26671	(12062506)
440755.03	3704124.35	0.27749	(12062506)	440728.23	3704129.18	0.28336	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440734.34	3704170.36	0.28825	(12062506)	440729.45	3704194.93	0.28551	(12062506)
440720.99	3704221.99	0.27662	(12062506)	440712.88	3704243.98	0.26486	(12062506)
440695.99	3704262.38	0.24681	(12062506)	440668.59	3704265.50	0.24956	(11101007)
440649.45	3704252.33	0.24732	(11101007)	440650.34	3704225.48	0.24189	(11101007)
440626.53	3704189.32	0.24608	(12062506)	440603.41	3704203.18	0.24255	(11101007)
440583.91	3704193.95	0.24095	(11101007)	440574.18	3704164.30	0.23614	(11101007)
440577.73	3704140.54	0.24185	(12062506)	440583.48	3704120.48	0.25385	(12062506)
440551.61	3704090.96	0.25545	(12062506)	440537.70	3704067.73	0.26058	(12062506)
440534.20	3704042.72	0.27015	(12062506)	440531.42	3704026.42	0.27534	(12062506)
440480.91	3704028.27	0.26170	(12062506)	440458.86	3704050.37	0.24569	(11101007)
440448.12	3704066.86	0.24832	(11101007)	440441.49	3704086.29	0.24915	(11101007)
440430.05	3704107.38	0.24776	(12060706)	440404.66	3704123.39	0.25839	(12060706)
440377.97	3704074.69	0.25084	(12060706)	440112.03	3703961.73	0.28178	(11022008)
440090.08	3703961.43	0.28259	(11022008)	440065.78	3703960.61	0.28136	(11022008)
439986.31	3703968.11	0.26699	(11022008)	439933.90	3703965.01	0.24815	(11022008)
439917.29	3703946.35	0.25036	(11022008)	439900.44	3703931.60	0.25001	(11022008)
439842.94	3703923.01	0.22825	(11022008)	439794.57	3703895.18	0.21156	(11022008)
439770.74	3703894.99	0.20077	(11022008)	439749.56	3703888.32	0.19472	(11022008)
439727.62	3703946.00	0.15492	(11022008)	439698.10	3703933.17	0.14946	(16072702)
439651.95	3703901.89	0.14659	(16072702)	439630.73	3703942.43	0.14927	(16050306)
439572.20	3703945.27	0.16834	(16050306)	439574.28	3703910.47	0.15929	(16050306)
439498.89	3703903.06	0.17448	(16050306)	439427.10	3703891.90	0.17707	(16050306)
439405.29	3703916.18	0.17853	(16050306)	439376.08	3703948.97	0.18150	(16040207)
439348.89	3703971.35	0.19408	(16040207)	439319.18	3703969.60	0.19812	(16040207)
439297.32	3703958.65	0.19825	(16040207)	439231.97	3703933.04	0.20700	(16040207)
439156.93	3703918.52	0.22281	(16040207)	439093.54	3703893.06	0.23016	(16040207)
439078.39	3703914.25	0.23928	(16040207)	439061.49	3703932.75	0.24733	(16040207)
439040.30	3703961.86	0.25659	(16040207)	439001.95	3704039.24	0.24002	(16040207)
439028.54	3704056.07	0.24636	(16040207)	439022.47	3704077.01	0.24280	(16040207)
439011.98	3704095.36	0.23755	(16040207)	438997.69	3704111.40	0.22954	(16040207)
438995.96	3704138.64	0.23208	(16061806)	438948.41	3704177.43	0.25663	(16061806)
438997.70	3704186.50	0.25373	(16061806)	439005.40	3704218.17	0.25907	(16061806)
439009.79	3704242.83	0.26105	(16061806)	439015.56	3704270.98	0.26297	(16061806)
439061.83	3704261.69	0.25444	(16061806)	439067.70	3704286.13	0.25934	(16061806)
439070.15	3704308.58	0.26365	(16061806)	439073.20	3704327.96	0.26868	(16061806)
439073.91	3704346.31	0.27472	(16061806)	439074.11	3704364.88	0.28059	(16061806)
439076.19	3704384.86	0.28719	(16061806)	439076.92	3704402.95	0.29389	(16061806)
439078.10	3704421.74	0.30105	(16061806)	439097.81	3704462.70	0.31648	(16061806)
439070.52	3704461.60	0.32018	(16061806)	439048.59	3704459.99	0.32209	(16061806)
439028.57	3704459.93	0.32514	(16061806)	439006.82	3704461.17	0.32885	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438985.25	3704460.22	0.33147	(16061806)	438984.62	3704495.62	0.36341	(16061806)
438984.86	3704523.28	0.38151	(16061806)	438782.55	3704511.87	0.40572	(16061806)
438339.58	3704662.52	0.20494	(16061806)	438340.61	3704701.91	0.17346	(16061806)
438339.59	3704729.89	0.15142	(16061806)	438337.38	3704757.09	0.13161	(16022508)
438335.57	3704784.29	0.13502	(16022508)	438339.29	3704811.31	0.13804	(16022508)
438335.61	3704842.89	0.14208	(16111508)	438324.83	3704869.56	0.15096	(16111508)
438320.65	3704896.80	0.15934	(16111508)	438199.23	3705128.21	0.20282	(16111508)
438247.85	3705187.74	0.21634	(16111508)	438260.07	3705206.78	0.22042	(16111508)
438269.29	3705215.12	0.22198	(16111508)	438280.28	3705223.34	0.22372	(16111508)
438290.69	3705228.19	0.22464	(16111508)	438300.55	3705238.29	0.22653	(16111508)
438308.22	3705245.03	0.22802	(16111508)	438315.56	3705251.71	0.22922	(16111508)
438323.32	3705258.56	0.23066	(16111508)	438332.24	3705265.41	0.23221	(16111508)
438341.96	3705274.49	0.23390	(16111508)	438349.35	3705281.41	0.23544	(16111508)
438356.56	3705290.72	0.23713	(16111508)	438365.77	3705299.65	0.23892	(16111508)

438374.13	3705308.35	0.24035	(16111508)	438378.98	3705318.63	0.24211	(16111508)
438385.29	3705331.18	0.24393	(16111508)	438367.59	3705352.78	0.24552	(16111508)
438376.76	3705376.68	0.24706	(16111508)	438379.38	3705395.14	0.24642	(16111508)
438397.04	3705433.64	0.24095	(16111508)	438403.04	3705445.76	0.23822	(16111508)
438404.91	3705453.65	0.23612	(16111508)	438413.91	3705468.17	0.23190	(16111508)
438417.26	3705481.23	0.22701	(16111508)	438421.86	3705491.53	0.22303	(16111508)
438421.36	3705505.76	0.21614	(16111508)	438445.42	3705507.75	0.21670	(16111508)
438456.43	3705510.98	0.21565	(16111508)	438468.62	3705511.97	0.21583	(16111508)
438478.36	3705513.48	0.21554	(16111508)	438490.12	3705514.76	0.21546	(16111508)
438509.75	3705508.52	0.22015	(16111508)	438510.20	3705516.77	0.21544	(16111508)
438505.33	3705529.31	0.20807	(16111508)	438491.84	3705551.66	0.19367	(16111508)
439291.41	3705558.54	0.24465	(16111508)	439313.68	3705589.87	0.22412	(16111508)
439320.72	3705612.26	0.22347	(16100407)	439332.63	3705660.90	0.22830	(16100407)
439409.48	3705633.57	0.22761	(16100407)	439452.76	3705595.88	0.23461	(16111508)
439473.14	3705557.31	0.26451	(16111508)	439525.24	3705525.67	0.28964	(16111508)
439539.67	3705512.97	0.29395	(16111508)	439556.20	3705477.89	0.30203	(16111508)
439629.46	3705464.61	0.30764	(16111508)	439645.67	3705497.49	0.31151	(16111508)
439658.00	3705531.19	0.30658	(16111508)	439720.28	3705554.10	0.30968	(16111508)
439742.74	3705580.65	0.29580	(16111508)	439762.64	3705617.91	0.26408	(16111508)
439788.09	3705668.51	0.25794	(16100407)	440363.30	3705319.37	0.27466	(11101407)
440366.18	3705293.52	0.27758	(11101407)	440385.30	3705275.16	0.27763	(11101407)
440405.06	3705261.66	0.30624	(16061806)	440425.75	3705249.68	0.33738	(16061806)
440445.82	3705237.70	0.36813	(16061806)	440464.64	3705220.26	0.40380	(16061806)
440480.10	3705202.53	0.43180	(16061806)	440499.55	3705188.13	0.45021	(16061806)
440518.36	3705168.56	0.45909	(16061806)	441200.00	3704300.00	0.25502	(12032107)
441250.00	3704300.00	0.25529	(12032107)	441300.00	3704300.00	0.23746	(12032107)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441350.00	3704300.00	0.22910	(11121008)	441400.00	3704300.00	0.25479	(11121008)
441450.00	3704300.00	0.27046	(11121008)	441500.00	3704300.00	0.26826	(11121008)
441550.00	3704300.00	0.24440	(11121008)	441600.00	3704300.00	0.20539	(11121008)
441650.00	3704300.00	0.19007	(16011909)	441700.00	3704300.00	0.20206	(16011909)
441750.00	3704300.00	0.18910	(16011909)	441800.00	3704300.00	0.17619	(16081923)
441850.00	3704300.00	0.17509	(16082103)	441900.00	3704300.00	0.19394	(16050706)
441950.00	3704300.00	0.23055	(16050706)	442000.00	3704300.00	0.25425	(16050706)
442050.00	3704300.00	0.24890	(16050706)	442100.00	3704300.00	0.25102	(16022908)
442150.00	3704300.00	0.28990	(16022908)	442200.00	3704300.00	0.27839	(16022908)
442250.00	3704300.00	0.23730	(12021908)	442300.00	3704300.00	0.22494	(12021908)
442350.00	3704300.00	0.22273	(12021908)	442400.00	3704300.00	0.21841	(12021908)
442450.00	3704300.00	0.22139	(12021908)	442500.00	3704300.00	0.22253	(12021908)
442550.00	3704300.00	0.22522	(12021908)	442600.00	3704300.00	0.23195	(12021908)
442650.00	3704300.00	0.23790	(12021908)	442700.00	3704300.00	0.25275	(12021908)
442750.00	3704300.00	0.29287	(12021908)	442800.00	3704300.00	0.36351	(12021908)
442850.00	3704300.00	0.43485	(12021908)	442900.00	3704300.00	0.50615	(12021908)
442950.00	3704300.00	0.47911	(12021908)	443000.00	3704300.00	0.40070	(12021908)
443050.00	3704300.00	0.30289	(12021908)	443100.00	3704300.00	0.35898	(12090507)
443150.00	3704300.00	0.35369	(12090507)	443200.00	3704300.00	0.32391	(12090507)
443250.00	3704300.00	0.19179	(12090507)	443300.00	3704300.00	0.11751	(16091808)
443350.00	3704300.00	0.11312	(16091808)	443400.00	3704300.00	0.10456	(16091808)
443450.00	3704300.00	0.10798	(16041003)	443500.00	3704300.00	0.10545	(16081205)
443550.00	3704300.00	0.08022	(12091920)	443600.00	3704300.00	0.10539	(12091920)
443650.00	3704300.00	0.13881	(11041524)	443700.00	3704300.00	0.17684	(11070506)
443750.00	3704300.00	0.21183	(11070506)	443800.00	3704300.00	0.22177	(11070506)
443850.00	3704300.00	0.21200	(11070506)	443900.00	3704300.00	0.20315	(11070506)
443950.00	3704300.00	0.18385	(11070506)	444000.00	3704300.00	0.16060	(11070506)
444050.00	3704300.00	0.13396	(11070506)	444100.00	3704300.00	0.12525	(12031807)
444150.00	3704300.00	0.12495	(12031807)	444200.00	3704300.00	0.12022	(14091703)
444250.00	3704300.00	0.11717	(13090422)	444300.00	3704300.00	0.12223	(11070306)
444350.00	3704300.00	0.12595	(11070306)	444400.00	3704300.00	0.12689	(11070306)
444450.00	3704300.00	0.13581	(11070606)	444500.00	3704300.00	0.13518	(11070606)
444550.00	3704300.00	0.13617	(11070606)	444600.00	3704300.00	0.14352	(11070606)
444650.00	3704300.00	0.14509	(11070606)	444700.00	3704300.00	0.14710	(11070606)
444750.00	3704300.00	0.15324	(11070606)	444800.00	3704300.00	0.15868	(11070606)
444850.00	3704300.00	0.14498	(11070606)	444900.00	3704300.00	0.14974	(11070606)
441200.00	3704350.00	0.25335	(12032107)	441250.00	3704350.00	0.26383	(12032107)
441300.00	3704350.00	0.25853	(12032107)	441350.00	3704350.00	0.23757	(12032107)
441400.00	3704350.00	0.25084	(11121008)	441450.00	3704350.00	0.27447	(11121008)
441500.00	3704350.00	0.28325	(11121008)	441550.00	3704350.00	0.26972	(11121008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441600.00	3704350.00	0.23281	(11121008)	441650.00	3704350.00	0.19129	(11121008)
441700.00	3704350.00	0.20327	(16011909)	441750.00	3704350.00	0.19808	(16011909)
441800.00	3704350.00	0.18378	(16081923)	441850.00	3704350.00	0.18032	(11060303)
441900.00	3704350.00	0.19572	(16050706)	441950.00	3704350.00	0.23534	(16050706)
442000.00	3704350.00	0.26454	(16050706)	442050.00	3704350.00	0.26078	(16050706)
442100.00	3704350.00	0.25269	(16022908)	442150.00	3704350.00	0.29457	(16022908)
442200.00	3704350.00	0.28697	(16022908)	442250.00	3704350.00	0.23395	(12021908)
442300.00	3704350.00	0.22823	(12021908)	442350.00	3704350.00	0.22083	(12021908)
442400.00	3704350.00	0.21949	(12021908)	442450.00	3704350.00	0.22155	(12021908)
442500.00	3704350.00	0.22197	(12021908)	442550.00	3704350.00	0.22758	(12021908)

442600.00	3704350.00	0.23123	(12021908)	442650.00	3704350.00	0.24608	(12021908)
442700.00	3704350.00	0.28842	(12021908)	442750.00	3704350.00	0.35473	(12021908)
442800.00	3704350.00	0.44297	(12021908)	442850.00	3704350.00	0.50475	(12021908)
442900.00	3704350.00	0.51244	(12021908)	442950.00	3704350.00	0.49354	(12021908)
443000.00	3704350.00	0.38734	(12021908)	443050.00	3704350.00	0.33542	(12090507)
443100.00	3704350.00	0.35497	(12090507)	443150.00	3704350.00	0.35527	(12090507)
443200.00	3704350.00	0.28518	(12090507)	443250.00	3704350.00	0.16482	(12090507)
443300.00	3704350.00	0.11667	(16091808)	443350.00	3704350.00	0.10685	(16091808)
443400.00	3704350.00	0.09444	(16091808)	443450.00	3704350.00	0.08585	(16081205)
443500.00	3704350.00	0.10489	(12091920)	443550.00	3704350.00	0.11460	(12091920)
443600.00	3704350.00	0.13611	(11041524)	443650.00	3704350.00	0.16049	(12011317)
443700.00	3704350.00	0.22155	(11070506)	443750.00	3704350.00	0.22984	(11070506)
443800.00	3704350.00	0.23007	(11070506)	443850.00	3704350.00	0.20776	(11070506)
443900.00	3704350.00	0.19019	(11070506)	443950.00	3704350.00	0.16613	(11070506)
444000.00	3704350.00	0.13414	(11070506)	444050.00	3704350.00	0.13145	(12031807)
444100.00	3704350.00	0.12845	(12031807)	444150.00	3704350.00	0.12783	(14091703)
444200.00	3704350.00	0.12344	(11070306)	444250.00	3704350.00	0.12025	(11070306)
444300.00	3704350.00	0.12434	(11070306)	444350.00	3704350.00	0.14109	(11070606)
444400.00	3704350.00	0.14820	(11070606)	444450.00	3704350.00	0.15514	(11070606)
444500.00	3704350.00	0.15607	(11070606)	444550.00	3704350.00	0.16302	(11070606)
444600.00	3704350.00	0.16339	(11070606)	444650.00	3704350.00	0.15926	(11070606)
444700.00	3704350.00	0.15497	(11070606)	444750.00	3704350.00	0.15387	(11070606)
444800.00	3704350.00	0.15823	(11070606)	444850.00	3704350.00	0.16190	(11070606)
444900.00	3704350.00	0.16528	(11070606)	441200.00	3704400.00	0.25645	(12032007)
441250.00	3704400.00	0.26841	(12032107)	441300.00	3704400.00	0.27302	(12032107)
441350.00	3704400.00	0.26103	(12032107)	441400.00	3704400.00	0.24305	(11121008)
441450.00	3704400.00	0.27318	(11121008)	441500.00	3704400.00	0.29276	(11121008)
441550.00	3704400.00	0.29232	(11121008)	441600.00	3704400.00	0.26369	(11121008)
441650.00	3704400.00	0.21788	(11121008)	441700.00	3704400.00	0.20106	(16011909)
441750.00	3704400.00	0.20574	(16011909)	441800.00	3704400.00	0.19346	(16081923)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441850.00	3704400.00	0.18889	(11060123)	441900.00	3704400.00	0.19776	(16050706)
441950.00	3704400.00	0.23980	(16050706)	442000.00	3704400.00	0.27379	(16050706)
442050.00	3704400.00	0.27685	(16050706)	442100.00	3704400.00	0.26008	(16022908)
442150.00	3704400.00	0.30369	(16022908)	442200.00	3704400.00	0.28689	(16022908)
442250.00	3704400.00	0.23038	(12021908)	442300.00	3704400.00	0.23386	(12021908)
442350.00	3704400.00	0.22726	(12021908)	442400.00	3704400.00	0.22692	(12021908)
442450.00	3704400.00	0.22331	(12021908)	442500.00	3704400.00	0.22336	(12021908)
442550.00	3704400.00	0.22961	(12021908)	442600.00	3704400.00	0.23234	(12021908)
442650.00	3704400.00	0.27668	(12021908)	442700.00	3704400.00	0.34351	(12021908)
442750.00	3704400.00	0.40273	(12021908)	442800.00	3704400.00	0.52444	(12021908)
442850.00	3704400.00	0.54319	(12021908)	442900.00	3704400.00	0.53457	(12021908)
442950.00	3704400.00	0.36684	(12021908)	443000.00	3704400.00	0.29751	(12090507)
443050.00	3704400.00	0.38212	(12090507)	443100.00	3704400.00	0.38448	(12090507)
443150.00	3704400.00	0.32498	(12090507)	443200.00	3704400.00	0.23367	(12090507)
443250.00	3704400.00	0.13001	(16121201)	443300.00	3704400.00	0.10997	(16091808)
443350.00	3704400.00	0.09721	(16091808)	443400.00	3704400.00	0.08271	(16091808)
443450.00	3704400.00	0.07085	(12091920)	443500.00	3704400.00	0.10307	(12091920)
443550.00	3704400.00	0.13444	(11041524)	443600.00	3704400.00	0.18868	(11070506)
443650.00	3704400.00	0.23341	(11070506)	443700.00	3704400.00	0.24066	(11070506)
443750.00	3704400.00	0.23387	(11070506)	443800.00	3704400.00	0.21140	(11070506)
443850.00	3704400.00	0.19222	(11070506)	443900.00	3704400.00	0.16825	(11070506)
443950.00	3704400.00	0.14311	(11070506)	444000.00	3704400.00	0.13651	(12031807)
444050.00	3704400.00	0.13281	(12031807)	444100.00	3704400.00	0.13015	(14091703)
444200.00	3704400.00	0.12703	(11070606)	444250.00	3704400.00	0.13959	(11070606)
444300.00	3704400.00	0.15723	(11070606)	444350.00	3704400.00	0.17823	(11070606)
444400.00	3704400.00	0.17417	(11070606)	444450.00	3704400.00	0.18089	(11070606)
444500.00	3704400.00	0.18099	(11070606)	444550.00	3704400.00	0.17870	(11070606)
444600.00	3704400.00	0.18083	(11070606)	444650.00	3704400.00	0.18128	(11070606)
444700.00	3704400.00	0.16688	(11070606)	444750.00	3704400.00	0.16934	(11070606)
444800.00	3704400.00	0.17182	(11070606)	444850.00	3704400.00	0.12850	(11070306)
444900.00	3704400.00	0.12694	(11070306)	441200.00	3704450.00	0.26199	(11121508)
441250.00	3704450.00	0.26632	(12032007)	441300.00	3704450.00	0.28121	(12032107)
441350.00	3704450.00	0.28134	(12032107)	441400.00	3704450.00	0.26216	(12032107)
441450.00	3704450.00	0.26840	(11121008)	441500.00	3704450.00	0.29721	(11121008)
441550.00	3704450.00	0.30942	(11121008)	441600.00	3704450.00	0.29524	(11121008)
441650.00	3704450.00	0.25161	(11121008)	441700.00	3704450.00	0.20963	(16092821)
441750.00	3704450.00	0.21276	(16011909)	441800.00	3704450.00	0.20080	(16081923)
441850.00	3704450.00	0.19826	(16103003)	441900.00	3704450.00	0.20036	(16050706)
441950.00	3704450.00	0.24400	(16050706)	442000.00	3704450.00	0.28382	(16050706)
442050.00	3704450.00	0.29341	(16050706)	442100.00	3704450.00	0.26312	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442150.00	3704450.00	0.31395	(16022908)	442200.00	3704450.00	0.29136	(16022908)
442250.00	3704450.00	0.23525	(12021908)	442300.00	3704450.00	0.25376	(12021908)
442350.00	3704450.00	0.23949	(12021908)	442400.00	3704450.00	0.23408	(12021908)
442450.00	3704450.00	0.23828	(12021908)	442500.00	3704450.00	0.23088	(12021908)
442550.00	3704450.00	0.23121	(12021908)	442600.00	3704450.00	0.23995	(12021908)
442650.00	3704450.00	0.29088	(12021908)	442700.00	3704450.00	0.37856	(12021908)

442750.00	3704450.00	0.29961	(12021908)	442800.00	3704450.00	0.52183	(12021908)
442850.00	3704450.00	0.58412	(12021908)	442900.00	3704450.00	0.48732	(12021908)
442950.00	3704450.00	0.30472	(12021908)	443000.00	3704450.00	0.23386	(12090507)
443050.00	3704450.00	0.36566	(12090507)	443100.00	3704450.00	0.32962	(12090507)
443150.00	3704450.00	0.29741	(12090507)	443200.00	3704450.00	0.25110	(16101607)
443250.00	3704450.00	0.20575	(16101607)	443300.00	3704450.00	0.13511	(16041003)
443350.00	3704450.00	0.08623	(16091808)	443400.00	3704450.00	0.05695	(16091808)
443450.00	3704450.00	0.07187	(11020904)	443500.00	3704450.00	0.09734	(11020904)
443550.00	3704450.00	0.13368	(11101621)	443600.00	3704450.00	0.17076	(11070506)
443650.00	3704450.00	0.25652	(11070506)	443700.00	3704450.00	0.25143	(11070506)
443750.00	3704450.00	0.22414	(11070506)	443800.00	3704450.00	0.19870	(11070506)
443850.00	3704450.00	0.16699	(11070506)	443900.00	3704450.00	0.14640	(12031807)
443950.00	3704450.00	0.14511	(11070606)	444000.00	3704450.00	0.13637	(14091703)
444050.00	3704450.00	0.15546	(11070606)	444250.00	3704450.00	0.17689	(11070606)
444300.00	3704450.00	0.19548	(11070606)	444350.00	3704450.00	0.19140	(11070606)
444400.00	3704450.00	0.19831	(11070606)	444450.00	3704450.00	0.20089	(11070606)
444500.00	3704450.00	0.19819	(11070606)	444550.00	3704450.00	0.19597	(11070606)
444600.00	3704450.00	0.19757	(11070606)	444650.00	3704450.00	0.17657	(11070606)
444700.00	3704450.00	0.17373	(11070606)	444750.00	3704450.00	0.17596	(11070606)
444800.00	3704450.00	0.12917	(11070306)	444850.00	3704450.00	0.12361	(11070306)
444900.00	3704450.00	0.11578	(11070306)	441200.00	3704500.00	0.30046	(11121508)
441250.00	3704500.00	0.27605	(12032007)	441300.00	3704500.00	0.28129	(12032107)
441350.00	3704500.00	0.29738	(12032107)	441400.00	3704500.00	0.29652	(12032107)
441450.00	3704500.00	0.26242	(12032107)	441500.00	3704500.00	0.29732	(11121008)
441550.00	3704500.00	0.32056	(11121008)	441600.00	3704500.00	0.32270	(11121008)
441650.00	3704500.00	0.29253	(11121008)	441700.00	3704500.00	0.23078	(11121008)
441750.00	3704500.00	0.21536	(16092821)	441800.00	3704500.00	0.20934	(14080423)
441850.00	3704500.00	0.21515	(16081923)	441900.00	3704500.00	0.21651	(16082103)
441950.00	3704500.00	0.24965	(16050706)	442000.00	3704500.00	0.29593	(16050706)
442050.00	3704500.00	0.30552	(16050706)	442100.00	3704500.00	0.26798	(16050706)
442150.00	3704500.00	0.31852	(16022908)	442200.00	3704500.00	0.29590	(16022908)
442250.00	3704500.00	0.24235	(16062122)	442300.00	3704500.00	0.27247	(12021908)
442350.00	3704500.00	0.26307	(12021908)	442400.00	3704500.00	0.26463	(12021908)
442450.00	3704500.00	0.27053	(12021908)	442500.00	3704500.00	0.24606	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442550.00	3704500.00	0.24692	(12021908)	442600.00	3704500.00	0.27276	(12021908)
442650.00	3704500.00	0.34414	(12021908)	442700.00	3704500.00	0.43080	(12021908)
442750.00	3704500.00	0.47550	(12021908)	442800.00	3704500.00	0.35221	(12021908)
442850.00	3704500.00	0.48339	(12021908)	442900.00	3704500.00	0.37232	(12021908)
442950.00	3704500.00	0.32404	(12090507)	443000.00	3704500.00	0.18170	(12090507)
443050.00	3704500.00	0.23337	(12090507)	443100.00	3704500.00	0.14024	(11120618)
443150.00	3704500.00	0.22128	(11010617)	443200.00	3704500.00	0.17501	(11010617)
443250.00	3704500.00	0.23785	(16101607)	443300.00	3704500.00	0.09237	(16081205)
443350.00	3704500.00	0.07282	(16091808)	443400.00	3704500.00	0.04867	(16091808)
443450.00	3704500.00	0.07809	(11020904)	443500.00	3704500.00	0.08920	(11101621)
443550.00	3704500.00	0.08062	(11030306)	443600.00	3704500.00	0.20780	(11070506)
443650.00	3704500.00	0.25815	(11070506)	443700.00	3704500.00	0.23184	(11070506)
443750.00	3704500.00	0.19829	(11070506)	443800.00	3704500.00	0.16414	(11070506)
443850.00	3704500.00	0.15492	(11070606)	443900.00	3704500.00	0.17462	(11070606)
443950.00	3704500.00	0.17684	(11070606)	444000.00	3704500.00	0.15981	(11070606)
444300.00	3704500.00	0.21614	(11070606)	444350.00	3704500.00	0.21110	(11070606)
444400.00	3704500.00	0.21418	(11070606)	444450.00	3704500.00	0.21034	(11070606)
444500.00	3704500.00	0.20820	(11070606)	444550.00	3704500.00	0.20508	(11070606)
444600.00	3704500.00	0.20458	(11070606)	444650.00	3704500.00	0.18001	(11070606)
444700.00	3704500.00	0.18183	(11070606)	444750.00	3704500.00	0.13094	(11070306)
444800.00	3704500.00	0.10265	(11070606)	444850.00	3704500.00	0.10328	(11070606)
444900.00	3704500.00	0.10386	(11070606)	441200.00	3704550.00	0.34735	(11121508)
441250.00	3704550.00	0.32224	(11121508)	441300.00	3704550.00	0.30698	(12032007)
441350.00	3704550.00	0.32107	(12032107)	441400.00	3704550.00	0.33015	(12032107)
441450.00	3704550.00	0.30494	(12032107)	441500.00	3704550.00	0.29498	(11121008)
441950.00	3704550.00	0.26073	(16050706)	442000.00	3704550.00	0.31448	(16050706)
442050.00	3704550.00	0.32774	(16050706)	442100.00	3704550.00	0.28848	(16050706)
442150.00	3704550.00	0.33323	(16022908)	442200.00	3704550.00	0.31474	(16022908)
442250.00	3704550.00	0.26046	(16062122)	442300.00	3704550.00	0.27655	(16123019)
442350.00	3704550.00	0.30456	(12021908)	442400.00	3704550.00	0.28968	(12021908)
442450.00	3704550.00	0.31616	(12021908)	442500.00	3704550.00	0.29252	(12021908)
442550.00	3704550.00	0.28903	(12021908)	442600.00	3704550.00	0.31100	(12021908)
442650.00	3704550.00	0.37555	(12021908)	442700.00	3704550.00	0.49181	(12021908)
442750.00	3704550.00	0.54829	(12021908)	442800.00	3704550.00	0.34490	(12021908)
442850.00	3704550.00	0.20001	(12021908)	442900.00	3704550.00	0.31343	(12090507)
442950.00	3704550.00	0.18137	(12090507)	443000.00	3704550.00	0.17871	(12090507)
443050.00	3704550.00	0.14698	(12090507)	443100.00	3704550.00	0.12509	(16091808)
443150.00	3704550.00	0.11997	(16091808)	443200.00	3704550.00	0.10742	(16091808)
443250.00	3704550.00	0.09369	(16081205)	443300.00	3704550.00	0.08803	(12091920)
443350.00	3704550.00	0.05950	(16091808)	443400.00	3704550.00	0.04212	(14121510)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443450.00	3704550.00	0.09376	(11101621)	443500.00	3704550.00	0.07841	(11030306)
443550.00	3704550.00	0.13136	(14082823)	443600.00	3704550.00	0.23702	(11070506)

443650.00	3704550.00	0.22686	(11070506)	443700.00	3704550.00	0.18547	(11070506)
443750.00	3704550.00	0.17227	(16082822)	443800.00	3704550.00	0.16771	(12031807)
443850.00	3704550.00	0.18046	(11070606)	443900.00	3704550.00	0.19304	(11070606)
443950.00	3704550.00	0.19836	(11070606)	444350.00	3704550.00	0.24756	(11070606)
444400.00	3704550.00	0.22152	(11070606)	444450.00	3704550.00	0.22277	(11070606)
444500.00	3704550.00	0.21337	(11070606)	444550.00	3704550.00	0.21442	(11070606)
444600.00	3704550.00	0.21480	(11070606)	444650.00	3704550.00	0.19216	(11070606)
444700.00	3704550.00	0.18915	(11070606)	444750.00	3704550.00	0.10484	(11070606)
444800.00	3704550.00	0.10528	(11070606)	444850.00	3704550.00	0.10570	(11070606)
444900.00	3704550.00	0.10610	(11070606)	441200.00	3704600.00	0.35332	(16072506)
441250.00	3704600.00	0.33003	(11121508)	441300.00	3704600.00	0.30491	(11121508)
441350.00	3704600.00	0.30258	(12032007)	441400.00	3704600.00	0.32051	(12032107)
441450.00	3704600.00	0.32181	(12032107)	442050.00	3704600.00	0.37180	(16050706)
442100.00	3704600.00	0.33481	(16050706)	442150.00	3704600.00	0.36510	(16022908)
442200.00	3704600.00	0.35727	(16022908)	442250.00	3704600.00	0.29315	(16062122)
442300.00	3704600.00	0.29050	(16082724)	442350.00	3704600.00	0.30187	(16121206)
442400.00	3704600.00	0.31790	(13082822)	442450.00	3704600.00	0.30007	(16101701)
442500.00	3704600.00	0.28839	(16040722)	442550.00	3704600.00	0.29275	(12021908)
442600.00	3704600.00	0.30672	(12021908)	442650.00	3704600.00	0.37449	(12021908)
442700.00	3704600.00	0.49259	(12021908)	442750.00	3704600.00	0.56897	(12021908)
442800.00	3704600.00	0.31596	(12021908)	442850.00	3704600.00	0.15526	(12021908)
442900.00	3704600.00	0.24398	(12090507)	442950.00	3704600.00	0.18746	(12090507)
443000.00	3704600.00	0.15879	(12090507)	443100.00	3704600.00	0.12190	(16091808)
443150.00	3704600.00	0.11027	(16091808)	443200.00	3704600.00	0.09433	(16091808)
443250.00	3704600.00	0.07714	(16091808)	443300.00	3704600.00	0.06163	(16091808)
443450.00	3704600.00	0.09833	(11030306)	443500.00	3704600.00	0.08188	(11092823)
443550.00	3704600.00	0.16410	(11070506)	443600.00	3704600.00	0.18848	(11070506)
443650.00	3704600.00	0.17994	(11101820)	443700.00	3704600.00	0.17941	(16082822)
443750.00	3704600.00	0.18244	(11070606)	443800.00	3704600.00	0.18984	(11070606)
443850.00	3704600.00	0.19705	(11070606)	443900.00	3704600.00	0.22928	(11070606)
443950.00	3704600.00	0.21925	(11070606)	444400.00	3704600.00	0.25081	(11070606)
444450.00	3704600.00	0.22965	(11070606)	444500.00	3704600.00	0.21801	(11070606)
444550.00	3704600.00	0.21906	(11070606)	444600.00	3704600.00	0.19302	(11070606)
444650.00	3704600.00	0.11696	(16080123)	444700.00	3704600.00	0.11576	(16080123)
444750.00	3704600.00	0.10661	(11070606)	444800.00	3704600.00	0.10707	(11070606)
444850.00	3704600.00	0.10716	(11070606)	444900.00	3704600.00	0.10745	(11070606)
441200.00	3704650.00	0.40113	(12062506)	441250.00	3704650.00	0.34804	(16072506)
441300.00	3704650.00	0.32164	(11121508)	441350.00	3704650.00	0.29746	(11121508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441400.00	3704650.00	0.31363	(12032107)	441450.00	3704650.00	0.33604	(12032107)
442200.00	3704650.00	0.37928	(16022908)	442250.00	3704650.00	0.32221	(16062122)
442300.00	3704650.00	0.31520	(16082724)	442350.00	3704650.00	0.32705	(16121206)
442400.00	3704650.00	0.29773	(13082822)	442600.00	3704650.00	0.29163	(12021908)
442650.00	3704650.00	0.30457	(12021908)	442700.00	3704650.00	0.27301	(12021908)
442750.00	3704650.00	0.26566	(12021908)	442800.00	3704650.00	0.19957	(12090507)
442850.00	3704650.00	0.17083	(12090507)	442900.00	3704650.00	0.19060	(12090507)
442950.00	3704650.00	0.17168	(12090507)	443450.00	3704650.00	0.09784	(11092823)
443500.00	3704650.00	0.10185	(12100421)	443550.00	3704650.00	0.16956	(12080903)
443600.00	3704650.00	0.18032	(16082822)	443650.00	3704650.00	0.17981	(16082822)
443700.00	3704650.00	0.18385	(11070606)	443750.00	3704650.00	0.20079	(11070606)
443800.00	3704650.00	0.20613	(11070606)	443850.00	3704650.00	0.21352	(11070606)
443900.00	3704650.00	0.23791	(11070606)	444400.00	3704650.00	0.24176	(11070606)
444450.00	3704650.00	0.26679	(11070606)	444500.00	3704650.00	0.23579	(11070606)
444550.00	3704650.00	0.22092	(11070606)	444600.00	3704650.00	0.11627	(16080123)
444650.00	3704650.00	0.11512	(16081821)	444700.00	3704650.00	0.11228	(16081821)
444750.00	3704650.00	0.10779	(11070606)	444800.00	3704650.00	0.10805	(11070606)
444850.00	3704650.00	0.10837	(11070606)	444900.00	3704650.00	0.10882	(11070606)
441200.00	3704700.00	0.42285	(12062506)	441250.00	3704700.00	0.38082	(12062506)
441300.00	3704700.00	0.35734	(16072506)	441350.00	3704700.00	0.33992	(11121508)
441400.00	3704700.00	0.31823	(12032007)	443500.00	3704700.00	0.09458	(11070606)
443550.00	3704700.00	0.13461	(16082822)	443600.00	3704700.00	0.17191	(11070606)
443650.00	3704700.00	0.17984	(11070606)	443700.00	3704700.00	0.20546	(11070606)
443750.00	3704700.00	0.21281	(11070606)	443800.00	3704700.00	0.21560	(11070606)
443850.00	3704700.00	0.23569	(11070606)	444450.00	3704700.00	0.26460	(11070606)
444500.00	3704700.00	0.26392	(11070606)	444550.00	3704700.00	0.21837	(11070606)
444600.00	3704700.00	0.11553	(16081821)	444650.00	3704700.00	0.11271	(16090521)
444700.00	3704700.00	0.10887	(11070606)	444750.00	3704700.00	0.10928	(11070606)
444800.00	3704700.00	0.10943	(11070606)	444850.00	3704700.00	0.11023	(11070606)
444900.00	3704700.00	0.11131	(11070606)	441200.00	3704750.00	0.40168	(11101007)
441250.00	3704750.00	0.35564	(12012908)	441300.00	3704750.00	0.34970	(16072506)
441350.00	3704750.00	0.35256	(11121508)	441400.00	3704750.00	0.34404	(11121508)
443550.00	3704750.00	0.10380	(11070606)	443600.00	3704750.00	0.10866	(11092621)
443650.00	3704750.00	0.13458	(11011206)	443700.00	3704750.00	0.19104	(11070606)
443750.00	3704750.00	0.21782	(11070606)	443800.00	3704750.00	0.22392	(11070606)
444500.00	3704750.00	0.25377	(11070606)	444550.00	3704750.00	0.21606	(11070606)
444600.00	3704750.00	0.11444	(16090521)	444650.00	3704750.00	0.10994	(11070606)
444700.00	3704750.00	0.11068	(11070606)	444750.00	3704750.00	0.11186	(11070606)
444800.00	3704750.00	0.11277	(11070606)	444850.00	3704750.00	0.11467	(11070606)
444900.00	3704750.00	0.11697	(11070606)	441200.00	3704800.00	0.41008	(11101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3704800.00	0.39222	(11101007)	441300.00	3704800.00	0.36124	(12012908)
441350.00	3704800.00	0.37059	(16072506)	441400.00	3704800.00	0.37337	(11121508)
443550.00	3704800.00	0.10760	(11070606)	443600.00	3704800.00	0.10782	(11070606)
443650.00	3704800.00	0.10797	(11070606)	443700.00	3704800.00	0.19098	(11070606)
443750.00	3704800.00	0.20506	(11070606)	444550.00	3704800.00	0.21021	(11070606)
444600.00	3704800.00	0.11404	(16060422)	444650.00	3704800.00	0.11354	(11070606)
444700.00	3704800.00	0.11484	(11070606)	444750.00	3704800.00	0.11738	(11070606)
444800.00	3704800.00	0.12037	(11070606)	444850.00	3704800.00	0.12375	(11070606)
444900.00	3704800.00	0.12743	(11070606)	441200.00	3704850.00	0.42426	(11101007)
441250.00	3704850.00	0.43821	(11101007)	441300.00	3704850.00	0.42234	(11101007)
441350.00	3704850.00	0.38580	(12012908)	443600.00	3704850.00	0.10905	(11070606)
443650.00	3704850.00	0.10899	(11070606)	443700.00	3704850.00	0.10893	(11070606)
443750.00	3704850.00	0.19609	(11070606)	444600.00	3704850.00	0.11888	(11070606)
444650.00	3704850.00	0.12114	(11070606)	444700.00	3704850.00	0.12494	(11070606)
444750.00	3704850.00	0.12906	(11070606)	444800.00	3704850.00	0.13336	(11070606)
444850.00	3704850.00	0.13766	(11070606)	444900.00	3704850.00	0.14177	(11070606)
441200.00	3704900.00	0.45798	(16101007)	441250.00	3704900.00	0.46147	(16101007)
441300.00	3704900.00	0.47579	(11101007)	441350.00	3704900.00	0.45159	(11101007)
443650.00	3704900.00	0.10904	(11070606)	443700.00	3704900.00	0.10890	(11070606)
444650.00	3704900.00	0.13588	(11070606)	444700.00	3704900.00	0.14050	(11070606)
444750.00	3704900.00	0.14496	(11070606)	444800.00	3704900.00	0.14894	(11070606)
444850.00	3704900.00	0.15222	(11070606)	444900.00	3704900.00	0.15463	(11070606)
441200.00	3704950.00	0.45271	(16101007)	441250.00	3704950.00	0.48883	(16101007)
441300.00	3704950.00	0.50988	(16101007)	443650.00	3704950.00	0.10843	(11070606)
444650.00	3704950.00	0.15286	(11070606)	444700.00	3704950.00	0.15620	(11070606)
444750.00	3704950.00	0.15847	(11070606)	444800.00	3704950.00	0.15953	(11070606)
444850.00	3704950.00	0.15930	(11070606)	444900.00	3704950.00	0.15775	(11070606)
441200.00	3705000.00	0.43431	(16072006)	441250.00	3705000.00	0.48509	(16101007)
441300.00	3705000.00	0.54004	(16101007)	444700.00	3705000.00	0.16234	(11070606)
444750.00	3705000.00	0.15993	(11070606)	444800.00	3705000.00	0.15612	(11070606)
444850.00	3705000.00	0.15104	(11070606)	444900.00	3705000.00	0.14485	(11070606)
441200.00	3705050.00	0.48514	(16050306)	441250.00	3705050.00	0.50942	(16072006)
441300.00	3705050.00	0.54479	(16072006)	444750.00	3705050.00	0.14317	(11070606)
444800.00	3705050.00	0.13496	(11070606)	444850.00	3705050.00	0.12617	(11070606)
444900.00	3705050.00	0.11703	(11070606)	441200.00	3705100.00	0.61933	(12071106)
441250.00	3705100.00	0.59609	(16050306)	444800.00	3705100.00	0.10137	(11070606)
444850.00	3705100.00	0.09175	(11070606)	444900.00	3705100.00	0.08254	(11070606)
441200.00	3705150.00	0.60071	(12071106)	441250.00	3705150.00	0.73914	(12071106)
444800.00	3705150.00	0.06618	(11070606)	444850.00	3705150.00	0.05835	(11070606)
444900.00	3705150.00	0.05301	(16030109)	441200.00	3705200.00	0.54221	(12071106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3705200.00	0.44868	(12071106)	444850.00	3705200.00	0.05189	(16030109)
444900.00	3705200.00	0.05109	(16030109)	441200.00	3705250.00	0.45018	(16091707)
444850.00	3705250.00	0.05589	(12083107)	444900.00	3705250.00	0.05088	(12083107)
441200.00	3705300.00	0.55030	(16121208)	444850.00	3705300.00	0.05885	(12083107)
444900.00	3705300.00	0.05816	(12083107)	441200.00	3705350.00	0.50350	(16061806)
444900.00	3705350.00	0.05387	(12083107)	441200.00	3705400.00	0.61351	(16061806)
444900.00	3705400.00	0.03288	(12041907)	441200.00	3705450.00	0.55197	(16100607)
444900.00	3705450.00	0.03529	(12041907)	441200.00	3705500.00	0.48972	(11101407)
444850.00	3705500.00	0.03785	(12041907)	444900.00	3705500.00	0.03784	(12041907)
441200.00	3705550.00	0.56822	(16052206)	444850.00	3705550.00	0.04037	(12041907)
444900.00	3705550.00	0.05174	(12083107)	441200.00	3705600.00	0.59556	(16052206)
441250.00	3705600.00	0.63288	(16052206)	444800.00	3705600.00	0.04823	(16120909)
444850.00	3705600.00	0.04666	(16120909)	444900.00	3705600.00	0.06072	(12083107)
441200.00	3705650.00	0.56187	(16050906)	441250.00	3705650.00	0.52503	(16111508)
444800.00	3705650.00	0.05554	(16120909)	444850.00	3705650.00	0.05412	(16120909)
444900.00	3705650.00	0.05693	(12083107)	441200.00	3705700.00	0.61296	(13071806)
441250.00	3705700.00	0.45344	(14053106)	444750.00	3705700.00	0.06291	(16120909)
444800.00	3705700.00	0.06173	(16120909)	444850.00	3705700.00	0.06052	(16120909)
444900.00	3705700.00	0.05926	(16120909)	441200.00	3705750.00	0.60853	(16120708)
441250.00	3705750.00	0.66947	(14100607)	441300.00	3705750.00	0.54886	(16100407)
444700.00	3705750.00	0.06857	(16120909)	444750.00	3705750.00	0.06766	(16120909)
444800.00	3705750.00	0.06670	(16120909)	444850.00	3705750.00	0.06571	(16120909)
444900.00	3705750.00	0.06468	(16120909)	441200.00	3705800.00	0.55138	(11120808)
441250.00	3705800.00	0.63110	(11120808)	441300.00	3705800.00	0.59870	(16121508)
444700.00	3705800.00	0.07204	(16120909)	444750.00	3705800.00	0.07132	(16120909)
444800.00	3705800.00	0.07057	(16120909)	444850.00	3705800.00	0.06978	(16120909)
444900.00	3705800.00	0.06894	(16120909)	441200.00	3705850.00	0.47749	(16121508)
441250.00	3705850.00	0.54104	(16121508)	441300.00	3705850.00	0.59170	(11052706)
441350.00	3705850.00	0.55121	(11052706)	444700.00	3705850.00	0.07483	(16120909)
444750.00	3705850.00	0.07424	(16120909)	444800.00	3705850.00	0.07362	(16120909)
444850.00	3705850.00	0.07297	(16120909)	444900.00	3705850.00	0.07230	(16120909)
441200.00	3705900.00	0.53659	(16120808)	441250.00	3705900.00	0.61813	(16120808)
441300.00	3705900.00	0.66579	(16120808)	441350.00	3705900.00	0.55031	(16120808)
441400.00	3705900.00	0.44075	(14092907)	444700.00	3705900.00	0.07750	(16120909)
444750.00	3705900.00	0.07693	(16120909)	444800.00	3705900.00	0.07634	(16120909)
444850.00	3705900.00	0.07576	(16120909)	444900.00	3705900.00	0.07517	(16120909)
441200.00	3705950.00	0.50310	(16120808)	441250.00	3705950.00	0.52646	(16120808)
441300.00	3705950.00	0.55612	(14101607)	441350.00	3705950.00	0.62463	(14101607)
441400.00	3705950.00	0.54849	(14101607)	444650.00	3705950.00	0.08175	(16120909)
444700.00	3705950.00	0.08097	(16120909)	444750.00	3705950.00	0.08023	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444800.00	3705950.00	0.07953	(16120909)	444850.00	3705950.00	0.07888	(16120909)
444900.00	3705950.00	0.07823	(16120909)	441200.00	3706000.00	0.47517	(14101607)
441250.00	3706000.00	0.55457	(14101607)	441300.00	3706000.00	0.56776	(14101607)
441350.00	3706000.00	0.58756	(14101607)	441400.00	3706000.00	0.57727	(12101407)
441450.00	3706000.00	0.47862	(14072106)	441500.00	3706000.00	0.61142	(16101807)
441550.00	3706000.00	0.71545	(13072206)	441700.00	3706000.00	0.86209	(12013008)
441750.00	3706000.00	1.02660	(14071306)	441800.00	3706000.00	0.86016	(14071306)
441850.00	3706000.00	0.56506	(16052506)	441900.00	3706000.00	0.43389	(16111808)
441950.00	3706000.00	0.47028	(16111808)	442000.00	3706000.00	0.24334	(11103008)
442050.00	3706000.00	0.39579	(13062706)	442100.00	3706000.00	0.43280	(11060706)
442150.00	3706000.00	0.44713	(16012209)	442200.00	3706000.00	0.75457	(14082622)
442250.00	3706000.00	1.16839	(12021508)	442300.00	3706000.00	0.90316	(11020308)
442350.00	3706000.00	0.55242	(11110408)	444650.00	3706000.00	0.08754	(16120909)
444700.00	3706000.00	0.08634	(16120909)	444750.00	3706000.00	0.08524	(16120909)
444800.00	3706000.00	0.08422	(16120909)	444850.00	3706000.00	0.08327	(16120909)
444900.00	3706000.00	0.08237	(16120909)	441200.00	3706050.00	0.49061	(14101607)
441250.00	3706050.00	0.47966	(14101607)	441300.00	3706050.00	0.44517	(12101407)
441350.00	3706050.00	0.46257	(12101108)	441400.00	3706050.00	0.53975	(12101108)
441450.00	3706050.00	0.60615	(13072206)	441500.00	3706050.00	0.66219	(11021008)
441650.00	3706050.00	0.66147	(12013008)	441700.00	3706050.00	0.88005	(14071306)
441750.00	3706050.00	0.90333	(14071306)	441800.00	3706050.00	0.65961	(12080806)
441850.00	3706050.00	0.66211	(12040207)	441900.00	3706050.00	0.65852	(16040807)
441950.00	3706050.00	0.27633	(16040807)	442000.00	3706050.00	0.22815	(11103008)
442050.00	3706050.00	0.44413	(11071804)	442100.00	3706050.00	0.77028	(12061906)
442150.00	3706050.00	1.05592	(16062206)	442200.00	3706050.00	0.91517	(16091807)
442250.00	3706050.00	1.08157	(12021508)	442300.00	3706050.00	1.07941	(11051206)
442350.00	3706050.00	0.99736	(11091707)	442400.00	3706050.00	0.52310	(11110408)
444650.00	3706050.00	0.09569	(16120909)	444700.00	3706050.00	0.09402	(16120909)
444750.00	3706050.00	0.09245	(16120909)	444800.00	3706050.00	0.09099	(16120909)
444850.00	3706050.00	0.08961	(16120909)	444900.00	3706050.00	0.08832	(16120909)
441200.00	3706100.00	0.43034	(12101108)	441250.00	3706100.00	0.49554	(12101108)
441300.00	3706100.00	0.46260	(12101108)	441350.00	3706100.00	0.45885	(13012908)
441400.00	3706100.00	0.56208	(11021008)	441450.00	3706100.00	0.62754	(11021008)
441500.00	3706100.00	0.54887	(11021008)	441650.00	3706100.00	0.71527	(14071306)
441700.00	3706100.00	0.71970	(14071306)	441750.00	3706100.00	0.56978	(12080806)
441800.00	3706100.00	0.60232	(12040207)	441850.00	3706100.00	0.62114	(16040807)
441900.00	3706100.00	0.84635	(14072006)	441950.00	3706100.00	0.40412	(11020501)
442000.00	3706100.00	0.27915	(13062706)	442050.00	3706100.00	0.45701	(12100523)
442100.00	3706100.00	0.91062	(12061906)	442150.00	3706100.00	0.94448	(16062206)
442200.00	3706100.00	1.03626	(16091807)	442250.00	3706100.00	0.99162	(12021508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442300.00	3706100.00	0.86156	(11051206)	442350.00	3706100.00	0.89107	(11091707)
442400.00	3706100.00	0.79610	(11091707)	442450.00	3706100.00	0.47659	(11110408)
442500.00	3706100.00	0.30351	(16082307)	444600.00	3706100.00	0.10625	(16120909)
444650.00	3706100.00	0.10445	(16120909)	444700.00	3706100.00	0.10266	(16120909)
444750.00	3706100.00	0.10090	(16120909)	444800.00	3706100.00	0.09917	(16120909)
444850.00	3706100.00	0.09752	(16120909)	444900.00	3706100.00	0.09590	(16120909)
441200.00	3706150.00	0.42701	(12101108)	441250.00	3706150.00	0.43903	(13072206)
441300.00	3706150.00	0.43453	(13012908)	441350.00	3706150.00	0.45689	(11021008)
441400.00	3706150.00	0.54941	(11021008)	441450.00	3706150.00	0.51099	(12013008)
441600.00	3706150.00	0.56341	(14071306)	441650.00	3706150.00	0.54962	(14071306)
441700.00	3706150.00	0.47154	(12080806)	441750.00	3706150.00	0.50878	(12040207)
441800.00	3706150.00	0.47317	(12081002)	441850.00	3706150.00	0.72435	(14072006)
441900.00	3706150.00	0.89983	(14072006)	441950.00	3706150.00	0.73610	(12032907)
442000.00	3706150.00	0.48079	(13090405)	442050.00	3706150.00	0.33769	(13062706)
442100.00	3706150.00	0.69521	(12061906)	442150.00	3706150.00	0.97546	(16062206)
442200.00	3706150.00	0.97414	(16091807)	442250.00	3706150.00	0.79525	(12021508)
442300.00	3706150.00	0.85776	(12021508)	442350.00	3706150.00	0.82563	(11051206)
442400.00	3706150.00	0.87259	(11091707)	442450.00	3706150.00	0.62115	(11091707)
442500.00	3706150.00	0.43719	(11110408)	442550.00	3706150.00	0.31461	(16062524)
442600.00	3706150.00	0.17284	(16082307)	444600.00	3706150.00	0.11119	(16120909)
444650.00	3706150.00	0.11018	(16120909)	444700.00	3706150.00	0.10900	(16120909)
444750.00	3706150.00	0.10770	(16120909)	444800.00	3706150.00	0.10631	(16120909)
444850.00	3706150.00	0.10483	(16120909)	444900.00	3706150.00	0.10332	(16120909)
441200.00	3706200.00	0.35643	(13012908)	441250.00	3706200.00	0.42655	(11021008)
441300.00	3706200.00	0.40630	(11021008)	441350.00	3706200.00	0.39368	(11021008)
441400.00	3706200.00	0.48830	(12013008)	441450.00	3706200.00	0.46438	(12013008)
441550.00	3706200.00	0.48393	(14071306)	441600.00	3706200.00	0.42253	(14071306)
441650.00	3706200.00	0.36167	(12080806)	441700.00	3706200.00	0.37484	(12040207)
441750.00	3706200.00	0.38394	(16030507)	441800.00	3706200.00	0.56698	(16040807)
441850.00	3706200.00	0.78706	(14072006)	441900.00	3706200.00	0.74006	(12032907)
441950.00	3706200.00	0.67884	(16032207)	442000.00	3706200.00	0.53994	(16032207)
442050.00	3706200.00	0.28946	(13062706)	442100.00	3706200.00	0.41694	(11060706)
442150.00	3706200.00	0.67029	(16062206)	442200.00	3706200.00	0.89891	(16091807)
442250.00	3706200.00	0.62292	(12021508)	442300.00	3706200.00	0.81157	(12021508)
442350.00	3706200.00	0.71261	(11051206)	442400.00	3706200.00	0.71374	(11020308)
442450.00	3706200.00	0.78018	(11091707)	442500.00	3706200.00	0.55369	(11091707)
442550.00	3706200.00	0.72124	(14101007)	442600.00	3706200.00	0.40654	(14101007)
442650.00	3706200.00	0.29454	(13082324)	444600.00	3706200.00	0.10864	(16120909)
444650.00	3706200.00	0.10916	(16120909)	444700.00	3706200.00	0.10936	(16120909)
444750.00	3706200.00	0.10928	(16120909)	444800.00	3706200.00	0.10894	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,

6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444850.00	3706200.00	0.10839	(16120909)	444900.00	3706200.00	0.10764	(16120909)
441200.00	3706250.00	0.35632	(11021008)	441250.00	3706250.00	0.35722	(11021008)
441300.00	3706250.00	0.34084	(12013008)	441350.00	3706250.00	0.39343	(12013008)
441400.00	3706250.00	0.44190	(14071306)	441450.00	3706250.00	0.45802	(14071306)
441500.00	3706250.00	0.43150	(14071306)	441550.00	3706250.00	0.36112	(14071306)
441600.00	3706250.00	0.31071	(12080806)	441650.00	3706250.00	0.31673	(12040207)
441700.00	3706250.00	0.32702	(16030507)	441750.00	3706250.00	0.46139	(16040807)
441800.00	3706250.00	0.55401	(14072006)	441850.00	3706250.00	0.71768	(14072006)
441900.00	3706250.00	0.66987	(12032907)	441950.00	3706250.00	0.68874	(16032207)
442000.00	3706250.00	0.42531	(16082901)	442050.00	3706250.00	0.25145	(12040907)
442100.00	3706250.00	0.41232	(11060706)	442150.00	3706250.00	0.65226	(16062206)
442200.00	3706250.00	0.82426	(16091807)	442250.00	3706250.00	0.51981	(16091807)
442300.00	3706250.00	0.72280	(12021508)	442350.00	3706250.00	0.62886	(12021508)
442400.00	3706250.00	0.68946	(11051206)	442450.00	3706250.00	0.69597	(11091707)
442500.00	3706250.00	0.67521	(11091707)	442550.00	3706250.00	0.55942	(14101007)
442600.00	3706250.00	0.63364	(14101007)	442650.00	3706250.00	0.43000	(14101007)
444600.00	3706250.00	0.09814	(16120909)	444650.00	3706250.00	0.10024	(16120909)
444700.00	3706250.00	0.10203	(16120909)	444750.00	3706250.00	0.10349	(16120909)
444800.00	3706250.00	0.10464	(16120909)	444850.00	3706250.00	0.10550	(16120909)
444900.00	3706250.00	0.10605	(16120909)	441200.00	3706300.00	0.28814	(11021008)
441250.00	3706300.00	0.32410	(12013008)	441300.00	3706300.00	0.34314	(12013008)
441350.00	3706300.00	0.40267	(14071306)	441400.00	3706300.00	0.43185	(14071306)
441450.00	3706300.00	0.38813	(14071306)	441500.00	3706300.00	0.31601	(14071306)
441550.00	3706300.00	0.27950	(12080806)	441600.00	3706300.00	0.28573	(12040207)
441650.00	3706300.00	0.32227	(12040207)	441700.00	3706300.00	0.43103	(16040807)
441750.00	3706300.00	0.55949	(16040807)	441800.00	3706300.00	0.65884	(14072006)
441850.00	3706300.00	0.61544	(12032907)	441900.00	3706300.00	0.47426	(16101407)
441950.00	3706300.00	0.35867	(13090405)	442000.00	3706300.00	0.32838	(13062706)
442050.00	3706300.00	0.41116	(12081805)	442100.00	3706300.00	0.72847	(14071906)
442150.00	3706300.00	0.73237	(16062206)	442200.00	3706300.00	0.73932	(16091807)
442250.00	3706300.00	0.52807	(16091807)	442300.00	3706300.00	0.59221	(12021508)
442350.00	3706300.00	0.63950	(12021508)	442400.00	3706300.00	0.60220	(11051206)
442450.00	3706300.00	0.59442	(11051206)	442500.00	3706300.00	0.67748	(11091707)
442550.00	3706300.00	0.56956	(11091707)	442600.00	3706300.00	0.48259	(14101007)
442650.00	3706300.00	0.48909	(14101007)	442700.00	3706300.00	0.36227	(14101007)
442750.00	3706300.00	0.34857	(12100607)	444550.00	3706300.00	0.07935	(16120909)
444600.00	3706300.00	0.08259	(16120909)	444650.00	3706300.00	0.08569	(16120909)
444700.00	3706300.00	0.08859	(16120909)	444750.00	3706300.00	0.09126	(16120909)
444800.00	3706300.00	0.09370	(16120909)	444850.00	3706300.00	0.09587	(16120909)
444900.00	3706300.00	0.09778	(16120909)	441200.00	3706350.00	0.30816	(12013008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3706350.00	0.31381	(12013008)	441300.00	3706350.00	0.37531	(14071306)
441350.00	3706350.00	0.40090	(14071306)	441400.00	3706350.00	0.35024	(14071306)
441450.00	3706350.00	0.27915	(14071306)	441500.00	3706350.00	0.25579	(12080806)
441550.00	3706350.00	0.25902	(12040207)	441600.00	3706350.00	0.27270	(12040207)
441650.00	3706350.00	0.35329	(16040807)	441700.00	3706350.00	0.52015	(16040807)
441750.00	3706350.00	0.56004	(16040807)	441800.00	3706350.00	0.59212	(14072006)
441850.00	3706350.00	0.56679	(12032907)	441900.00	3706350.00	0.61363	(16032207)
441950.00	3706350.00	0.30539	(12080604)	442000.00	3706350.00	0.29976	(13062706)
442050.00	3706350.00	0.35619	(12081805)	442100.00	3706350.00	0.66146	(14071906)
442150.00	3706350.00	0.67201	(16062206)	442200.00	3706350.00	0.67581	(16091807)
442250.00	3706350.00	0.53594	(16091807)	442300.00	3706350.00	0.47722	(12021508)
442350.00	3706350.00	0.60531	(12021508)	442400.00	3706350.00	0.49309	(11051206)
442450.00	3706350.00	0.57894	(11051206)	442500.00	3706350.00	0.57063	(11091707)
442550.00	3706350.00	0.61873	(11091707)	442600.00	3706350.00	0.42668	(11110408)
442650.00	3706350.00	0.43697	(14101007)	442700.00	3706350.00	0.41364	(14101007)
442750.00	3706350.00	0.36521	(14101007)	442800.00	3706350.00	0.55162	(12100607)
444550.00	3706350.00	0.06271	(16120909)	444600.00	3706350.00	0.06598	(16120909)
444650.00	3706350.00	0.06928	(16120909)	444700.00	3706350.00	0.07253	(16120909)
444750.00	3706350.00	0.07572	(16120909)	444800.00	3706350.00	0.07880	(16120909)
444850.00	3706350.00	0.08175	(16120909)	444900.00	3706350.00	0.08454	(16120909)
441200.00	3706400.00	0.31651	(14071306)	441250.00	3706400.00	0.37233	(14071306)
441300.00	3706400.00	0.38270	(14071306)	441350.00	3706400.00	0.31822	(14071306)
441400.00	3706400.00	0.24837	(14071306)	441450.00	3706400.00	0.23646	(12080806)
441500.00	3706400.00	0.23421	(12040207)	441550.00	3706400.00	0.24691	(12040207)
441600.00	3706400.00	0.28844	(16040807)	441650.00	3706400.00	0.41506	(16040807)
441700.00	3706400.00	0.47682	(16040807)	441750.00	3706400.00	0.49094	(14072006)
441800.00	3706400.00	0.47736	(12032907)	441850.00	3706400.00	0.48508	(12032907)
441900.00	3706400.00	0.63652	(16032207)	441950.00	3706400.00	0.30751	(13062706)
442000.00	3706400.00	0.26705	(13062706)	442050.00	3706400.00	0.26939	(11060706)
442100.00	3706400.00	0.49905	(14071906)	442150.00	3706400.00	0.62224	(16062206)
442200.00	3706400.00	0.61775	(16091807)	442250.00	3706400.00	0.49261	(16091807)
442300.00	3706400.00	0.39108	(12021508)	442350.00	3706400.00	0.52969	(12021508)
442400.00	3706400.00	0.48556	(12021508)	442450.00	3706400.00	0.51407	(11051206)
442500.00	3706400.00	0.50923	(11051206)	442550.00	3706400.00	0.56849	(11091707)
442600.00	3706400.00	0.34019	(11091707)	442650.00	3706400.00	0.40920	(11110408)
442700.00	3706400.00	0.36736	(11110408)	442750.00	3706400.00	0.53074	(14101007)
442800.00	3706400.00	0.43101	(14101007)	442850.00	3706400.00	0.29458	(12100607)
444550.00	3706400.00	0.04848	(16120909)	444600.00	3706400.00	0.05124	(16120909)
444650.00	3706400.00	0.05415	(16120909)	444700.00	3706400.00	0.05712	(16120909)
444750.00	3706400.00	0.06016	(16120909)	444800.00	3706400.00	0.06322	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444850.00	3706400.00	0.06630	(16120909)	444900.00	3706400.00	0.06936	(16120909)
441200.00	3706450.00	0.32176	(14071306)	441250.00	3706450.00	0.34090	(14071306)
441300.00	3706450.00	0.29318	(14071306)	441350.00	3706450.00	0.22319	(14071306)
441400.00	3706450.00	0.22716	(12100107)	441450.00	3706450.00	0.22362	(12100107)
441500.00	3706450.00	0.23472	(12040207)	441550.00	3706450.00	0.26056	(16040807)
441600.00	3706450.00	0.36459	(16040807)	441650.00	3706450.00	0.43147	(16040807)
441700.00	3706450.00	0.39855	(14072006)	441750.00	3706450.00	0.45199	(14072006)
441800.00	3706450.00	0.48455	(12032907)	441850.00	3706450.00	0.50292	(16032207)
441900.00	3706450.00	0.50353	(16032207)	441950.00	3706450.00	0.30878	(13062706)
442000.00	3706450.00	0.23695	(13062706)	442050.00	3706450.00	0.40439	(12061906)
442100.00	3706450.00	0.59452	(14071906)	442150.00	3706450.00	0.56393	(16062206)
442200.00	3706450.00	0.55894	(16091807)	442250.00	3706450.00	0.47109	(16091807)
442300.00	3706450.00	0.34941	(12081806)	442350.00	3706450.00	0.47943	(12021508)
442400.00	3706450.00	0.49138	(12021508)	442450.00	3706450.00	0.43254	(11051206)
442500.00	3706450.00	0.49672	(11051206)	442550.00	3706450.00	0.48188	(11091707)
442600.00	3706450.00	0.47804	(11091707)	442650.00	3706450.00	0.35074	(11110408)
442700.00	3706450.00	0.40500	(11110408)	442750.00	3706450.00	0.50333	(14101007)
442800.00	3706450.00	0.48646	(14101007)	442850.00	3706450.00	0.29022	(16101523)
442900.00	3706450.00	0.19026	(13082324)	444500.00	3706450.00	0.04836	(13112008)
444550.00	3706450.00	0.04803	(13112008)	444600.00	3706450.00	0.04745	(13112008)
444650.00	3706450.00	0.04681	(13112008)	444700.00	3706450.00	0.04607	(13112008)
444750.00	3706450.00	0.04685	(16120909)	444800.00	3706450.00	0.04945	(16120909)
444850.00	3706450.00	0.05215	(16120909)	444900.00	3706450.00	0.05494	(16120909)
441200.00	3706500.00	0.28504	(14071306)	441250.00	3706500.00	0.25220	(14071306)
441300.00	3706500.00	0.20717	(12100107)	441350.00	3706500.00	0.22487	(12100107)
441400.00	3706500.00	0.21545	(12100107)	441450.00	3706500.00	0.21797	(12040207)
441500.00	3706500.00	0.24967	(16111808)	441550.00	3706500.00	0.35255	(16040807)
441600.00	3706500.00	0.44789	(16040807)	441650.00	3706500.00	0.46190	(16040807)
441700.00	3706500.00	0.48071	(14072006)	441750.00	3706500.00	0.44839	(12032907)
441800.00	3706500.00	0.43181	(12032907)	441850.00	3706500.00	0.52256	(16032207)
441900.00	3706500.00	0.55078	(16032207)	441950.00	3706500.00	0.43733	(12052206)
442000.00	3706500.00	0.21333	(12040907)	442050.00	3706500.00	0.28508	(11060706)
442100.00	3706500.00	0.57190	(14071906)	442150.00	3706500.00	0.52366	(16062206)
442200.00	3706500.00	0.48752	(16091807)	442250.00	3706500.00	0.45085	(16091807)
442300.00	3706500.00	0.31656	(12081806)	442350.00	3706500.00	0.39155	(12021508)
442400.00	3706500.00	0.45817	(12021508)	442450.00	3706500.00	0.37570	(12021508)
442500.00	3706500.00	0.45756	(11051206)	442550.00	3706500.00	0.44521	(11051206)
442600.00	3706500.00	0.49112	(11091707)	442650.00	3706500.00	0.49566	(11091707)
442700.00	3706500.00	0.38438	(11110408)	442750.00	3706500.00	0.41253	(11110408)
442800.00	3706500.00	0.46166	(14101007)	442850.00	3706500.00	0.26008	(14101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442900.00	3706500.00	0.18156	(16082307)	442950.00	3706500.00	0.13078	(16082307)
443000.00	3706500.00	0.09149	(11011709)	444500.00	3706500.00	0.04941	(13112008)
444550.00	3706500.00	0.04908	(13112008)	444600.00	3706500.00	0.04886	(13112008)
444650.00	3706500.00	0.04830	(13112008)	444700.00	3706500.00	0.04765	(13112008)
444750.00	3706500.00	0.04697	(13112008)	444800.00	3706500.00	0.04622	(13112008)
444850.00	3706500.00	0.04559	(13112008)	444900.00	3706500.00	0.04488	(13112008)
441200.00	3706550.00	0.22801	(14071306)	441250.00	3706550.00	0.19662	(12100107)
441300.00	3706550.00	0.21427	(12100107)	441350.00	3706550.00	0.20983	(12100107)
441400.00	3706550.00	0.19986	(12040207)	441450.00	3706550.00	0.22174	(16111808)
441500.00	3706550.00	0.29738	(16040807)	441550.00	3706550.00	0.42029	(16040807)
441600.00	3706550.00	0.49804	(16040807)	441650.00	3706550.00	0.45517	(16040807)
441700.00	3706550.00	0.43630	(14072006)	441750.00	3706550.00	0.41967	(12032907)
441800.00	3706550.00	0.40841	(16032207)	441850.00	3706550.00	0.51559	(16032207)
441900.00	3706550.00	0.48124	(16032207)	441950.00	3706550.00	0.41907	(12052206)
442000.00	3706550.00	0.25127	(16091102)	442050.00	3706550.00	0.29074	(11060706)
442100.00	3706550.00	0.54184	(14071906)	442150.00	3706550.00	0.49465	(16062206)
442200.00	3706550.00	0.44908	(16091807)	442250.00	3706550.00	0.43272	(16091807)
442300.00	3706550.00	0.29417	(16091807)	442350.00	3706550.00	0.33583	(12021508)
442400.00	3706550.00	0.42548	(12021508)	442450.00	3706550.00	0.38810	(12021508)
442500.00	3706550.00	0.38948	(11051206)	442550.00	3706550.00	0.43232	(11051206)
442600.00	3706550.00	0.41786	(11020308)	442650.00	3706550.00	0.47401	(11091707)
442700.00	3706550.00	0.44016	(11091707)	442750.00	3706550.00	0.40682	(11110408)
442800.00	3706550.00	0.37818	(11110408)	442850.00	3706550.00	0.34597	(14101007)
442900.00	3706550.00	0.22936	(16082307)	442950.00	3706550.00	0.14164	(16082307)
443000.00	3706550.00	0.08254	(11110408)	443050.00	3706550.00	0.08525	(11110408)
444500.00	3706550.00	0.04933	(13112008)	444550.00	3706550.00	0.04934	(13112008)
444600.00	3706550.00	0.04934	(13112008)	444650.00	3706550.00	0.04910	(13112008)
444700.00	3706550.00	0.04870	(13112008)	444750.00	3706550.00	0.04818	(13112008)
444800.00	3706550.00	0.04762	(13112008)	444850.00	3706550.00	0.04709	(13112008)
444900.00	3706550.00	0.04652	(13112008)	441200.00	3706600.00	0.19019	(12100107)
441250.00	3706600.00	0.20839	(12100107)	441300.00	3706600.00	0.20457	(12100107)
441350.00	3706600.00	0.18971	(16111808)	441400.00	3706600.00	0.21038	(16111808)
441450.00	3706600.00	0.25438	(16040807)	441500.00	3706600.00	0.35435	(16040807)
441550.00	3706600.00	0.43723	(16040807)	441600.00	3706600.00	0.41013	(16040807)
441650.00	3706600.00	0.38738	(14072006)	441700.00	3706600.00	0.35271	(12032907)
441750.00	3706600.00	0.38797	(12032907)	441800.00	3706600.00	0.42858	(16032207)
441850.00	3706600.00	0.49453	(16032207)	441900.00	3706600.00	0.41633	(16032207)
441950.00	3706600.00	0.41294	(12052206)	442000.00	3706600.00	0.32567	(12061906)
442050.00	3706600.00	0.46595	(12061906)	442100.00	3706600.00	0.50118	(14071906)

442150.00 3706600.00 0.44062 (16062206) 442200.00 3706600.00 0.41665 (16091807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3706600.00	0.41043	(16091807)	442300.00	3706600.00	0.30069	(16091807)
442350.00	3706600.00	0.29077	(12021508)	442400.00	3706600.00	0.38344	(12021508)
442450.00	3706600.00	0.38765	(12021508)	442500.00	3706600.00	0.32756	(11051206)
442550.00	3706600.00	0.39337	(11051206)	442600.00	3706600.00	0.39586	(11051206)
442650.00	3706600.00	0.41600	(11091707)	442700.00	3706600.00	0.44459	(11091707)
442750.00	3706600.00	0.38733	(11091707)	442800.00	3706600.00	0.38360	(11110408)
442850.00	3706600.00	0.34642	(11110408)	442900.00	3706600.00	0.26731	(16082307)
442950.00	3706600.00	0.16184	(16082307)	443000.00	3706600.00	0.08914	(16082307)
443050.00	3706600.00	0.08238	(11110408)	443100.00	3706600.00	0.08436	(11110408)
444500.00	3706600.00	0.04794	(13112008)	444550.00	3706600.00	0.04839	(13112008)
444600.00	3706600.00	0.05385	(11120709)	444650.00	3706600.00	0.05264	(11120709)
444700.00	3706600.00	0.05073	(11120709)	444750.00	3706600.00	0.04878	(11120709)
444800.00	3706600.00	0.04827	(13112008)	444850.00	3706600.00	0.04802	(13091507)
444900.00	3706600.00	0.05308	(13091507)	441200.00	3706650.00	0.20042	(12100107)
441250.00	3706650.00	0.20045	(12100107)	441300.00	3706650.00	0.18291	(16111808)
441350.00	3706650.00	0.20690	(16111808)	441400.00	3706650.00	0.23264	(16040807)
441450.00	3706650.00	0.29936	(16040807)	441500.00	3706650.00	0.36189	(16040807)
441550.00	3706650.00	0.37344	(16040807)	441600.00	3706650.00	0.31232	(14072006)
441650.00	3706650.00	0.31103	(14072006)	441700.00	3706650.00	0.35891	(12032907)
441750.00	3706650.00	0.33793	(12032907)	441800.00	3706650.00	0.44202	(16032207)
441850.00	3706650.00	0.42938	(16032207)	441900.00	3706650.00	0.35596	(12052206)
441950.00	3706650.00	0.39806	(12052206)	442000.00	3706650.00	0.35340	(12061906)
442050.00	3706650.00	0.41866	(12061906)	442100.00	3706650.00	0.45215	(14071906)
442150.00	3706650.00	0.39400	(16062206)	442200.00	3706650.00	0.37614	(16091807)
442250.00	3706650.00	0.39611	(16091807)	442300.00	3706650.00	0.30555	(16091807)
442350.00	3706650.00	0.27169	(12081806)	442400.00	3706650.00	0.33643	(12021508)
442450.00	3706650.00	0.36531	(12021508)	442500.00	3706650.00	0.32492	(12021508)
442550.00	3706650.00	0.34252	(11051206)	442600.00	3706650.00	0.38134	(11051206)
442650.00	3706650.00	0.37448	(11020308)	442700.00	3706650.00	0.41952	(11091707)
442750.00	3706650.00	0.42522	(11091707)	442800.00	3706650.00	0.34244	(11110408)
442850.00	3706650.00	0.36546	(11110408)	442900.00	3706650.00	0.27900	(16082307)
442950.00	3706650.00	0.17947	(16082307)	443000.00	3706650.00	0.10575	(16082307)
443050.00	3706650.00	0.08320	(16082307)	443100.00	3706650.00	0.76307	(13090607)
443150.00	3706650.00	0.08387	(11110408)	444450.00	3706650.00	0.04435	(13112008)
444500.00	3706650.00	0.04528	(13112008)	444550.00	3706650.00	0.04626	(13112008)
444600.00	3706650.00	0.05792	(11120709)	444650.00	3706650.00	0.05948	(13091507)
444700.00	3706650.00	0.05865	(13091507)	444750.00	3706650.00	0.05693	(13091507)
444800.00	3706650.00	0.05803	(13091507)	444850.00	3706650.00	0.06292	(13091507)
444900.00	3706650.00	0.06596	(13091507)	441200.00	3706700.00	0.20160	(12100107)
441250.00	3706700.00	0.17751	(12100107)	441300.00	3706700.00	0.20083	(16111808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441350.00	3706700.00	0.22003	(16040807)	441400.00	3706700.00	0.27908	(16040807)
441450.00	3706700.00	0.34479	(16040807)	441500.00	3706700.00	0.36545	(16040807)
441550.00	3706700.00	0.33047	(16040807)	441600.00	3706700.00	0.31288	(14072006)
441650.00	3706700.00	0.32415	(12032907)	441700.00	3706700.00	0.34766	(12032907)
441750.00	3706700.00	0.36100	(16032207)	441800.00	3706700.00	0.43567	(16032207)
441850.00	3706700.00	0.36916	(16032207)	441900.00	3706700.00	0.34886	(12052206)
441950.00	3706700.00	0.36349	(12052206)	442000.00	3706700.00	0.38725	(12061906)
442050.00	3706700.00	0.39434	(12061906)	442100.00	3706700.00	0.39638	(14071906)
442150.00	3706700.00	0.36421	(16062206)	442200.00	3706700.00	0.33931	(16062906)
442250.00	3706700.00	0.37212	(16091807)	442300.00	3706700.00	0.30421	(16091807)
442350.00	3706700.00	0.25708	(12081806)	442400.00	3706700.00	0.30297	(12021508)
442450.00	3706700.00	0.34469	(12021508)	442500.00	3706700.00	0.32857	(12021508)
442550.00	3706700.00	0.29705	(11051206)	442600.00	3706700.00	0.36288	(11051206)
442650.00	3706700.00	0.35748	(11051206)	442700.00	3706700.00	0.37107	(11091707)
442750.00	3706700.00	0.42135	(11091707)	442800.00	3706700.00	0.34814	(11091707)
442850.00	3706700.00	0.34215	(11110408)	442900.00	3706700.00	0.26006	(16082307)
442950.00	3706700.00	0.18661	(16082307)	443000.00	3706700.00	0.12289	(16082307)
443050.00	3706700.00	0.09918	(16082307)	443100.00	3706700.00	0.08225	(11110408)
443150.00	3706700.00	0.08215	(11110408)	443200.00	3706700.00	0.08379	(11110408)
444450.00	3706700.00	0.04010	(13112008)	444500.00	3706700.00	0.04151	(13112008)
444550.00	3706700.00	0.04284	(13112008)	444600.00	3706700.00	0.06121	(11120709)
444650.00	3706700.00	0.06348	(13091507)	444700.00	3706700.00	0.06302	(13091507)
444750.00	3706700.00	0.07557	(13091507)	444800.00	3706700.00	0.08050	(13091507)
444850.00	3706700.00	0.08307	(13091507)	444900.00	3706700.00	0.08376	(13091507)
441200.00	3706750.00	0.18226	(12100107)	441250.00	3706750.00	0.19113	(16111808)
441300.00	3706750.00	0.20268	(16040807)	441350.00	3706750.00	0.25403	(16040807)
441400.00	3706750.00	0.31999	(16040807)	441450.00	3706750.00	0.36164	(16040807)
441500.00	3706750.00	0.34956	(16040807)	441550.00	3706750.00	0.29880	(14072006)
441600.00	3706750.00	0.31335	(14072006)	441650.00	3706750.00	0.34137	(12032907)
441700.00	3706750.00	0.31482	(12032907)	441750.00	3706750.00	0.37720	(16032207)
441800.00	3706750.00	0.41147	(16032207)	441850.00	3706750.00	0.32095	(16032207)
441900.00	3706750.00	0.33966	(12052206)	441950.00	3706750.00	0.32478	(12052206)
442000.00	3706750.00	0.36729	(12061906)	442050.00	3706750.00	0.36111	(12061906)
442100.00	3706750.00	0.36660	(14071906)	442150.00	3706750.00	0.34256	(16062206)
442200.00	3706750.00	0.32708	(16062906)	442250.00	3706750.00	0.35806	(16091807)

442300.00	3706750.00	0.30481	(16091807)	442350.00	3706750.00	0.23967	(12081806)
442400.00	3706750.00	0.26271	(12021508)	442450.00	3706750.00	0.31742	(12021508)
442500.00	3706750.00	0.33011	(12021508)	442550.00	3706750.00	0.27484	(12021508)
442600.00	3706750.00	0.32625	(11051206)	442650.00	3706750.00	0.35256	(11051206)
442700.00	3706750.00	0.33926	(11020308)	442750.00	3706750.00	0.37101	(11091707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442800.00	3706750.00	0.39783	(11091707)	442850.00	3706750.00	0.29444	(11110408)
442900.00	3706750.00	0.23309	(11110408)	442950.00	3706750.00	0.17937	(16082307)
443000.00	3706750.00	0.13863	(11110408)	443050.00	3706750.00	0.11620	(16082307)
443100.00	3706750.00	0.09603	(16082307)	443150.00	3706750.00	0.08224	(11110408)
443200.00	3706750.00	0.08233	(11110408)	443250.00	3706750.00	0.08391	(11110408)
444450.00	3706750.00	0.03696	(16081708)	444500.00	3706750.00	0.03682	(13112008)
444550.00	3706750.00	0.03857	(13112008)	444600.00	3706750.00	0.06395	(11120709)
444650.00	3706750.00	0.06408	(13091507)	444700.00	3706750.00	0.06484	(13091507)
444750.00	3706750.00	0.07529	(13091507)	444800.00	3706750.00	0.08561	(13091507)
444850.00	3706750.00	0.09454	(13091507)	444900.00	3706750.00	0.10597	(12083106)
441200.00	3706800.00	0.19135	(16111808)	441250.00	3706800.00	0.19921	(16111808)
441300.00	3706800.00	0.23869	(16040807)	441350.00	3706800.00	0.30078	(16040807)
441400.00	3706800.00	0.34789	(16040807)	441450.00	3706800.00	0.36406	(16040807)
441500.00	3706800.00	0.31408	(16040807)	441550.00	3706800.00	0.31862	(14072006)
441600.00	3706800.00	0.31811	(12032907)	441650.00	3706800.00	0.32211	(12032907)
441700.00	3706800.00	0.29966	(16032207)	441750.00	3706800.00	0.38298	(16032207)
441800.00	3706800.00	0.36301	(16032207)	441850.00	3706800.00	0.27902	(16032207)
441900.00	3706800.00	0.32474	(12052206)	441950.00	3706800.00	0.29995	(12052206)
442000.00	3706800.00	0.33982	(12061906)	442050.00	3706800.00	0.31622	(14071906)
442100.00	3706800.00	0.32954	(14071906)	442150.00	3706800.00	0.32518	(16062206)
442200.00	3706800.00	0.31259	(16062906)	442250.00	3706800.00	0.34275	(16091807)
442300.00	3706800.00	0.30521	(16091807)	442350.00	3706800.00	0.23127	(14082622)
442400.00	3706800.00	0.23861	(12021508)	442450.00	3706800.00	0.31014	(12021508)
442500.00	3706800.00	0.32865	(12021508)	442550.00	3706800.00	0.29751	(12021508)
442600.00	3706800.00	0.29405	(11051206)	442650.00	3706800.00	0.33456	(11051206)
442700.00	3706800.00	0.32599	(11051206)	442750.00	3706800.00	0.33382	(11020308)
442800.00	3706800.00	0.32695	(11091707)	442850.00	3706800.00	0.25299	(11091707)
442900.00	3706800.00	0.21300	(11110408)	442950.00	3706800.00	0.17144	(11110408)
443000.00	3706800.00	0.15979	(11110408)	443050.00	3706800.00	0.13045	(11110408)
443100.00	3706800.00	0.11197	(16082307)	443150.00	3706800.00	0.09329	(16082307)
443200.00	3706800.00	0.08232	(11110408)	443250.00	3706800.00	0.08259	(11110408)
443300.00	3706800.00	0.08414	(11110408)	444400.00	3706800.00	0.04208	(11011709)
444450.00	3706800.00	0.03955	(11011709)	444500.00	3706800.00	0.03703	(11011709)
444550.00	3706800.00	0.05654	(11120709)	444600.00	3706800.00	0.06597	(11120709)
444650.00	3706800.00	0.06483	(11120709)	444700.00	3706800.00	0.06342	(11120709)
444750.00	3706800.00	0.06993	(13091507)	444800.00	3706800.00	0.07780	(13091507)
444850.00	3706800.00	0.09353	(13091507)	444900.00	3706800.00	0.10786	(13091507)
441200.00	3706850.00	0.19982	(16111808)	441250.00	3706850.00	0.22745	(16040807)
441300.00	3706850.00	0.27920	(16040807)	441350.00	3706850.00	0.33659	(16040807)
441400.00	3706850.00	0.35723	(16040807)	441450.00	3706850.00	0.33396	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441500.00	3706850.00	0.29779	(14072006)	441550.00	3706850.00	0.28901	(14072006)
441600.00	3706850.00	0.30985	(12032907)	441650.00	3706850.00	0.29030	(12032907)
441700.00	3706850.00	0.32159	(16032207)	441750.00	3706850.00	0.35678	(16032207)
441800.00	3706850.00	0.30575	(16032207)	441850.00	3706850.00	0.26357	(12052206)
441900.00	3706850.00	0.31054	(12052206)	441950.00	3706850.00	0.28418	(12061906)
442000.00	3706850.00	0.29860	(12061906)	442050.00	3706850.00	0.28212	(14071906)
442100.00	3706850.00	0.31916	(14071906)	442150.00	3706850.00	0.30526	(16062206)
442200.00	3706850.00	0.30379	(16062906)	442250.00	3706850.00	0.32737	(16091807)
442300.00	3706850.00	0.29924	(16091807)	442350.00	3706850.00	0.22576	(16091807)
442400.00	3706850.00	0.23157	(12081806)	442450.00	3706850.00	0.28785	(12021508)
442500.00	3706850.00	0.32177	(12021508)	442550.00	3706850.00	0.30333	(12021508)
442600.00	3706850.00	0.25484	(11051206)	442650.00	3706850.00	0.30787	(11051206)
442700.00	3706850.00	0.32365	(11051206)	442750.00	3706850.00	0.31371	(11020308)
442800.00	3706850.00	0.32678	(11091707)	442850.00	3706850.00	0.28830	(11091707)
442900.00	3706850.00	0.14957	(16082307)	442950.00	3706850.00	0.15690	(11110408)
443000.00	3706850.00	0.16754	(11110408)	443050.00	3706850.00	0.15216	(11110408)
443100.00	3706850.00	0.12372	(16082307)	443150.00	3706850.00	0.10818	(16082307)
443200.00	3706850.00	0.09091	(16082307)	443250.00	3706850.00	0.08246	(11110408)
443300.00	3706850.00	0.08288	(11110408)	443350.00	3706850.00	0.08445	(11110408)
444400.00	3706850.00	0.04584	(11011709)	444450.00	3706850.00	0.04322	(11011709)
444500.00	3706850.00	0.04065	(11011709)	444550.00	3706850.00	0.05696	(11120709)
444600.00	3706850.00	0.06702	(11120709)	444650.00	3706850.00	0.06628	(11120709)
444700.00	3706850.00	0.06511	(11120709)	444750.00	3706850.00	0.06390	(11120709)
444800.00	3706850.00	0.06973	(13091507)	444850.00	3706850.00	0.09152	(13091507)
444900.00	3706850.00	0.10536	(13091507)	441200.00	3706900.00	0.21757	(16040807)
441250.00	3706900.00	0.26759	(16040807)	441300.00	3706900.00	0.31585	(16040807)
441350.00	3706900.00	0.35359	(16040807)	441400.00	3706900.00	0.34517	(16040807)
441450.00	3706900.00	0.30106	(16040807)	441500.00	3706900.00	0.26759	(14072006)
441550.00	3706900.00	0.27261	(12032907)	441600.00	3706900.00	0.29250	(12032907)
441650.00	3706900.00	0.26256	(16032207)	441700.00	3706900.00	0.30345	(16032207)
441750.00	3706900.00	0.32519	(16032207)	441800.00	3706900.00	0.26580	(16032207)

441850.00	3706900.00	0.26908	(12052206)	441900.00	3706900.00	0.29356	(12052206)
441950.00	3706900.00	0.26988	(12061906)	442000.00	3706900.00	0.27271	(12061906)
442050.00	3706900.00	0.27670	(14071906)	442100.00	3706900.00	0.30383	(14071906)
442150.00	3706900.00	0.29005	(16062206)	442200.00	3706900.00	0.29142	(16062906)
442250.00	3706900.00	0.31356	(16091807)	442300.00	3706900.00	0.29536	(16091807)
442350.00	3706900.00	0.22721	(16091807)	442400.00	3706900.00	0.22194	(12081806)
442450.00	3706900.00	0.25778	(12021508)	442500.00	3706900.00	0.30227	(12021508)
442550.00	3706900.00	0.30222	(12021508)	442600.00	3706900.00	0.25617	(12021508)
442650.00	3706900.00	0.27696	(11051206)	442700.00	3706900.00	0.31040	(11051206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3706900.00	0.29970	(11051206)	442800.00	3706900.00	0.31333	(11020308)
442850.00	3706900.00	0.34001	(11091707)	442900.00	3706900.00	0.27686	(11091707)
442950.00	3706900.00	0.19478	(11110408)	443000.00	3706900.00	0.16143	(11110408)
443050.00	3706900.00	0.16345	(11110408)	443100.00	3706900.00	0.14467	(11110408)
443150.00	3706900.00	0.12014	(16082307)	443200.00	3706900.00	0.10474	(16082307)
443250.00	3706900.00	0.08879	(16082307)	443300.00	3706900.00	0.08260	(11110408)
443350.00	3706900.00	0.08320	(11110408)	443400.00	3706900.00	0.08484	(11110408)
443450.00	3706900.00	0.08731	(11110408)	444400.00	3706900.00	0.04971	(11011709)
444450.00	3706900.00	0.04701	(11011709)	444500.00	3706900.00	0.04436	(11011709)
444550.00	3706900.00	0.05606	(11120709)	444600.00	3706900.00	0.06700	(11120709)
444650.00	3706900.00	0.06668	(11120709)	444700.00	3706900.00	0.06603	(11120709)
444750.00	3706900.00	0.06523	(11120709)	444800.00	3706900.00	0.06465	(11120709)
444850.00	3706900.00	0.07466	(13091507)	444900.00	3706900.00	0.09113	(13091507)
441200.00	3706950.00	0.25227	(16040807)	441250.00	3706950.00	0.30424	(16040807)
441300.00	3706950.00	0.34658	(16040807)	441350.00	3706950.00	0.35579	(16040807)
441400.00	3706950.00	0.33070	(16040807)	441450.00	3706950.00	0.25739	(14072006)
441500.00	3706950.00	0.24061	(14072006)	441550.00	3706950.00	0.27478	(12032907)
441600.00	3706950.00	0.26689	(12032907)	441650.00	3706950.00	0.26043	(16032207)
441700.00	3706950.00	0.29261	(16032207)	441750.00	3706950.00	0.28106	(16032207)
441800.00	3706950.00	0.24349	(16032207)	441850.00	3706950.00	0.27072	(12052206)
441900.00	3706950.00	0.26650	(12052206)	441950.00	3706950.00	0.23741	(12061906)
442000.00	3706950.00	0.26387	(12061906)	442050.00	3706950.00	0.27055	(14071906)
442100.00	3706950.00	0.29253	(14071906)	442150.00	3706950.00	0.27996	(16062206)
442200.00	3706950.00	0.27686	(16062906)	442250.00	3706950.00	0.30018	(16091807)
442300.00	3706950.00	0.29015	(16091807)	442350.00	3706950.00	0.22939	(16091807)
442400.00	3706950.00	0.21019	(12081806)	442450.00	3706950.00	0.23323	(12021508)
442500.00	3706950.00	0.27945	(12021508)	442550.00	3706950.00	0.29401	(12021508)
442600.00	3706950.00	0.26897	(12021508)	442650.00	3706950.00	0.24467	(11051206)
442700.00	3706950.00	0.28693	(11051206)	442750.00	3706950.00	0.29764	(11051206)
442800.00	3706950.00	0.29814	(11020308)	442850.00	3706950.00	0.25076	(11020308)
442900.00	3706950.00	0.13054	(16062602)	442950.00	3706950.00	0.11750	(16082307)
443000.00	3706950.00	0.14149	(11110408)	443050.00	3706950.00	0.16039	(11110408)
443100.00	3706950.00	0.15860	(11110408)	443150.00	3706950.00	0.13755	(11110408)
443200.00	3706950.00	0.11669	(16082307)	443250.00	3706950.00	0.10163	(16082307)
443300.00	3706950.00	0.08695	(16082307)	443350.00	3706950.00	0.08280	(11110408)
443400.00	3706950.00	0.08352	(11110408)	443450.00	3706950.00	0.08535	(11110408)
443500.00	3706950.00	0.08795	(11110408)	443550.00	3706950.00	0.09038	(11110408)
444400.00	3706950.00	0.05359	(11011709)	444450.00	3706950.00	0.05086	(11011709)
444500.00	3706950.00	0.04816	(11011709)	444550.00	3706950.00	0.06435	(11120709)
444600.00	3706950.00	0.06572	(11120709)	444650.00	3706950.00	0.06594	(11120709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444700.00	3706950.00	0.06583	(11120709)	444750.00	3706950.00	0.06574	(11120709)
444800.00	3706950.00	0.06543	(11120709)	444850.00	3706950.00	0.06494	(11120709)
444900.00	3706950.00	0.06981	(13091507)	441200.00	3707000.00	0.28677	(16040807)
441250.00	3707000.00	0.33438	(16040807)	441300.00	3707000.00	0.36775	(16040807)
441350.00	3707000.00	0.35804	(16040807)	441400.00	3707000.00	0.27419	(16040807)
441450.00	3707000.00	0.22973	(14072006)	441500.00	3707000.00	0.22903	(12032907)
441550.00	3707000.00	0.24960	(12032907)	441600.00	3707000.00	0.21895	(12032907)
441650.00	3707000.00	0.24027	(16032207)	441700.00	3707000.00	0.26043	(16032207)
441750.00	3707000.00	0.26071	(16032207)	441800.00	3707000.00	0.22856	(16032207)
441850.00	3707000.00	0.26412	(12052206)	441900.00	3707000.00	0.22913	(12052206)
441950.00	3707000.00	0.23025	(12061906)	442000.00	3707000.00	0.25356	(12061906)
442050.00	3707000.00	0.25946	(14071906)	442100.00	3707000.00	0.28191	(14071906)
442150.00	3707000.00	0.26987	(16062206)	442200.00	3707000.00	0.26300	(16062906)
442250.00	3707000.00	0.27456	(16091807)	442300.00	3707000.00	0.27783	(16091807)
442350.00	3707000.00	0.23042	(16091807)	442400.00	3707000.00	0.19903	(12081806)
442450.00	3707000.00	0.21393	(12021508)	442500.00	3707000.00	0.25820	(12021508)
442550.00	3707000.00	0.28329	(12021508)	442600.00	3707000.00	0.26701	(12021508)
442650.00	3707000.00	0.22114	(12021508)	442700.00	3707000.00	0.26432	(11051206)
442750.00	3707000.00	0.29740	(11051206)	442800.00	3707000.00	0.28909	(11051206)
442850.00	3707000.00	0.25880	(11020308)	442900.00	3707000.00	0.17586	(11091707)
442950.00	3707000.00	0.18192	(11091707)	443000.00	3707000.00	0.17981	(11110408)
443050.00	3707000.00	0.14588	(11110408)	443100.00	3707000.00	0.16000	(11110408)
443150.00	3707000.00	0.15311	(11110408)	443200.00	3707000.00	0.13096	(11110408)
443250.00	3707000.00	0.11339	(16082307)	443300.00	3707000.00	0.09882	(16082307)
443350.00	3707000.00	0.08530	(16082307)	443400.00	3707000.00	0.08299	(11110408)
443450.00	3707000.00	0.08390	(11110408)	443500.00	3707000.00	0.08591	(11110408)
443550.00	3707000.00	0.08857	(11110408)	443600.00	3707000.00	0.09042	(11110408)

443650.00	3707000.00	0.08938	(11110408)	444350.00	3707000.00	0.05983	(11011709)
444400.00	3707000.00	0.05729	(11011709)	444450.00	3707000.00	0.05464	(11011709)
444500.00	3707000.00	0.05196	(11011709)	444550.00	3707000.00	0.06175	(11120709)
444600.00	3707000.00	0.06319	(11120709)	444650.00	3707000.00	0.06415	(11120709)
444700.00	3707000.00	0.06469	(11120709)	444750.00	3707000.00	0.06518	(11120709)
444800.00	3707000.00	0.06542	(11120709)	444850.00	3707000.00	0.06918	(16101702)
444900.00	3707000.00	0.10084	(13070203)	441200.00	3707050.00	0.33749	(16040807)
441250.00	3707050.00	0.37695	(16040807)	441300.00	3707050.00	0.40624	(16040807)
441350.00	3707050.00	0.32965	(16040807)	441400.00	3707050.00	0.24885	(14072006)
441450.00	3707050.00	0.20416	(14072006)	441500.00	3707050.00	0.21605	(12032907)
441550.00	3707050.00	0.20376	(12032907)	441600.00	3707050.00	0.19097	(16032207)
441650.00	3707050.00	0.23047	(16032207)	441700.00	3707050.00	0.25977	(16032207)
441750.00	3707050.00	0.25073	(16032207)	441800.00	3707050.00	0.23211	(12052206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441850.00	3707050.00	0.24184	(12052206)	441900.00	3707050.00	0.20463	(12052206)
441950.00	3707050.00	0.22614	(12061906)	442000.00	3707050.00	0.24204	(12061906)
442050.00	3707050.00	0.25298	(14071906)	442100.00	3707050.00	0.27132	(14071906)
442150.00	3707050.00	0.26121	(16062206)	442200.00	3707050.00	0.25407	(16062906)
442250.00	3707050.00	0.26209	(16091807)	442300.00	3707050.00	0.26398	(16091807)
442350.00	3707050.00	0.23192	(16091807)	442400.00	3707050.00	0.19110	(14082622)
442450.00	3707050.00	0.19807	(12081806)	442500.00	3707050.00	0.23850	(12021508)
442550.00	3707050.00	0.27503	(12021508)	442600.00	3707050.00	0.26947	(12021508)
442650.00	3707050.00	0.23502	(12021508)	442700.00	3707050.00	0.23756	(11051206)
442750.00	3707050.00	0.27191	(11051206)	442800.00	3707050.00	0.29479	(11051206)
442850.00	3707050.00	0.26173	(11020308)	442900.00	3707050.00	0.21655	(11020308)
442950.00	3707050.00	0.19614	(11091707)	443000.00	3707050.00	0.16383	(11091707)
443050.00	3707050.00	0.12735	(11110408)	443100.00	3707050.00	0.14948	(11110408)
443150.00	3707050.00	0.15824	(11110408)	443200.00	3707050.00	0.14735	(11110408)
443250.00	3707050.00	0.12498	(11110408)	443300.00	3707050.00	0.11025	(16082307)
443350.00	3707050.00	0.09627	(16082307)	443400.00	3707050.00	0.08426	(11110408)
443450.00	3707050.00	0.08322	(11110408)	443500.00	3707050.00	0.08432	(11110408)
443550.00	3707050.00	0.08649	(11110408)	443600.00	3707050.00	0.08904	(11110408)
443650.00	3707050.00	0.09020	(11110408)	443700.00	3707050.00	0.08825	(11110408)
443750.00	3707050.00	0.08245	(11110408)	443800.00	3707050.00	0.07310	(11110408)
444350.00	3707050.00	0.06269	(11011709)	444400.00	3707050.00	0.06054	(11011709)
444450.00	3707050.00	0.05815	(11011709)	444500.00	3707050.00	0.05562	(11011709)
444550.00	3707050.00	0.05759	(11120709)	444600.00	3707050.00	0.05957	(11120709)
444650.00	3707050.00	0.06109	(11120709)	444700.00	3707050.00	0.06243	(11120709)
444750.00	3707050.00	0.06351	(11120709)	444800.00	3707050.00	0.07456	(11011709)
444850.00	3707050.00	0.10645	(16080202)	444900.00	3707050.00	0.10679	(16080202)
441200.00	3707100.00	0.37451	(16040807)	441250.00	3707100.00	0.42570	(16040807)
441300.00	3707100.00	0.37756	(16040807)	441350.00	3707100.00	0.26026	(16040807)
441400.00	3707100.00	0.22199	(14072006)	441450.00	3707100.00	0.19590	(12032907)
441500.00	3707100.00	0.19637	(12032907)	441550.00	3707100.00	0.17561	(12032907)
441600.00	3707100.00	0.19915	(16032207)	441650.00	3707100.00	0.24220	(16032207)
441700.00	3707100.00	0.25888	(16032207)	441750.00	3707100.00	0.24944	(16032207)
441800.00	3707100.00	0.23444	(12052206)	441850.00	3707100.00	0.21417	(12052206)
441900.00	3707100.00	0.19120	(12052206)	441950.00	3707100.00	0.22221	(12061906)
442000.00	3707100.00	0.23379	(12061906)	442050.00	3707100.00	0.24641	(11060706)
442100.00	3707100.00	0.25680	(14071906)	442150.00	3707100.00	0.24730	(16062206)
442200.00	3707100.00	0.24550	(16062906)	442250.00	3707100.00	0.25109	(16091807)
442300.00	3707100.00	0.25936	(16091807)	442350.00	3707100.00	0.23395	(16091807)
442400.00	3707100.00	0.18442	(16073002)	442450.00	3707100.00	0.18902	(12081806)
442500.00	3707100.00	0.21903	(12021508)	442550.00	3707100.00	0.26129	(12021508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442600.00	3707100.00	0.26776	(12021508)	442650.00	3707100.00	0.24412	(12021508)
442700.00	3707100.00	0.21446	(11051206)	442750.00	3707100.00	0.25337	(11051206)
442800.00	3707100.00	0.28542	(11051206)	442850.00	3707100.00	0.27112	(11051206)
442900.00	3707100.00	0.24989	(11020308)	442950.00	3707100.00	0.19457	(11091707)
443000.00	3707100.00	0.16420	(11091707)	443050.00	3707100.00	0.10899	(11110408)
443100.00	3707100.00	0.13205	(11110408)	443150.00	3707100.00	0.15180	(11110408)
443200.00	3707100.00	0.15539	(11110408)	443250.00	3707100.00	0.14155	(11110408)
443300.00	3707100.00	0.11961	(11110408)	443350.00	3707100.00	0.10730	(16082307)
443400.00	3707100.00	0.09399	(16082307)	443450.00	3707100.00	0.08408	(11110408)
443500.00	3707100.00	0.08346	(11110408)	443550.00	3707100.00	0.08478	(11110408)
443600.00	3707100.00	0.08709	(11110408)	443650.00	3707100.00	0.08935	(11110408)
443700.00	3707100.00	0.08978	(11110408)	443750.00	3707100.00	0.08683	(11110408)
443800.00	3707100.00	0.08016	(11110408)	443850.00	3707100.00	0.07008	(11110408)
443900.00	3707100.00	0.06144	(16082307)	444350.00	3707100.00	0.06456	(11011709)
444400.00	3707100.00	0.06302	(11011709)	444450.00	3707100.00	0.06109	(11011709)
444500.00	3707100.00	0.05889	(11011709)	444550.00	3707100.00	0.05651	(11011709)
444600.00	3707100.00	0.05500	(11120709)	444650.00	3707100.00	0.05743	(11011709)
444700.00	3707100.00	0.05905	(11120709)	444750.00	3707100.00	0.08382	(11011709)
444800.00	3707100.00	0.09208	(11070702)	444850.00	3707100.00	0.11229	(16061724)
444900.00	3707100.00	0.12228	(16061724)	441200.00	3707150.00	0.34713	(16040807)
441250.00	3707150.00	0.33427	(16040807)	441300.00	3707150.00	0.27961	(16040807)
441350.00	3707150.00	0.22015	(14072006)	441400.00	3707150.00	0.19185	(14072006)
441450.00	3707150.00	0.18814	(12032907)	441500.00	3707150.00	0.18135	(12032907)

441550.00	3707150.00	0.17050	(16032207)	441600.00	3707150.00	0.21234	(16032207)
441650.00	3707150.00	0.24640	(16032207)	441700.00	3707150.00	0.26098	(16032207)
441750.00	3707150.00	0.23685	(16032207)	441800.00	3707150.00	0.22893	(12052206)
441850.00	3707150.00	0.20312	(12052206)	441900.00	3707150.00	0.18625	(12061906)
441950.00	3707150.00	0.21868	(12061906)	442000.00	3707150.00	0.22558	(12061906)
442050.00	3707150.00	0.24352	(11060706)	442100.00	3707150.00	0.24823	(14071906)
442150.00	3707150.00	0.24007	(16062206)	442200.00	3707150.00	0.24138	(16062906)
442250.00	3707150.00	0.24203	(16091807)	442300.00	3707150.00	0.27567	(16091807)
442350.00	3707150.00	0.25295	(16091807)	442400.00	3707150.00	0.18342	(16091807)
442450.00	3707150.00	0.18500	(12081806)	442500.00	3707150.00	0.20504	(12021508)
442550.00	3707150.00	0.24695	(12021508)	442600.00	3707150.00	0.26264	(12021508)
442650.00	3707150.00	0.25422	(12021508)	442700.00	3707150.00	0.21508	(12021508)
442750.00	3707150.00	0.22709	(11051206)	442800.00	3707150.00	0.26426	(11051206)
442850.00	3707150.00	0.27541	(11051206)	442900.00	3707150.00	0.21784	(11020308)
442950.00	3707150.00	0.17574	(11020308)	443000.00	3707150.00	0.13937	(11060922)
443050.00	3707150.00	0.09510	(11110408)	443100.00	3707150.00	0.11354	(11110408)
443150.00	3707150.00	0.13714	(11110408)	443200.00	3707150.00	0.15272	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443250.00	3707150.00	0.15175	(11110408)	443300.00	3707150.00	0.13590	(11110408)
443350.00	3707150.00	0.11525	(16082307)	443400.00	3707150.00	0.10455	(16082307)
443450.00	3707150.00	0.09190	(16082307)	443500.00	3707150.00	0.08400	(11110408)
443550.00	3707150.00	0.08375	(11110408)	443600.00	3707150.00	0.08529	(11110408)
443650.00	3707150.00	0.08764	(11110408)	443700.00	3707150.00	0.08950	(11110408)
443750.00	3707150.00	0.08907	(11110408)	443800.00	3707150.00	0.08522	(11110408)
443850.00	3707150.00	0.07767	(11110408)	443900.00	3707150.00	0.06696	(11110408)
443950.00	3707150.00	0.05974	(16082307)	444000.00	3707150.00	0.05221	(11011709)
444300.00	3707150.00	0.06541	(11011709)	444350.00	3707150.00	0.06523	(11011709)
444400.00	3707150.00	0.06447	(11011709)	444450.00	3707150.00	0.06319	(11011709)
444500.00	3707150.00	0.06151	(11011709)	444550.00	3707150.00	0.05952	(11011709)
444600.00	3707150.00	0.06527	(11011709)	444650.00	3707150.00	0.09783	(11011709)
444700.00	3707150.00	0.10419	(11011709)	444750.00	3707150.00	0.09898	(11011709)
444800.00	3707150.00	0.12233	(11063021)	444850.00	3707150.00	0.12776	(11070623)
444900.00	3707150.00	0.14042	(11070623)	441200.00	3707200.00	0.31552	(16040807)
441250.00	3707200.00	0.27693	(16040807)	441300.00	3707200.00	0.21911	(16040807)
441350.00	3707200.00	0.19638	(14072006)	441400.00	3707200.00	0.18095	(12032907)
441450.00	3707200.00	0.18035	(12032907)	441500.00	3707200.00	0.16849	(12032907)
441550.00	3707200.00	0.18527	(16032207)	441600.00	3707200.00	0.22735	(16032207)
441650.00	3707200.00	0.25230	(16032207)	441700.00	3707200.00	0.25306	(16032207)
441750.00	3707200.00	0.21860	(13062706)	441800.00	3707200.00	0.20282	(12052206)
441850.00	3707200.00	0.19185	(12052206)	441900.00	3707200.00	0.18426	(12061906)
441950.00	3707200.00	0.21253	(12061906)	442000.00	3707200.00	0.21776	(12061906)
442050.00	3707200.00	0.24125	(11060706)	442100.00	3707200.00	0.24016	(14071906)
442150.00	3707200.00	0.22916	(16062206)	442200.00	3707200.00	0.22948	(16062906)
442250.00	3707200.00	0.23457	(16091807)	442300.00	3707200.00	0.27540	(16091807)
442350.00	3707200.00	0.25743	(16091807)	442400.00	3707200.00	0.19752	(16091807)
442450.00	3707200.00	0.17797	(12081806)	442500.00	3707200.00	0.18979	(12021508)
442550.00	3707200.00	0.23148	(12021508)	442600.00	3707200.00	0.25610	(12021508)
442650.00	3707200.00	0.25353	(12021508)	442700.00	3707200.00	0.22289	(12021508)
442750.00	3707200.00	0.20678	(11051206)	442800.00	3707200.00	0.24146	(11051206)
442850.00	3707200.00	0.26881	(11051206)	442900.00	3707200.00	0.23149	(11051206)
442950.00	3707200.00	0.16354	(11020308)	443000.00	3707200.00	0.12886	(11082901)
443050.00	3707200.00	0.08575	(12030808)	443100.00	3707200.00	0.09784	(11110408)
443150.00	3707200.00	0.11948	(11110408)	443200.00	3707200.00	0.14113	(11110408)
443250.00	3707200.00	0.15241	(11110408)	443300.00	3707200.00	0.14758	(11110408)
443350.00	3707200.00	0.13053	(11110408)	443400.00	3707200.00	0.11277	(16082307)
443450.00	3707200.00	0.10199	(16082307)	443500.00	3707200.00	0.09002	(16082307)
443550.00	3707200.00	0.08398	(11110408)	443600.00	3707200.00	0.08409	(11110408)
443650.00	3707200.00	0.08582	(11110408)	443700.00	3707200.00	0.08810	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3707200.00	0.08941	(11110408)	443800.00	3707200.00	0.08816	(11110408)
443850.00	3707200.00	0.08335	(11110408)	443900.00	3707200.00	0.07503	(11110408)
443950.00	3707200.00	0.06541	(16082307)	444000.00	3707200.00	0.05800	(16082307)
444050.00	3707200.00	0.05024	(11011709)	444100.00	3707200.00	0.05398	(11011709)
444150.00	3707200.00	0.05730	(11011709)	444200.00	3707200.00	0.06007	(11011709)
444250.00	3707200.00	0.06222	(11011709)	444300.00	3707200.00	0.06371	(11011709)
444350.00	3707200.00	0.06452	(11011709)	444400.00	3707200.00	0.06468	(11011709)
444450.00	3707200.00	0.06421	(11011709)	444500.00	3707200.00	0.06322	(11011709)
444550.00	3707200.00	0.07167	(11011709)	444600.00	3707200.00	0.12039	(11011709)
444650.00	3707200.00	0.11703	(11011709)	444700.00	3707200.00	0.12094	(12090901)
444750.00	3707200.00	0.13100	(12090901)	444800.00	3707200.00	0.14135	(12090901)
444850.00	3707200.00	0.14555	(11063021)	444900.00	3707200.00	0.14380	(11063021)
440700.00	3703800.00	0.19691	(12062506)	440750.00	3703800.00	0.18741	(12062506)
440800.00	3703800.00	0.18051	(12062506)	440850.00	3703800.00	0.17883	(12032107)
440900.00	3703800.00	0.18384	(12032107)	440950.00	3703800.00	0.18188	(12032107)
441000.00	3703800.00	0.17350	(12032107)	441050.00	3703800.00	0.16262	(12032107)
441100.00	3703800.00	0.17734	(11121008)	441150.00	3703800.00	0.19139	(11121008)
441200.00	3703800.00	0.19758	(11121008)	441250.00	3703800.00	0.19521	(11121008)
441300.00	3703800.00	0.18273	(11121008)	441350.00	3703800.00	0.16386	(11121008)

441400.00	3703800.00	0.14383	(11121008)	441450.00	3703800.00	0.15680	(16011909)
441500.00	3703800.00	0.17428	(16011909)	441550.00	3703800.00	0.17843	(16011909)
441600.00	3703800.00	0.16918	(16011909)	441650.00	3703800.00	0.14801	(16011909)
441700.00	3703800.00	0.13533	(16022908)	441750.00	3703800.00	0.13927	(16022908)
441800.00	3703800.00	0.14062	(16022908)	441850.00	3703800.00	0.15346	(16050706)
441900.00	3703800.00	0.17088	(16050706)	441950.00	3703800.00	0.18197	(16050706)
442000.00	3703800.00	0.18203	(16050706)	442050.00	3703800.00	0.18820	(16022908)
442100.00	3703800.00	0.22357	(16022908)	442150.00	3703800.00	0.24805	(16022908)
442200.00	3703800.00	0.24218	(16022908)	442250.00	3703800.00	0.21223	(16022908)
442300.00	3703800.00	0.17244	(16022908)	442350.00	3703800.00	0.17405	(12021908)
442400.00	3703800.00	0.19969	(12021908)	442450.00	3703800.00	0.21298	(12021908)
442500.00	3703800.00	0.22167	(12021908)	442550.00	3703800.00	0.23293	(12021908)
442600.00	3703800.00	0.25074	(12021908)	442650.00	3703800.00	0.24715	(12021908)
442700.00	3703800.00	0.27445	(12021908)	442750.00	3703800.00	0.29287	(12021908)
442800.00	3703800.00	0.26362	(12021908)	442850.00	3703800.00	0.23945	(12021908)
442900.00	3703800.00	0.25084	(12021908)	442950.00	3703800.00	0.26267	(12021908)
443000.00	3703800.00	0.30312	(12021908)	443050.00	3703800.00	0.35659	(12021908)
443100.00	3703800.00	0.42040	(12021908)	443150.00	3703800.00	0.50073	(12021908)
443200.00	3703800.00	0.48923	(12021908)	443250.00	3703800.00	0.46981	(12021908)
443300.00	3703800.00	0.39078	(12021908)	443350.00	3703800.00	0.30669	(12021908)
443400.00	3703800.00	0.26680	(12090507)	443450.00	3703800.00	0.26725	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443500.00	3703800.00	0.28019	(12090507)	443550.00	3703800.00	0.28491	(12090507)
443600.00	3703800.00	0.25962	(12090507)	443650.00	3703800.00	0.23281	(12090507)
443700.00	3703800.00	0.20477	(12090507)	443750.00	3703800.00	0.16447	(16101607)
443800.00	3703800.00	0.17248	(16101607)	443850.00	3703800.00	0.17322	(16101607)
443900.00	3703800.00	0.17269	(16101607)	443950.00	3703800.00	0.16425	(16101607)
444000.00	3703800.00	0.15071	(16101607)	444050.00	3703800.00	0.13307	(16101607)
444100.00	3703800.00	0.12544	(11070506)	444150.00	3703800.00	0.13008	(11070506)
444200.00	3703800.00	0.13411	(11070506)	444250.00	3703800.00	0.12852	(11070506)
444300.00	3703800.00	0.13464	(11070506)	444350.00	3703800.00	0.14526	(11070506)
444400.00	3703800.00	0.14736	(11070506)	444450.00	3703800.00	0.14730	(11070506)
444500.00	3703800.00	0.14372	(11070506)	444550.00	3703800.00	0.13341	(11070506)
444600.00	3703800.00	0.11948	(11070506)	444650.00	3703800.00	0.10915	(11070506)
444700.00	3703800.00	0.09691	(11070506)	444750.00	3703800.00	0.09563	(12031807)
444800.00	3703800.00	0.09552	(12031807)	444850.00	3703800.00	0.09444	(12031807)
444900.00	3703800.00	0.09235	(14091703)	444950.00	3703800.00	0.09169	(14091703)
445000.00	3703800.00	0.09144	(13090422)	445050.00	3703800.00	0.09079	(11070306)
445100.00	3703800.00	0.09111	(11070306)	445150.00	3703800.00	0.09220	(11070306)
445200.00	3703800.00	0.09386	(11070306)	445250.00	3703800.00	0.09579	(11070306)
445300.00	3703800.00	0.09690	(11070306)	445350.00	3703800.00	0.09866	(11070306)
445400.00	3703800.00	0.09532	(11070306)	440700.00	3703850.00	0.21133	(12062506)
440750.00	3703850.00	0.19775	(12062506)	440800.00	3703850.00	0.18444	(12062506)
440850.00	3703850.00	0.17857	(12062506)	440900.00	3703850.00	0.18627	(12032107)
440950.00	3703850.00	0.18878	(12032107)	441000.00	3703850.00	0.18404	(12032107)
441050.00	3703850.00	0.17570	(12032107)	441100.00	3703850.00	0.17392	(11121008)
441150.00	3703850.00	0.19074	(11121008)	441200.00	3703850.00	0.20109	(11121008)
441250.00	3703850.00	0.20591	(11121008)	441300.00	3703850.00	0.19852	(11121008)
441350.00	3703850.00	0.17828	(11121008)	441400.00	3703850.00	0.15647	(11121008)
441450.00	3703850.00	0.15099	(16011909)	441500.00	3703850.00	0.17093	(16011909)
441550.00	3703850.00	0.17987	(16011909)	441600.00	3703850.00	0.17515	(16011909)
441650.00	3703850.00	0.15589	(16011909)	441700.00	3703850.00	0.13608	(16022908)
441750.00	3703850.00	0.13979	(16022908)	441800.00	3703850.00	0.14116	(16022908)
441850.00	3703850.00	0.15467	(16050706)	441900.00	3703850.00	0.17318	(16050706)
441950.00	3703850.00	0.18619	(16050706)	442000.00	3703850.00	0.18570	(16050706)
442050.00	3703850.00	0.18663	(16022908)	442100.00	3703850.00	0.22412	(16022908)
442150.00	3703850.00	0.24944	(16022908)	442200.00	3703850.00	0.24294	(16022908)
442250.00	3703850.00	0.21217	(16022908)	442300.00	3703850.00	0.17206	(16022908)
442350.00	3703850.00	0.18952	(12021908)	442400.00	3703850.00	0.21049	(12021908)
442450.00	3703850.00	0.21834	(12021908)	442500.00	3703850.00	0.22349	(12021908)
442550.00	3703850.00	0.22518	(12021908)	442600.00	3703850.00	0.23271	(12021908)
442650.00	3703850.00	0.23355	(12021908)	442700.00	3703850.00	0.25218	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3703850.00	0.25390	(12021908)	442800.00	3703850.00	0.24296	(12021908)
442850.00	3703850.00	0.23409	(12021908)	442900.00	3703850.00	0.24773	(12021908)
442950.00	3703850.00	0.27657	(12021908)	443000.00	3703850.00	0.32594	(12021908)
443050.00	3703850.00	0.41737	(12021908)	443100.00	3703850.00	0.49035	(12021908)
443150.00	3703850.00	0.52184	(12021908)	443200.00	3703850.00	0.44159	(12021908)
443250.00	3703850.00	0.41076	(12021908)	443300.00	3703850.00	0.32169	(12021908)
443350.00	3703850.00	0.28733	(12090507)	443400.00	3703850.00	0.29271	(12090507)
443450.00	3703850.00	0.29811	(12090507)	443500.00	3703850.00	0.29954	(12090507)
443550.00	3703850.00	0.28421	(12090507)	443600.00	3703850.00	0.24811	(12090507)
443650.00	3703850.00	0.21577	(12090507)	443700.00	3703850.00	0.17409	(12090507)
443750.00	3703850.00	0.17736	(16101607)	443800.00	3703850.00	0.18037	(16101607)
443850.00	3703850.00	0.17893	(16101607)	443900.00	3703850.00	0.17108	(16101607)
443950.00	3703850.00	0.15688	(16101607)	444000.00	3703850.00	0.14027	(16101607)
444050.00	3703850.00	0.12894	(11070506)	444100.00	3703850.00	0.13304	(11070506)
444150.00	3703850.00	0.13895	(11070506)	444200.00	3703850.00	0.14509	(11070506)

444250.00	3703850.00	0.14069	(11070506)	444300.00	3703850.00	0.14024	(11070506)
444350.00	3703850.00	0.15350	(11070506)	444400.00	3703850.00	0.15164	(11070506)
444450.00	3703850.00	0.14634	(11070506)	444500.00	3703850.00	0.13809	(11070506)
444550.00	3703850.00	0.12590	(11070506)	444600.00	3703850.00	0.11258	(11070506)
444650.00	3703850.00	0.10099	(12031807)	444700.00	3703850.00	0.10012	(12031807)
444750.00	3703850.00	0.09763	(12031807)	444800.00	3703850.00	0.09501	(12031807)
444850.00	3703850.00	0.09328	(14091703)	444900.00	3703850.00	0.09194	(13090422)
444950.00	3703850.00	0.09175	(13090422)	445000.00	3703850.00	0.09208	(11070306)
445050.00	3703850.00	0.09377	(11070306)	445100.00	3703850.00	0.09523	(11070306)
445150.00	3703850.00	0.09655	(11070306)	445200.00	3703850.00	0.09815	(11070306)
445250.00	3703850.00	0.09973	(11070306)	445300.00	3703850.00	0.10121	(11070306)
445350.00	3703850.00	0.10273	(11070306)	445400.00	3703850.00	0.10053	(11070306)
440700.00	3703900.00	0.22548	(12062506)	440750.00	3703900.00	0.20808	(12062506)
440800.00	3703900.00	0.19078	(12062506)	440850.00	3703900.00	0.18273	(12062506)
440900.00	3703900.00	0.18545	(12032107)	440950.00	3703900.00	0.19288	(12032107)
441000.00	3703900.00	0.19296	(12032107)	441050.00	3703900.00	0.18609	(12032107)
441100.00	3703900.00	0.17677	(12032107)	441150.00	3703900.00	0.18738	(11121008)
441200.00	3703900.00	0.20272	(11121008)	441250.00	3703900.00	0.21088	(11121008)
441300.00	3703900.00	0.20947	(11121008)	441350.00	3703900.00	0.19206	(11121008)
441400.00	3703900.00	0.17065	(11121008)	441450.00	3703900.00	0.14864	(11121008)
441500.00	3703900.00	0.16624	(16011909)	441550.00	3703900.00	0.18043	(16011909)
441600.00	3703900.00	0.17999	(16011909)	441650.00	3703900.00	0.16392	(16011909)
441700.00	3703900.00	0.13927	(16011909)	441750.00	3703900.00	0.14005	(16022908)
441800.00	3703900.00	0.14098	(16050706)	441850.00	3703900.00	0.15576	(16050706)
441900.00	3703900.00	0.17540	(16050706)	441950.00	3703900.00	0.19088	(16050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442000.00	3703900.00	0.19184	(16050706)	442050.00	3703900.00	0.18693	(16022908)
442100.00	3703900.00	0.22478	(16022908)	442150.00	3703900.00	0.24907	(16022908)
442200.00	3703900.00	0.24375	(16022908)	442250.00	3703900.00	0.21180	(16022908)
442300.00	3703900.00	0.18094	(12021908)	442350.00	3703900.00	0.20210	(12021908)
442400.00	3703900.00	0.21344	(12021908)	442450.00	3703900.00	0.22066	(12021908)
442500.00	3703900.00	0.22258	(12021908)	442550.00	3703900.00	0.22141	(12021908)
442600.00	3703900.00	0.21996	(12021908)	442650.00	3703900.00	0.22291	(12021908)
442700.00	3703900.00	0.23282	(12021908)	442750.00	3703900.00	0.22866	(12021908)
442800.00	3703900.00	0.22719	(12021908)	442850.00	3703900.00	0.23618	(12021908)
442900.00	3703900.00	0.25833	(12021908)	442950.00	3703900.00	0.29598	(12021908)
443000.00	3703900.00	0.38566	(12021908)	443050.00	3703900.00	0.46119	(12021908)
443100.00	3703900.00	0.46043	(12021908)	443150.00	3703900.00	0.45576	(12021908)
443200.00	3703900.00	0.39867	(12021908)	443250.00	3703900.00	0.33779	(12021908)
443300.00	3703900.00	0.26800	(12021908)	443350.00	3703900.00	0.29214	(12090507)
443400.00	3703900.00	0.32571	(12090507)	443450.00	3703900.00	0.34340	(12090507)
443500.00	3703900.00	0.32301	(12090507)	443550.00	3703900.00	0.28404	(12090507)
443600.00	3703900.00	0.23780	(12090507)	443650.00	3703900.00	0.18614	(12090507)
443700.00	3703900.00	0.18382	(16101607)	443750.00	3703900.00	0.18832	(16101607)
443800.00	3703900.00	0.18642	(16101607)	443850.00	3703900.00	0.17753	(16101607)
443900.00	3703900.00	0.16406	(16101607)	443950.00	3703900.00	0.14574	(16101607)
444000.00	3703900.00	0.13357	(11070506)	444050.00	3703900.00	0.13946	(11070506)
444100.00	3703900.00	0.14449	(11070506)	444150.00	3703900.00	0.14873	(11070506)
444200.00	3703900.00	0.15344	(11070506)	444250.00	3703900.00	0.14710	(11070506)
444300.00	3703900.00	0.14519	(11070506)	444350.00	3703900.00	0.15257	(11070506)
444400.00	3703900.00	0.14833	(11070506)	444450.00	3703900.00	0.13752	(11070506)
444500.00	3703900.00	0.12784	(11070506)	444550.00	3703900.00	0.11581	(11070506)
444600.00	3703900.00	0.10514	(12031807)	444650.00	3703900.00	0.10414	(12031807)
444700.00	3703900.00	0.10230	(12031807)	444750.00	3703900.00	0.09946	(12031807)
444800.00	3703900.00	0.09648	(14091703)	444850.00	3703900.00	0.09421	(13090422)
444900.00	3703900.00	0.09274	(11070306)	444950.00	3703900.00	0.09454	(11070306)
445000.00	3703900.00	0.09584	(11070306)	445050.00	3703900.00	0.09769	(11070306)
445100.00	3703900.00	0.09926	(11070306)	445150.00	3703900.00	0.10085	(11070306)
445200.00	3703900.00	0.10264	(11070306)	445250.00	3703900.00	0.10494	(11070306)
445300.00	3703900.00	0.10610	(11070306)	445350.00	3703900.00	0.10758	(11070306)
445400.00	3703900.00	0.10150	(11070306)	440700.00	3703950.00	0.24214	(12062506)
440750.00	3703950.00	0.21929	(12062506)	440800.00	3703950.00	0.20040	(12062506)
440850.00	3703950.00	0.18858	(12062506)	440900.00	3703950.00	0.18352	(12032007)
440950.00	3703950.00	0.19365	(12032107)	441000.00	3703950.00	0.19918	(12032107)
441050.00	3703950.00	0.19638	(12032107)	441100.00	3703950.00	0.19095	(12032107)
441150.00	3703950.00	0.18317	(11121008)	441200.00	3703950.00	0.20071	(11121008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3703950.00	0.21241	(11121008)	441300.00	3703950.00	0.21512	(11121008)
441350.00	3703950.00	0.20557	(11121008)	441400.00	3703950.00	0.18618	(11121008)
441450.00	3703950.00	0.16243	(11121008)	441500.00	3703950.00	0.15984	(16011909)
441550.00	3703950.00	0.17843	(16011909)	441600.00	3703950.00	0.18342	(16011909)
441650.00	3703950.00	0.17145	(16011909)	441700.00	3703950.00	0.14707	(16011909)
441750.00	3703950.00	0.14042	(16022908)	441800.00	3703950.00	0.14236	(16050706)
441850.00	3703950.00	0.15691	(16050706)	441900.00	3703950.00	0.17773	(16050706)
441950.00	3703950.00	0.19492	(16050706)	442000.00	3703950.00	0.19740	(16050706)
442050.00	3703950.00	0.18628	(16022908)	442100.00	3703950.00	0.22657	(16022908)
442150.00	3703950.00	0.25084	(16022908)	442200.00	3703950.00	0.24552	(16022908)
442250.00	3703950.00	0.21339	(16022908)	442300.00	3703950.00	0.19538	(12021908)

442350.00	3703950.00	0.21016	(12021908)	442400.00	3703950.00	0.21749	(12021908)
442450.00	3703950.00	0.21883	(12021908)	442500.00	3703950.00	0.21980	(12021908)
442550.00	3703950.00	0.21908	(12021908)	442600.00	3703950.00	0.22053	(12021908)
442650.00	3703950.00	0.21935	(12021908)	442700.00	3703950.00	0.22025	(12021908)
442750.00	3703950.00	0.22127	(12021908)	442800.00	3703950.00	0.22678	(12021908)
442850.00	3703950.00	0.24019	(12021908)	442900.00	3703950.00	0.27168	(12021908)
442950.00	3703950.00	0.31010	(12021908)	443000.00	3703950.00	0.40587	(12021908)
443050.00	3703950.00	0.50469	(12021908)	443100.00	3703950.00	0.46368	(12021908)
443150.00	3703950.00	0.29770	(12021908)	443200.00	3703950.00	0.25485	(12021908)
443250.00	3703950.00	0.27876	(12021908)	443300.00	3703950.00	0.29071	(12090507)
443350.00	3703950.00	0.30629	(12090507)	443400.00	3703950.00	0.35177	(12090507)
443450.00	3703950.00	0.32020	(12090507)	443500.00	3703950.00	0.28098	(12090507)
443550.00	3703950.00	0.25062	(12090507)	443600.00	3703950.00	0.19901	(12090507)
443650.00	3703950.00	0.18932	(16101607)	443700.00	3703950.00	0.19468	(16101607)
443750.00	3703950.00	0.19427	(16101607)	443800.00	3703950.00	0.18842	(16101607)
443850.00	3703950.00	0.17500	(16101607)	443900.00	3703950.00	0.15545	(16101607)
443950.00	3703950.00	0.13898	(11070506)	444000.00	3703950.00	0.14490	(11070506)
444050.00	3703950.00	0.14991	(11070506)	444100.00	3703950.00	0.15675	(11070506)
444150.00	3703950.00	0.16260	(11070506)	444200.00	3703950.00	0.16238	(11070506)
444250.00	3703950.00	0.14987	(11070506)	444300.00	3703950.00	0.14621	(11070506)
444350.00	3703950.00	0.14493	(11070506)	444400.00	3703950.00	0.13808	(11070506)
444450.00	3703950.00	0.12652	(11070506)	444500.00	3703950.00	0.11422	(11070506)
444550.00	3703950.00	0.10681	(12031807)	444600.00	3703950.00	0.10604	(12031807)
444650.00	3703950.00	0.10431	(12031807)	444700.00	3703950.00	0.10126	(14091703)
444750.00	3703950.00	0.09928	(13090422)	444800.00	3703950.00	0.09991	(11070306)
444850.00	3703950.00	0.09986	(11070306)	444900.00	3703950.00	0.09937	(11070306)
444950.00	3703950.00	0.09973	(11070306)	445000.00	3703950.00	0.10120	(11070306)
445050.00	3703950.00	0.10101	(11070306)	445100.00	3703950.00	0.10323	(11070306)
445150.00	3703950.00	0.10567	(11070306)	445200.00	3703950.00	0.10753	(11070306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445250.00	3703950.00	0.10930	(11070306)	445300.00	3703950.00	0.11131	(11070306)
445350.00	3703950.00	0.10912	(11070306)	445400.00	3703950.00	0.10994	(11070306)
440700.00	3704000.00	0.26215	(12062506)	440750.00	3704000.00	0.23859	(12062506)
440800.00	3704000.00	0.21572	(12062506)	440850.00	3704000.00	0.19568	(12062506)
440900.00	3704000.00	0.18507	(12032007)	440950.00	3704000.00	0.19127	(12032107)
441000.00	3704000.00	0.20230	(12032107)	441050.00	3704000.00	0.20523	(12032107)
441100.00	3704000.00	0.20412	(12032107)	441150.00	3704000.00	0.18953	(12032107)
441200.00	3704000.00	0.19525	(11121008)	441250.00	3704000.00	0.21132	(11121008)
441300.00	3704000.00	0.22065	(11121008)	441350.00	3704000.00	0.21776	(11121008)
441400.00	3704000.00	0.20230	(11121008)	441450.00	3704000.00	0.17778	(11121008)
441500.00	3704000.00	0.15324	(11121008)	441550.00	3704000.00	0.17481	(16011909)
441600.00	3704000.00	0.18559	(16011909)	441650.00	3704000.00	0.17932	(16011909)
441700.00	3704000.00	0.15603	(16011909)	441750.00	3704000.00	0.14098	(16103003)
441800.00	3704000.00	0.14400	(16050706)	441850.00	3704000.00	0.15804	(16050706)
441900.00	3704000.00	0.17996	(16050706)	441950.00	3704000.00	0.19961	(16050706)
442000.00	3704000.00	0.20402	(16050706)	442050.00	3704000.00	0.18889	(16050706)
442100.00	3704000.00	0.22525	(16022908)	442150.00	3704000.00	0.25254	(16022908)
442200.00	3704000.00	0.24684	(16022908)	442250.00	3704000.00	0.21450	(16022908)
442300.00	3704000.00	0.20648	(12021908)	442350.00	3704000.00	0.21485	(12021908)
442400.00	3704000.00	0.21690	(12021908)	442450.00	3704000.00	0.21830	(12021908)
442500.00	3704000.00	0.21726	(12021908)	442550.00	3704000.00	0.21736	(12021908)
442600.00	3704000.00	0.21862	(12021908)	442650.00	3704000.00	0.21759	(12021908)
442700.00	3704000.00	0.21750	(12021908)	442750.00	3704000.00	0.22082	(12021908)
442800.00	3704000.00	0.23034	(12021908)	442850.00	3704000.00	0.24670	(12021908)
442900.00	3704000.00	0.27860	(12021908)	442950.00	3704000.00	0.33550	(12021908)
443000.00	3704000.00	0.41886	(12021908)	443050.00	3704000.00	0.52459	(12021908)
443100.00	3704000.00	0.46393	(12021908)	443150.00	3704000.00	0.27585	(12021908)
443200.00	3704000.00	0.22545	(12021908)	443250.00	3704000.00	0.26719	(12090507)
443300.00	3704000.00	0.32713	(12090507)	443350.00	3704000.00	0.32014	(12090507)
443400.00	3704000.00	0.31921	(12090507)	443450.00	3704000.00	0.27884	(12090507)
443500.00	3704000.00	0.23564	(12090507)	443550.00	3704000.00	0.19601	(12090507)
443600.00	3704000.00	0.19339	(16101607)	443650.00	3704000.00	0.20194	(16101607)
443700.00	3704000.00	0.20332	(16101607)	443750.00	3704000.00	0.19631	(16101607)
443800.00	3704000.00	0.18158	(16101607)	443850.00	3704000.00	0.16151	(16101607)
443900.00	3704000.00	0.14504	(11070506)	443950.00	3704000.00	0.14964	(11070506)
444000.00	3704000.00	0.15627	(11070506)	444050.00	3704000.00	0.16325	(11070506)
444100.00	3704000.00	0.16852	(11070506)	444150.00	3704000.00	0.17080	(11070506)
444200.00	3704000.00	0.16032	(11070506)	444250.00	3704000.00	0.14811	(11070506)
444300.00	3704000.00	0.14617	(11070506)	444350.00	3704000.00	0.14059	(11070506)
444400.00	3704000.00	0.12707	(11070506)	444450.00	3704000.00	0.11245	(11070506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444500.00	3704000.00	0.10885	(12031807)	444550.00	3704000.00	0.10799	(12031807)
444600.00	3704000.00	0.10531	(12031807)	444650.00	3704000.00	0.10341	(14091703)
444700.00	3704000.00	0.10354	(11070306)	444750.00	3704000.00	0.10416	(11070306)
444800.00	3704000.00	0.10440	(11070306)	444850.00	3704000.00	0.10572	(11070306)
444900.00	3704000.00	0.10671	(11070306)	444950.00	3704000.00	0.10704	(11070306)
445000.00	3704000.00	0.10837	(11070306)	445050.00	3704000.00	0.10874	(11070306)
445100.00	3704000.00	0.10928	(11070306)	445150.00	3704000.00	0.11070	(11070306)

445200.00	3704000.00	0.11188	(11070306)	445250.00	3704000.00	0.11440	(11070306)
445300.00	3704000.00	0.11586	(11070306)	445350.00	3704000.00	0.11689	(11070306)
445400.00	3704000.00	0.11680	(11070306)	440700.00	3704050.00	0.27826	(12062506)
440750.00	3704050.00	0.25546	(12062506)	440800.00	3704050.00	0.23061	(12062506)
440850.00	3704050.00	0.20831	(12062506)	440900.00	3704050.00	0.19242	(12062506)
440950.00	3704050.00	0.19269	(12032007)	441000.00	3704050.00	0.20149	(12032107)
441050.00	3704050.00	0.21285	(12032107)	441100.00	3704050.00	0.21481	(12032107)
441150.00	3704050.00	0.20335	(12032107)	441200.00	3704050.00	0.18968	(11121008)
441250.00	3704050.00	0.20913	(11121008)	441300.00	3704050.00	0.22387	(11121008)
441350.00	3704050.00	0.22735	(11121008)	441400.00	3704050.00	0.21715	(11121008)
441450.00	3704050.00	0.19528	(11121008)	441500.00	3704050.00	0.16855	(11121008)
441550.00	3704050.00	0.17173	(16011909)	441600.00	3704050.00	0.18623	(16011909)
441650.00	3704050.00	0.18520	(16011909)	441700.00	3704050.00	0.16479	(16011909)
441750.00	3704050.00	0.14590	(16103003)	441800.00	3704050.00	0.14659	(16082103)
441850.00	3704050.00	0.15957	(16050706)	441900.00	3704050.00	0.18245	(16050706)
441950.00	3704050.00	0.20405	(16050706)	442000.00	3704050.00	0.21082	(16050706)
442050.00	3704050.00	0.19661	(16050706)	442100.00	3704050.00	0.22661	(16022908)
442150.00	3704050.00	0.25547	(16022908)	442200.00	3704050.00	0.24832	(16022908)
442250.00	3704050.00	0.21457	(16022908)	442300.00	3704050.00	0.21314	(12021908)
442350.00	3704050.00	0.21692	(12021908)	442400.00	3704050.00	0.21688	(12021908)
442450.00	3704050.00	0.21807	(12021908)	442500.00	3704050.00	0.21543	(12021908)
442550.00	3704050.00	0.21593	(12021908)	442600.00	3704050.00	0.21508	(12021908)
442650.00	3704050.00	0.21546	(12021908)	442700.00	3704050.00	0.21681	(12021908)
442750.00	3704050.00	0.22161	(12021908)	442800.00	3704050.00	0.23231	(12021908)
442850.00	3704050.00	0.25706	(12021908)	442900.00	3704050.00	0.31000	(12021908)
442950.00	3704050.00	0.36565	(12021908)	443000.00	3704050.00	0.44904	(12021908)
443050.00	3704050.00	0.53822	(12021908)	443100.00	3704050.00	0.47840	(12021908)
443150.00	3704050.00	0.34523	(12021908)	443200.00	3704050.00	0.23487	(12090507)
443250.00	3704050.00	0.28331	(12090507)	443300.00	3704050.00	0.33570	(12090507)
443350.00	3704050.00	0.32175	(12090507)	443400.00	3704050.00	0.29202	(12090507)
443450.00	3704050.00	0.23906	(12090507)	443500.00	3704050.00	0.19572	(12090507)
443550.00	3704050.00	0.19700	(16101607)	443600.00	3704050.00	0.20731	(16101607)
443650.00	3704050.00	0.21007	(16101607)	443700.00	3704050.00	0.20370	(16101607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3704050.00	0.18898	(16101607)	443800.00	3704050.00	0.16837	(16101607)
443850.00	3704050.00	0.15012	(11070506)	443900.00	3704050.00	0.15701	(11070506)
443950.00	3704050.00	0.16522	(11070506)	444000.00	3704050.00	0.17161	(11070506)
444050.00	3704050.00	0.17450	(11070506)	444100.00	3704050.00	0.17624	(11070506)
444150.00	3704050.00	0.17393	(11070506)	444200.00	3704050.00	0.15349	(11070506)
444250.00	3704050.00	0.14764	(11070506)	444300.00	3704050.00	0.14355	(11070506)
444350.00	3704050.00	0.13107	(11070506)	444400.00	3704050.00	0.11404	(12031807)
444450.00	3704050.00	0.11163	(12031807)	444500.00	3704050.00	0.11012	(12031807)
444550.00	3704050.00	0.10690	(12031807)	444600.00	3704050.00	0.10648	(11070306)
444650.00	3704050.00	0.10652	(11070306)	444700.00	3704050.00	0.10756	(11070306)
444750.00	3704050.00	0.10850	(11070306)	444800.00	3704050.00	0.10930	(11070306)
444850.00	3704050.00	0.11032	(11070306)	444900.00	3704050.00	0.11161	(11070306)
444950.00	3704050.00	0.11288	(11070306)	445000.00	3704050.00	0.11415	(11070306)
445050.00	3704050.00	0.11553	(11070306)	445100.00	3704050.00	0.11626	(11070306)
445150.00	3704050.00	0.11678	(11070306)	445200.00	3704050.00	0.11810	(11070306)
445250.00	3704050.00	0.11829	(11070306)	445300.00	3704050.00	0.11851	(11070306)
445350.00	3704050.00	0.12001	(11070306)	445400.00	3704050.00	0.13205	(11070606)
440700.00	3704100.00	0.28359	(12062506)	440750.00	3704100.00	0.27192	(12062506)
440800.00	3704100.00	0.25161	(12062506)	440850.00	3704100.00	0.22809	(12062506)
440900.00	3704100.00	0.20555	(12062506)	440950.00	3704100.00	0.19274	(12032007)
441000.00	3704100.00	0.20049	(12032007)	441050.00	3704100.00	0.21540	(12032107)
441100.00	3704100.00	0.22215	(12032107)	441150.00	3704100.00	0.21701	(12032107)
441200.00	3704100.00	0.20166	(12032107)	441250.00	3704100.00	0.20449	(11121008)
441300.00	3704100.00	0.22368	(11121008)	441350.00	3704100.00	0.23433	(11121008)
441400.00	3704100.00	0.23122	(11121008)	441450.00	3704100.00	0.21387	(11121008)
441500.00	3704100.00	0.18639	(11121008)	441550.00	3704100.00	0.16513	(16011909)
441600.00	3704100.00	0.18441	(16011909)	441650.00	3704100.00	0.19031	(16011909)
441700.00	3704100.00	0.17388	(16011909)	441750.00	3704100.00	0.15236	(16081923)
441800.00	3704100.00	0.15075	(16082103)	441850.00	3704100.00	0.16082	(16050706)
441900.00	3704100.00	0.18458	(16050706)	441950.00	3704100.00	0.20897	(16050706)
442000.00	3704100.00	0.21901	(16050706)	442050.00	3704100.00	0.20468	(16050706)
442100.00	3704100.00	0.22649	(16022908)	442150.00	3704100.00	0.25629	(16022908)
442200.00	3704100.00	0.24902	(16022908)	442250.00	3704100.00	0.20979	(16022908)
442300.00	3704100.00	0.21514	(12021908)	442350.00	3704100.00	0.21741	(12021908)
442400.00	3704100.00	0.21649	(12021908)	442450.00	3704100.00	0.21524	(12021908)
442500.00	3704100.00	0.21428	(12021908)	442550.00	3704100.00	0.21394	(12021908)
442600.00	3704100.00	0.21376	(12021908)	442650.00	3704100.00	0.21431	(12021908)
442700.00	3704100.00	0.22033	(12021908)	442750.00	3704100.00	0.22467	(12021908)
442800.00	3704100.00	0.24020	(12021908)	442850.00	3704100.00	0.28171	(12021908)
442900.00	3704100.00	0.33618	(12021908)	442950.00	3704100.00	0.39799	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443000.00	3704100.00	0.49831	(12021908)	443050.00	3704100.00	0.53234	(12021908)
443100.00	3704100.00	0.39908	(12021908)	443150.00	3704100.00	0.22620	(12090507)
443200.00	3704100.00	0.20624	(12090507)	443250.00	3704100.00	0.22336	(12090507)

443300.00	3704100.00	0.32990	(12090507)	443350.00	3704100.00	0.30265	(12090507)
443400.00	3704100.00	0.25412	(12090507)	443450.00	3704100.00	0.15789	(12090507)
443500.00	3704100.00	0.18736	(16101607)	443550.00	3704100.00	0.21921	(16101607)
443600.00	3704100.00	0.21653	(16101607)	443650.00	3704100.00	0.21114	(16101607)
443700.00	3704100.00	0.19665	(16101607)	443750.00	3704100.00	0.17516	(16101607)
443800.00	3704100.00	0.15569	(11070506)	443850.00	3704100.00	0.16257	(11070506)
443900.00	3704100.00	0.17063	(11070506)	443950.00	3704100.00	0.17866	(11070506)
444000.00	3704100.00	0.18469	(11070506)	444050.00	3704100.00	0.18693	(11070506)
444100.00	3704100.00	0.18314	(11070506)	444150.00	3704100.00	0.16551	(11070506)
444200.00	3704100.00	0.14364	(11070506)	444250.00	3704100.00	0.13795	(11070506)
444300.00	3704100.00	0.12988	(11070506)	444350.00	3704100.00	0.11737	(12031807)
444400.00	3704100.00	0.11560	(12031807)	444450.00	3704100.00	0.11266	(12031807)
444500.00	3704100.00	0.10941	(14091703)	444550.00	3704100.00	0.11152	(11070306)
444600.00	3704100.00	0.11208	(11070306)	444650.00	3704100.00	0.11234	(11070306)
444700.00	3704100.00	0.11258	(11070306)	444750.00	3704100.00	0.11339	(11070306)
444800.00	3704100.00	0.11442	(11070306)	444850.00	3704100.00	0.11568	(11070306)
444900.00	3704100.00	0.11693	(11070306)	444950.00	3704100.00	0.11820	(11070306)
445000.00	3704100.00	0.11961	(11070306)	445050.00	3704100.00	0.12049	(11070306)
445100.00	3704100.00	0.12231	(11070306)	445150.00	3704100.00	0.12287	(11070306)
445200.00	3704100.00	0.12619	(11070606)	445250.00	3704100.00	0.12857	(11070606)
445300.00	3704100.00	0.13936	(11070606)	445350.00	3704100.00	0.14108	(11070606)
445400.00	3704100.00	0.14883	(11070606)	440700.00	3704150.00	0.28305	(12062506)
440750.00	3704150.00	0.28673	(12062506)	440800.00	3704150.00	0.27803	(12062506)
440850.00	3704150.00	0.25069	(12062506)	440900.00	3704150.00	0.22421	(12062506)
440950.00	3704150.00	0.20573	(11121508)	441000.00	3704150.00	0.20252	(12032007)
441050.00	3704150.00	0.21035	(12032107)	441100.00	3704150.00	0.22384	(12032107)
441150.00	3704150.00	0.22839	(12032107)	441200.00	3704150.00	0.21798	(12032107)
441250.00	3704150.00	0.20001	(12032107)	441300.00	3704150.00	0.22122	(11121008)
441350.00	3704150.00	0.23834	(11121008)	441400.00	3704150.00	0.24313	(11121008)
441450.00	3704150.00	0.23183	(11121008)	441500.00	3704150.00	0.20668	(11121008)
441550.00	3704150.00	0.17538	(11121008)	441600.00	3704150.00	0.18054	(16011909)
441650.00	3704150.00	0.19344	(16011909)	441700.00	3704150.00	0.18296	(16011909)
441750.00	3704150.00	0.16053	(16081923)	441800.00	3704150.00	0.15691	(11060303)
441850.00	3704150.00	0.16243	(16050706)	441900.00	3704150.00	0.18685	(16050706)
441950.00	3704150.00	0.21434	(16050706)	442000.00	3704150.00	0.22671	(16050706)
442050.00	3704150.00	0.21413	(16050706)	442100.00	3704150.00	0.23302	(16022908)
442150.00	3704150.00	0.26459	(16022908)	442200.00	3704150.00	0.25370	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3704150.00	0.21780	(12021908)	442300.00	3704150.00	0.21938	(12021908)
442350.00	3704150.00	0.21934	(12021908)	442400.00	3704150.00	0.21702	(12021908)
442450.00	3704150.00	0.21450	(12021908)	442500.00	3704150.00	0.21392	(12021908)
442550.00	3704150.00	0.21448	(12021908)	442600.00	3704150.00	0.21710	(12021908)
442650.00	3704150.00	0.21926	(12021908)	442700.00	3704150.00	0.22137	(12021908)
442750.00	3704150.00	0.23607	(12021908)	442800.00	3704150.00	0.25585	(12021908)
442850.00	3704150.00	0.30251	(12021908)	442900.00	3704150.00	0.37929	(12021908)
442950.00	3704150.00	0.43851	(12021908)	443000.00	3704150.00	0.48698	(12021908)
443050.00	3704150.00	0.50099	(12021908)	443100.00	3704150.00	0.34881	(12021908)
443150.00	3704150.00	0.25904	(12090507)	443200.00	3704150.00	0.22088	(12090507)
443250.00	3704150.00	0.22949	(12090507)	443300.00	3704150.00	0.22152	(12090507)
443350.00	3704150.00	0.19775	(12090507)	443400.00	3704150.00	0.16422	(12090507)
443450.00	3704150.00	0.14876	(11010617)	443500.00	3704150.00	0.21809	(16101607)
443550.00	3704150.00	0.24020	(16101607)	443600.00	3704150.00	0.23029	(16101607)
443650.00	3704150.00	0.20374	(16101607)	443700.00	3704150.00	0.18190	(16101607)
443750.00	3704150.00	0.16039	(11070506)	443800.00	3704150.00	0.16877	(11070506)
443850.00	3704150.00	0.17780	(11070506)	443900.00	3704150.00	0.18561	(11070506)
443950.00	3704150.00	0.19139	(11070506)	444000.00	3704150.00	0.19294	(11070506)
444050.00	3704150.00	0.18862	(11070506)	444100.00	3704150.00	0.17918	(11070506)
444150.00	3704150.00	0.15896	(11070506)	444200.00	3704150.00	0.13194	(11070506)
444250.00	3704150.00	0.12040	(11070506)	444300.00	3704150.00	0.12024	(12031807)
444350.00	3704150.00	0.11814	(12031807)	444400.00	3704150.00	0.11456	(12031807)
444450.00	3704150.00	0.11351	(11070306)	444500.00	3704150.00	0.11527	(11070306)
444550.00	3704150.00	0.11560	(11070306)	444600.00	3704150.00	0.11593	(11070306)
444650.00	3704150.00	0.11557	(11070306)	444700.00	3704150.00	0.11343	(11070306)
444750.00	3704150.00	0.11135	(11073105)	444800.00	3704150.00	0.10947	(12081001)
444850.00	3704150.00	0.11141	(11070306)	444900.00	3704150.00	0.11759	(11070306)
444950.00	3704150.00	0.12087	(11070306)	445000.00	3704150.00	0.12244	(11070306)
445050.00	3704150.00	0.13692	(11070606)	445100.00	3704150.00	0.13777	(11070606)
445150.00	3704150.00	0.14334	(11070606)	445200.00	3704150.00	0.15578	(11070606)
445250.00	3704150.00	0.15511	(11070606)	445300.00	3704150.00	0.16337	(11070606)
445350.00	3704150.00	0.17250	(11070606)	445400.00	3704150.00	0.16633	(11070606)
440700.00	3704200.00	0.27366	(12062506)	440750.00	3704200.00	0.29116	(12062506)
440800.00	3704200.00	0.29789	(12062506)	440850.00	3704200.00	0.27170	(12062506)
440900.00	3704200.00	0.24772	(12062506)	440950.00	3704200.00	0.22254	(12062506)
441000.00	3704200.00	0.20997	(11121508)	441050.00	3704200.00	0.21368	(12032007)
441100.00	3704200.00	0.22372	(12032107)	441150.00	3704200.00	0.23635	(12032107)
441200.00	3704200.00	0.23390	(12032107)	441250.00	3704200.00	0.21983	(12032107)
441300.00	3704200.00	0.21592	(11121008)	441350.00	3704200.00	0.23809	(11121008)
441400.00	3704200.00	0.25100	(11121008)	441450.00	3704200.00	0.24810	(11121008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

441500.00	3704200.00	0.22794	(11121008)	441550.00	3704200.00	0.19561	(11121008)
441600.00	3704200.00	0.17455	(16011909)	441650.00	3704200.00	0.19457	(16011909)
441700.00	3704200.00	0.19118	(16011909)	441750.00	3704200.00	0.16950	(16011909)
441800.00	3704200.00	0.16204	(11060123)	441850.00	3704200.00	0.16411	(16050706)
441900.00	3704200.00	0.18947	(16050706)	441950.00	3704200.00	0.21998	(16050706)
442000.00	3704200.00	0.23604	(16050706)	442050.00	3704200.00	0.22517	(16050706)
442100.00	3704200.00	0.23867	(16022908)	442150.00	3704200.00	0.27143	(16022908)
442200.00	3704200.00	0.26187	(16022908)	442250.00	3704200.00	0.22633	(12021908)
442300.00	3704200.00	0.22615	(12021908)	442350.00	3704200.00	0.22275	(12021908)
442400.00	3704200.00	0.21903	(12021908)	442450.00	3704200.00	0.21541	(12021908)
442500.00	3704200.00	0.21934	(12021908)	442550.00	3704200.00	0.21822	(12021908)
442600.00	3704200.00	0.21814	(12021908)	442650.00	3704200.00	0.22318	(12021908)
442700.00	3704200.00	0.23204	(12021908)	442750.00	3704200.00	0.24463	(12021908)
442800.00	3704200.00	0.27712	(12021908)	442850.00	3704200.00	0.35339	(12021908)
442900.00	3704200.00	0.41744	(12021908)	442950.00	3704200.00	0.47177	(12021908)
443000.00	3704200.00	0.46380	(12021908)	443050.00	3704200.00	0.42279	(12021908)
443100.00	3704200.00	0.34359	(12021908)	443150.00	3704200.00	0.31052	(12090507)
443200.00	3704200.00	0.33444	(12090507)	443250.00	3704200.00	0.32677	(12090507)
443300.00	3704200.00	0.14552	(12090507)	443350.00	3704200.00	0.11660	(12090507)
443400.00	3704200.00	0.12117	(16081822)	443450.00	3704200.00	0.14742	(11010617)
443500.00	3704200.00	0.15768	(16101607)	443550.00	3704200.00	0.21646	(16101607)
443600.00	3704200.00	0.22248	(16101607)	443650.00	3704200.00	0.19188	(16101607)
443700.00	3704200.00	0.15969	(16101607)	443750.00	3704200.00	0.17464	(11070506)
443800.00	3704200.00	0.18483	(11070506)	443850.00	3704200.00	0.19351	(11070506)
443900.00	3704200.00	0.19869	(11070506)	443950.00	3704200.00	0.19887	(11070506)
444000.00	3704200.00	0.19357	(11070506)	444050.00	3704200.00	0.18245	(11070506)
444100.00	3704200.00	0.16568	(11070506)	444150.00	3704200.00	0.13979	(11070506)
444200.00	3704200.00	0.11767	(12031807)	444250.00	3704200.00	0.11814	(12031807)
444300.00	3704200.00	0.12024	(12031807)	444350.00	3704200.00	0.11766	(11070306)
444400.00	3704200.00	0.11775	(11070306)	444450.00	3704200.00	0.11815	(11070306)
444500.00	3704200.00	0.11905	(11070306)	444550.00	3704200.00	0.11940	(11070306)
444600.00	3704200.00	0.11513	(11070306)	444650.00	3704200.00	0.11346	(11070306)
444700.00	3704200.00	0.11381	(11070306)	444750.00	3704200.00	0.11455	(12081001)
444800.00	3704200.00	0.11313	(12081001)	444850.00	3704200.00	0.11543	(11070606)
444900.00	3704200.00	0.12195	(11070606)	444950.00	3704200.00	0.12836	(11070606)
445000.00	3704200.00	0.14036	(11070606)	445050.00	3704200.00	0.15056	(11070606)
445100.00	3704200.00	0.15765	(11070606)	445150.00	3704200.00	0.16445	(11070606)
445200.00	3704200.00	0.16906	(11070606)	445250.00	3704200.00	0.18956	(11070606)
445300.00	3704200.00	0.18442	(11070606)	445350.00	3704200.00	0.20096	(11070606)
445400.00	3704200.00	0.20156	(11070606)	440700.00	3704250.00	0.25506	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440750.00	3704250.00	0.28794	(12062506)	440800.00	3704250.00	0.30322	(12062506)
440850.00	3704250.00	0.28692	(12062506)	440900.00	3704250.00	0.27105	(12062506)
440950.00	3704250.00	0.24689	(12062506)	441000.00	3704250.00	0.22740	(11121508)
441050.00	3704250.00	0.21462	(11121508)	441100.00	3704250.00	0.22513	(12032007)
441150.00	3704250.00	0.24023	(12032107)	441200.00	3704250.00	0.24714	(12032107)
441250.00	3704250.00	0.23766	(12032107)	441300.00	3704250.00	0.21746	(12032107)
441350.00	3704250.00	0.23510	(11121008)	441400.00	3704250.00	0.25532	(11121008)
441450.00	3704250.00	0.26205	(11121008)	441500.00	3704250.00	0.24909	(11121008)
441550.00	3704250.00	0.21912	(11121008)	441600.00	3704250.00	0.18251	(11121008)
441650.00	3704250.00	0.19442	(16011909)	441700.00	3704250.00	0.19761	(16011909)
441750.00	3704250.00	0.17997	(16011909)	441800.00	3704250.00	0.16839	(16103003)
441850.00	3704250.00	0.16935	(16082103)	441900.00	3704250.00	0.19191	(16050706)
441950.00	3704250.00	0.22491	(16050706)	442000.00	3704250.00	0.24463	(16050706)
442050.00	3704250.00	0.23525	(16050706)	442100.00	3704250.00	0.24541	(16022908)
442150.00	3704250.00	0.28690	(16022908)	442200.00	3704250.00	0.27423	(16022908)
442250.00	3704250.00	0.23038	(12021908)	442300.00	3704250.00	0.22516	(12021908)
442350.00	3704250.00	0.22127	(12021908)	442400.00	3704250.00	0.21808	(12021908)
442450.00	3704250.00	0.21909	(12021908)	442500.00	3704250.00	0.22023	(12021908)
442550.00	3704250.00	0.22438	(12021908)	442600.00	3704250.00	0.22494	(12021908)
442650.00	3704250.00	0.22698	(12021908)	442700.00	3704250.00	0.23879	(12021908)
442750.00	3704250.00	0.26143	(12021908)	442800.00	3704250.00	0.32632	(12021908)
442850.00	3704250.00	0.39337	(12021908)	442900.00	3704250.00	0.45066	(12021908)
442950.00	3704250.00	0.49498	(12021908)	443000.00	3704250.00	0.44094	(12021908)
443050.00	3704250.00	0.38776	(12021908)	443100.00	3704250.00	0.29507	(12090507)
443150.00	3704250.00	0.23067	(12090507)	443200.00	3704250.00	0.23142	(12090507)
443250.00	3704250.00	0.15364	(12090507)	443300.00	3704250.00	0.12300	(12090507)
443350.00	3704250.00	0.11559	(16091808)	443400.00	3704250.00	0.12057	(16121201)
443450.00	3704250.00	0.13598	(16101607)	443500.00	3704250.00	0.10942	(16041003)
443550.00	3704250.00	0.12559	(16081205)	443600.00	3704250.00	0.15411	(16101607)
443650.00	3704250.00	0.15656	(12091920)	443700.00	3704250.00	0.15917	(12011317)
443750.00	3704250.00	0.18972	(11070506)	443800.00	3704250.00	0.20106	(11070506)
443850.00	3704250.00	0.20621	(11070506)	443900.00	3704250.00	0.20551	(11070506)
443950.00	3704250.00	0.19830	(11070506)	444000.00	3704250.00	0.18526	(11070506)
444050.00	3704250.00	0.16512	(11070506)	444100.00	3704250.00	0.13737	(11070506)
444150.00	3704250.00	0.12116	(12031807)	444200.00	3704250.00	0.11938	(12031807)
444250.00	3704250.00	0.11907	(12031807)	444300.00	3704250.00	0.12111	(11070306)
444350.00	3704250.00	0.12130	(11070306)	444400.00	3704250.00	0.12206	(11070306)
444450.00	3704250.00	0.12275	(11070306)	444500.00	3704250.00	0.12347	(11070306)
444550.00	3704250.00	0.12384	(11070306)	444600.00	3704250.00	0.11892	(11070306)
444650.00	3704250.00	0.11995	(11070606)	444700.00	3704250.00	0.12394	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444750.00	3704250.00	0.12761	(11070606)	444800.00	3704250.00	0.13505	(11070606)
444850.00	3704250.00	0.14104	(11070606)	444900.00	3704250.00	0.14715	(11070606)
444950.00	3704250.00	0.15274	(11070606)	445000.00	3704250.00	0.15655	(11070606)
445050.00	3704250.00	0.17269	(11070606)	445100.00	3704250.00	0.17741	(11070606)
445150.00	3704250.00	0.18150	(11070606)	445200.00	3704250.00	0.18628	(11070606)
445250.00	3704250.00	0.19147	(11070606)	445300.00	3704250.00	0.21617	(11070606)
445350.00	3704250.00	0.22066	(11070606)	445400.00	3704250.00	0.22351	(11070606)
440700.00	3704300.00	0.26436	(11101007)	440750.00	3704300.00	0.27266	(12062506)
440800.00	3704300.00	0.29307	(12062506)	440850.00	3704300.00	0.29099	(12062506)
440900.00	3704300.00	0.28931	(12062506)	440950.00	3704300.00	0.27605	(12062506)
441000.00	3704300.00	0.24784	(12062506)	441050.00	3704300.00	0.23348	(11121508)
441100.00	3704300.00	0.23021	(12032007)	441150.00	3704300.00	0.24005	(12032007)
444950.00	3704300.00	0.16940	(11070606)	445000.00	3704300.00	0.17452	(11070606)
445050.00	3704300.00	0.18737	(11070606)	445100.00	3704300.00	0.20273	(11070606)
445150.00	3704300.00	0.19678	(11070606)	445200.00	3704300.00	0.20067	(11070606)
445250.00	3704300.00	0.20547	(11070606)	445300.00	3704300.00	0.21090	(11070606)
445350.00	3704300.00	0.22101	(11070606)	445400.00	3704300.00	0.24482	(11070606)
440700.00	3704350.00	0.28160	(11101007)	440750.00	3704350.00	0.28447	(11101007)
440800.00	3704350.00	0.27234	(12062506)	440850.00	3704350.00	0.28300	(12062506)
440900.00	3704350.00	0.29657	(12062506)	440950.00	3704350.00	0.29612	(12062506)
441000.00	3704350.00	0.27617	(12062506)	441050.00	3704350.00	0.24857	(11121508)
441100.00	3704350.00	0.24432	(11121508)	441150.00	3704350.00	0.24388	(12032007)
444950.00	3704350.00	0.17751	(11070606)	445000.00	3704350.00	0.18625	(11070606)
445050.00	3704350.00	0.19113	(11070606)	445100.00	3704350.00	0.20195	(11070606)
445150.00	3704350.00	0.20434	(11070606)	445200.00	3704350.00	0.18345	(11070606)
445250.00	3704350.00	0.19437	(11070606)	445300.00	3704350.00	0.20889	(11070606)
445350.00	3704350.00	0.22182	(11070606)	445400.00	3704350.00	0.22722	(11070606)
440700.00	3704400.00	0.29670	(16101007)	440750.00	3704400.00	0.28655	(11101007)
440800.00	3704400.00	0.27453	(11101007)	440850.00	3704400.00	0.26547	(11101007)
440900.00	3704400.00	0.29165	(12062506)	440950.00	3704400.00	0.30756	(12062506)
441000.00	3704400.00	0.30218	(12062506)	441050.00	3704400.00	0.28273	(12062506)
441100.00	3704400.00	0.26758	(11121508)	441150.00	3704400.00	0.25602	(11121508)
444950.00	3704400.00	0.17444	(11070606)	445000.00	3704400.00	0.19063	(11070606)
445050.00	3704400.00	0.19782	(11070606)	445100.00	3704400.00	0.18676	(11070606)
445150.00	3704400.00	0.18768	(11070606)	445200.00	3704400.00	0.19344	(11070606)
445250.00	3704400.00	0.20319	(11070606)	445300.00	3704400.00	0.21017	(11070606)
445350.00	3704400.00	0.21363	(11070606)	445400.00	3704400.00	0.21858	(11070606)
440700.00	3704450.00	0.31641	(16101007)	440750.00	3704450.00	0.29190	(16101007)
440800.00	3704450.00	0.27956	(11101007)	440850.00	3704450.00	0.28808	(11101007)
440900.00	3704450.00	0.28051	(11101007)	440950.00	3704450.00	0.30167	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704450.00	0.31726	(12062506)	441050.00	3704450.00	0.32033	(12062506)
441100.00	3704450.00	0.29211	(12062506)	441150.00	3704450.00	0.27795	(11121508)
444950.00	3704450.00	0.18329	(11070606)	445000.00	3704450.00	0.18512	(11070606)
445050.00	3704450.00	0.19171	(11070606)	445100.00	3704450.00	0.10388	(11070606)
445150.00	3704450.00	0.10450	(11070606)	445200.00	3704450.00	0.19058	(11070606)
445250.00	3704450.00	0.20639	(11070606)	445300.00	3704450.00	0.21185	(11070606)
445350.00	3704450.00	0.21996	(11070606)	445400.00	3704450.00	0.22345	(11070606)
440700.00	3704500.00	0.29758	(16101007)	440750.00	3704500.00	0.28772	(16101007)
440800.00	3704500.00	0.28833	(16101007)	440850.00	3704500.00	0.30240	(11101007)
440900.00	3704500.00	0.30719	(11101007)	440950.00	3704500.00	0.29566	(11101007)
441000.00	3704500.00	0.31738	(12062506)	441050.00	3704500.00	0.34397	(12062506)
441100.00	3704500.00	0.32802	(12062506)	441150.00	3704500.00	0.30527	(11121508)
444950.00	3704500.00	0.10438	(11070606)	445000.00	3704500.00	0.19070	(11070606)
445050.00	3704500.00	0.19277	(11070606)	445100.00	3704500.00	0.10643	(11070606)
445150.00	3704500.00	0.10694	(11070606)	445200.00	3704500.00	0.10749	(11070606)
445250.00	3704500.00	0.19806	(11070606)	445300.00	3704500.00	0.20445	(11070606)
445350.00	3704500.00	0.20464	(11070606)	445400.00	3704500.00	0.20521	(11070606)
440700.00	3704550.00	0.28933	(11022008)	440750.00	3704550.00	0.27180	(11022008)
440800.00	3704550.00	0.30260	(16101007)	440850.00	3704550.00	0.32495	(16101007)
440900.00	3704550.00	0.32266	(11101007)	440950.00	3704550.00	0.32580	(11101007)
441000.00	3704550.00	0.32605	(11101007)	441050.00	3704550.00	0.35079	(12062506)
441100.00	3704550.00	0.36205	(12062506)	441150.00	3704550.00	0.35513	(12062506)
444950.00	3704550.00	0.10646	(11070606)	445000.00	3704550.00	0.10687	(11070606)
445050.00	3704550.00	0.10804	(11070606)	445100.00	3704550.00	0.10777	(11070606)
445150.00	3704550.00	0.10828	(11070606)	445200.00	3704550.00	0.10970	(11070606)
445250.00	3704550.00	0.20324	(11070606)	445300.00	3704550.00	0.20720	(11070606)
445350.00	3704550.00	0.20913	(11070606)	445400.00	3704550.00	0.21006	(11070606)
440700.00	3704600.00	0.26896	(16072006)	440750.00	3704600.00	0.26688	(16072006)
440800.00	3704600.00	0.30551	(16101007)	440850.00	3704600.00	0.32444	(16101007)
440900.00	3704600.00	0.33837	(16101007)	440950.00	3704600.00	0.34581	(11101007)
441000.00	3704600.00	0.37461	(11101007)	441050.00	3704600.00	0.36564	(11101007)
441100.00	3704600.00	0.37127	(12062506)	441150.00	3704600.00	0.38468	(12062506)
444950.00	3704600.00	0.10779	(11070606)	445000.00	3704600.00	0.10817	(11070606)
445050.00	3704600.00	0.10917	(11070606)	445100.00	3704600.00	0.10985	(11070606)
445150.00	3704600.00	0.11149	(11070606)	445200.00	3704600.00	0.11269	(11070606)
445250.00	3704600.00	0.20645	(11070606)	445300.00	3704600.00	0.11554	(11070606)
445350.00	3704600.00	0.11741	(11070606)	445400.00	3704600.00	0.21190	(11070606)
440700.00	3704650.00	0.26954	(16050306)	440750.00	3704650.00	0.27289	(16072006)
440800.00	3704650.00	0.30727	(16072006)	440850.00	3704650.00	0.33403	(16101007)
440900.00	3704650.00	0.36750	(16101007)	440950.00	3704650.00	0.37853	(16101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,

14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704650.00	0.38877	(11101007)	441050.00	3704650.00	0.40984	(11101007)
441100.00	3704650.00	0.39264	(11101007)	441150.00	3704650.00	0.41445	(12062506)
444950.00	3704650.00	0.10942	(11070606)	445000.00	3704650.00	0.11022	(11070606)
445050.00	3704650.00	0.11187	(11070606)	445100.00	3704650.00	0.11336	(11070606)
445150.00	3704650.00	0.11506	(11070606)	445200.00	3704650.00	0.11703	(11070606)
445250.00	3704650.00	0.11913	(11070606)	445300.00	3704650.00	0.12085	(11070606)
445350.00	3704650.00	0.12357	(11070606)	445400.00	3704650.00	0.12644	(11070606)
440700.00	3704700.00	0.30300	(16050306)	440750.00	3704700.00	0.29464	(16050306)
440800.00	3704700.00	0.29960	(16072006)	440850.00	3704700.00	0.32832	(16072006)
440900.00	3704700.00	0.36026	(16101007)	440950.00	3704700.00	0.41212	(16101007)
441000.00	3704700.00	0.42397	(16101007)	441050.00	3704700.00	0.42540	(11101007)
441100.00	3704700.00	0.44091	(11101007)	441150.00	3704700.00	0.42452	(11101007)
444950.00	3704700.00	0.11272	(11070606)	445000.00	3704700.00	0.11447	(11070606)
445050.00	3704700.00	0.11732	(11070606)	445100.00	3704700.00	0.11900	(11070606)
445150.00	3704700.00	0.12174	(11070606)	445200.00	3704700.00	0.12473	(11070606)
445250.00	3704700.00	0.12789	(11070606)	445300.00	3704700.00	0.13112	(11070606)
445350.00	3704700.00	0.13431	(11070606)	445400.00	3704700.00	0.13734	(11070606)
440700.00	3704750.00	0.32982	(16050306)	440750.00	3704750.00	0.33087	(16050306)
440800.00	3704750.00	0.32385	(16050306)	440850.00	3704750.00	0.31422	(16072006)
440900.00	3704750.00	0.35381	(16072006)	440950.00	3704750.00	0.38675	(16101007)
441000.00	3704750.00	0.41834	(16101007)	441050.00	3704750.00	0.44790	(16101007)
441100.00	3704750.00	0.41221	(11101007)	441150.00	3704750.00	0.41120	(11101007)
444950.00	3704750.00	0.11966	(11070606)	445000.00	3704750.00	0.12270	(11070606)
445050.00	3704750.00	0.12601	(11070606)	445100.00	3704750.00	0.12948	(11070606)
445150.00	3704750.00	0.13303	(11070606)	445200.00	3704750.00	0.13649	(11070606)
445250.00	3704750.00	0.13975	(11070606)	445300.00	3704750.00	0.14264	(11070606)
445350.00	3704750.00	0.14506	(11070606)	445400.00	3704750.00	0.14690	(11070606)
440700.00	3704800.00	0.35596	(12071106)	440750.00	3704800.00	0.34988	(16050306)
440800.00	3704800.00	0.35712	(16050306)	440850.00	3704800.00	0.35110	(16050306)
440900.00	3704800.00	0.34382	(16050306)	440950.00	3704800.00	0.36006	(16072006)
441000.00	3704800.00	0.35506	(16072006)	441050.00	3704800.00	0.37531	(16101007)
441100.00	3704800.00	0.40258	(16101007)	441150.00	3704800.00	0.39577	(11101007)
444950.00	3704800.00	0.13129	(11070606)	445000.00	3704800.00	0.13519	(11070606)
445050.00	3704800.00	0.13896	(11070606)	445100.00	3704800.00	0.14244	(11070606)
445150.00	3704800.00	0.14549	(11070606)	445200.00	3704800.00	0.14795	(11070606)
445250.00	3704800.00	0.14970	(11070606)	445300.00	3704800.00	0.15064	(11070606)
445350.00	3704800.00	0.15072	(11070606)	445400.00	3704800.00	0.14985	(11070606)
440700.00	3704850.00	0.29073	(12071106)	440750.00	3704850.00	0.35025	(16050206)
440800.00	3704850.00	0.37947	(16050306)	440850.00	3704850.00	0.39275	(16050306)
440900.00	3704850.00	0.38013	(16050306)	440950.00	3704850.00	0.35337	(16050306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704850.00	0.33391	(16072006)	441050.00	3704850.00	0.35740	(16072006)
441100.00	3704850.00	0.37763	(16101007)	441150.00	3704850.00	0.41271	(16101007)
444950.00	3704850.00	0.14549	(11070606)	445000.00	3704850.00	0.14866	(11070606)
445050.00	3704850.00	0.15113	(11070606)	445100.00	3704850.00	0.15275	(11070606)
445150.00	3704850.00	0.15341	(11070606)	445200.00	3704850.00	0.15306	(11070606)
445250.00	3704850.00	0.15167	(11070606)	445300.00	3704850.00	0.14926	(11070606)
445350.00	3704850.00	0.14587	(11070606)	445400.00	3704850.00	0.14174	(11070606)
440700.00	3704900.00	0.42960	(12071106)	440750.00	3704900.00	0.30719	(16040207)
440800.00	3704900.00	0.28560	(16040207)	440850.00	3704900.00	0.36521	(16050206)
440900.00	3704900.00	0.41321	(16050306)	440950.00	3704900.00	0.40957	(16050306)
441000.00	3704900.00	0.39498	(16050306)	441050.00	3704900.00	0.34128	(16072006)
441100.00	3704900.00	0.36078	(16072006)	441150.00	3704900.00	0.40615	(16101007)
444950.00	3704900.00	0.15601	(11070606)	445000.00	3704900.00	0.15631	(11070606)
445050.00	3704900.00	0.15543	(11070606)	445100.00	3704900.00	0.15339	(11070606)
445150.00	3704900.00	0.15023	(11070606)	445200.00	3704900.00	0.14604	(11070606)
445250.00	3704900.00	0.14094	(11070606)	445300.00	3704900.00	0.13504	(11070606)
445350.00	3704900.00	0.12849	(11070606)	445400.00	3704900.00	0.12145	(11070606)
440700.00	3704950.00	0.44701	(12071106)	440750.00	3704950.00	0.47042	(12071106)
440800.00	3704950.00	0.47318	(12071106)	440850.00	3704950.00	0.47387	(12071106)
440900.00	3704950.00	0.46433	(12071106)	440950.00	3704950.00	0.44863	(12071106)
441000.00	3704950.00	0.43202	(16050306)	441050.00	3704950.00	0.39400	(16050306)
441100.00	3704950.00	0.38089	(16050306)	441150.00	3704950.00	0.38436	(16072006)
444950.00	3704950.00	0.15491	(11070606)	445000.00	3704950.00	0.15088	(11070606)
445050.00	3704950.00	0.14575	(11070606)	445100.00	3704950.00	0.13970	(11070606)
445150.00	3704950.00	0.13289	(11070606)	445200.00	3704950.00	0.12552	(11070606)
445250.00	3704950.00	0.11775	(11070606)	445300.00	3704950.00	0.10973	(11070606)
445350.00	3704950.00	0.10165	(11070606)	445400.00	3704950.00	0.10114	(16030109)
440700.00	3705000.00	0.41903	(16121208)	440750.00	3705000.00	0.44704	(12071106)
440800.00	3705000.00	0.48844	(12071106)	440850.00	3705000.00	0.51502	(12071106)
440900.00	3705000.00	0.52663	(12071106)	440950.00	3705000.00	0.52601	(12071106)
441000.00	3705000.00	0.50875	(12071106)	441050.00	3705000.00	0.46561	(16050306)
441100.00	3705000.00	0.45660	(16050306)	441150.00	3705000.00	0.44762	(16050306)
444950.00	3705000.00	0.13777	(11070606)	445000.00	3705000.00	0.13000	(11070606)
445050.00	3705000.00	0.12175	(11070606)	445100.00	3705000.00	0.11321	(11070606)
445150.00	3705000.00	0.10458	(11070606)	445200.00	3705000.00	0.09603	(11070606)
445250.00	3705000.00	0.08768	(11070606)	445300.00	3705000.00	0.08532	(16030109)
445350.00	3705000.00	0.10191	(16030109)	445400.00	3705000.00	0.10228	(16030109)
440700.00	3705050.00	0.36940	(16121208)	440750.00	3705050.00	0.42240	(16121208)
440800.00	3705050.00	0.43981	(16121208)	440850.00	3705050.00	0.48175	(12071106)
440900.00	3705050.00	0.50481	(12071106)	440950.00	3705050.00	0.56101	(12071106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705050.00	0.58329	(12071106)	441050.00	3705050.00	0.57886	(12071106)
441100.00	3705050.00	0.55781	(12071106)	441150.00	3705050.00	0.53404	(16050306)
444950.00	3705050.00	0.10776	(11070606)	445000.00	3705050.00	0.09858	(11070606)
445050.00	3705050.00	0.08964	(11070606)	445100.00	3705050.00	0.08617	(16030109)
445150.00	3705050.00	0.07295	(11070606)	445200.00	3705050.00	0.08508	(16030109)
445250.00	3705050.00	0.08446	(16030109)	445300.00	3705050.00	0.08371	(16030109)
445350.00	3705050.00	0.10186	(16030109)	445400.00	3705050.00	0.10116	(16030109)
440700.00	3705100.00	0.35479	(16061806)	440750.00	3705100.00	0.38651	(16121208)
440800.00	3705100.00	0.42711	(16121208)	440850.00	3705100.00	0.42195	(16121208)
440900.00	3705100.00	0.42806	(16121208)	440950.00	3705100.00	0.50626	(12071106)
441000.00	3705100.00	0.58581	(12071106)	441050.00	3705100.00	0.64080	(12071106)
441100.00	3705100.00	0.63488	(12071106)	441150.00	3705100.00	0.64238	(12071106)
444950.00	3705100.00	0.07386	(11070606)	445000.00	3705100.00	0.06579	(11070606)
445050.00	3705100.00	0.05841	(11070606)	445100.00	3705100.00	0.05293	(16030109)
445150.00	3705100.00	0.05255	(16030109)	445200.00	3705100.00	0.08231	(16030109)
445250.00	3705100.00	0.08132	(16030109)	445300.00	3705100.00	0.08024	(16030109)
445350.00	3705100.00	0.09884	(16030109)	445400.00	3705100.00	0.09771	(16030109)
440700.00	3705150.00	0.39025	(16061806)	440750.00	3705150.00	0.39904	(16061806)
440800.00	3705150.00	0.37943	(16061806)	440850.00	3705150.00	0.38093	(16121208)
440900.00	3705150.00	0.42507	(16121208)	440950.00	3705150.00	0.45824	(16121208)
441000.00	3705150.00	0.48812	(16121208)	441050.00	3705150.00	0.54867	(12071106)
441100.00	3705150.00	0.67297	(12071106)	441150.00	3705150.00	0.70484	(12071106)
444950.00	3705150.00	0.05290	(16030109)	445000.00	3705150.00	0.05251	(16030109)
445050.00	3705150.00	0.05190	(16030109)	445100.00	3705150.00	0.05067	(16030109)
445150.00	3705150.00	0.04994	(16030109)	445200.00	3705150.00	0.05043	(16030109)
445250.00	3705150.00	0.07599	(16030109)	445300.00	3705150.00	0.07479	(16030109)
445350.00	3705150.00	0.07349	(16030109)	445400.00	3705150.00	0.09057	(16030109)
440700.00	3705200.00	0.42171	(16061806)	440750.00	3705200.00	0.42299	(16061806)
440800.00	3705200.00	0.40990	(16061806)	440850.00	3705200.00	0.39231	(16061806)
440900.00	3705200.00	0.39001	(11051906)	440950.00	3705200.00	0.41497	(16121208)
441000.00	3705200.00	0.45945	(16121208)	441050.00	3705200.00	0.51385	(16121208)
441100.00	3705200.00	0.58632	(16121208)	441150.00	3705200.00	0.71773	(12071106)
444950.00	3705200.00	0.05258	(12083107)	445000.00	3705200.00	0.05268	(12083107)
445050.00	3705200.00	0.05280	(12083107)	445100.00	3705200.00	0.04833	(12083107)
445150.00	3705200.00	0.04829	(12083107)	445200.00	3705200.00	0.05306	(12083107)
445250.00	3705200.00	0.06870	(16030109)	445300.00	3705200.00	0.06708	(16030109)
445350.00	3705200.00	0.06540	(16030109)	445400.00	3705200.00	0.06364	(16030109)
440700.00	3705250.00	0.42306	(16061806)	440750.00	3705250.00	0.43244	(16061806)
440800.00	3705250.00	0.43831	(16061806)	440850.00	3705250.00	0.43761	(16061806)
440900.00	3705250.00	0.42978	(16061806)	440950.00	3705250.00	0.41563	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705250.00	0.43244	(11051906)	441050.00	3705250.00	0.45990	(11051906)
441100.00	3705250.00	0.56830	(16121208)	441150.00	3705250.00	0.70514	(16121208)
444950.00	3705250.00	0.05083	(12083107)	445000.00	3705250.00	0.05079	(12083107)
445050.00	3705250.00	0.05592	(12083107)	445100.00	3705250.00	0.05022	(12083107)
445150.00	3705250.00	0.05519	(12083107)	445200.00	3705250.00	0.05662	(12083107)
445250.00	3705250.00	0.05993	(16030109)	445300.00	3705250.00	0.05812	(16030109)
445350.00	3705250.00	0.05683	(12083107)	445400.00	3705250.00	0.05668	(12083107)
440700.00	3705300.00	0.36685	(16061806)	440750.00	3705300.00	0.39310	(16061806)
440800.00	3705300.00	0.41526	(16061806)	440850.00	3705300.00	0.43685	(16061806)
440900.00	3705300.00	0.45312	(16061806)	440950.00	3705300.00	0.45620	(16061806)
441000.00	3705300.00	0.46517	(16061806)	441050.00	3705300.00	0.45586	(16061806)
441100.00	3705300.00	0.53065	(11051906)	441150.00	3705300.00	0.64349	(11051906)
444950.00	3705300.00	0.05235	(12083107)	445000.00	3705300.00	0.03892	(16030109)
445050.00	3705300.00	0.05260	(12083107)	445100.00	3705300.00	0.03646	(16030109)
445150.00	3705300.00	0.05882	(12083107)	445200.00	3705300.00	0.05920	(12083107)
445250.00	3705300.00	0.05918	(12083107)	445300.00	3705300.00	0.05876	(12083107)
445350.00	3705300.00	0.05951	(12083107)	445400.00	3705300.00	0.05915	(12083107)
440700.00	3705350.00	0.29703	(11101407)	440750.00	3705350.00	0.31404	(16100607)
440800.00	3705350.00	0.34239	(16061806)	440850.00	3705350.00	0.37186	(16061806)
440900.00	3705350.00	0.40202	(16061806)	440950.00	3705350.00	0.43672	(16061806)
441000.00	3705350.00	0.46740	(16061806)	441050.00	3705350.00	0.50020	(16061806)
441100.00	3705350.00	0.56881	(16061806)	441150.00	3705350.00	0.61436	(16061806)
444950.00	3705350.00	0.05379	(12083107)	445000.00	3705350.00	0.03219	(16030109)
445050.00	3705350.00	0.03130	(12083107)	445100.00	3705350.00	0.03110	(12083107)
445150.00	3705350.00	0.06102	(12083107)	445200.00	3705350.00	0.05349	(12083107)
445250.00	3705350.00	0.05325	(12083107)	445300.00	3705350.00	0.05317	(12083107)
445350.00	3705350.00	0.06134	(12083107)	445400.00	3705350.00	0.06089	(12083107)
440700.00	3705400.00	0.30023	(11101407)	440750.00	3705400.00	0.31234	(11101407)
440800.00	3705400.00	0.32340	(11101407)	440850.00	3705400.00	0.33493	(11101407)
440900.00	3705400.00	0.34655	(16100607)	440950.00	3705400.00	0.37325	(16100607)
441000.00	3705400.00	0.39630	(16100607)	441050.00	3705400.00	0.45740	(16061806)
441100.00	3705400.00	0.55509	(16061806)	441150.00	3705400.00	0.64807	(16061806)
444950.00	3705400.00	0.03262	(12041907)	445000.00	3705400.00	0.03237	(12041907)
445050.00	3705400.00	0.03198	(12041907)	445100.00	3705400.00	0.03171	(12083107)
445150.00	3705400.00	0.03192	(12083107)	445200.00	3705400.00	0.03175	(12083107)
445250.00	3705400.00	0.03138	(12083107)	445300.00	3705400.00	0.03188	(12083107)
445350.00	3705400.00	0.05339	(12083107)	445400.00	3705400.00	0.05315	(12083107)
440700.00	3705450.00	0.28251	(16052206)	440750.00	3705450.00	0.29049	(11101407)
440800.00	3705450.00	0.30947	(11101407)	440850.00	3705450.00	0.32864	(11101407)
440900.00	3705450.00	0.34994	(11101407)	440950.00	3705450.00	0.36903	(11101407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705450.00	0.38836	(11101407)	441050.00	3705450.00	0.43778	(11101407)
441100.00	3705450.00	0.51172	(16100607)	441150.00	3705450.00	0.59933	(16100607)
444950.00	3705450.00	0.03510	(12041907)	445000.00	3705450.00	0.03487	(12041907)
445050.00	3705450.00	0.03459	(12041907)	445100.00	3705450.00	0.03437	(12041907)
445150.00	3705450.00	0.03431	(12041907)	445200.00	3705450.00	0.03428	(12041907)
445250.00	3705450.00	0.03396	(12041907)	445300.00	3705450.00	0.03348	(12041907)
445350.00	3705450.00	0.03308	(12041907)	445400.00	3705450.00	0.03285	(12041907)
440700.00	3705500.00	0.29312	(16052206)	440750.00	3705500.00	0.30404	(16052206)
440800.00	3705500.00	0.31562	(16052206)	440850.00	3705500.00	0.32634	(16052206)
440900.00	3705500.00	0.33688	(16052206)	440950.00	3705500.00	0.35100	(16052206)
441000.00	3705500.00	0.36505	(11101407)	441050.00	3705500.00	0.42498	(11101407)
441100.00	3705500.00	0.51516	(11101407)	441150.00	3705500.00	0.59206	(11101407)
444950.00	3705500.00	0.03770	(12041907)	445000.00	3705500.00	0.03750	(12041907)
445050.00	3705500.00	0.03725	(12041907)	445100.00	3705500.00	0.03719	(12041907)
445150.00	3705500.00	0.05269	(12083107)	445200.00	3705500.00	0.06305	(12083107)
445250.00	3705500.00	0.05211	(12083107)	445300.00	3705500.00	0.05136	(12083107)
445350.00	3705500.00	0.03580	(12041907)	445400.00	3705500.00	0.03543	(12041907)
440700.00	3705550.00	0.31596	(16111508)	440750.00	3705550.00	0.31490	(16111508)
440800.00	3705550.00	0.31254	(16111508)	440850.00	3705550.00	0.31880	(16052206)
440900.00	3705550.00	0.33696	(16052206)	440950.00	3705550.00	0.36088	(16052206)
441000.00	3705550.00	0.38339	(16052206)	441050.00	3705550.00	0.43077	(16052206)
441100.00	3705550.00	0.50837	(16052206)	441150.00	3705550.00	0.57735	(16052206)
444950.00	3705550.00	0.05165	(12083107)	445000.00	3705550.00	0.05147	(12083107)
445050.00	3705550.00	0.05107	(12083107)	445100.00	3705550.00	0.06216	(12083107)
445150.00	3705550.00	0.06214	(12083107)	445200.00	3705550.00	0.06183	(12083107)
445250.00	3705550.00	0.06128	(12083107)	445300.00	3705550.00	0.06050	(12083107)
445350.00	3705550.00	0.03859	(12041907)	445400.00	3705550.00	0.03808	(12041907)
440700.00	3705600.00	0.33965	(16111508)	440750.00	3705600.00	0.34326	(16111508)
440800.00	3705600.00	0.34968	(16111508)	440850.00	3705600.00	0.35609	(16111508)
440900.00	3705600.00	0.36477	(16111508)	440950.00	3705600.00	0.38141	(16111508)
441000.00	3705600.00	0.39748	(16111508)	441050.00	3705600.00	0.41529	(16111508)
441100.00	3705600.00	0.43532	(16111508)	441150.00	3705600.00	0.52878	(16052206)
444950.00	3705600.00	0.06078	(12083107)	445000.00	3705600.00	0.06054	(12083107)
445050.00	3705600.00	0.06004	(12083107)	445100.00	3705600.00	0.05968	(12083107)
445150.00	3705600.00	0.05938	(12083107)	445200.00	3705600.00	0.05932	(12083107)
445250.00	3705600.00	0.05868	(12083107)	445300.00	3705600.00	0.05791	(12083107)
445350.00	3705600.00	0.05731	(12083107)	445400.00	3705600.00	0.04602	(12083107)
440700.00	3705650.00	0.30475	(16111508)	440750.00	3705650.00	0.31340	(16111508)
440800.00	3705650.00	0.32706	(16111508)	440850.00	3705650.00	0.33958	(16111508)
440900.00	3705650.00	0.35284	(16111508)	440950.00	3705650.00	0.38040	(16111508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705650.00	0.39677	(16111508)	441050.00	3705650.00	0.42474	(16111508)
441100.00	3705650.00	0.46440	(16111508)	441150.00	3705650.00	0.55091	(16111508)
444950.00	3705650.00	0.05676	(12083107)	445000.00	3705650.00	0.05658	(12083107)
445050.00	3705650.00	0.05618	(12083107)	445100.00	3705650.00	0.05581	(12083107)
445150.00	3705650.00	0.05559	(12083107)	445200.00	3705650.00	0.05552	(12083107)
445250.00	3705650.00	0.05500	(12083107)	445300.00	3705650.00	0.05421	(12083107)
445350.00	3705650.00	0.05369	(12083107)	445400.00	3705650.00	0.05318	(12083107)
440700.00	3705700.00	0.27623	(13071806)	440750.00	3705700.00	0.28803	(13071806)
440800.00	3705700.00	0.30222	(13071806)	440850.00	3705700.00	0.31616	(13071806)
440900.00	3705700.00	0.33881	(13071806)	440950.00	3705700.00	0.37998	(13071806)
441000.00	3705700.00	0.42159	(13071806)	441050.00	3705700.00	0.44211	(13071806)
441100.00	3705700.00	0.47785	(13071806)	441150.00	3705700.00	0.55192	(13071806)
444950.00	3705700.00	0.05798	(16120909)	445000.00	3705700.00	0.05665	(16120909)
445050.00	3705700.00	0.05950	(11100517)	445100.00	3705700.00	0.06097	(11100517)
445150.00	3705700.00	0.08520	(16052106)	445200.00	3705700.00	0.07349	(16052106)
445250.00	3705700.00	0.09369	(16052106)	445300.00	3705700.00	0.05730	(11100517)
445350.00	3705700.00	0.04920	(12083107)	445400.00	3705700.00	0.04868	(12083107)
440700.00	3705750.00	0.30837	(16100407)	440750.00	3705750.00	0.31634	(16100407)
440800.00	3705750.00	0.33395	(16100407)	440850.00	3705750.00	0.35297	(16100407)
440900.00	3705750.00	0.38298	(16100407)	440950.00	3705750.00	0.42356	(16100407)
441000.00	3705750.00	0.48156	(16100407)	441050.00	3705750.00	0.45985	(16100407)
441100.00	3705750.00	0.45622	(14100607)	441150.00	3705750.00	0.56686	(14100607)
444950.00	3705750.00	0.06360	(16120909)	445000.00	3705750.00	0.06249	(16120909)
445050.00	3705750.00	0.07624	(16100519)	445100.00	3705750.00	0.11301	(16052106)
445150.00	3705750.00	0.12259	(16052106)	445200.00	3705750.00	0.11507	(16052106)
445250.00	3705750.00	0.11510	(16052106)	445300.00	3705750.00	0.08266	(16052106)
445350.00	3705750.00	0.06912	(16100519)	445400.00	3705750.00	0.05655	(11100517)
440700.00	3705800.00	0.35873	(16100407)	440750.00	3705800.00	0.36800	(16100407)
440800.00	3705800.00	0.38867	(16100407)	440850.00	3705800.00	0.40922	(16100407)
440900.00	3705800.00	0.44781	(16100407)	440950.00	3705800.00	0.51636	(16100407)
441000.00	3705800.00	0.48888	(16100407)	441050.00	3705800.00	0.45118	(16100407)
441100.00	3705800.00	0.49083	(16100407)	441150.00	3705800.00	0.53837	(16100407)
444950.00	3705800.00	0.06807	(16120909)	445000.00	3705800.00	0.06717	(16120909)
445050.00	3705800.00	0.06906	(11102120)	445100.00	3705800.00	0.12146	(16120909)
445150.00	3705800.00	0.13003	(16120909)	445200.00	3705800.00	0.12862	(16120909)
445250.00	3705800.00	0.12203	(16120909)	445300.00	3705800.00	0.11420	(16120909)

445350.00	3705800.00	0.11055	(16120909)	445400.00	3705800.00	0.10798	(16120909)
440700.00	3705850.00	0.35804	(16100407)	440750.00	3705850.00	0.36517	(16100407)
440800.00	3705850.00	0.37851	(16100407)	440850.00	3705850.00	0.40174	(16100407)
440900.00	3705850.00	0.41714	(16100407)	440950.00	3705850.00	0.40821	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705850.00	0.38692	(16100407)	441050.00	3705850.00	0.37266	(16121508)
441100.00	3705850.00	0.40023	(16121508)	441150.00	3705850.00	0.41372	(16121508)
444950.00	3705850.00	0.07159	(16120909)	445000.00	3705850.00	0.07086	(16120909)
445050.00	3705850.00	0.07011	(16120909)	445100.00	3705850.00	0.07504	(16072824)
445150.00	3705850.00	0.13852	(16120909)	445200.00	3705850.00	0.13977	(16120909)
445250.00	3705850.00	0.13649	(16120909)	445300.00	3705850.00	0.13238	(16120909)
445350.00	3705850.00	0.13062	(16120909)	445400.00	3705850.00	0.12845	(16120909)
440700.00	3705900.00	0.29619	(16100407)	440750.00	3705900.00	0.30159	(16100407)
440800.00	3705900.00	0.29900	(16121508)	440850.00	3705900.00	0.29792	(16121508)
440900.00	3705900.00	0.29400	(11052706)	440950.00	3705900.00	0.30573	(11052706)
441000.00	3705900.00	0.32686	(16120808)	441050.00	3705900.00	0.34924	(16120808)
441100.00	3705900.00	0.38318	(16120808)	441150.00	3705900.00	0.44690	(16120808)
444950.00	3705900.00	0.07457	(16120909)	445000.00	3705900.00	0.07394	(16120909)
445050.00	3705900.00	0.07331	(16120909)	445100.00	3705900.00	0.07271	(16120909)
445150.00	3705900.00	0.13142	(16120909)	445200.00	3705900.00	0.14171	(16120909)
445250.00	3705900.00	0.14407	(16120909)	445300.00	3705900.00	0.14214	(16120909)
445350.00	3705900.00	0.14079	(16120909)	445400.00	3705900.00	0.13881	(16120909)
440700.00	3705950.00	0.27234	(16120808)	440750.00	3705950.00	0.27972	(16120808)
440800.00	3705950.00	0.28947	(16120808)	440850.00	3705950.00	0.30317	(16120808)
440900.00	3705950.00	0.32054	(16120808)	440950.00	3705950.00	0.33923	(16120808)
441000.00	3705950.00	0.35770	(16120808)	441050.00	3705950.00	0.37582	(16120808)
441100.00	3705950.00	0.40166	(16120808)	441150.00	3705950.00	0.44633	(16120808)
444950.00	3705950.00	0.07759	(16120909)	445000.00	3705950.00	0.07694	(16120909)
445050.00	3705950.00	0.07649	(16120909)	445100.00	3705950.00	0.13896	(16120909)
445150.00	3705950.00	0.14897	(16120909)	445200.00	3705950.00	0.14707	(16120909)
445250.00	3705950.00	0.15230	(16120909)	445300.00	3705950.00	0.15050	(16120909)
445350.00	3705950.00	0.14768	(16120909)	445400.00	3705950.00	0.13323	(16120909)
440700.00	3706000.00	0.30185	(16120808)	440750.00	3706000.00	0.29631	(16120808)
440800.00	3706000.00	0.30149	(16120808)	440850.00	3706000.00	0.30950	(16120808)
440900.00	3706000.00	0.31719	(16120808)	440950.00	3706000.00	0.32197	(16120808)
441000.00	3706000.00	0.32296	(16120808)	441050.00	3706000.00	0.32211	(16120808)
441100.00	3706000.00	0.34568	(14092907)	441150.00	3706000.00	0.40194	(14101607)
444950.00	3706000.00	0.08151	(16120909)	445000.00	3706000.00	0.08069	(16120909)
445050.00	3706000.00	0.08017	(16120909)	445100.00	3706000.00	0.07990	(16120909)
445150.00	3706000.00	0.15880	(16120909)	445200.00	3706000.00	0.16081	(16120909)
445250.00	3706000.00	0.15949	(16120909)	445300.00	3706000.00	0.15818	(16120909)
445350.00	3706000.00	0.15645	(16120909)	445400.00	3706000.00	0.13854	(16120909)
440700.00	3706050.00	0.27877	(16120808)	440750.00	3706050.00	0.27483	(14092907)
440800.00	3706050.00	0.27496	(14092907)	440850.00	3706050.00	0.27940	(14092907)
440900.00	3706050.00	0.28555	(14092907)	440950.00	3706050.00	0.28973	(14092907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706050.00	0.31359	(14101607)	441050.00	3706050.00	0.34239	(14101607)
441100.00	3706050.00	0.39996	(14101607)	441150.00	3706050.00	0.45968	(14101607)
444950.00	3706050.00	0.08709	(16120909)	445000.00	3706050.00	0.08596	(16120909)
445050.00	3706050.00	0.08517	(16120909)	445100.00	3706050.00	0.08494	(16120909)
445150.00	3706050.00	0.14812	(16120909)	445200.00	3706050.00	0.16677	(16120909)
445250.00	3706050.00	0.16859	(16120909)	445300.00	3706050.00	0.16680	(16120909)
445350.00	3706050.00	0.16521	(16120909)	445400.00	3706050.00	0.15972	(16120909)
440700.00	3706100.00	0.29407	(14092907)	440750.00	3706100.00	0.28602	(14092907)
440800.00	3706100.00	0.27435	(14092907)	440850.00	3706100.00	0.27712	(14101607)
440900.00	3706100.00	0.29430	(14101607)	440950.00	3706100.00	0.30899	(14101607)
441000.00	3706100.00	0.31943	(14101607)	441050.00	3706100.00	0.33090	(14101607)
441100.00	3706100.00	0.35679	(14101607)	441150.00	3706100.00	0.35521	(12101407)
444950.00	3706100.00	0.09434	(16120909)	445000.00	3706100.00	0.09286	(16120909)
445050.00	3706100.00	0.09186	(16120909)	445100.00	3706100.00	0.09116	(16120909)
445150.00	3706100.00	0.15284	(16120909)	445200.00	3706100.00	0.17661	(16120909)
445250.00	3706100.00	0.17974	(16120909)	445300.00	3706100.00	0.17784	(16120909)
445350.00	3706100.00	0.17597	(16120909)	445400.00	3706100.00	0.17371	(16120909)
440700.00	3706150.00	0.27437	(14092907)	440750.00	3706150.00	0.26360	(14101607)
440800.00	3706150.00	0.27227	(14101607)	440850.00	3706150.00	0.27909	(14101607)
440900.00	3706150.00	0.28112	(14101607)	440950.00	3706150.00	0.27645	(14101607)
441000.00	3706150.00	0.27374	(12101407)	441050.00	3706150.00	0.31820	(12101108)
441100.00	3706150.00	0.35215	(12101108)	441150.00	3706150.00	0.39058	(12101108)
444950.00	3706150.00	0.10180	(16120909)	445000.00	3706150.00	0.10026	(16120909)
445050.00	3706150.00	0.09904	(16120909)	445100.00	3706150.00	0.09884	(16120909)
445150.00	3706150.00	0.19152	(16120909)	445200.00	3706150.00	0.19620	(16120909)
445250.00	3706150.00	0.19351	(16120909)	445300.00	3706150.00	0.19107	(16120909)
445350.00	3706150.00	0.18879	(16120909)	445400.00	3706150.00	0.18612	(16120909)
440700.00	3706200.00	0.27577	(14101607)	440750.00	3706200.00	0.25572	(14101607)
440800.00	3706200.00	0.24630	(14101607)	440850.00	3706200.00	0.24180	(12101407)
440900.00	3706200.00	0.26331	(12101108)	440950.00	3706200.00	0.28821	(12101108)
441000.00	3706200.00	0.31619	(12101108)	441050.00	3706200.00	0.34098	(12101108)
441100.00	3706200.00	0.33880	(12101108)	441150.00	3706200.00	0.35105	(12101108)

444950.00	3706200.00	0.10674	(16120909)	445000.00	3706200.00	0.10570	(16120909)
445050.00	3706200.00	0.10457	(16120909)	445100.00	3706200.00	0.10478	(16120909)
445150.00	3706200.00	0.16089	(16120909)	445200.00	3706200.00	0.20357	(16120909)
445250.00	3706200.00	0.20644	(16120909)	445300.00	3706200.00	0.20446	(16120909)
445350.00	3706200.00	0.20195	(16120909)	445400.00	3706200.00	0.19968	(16120909)
440700.00	3706250.00	0.25714	(12101108)	440750.00	3706250.00	0.25887	(12101108)
440800.00	3706250.00	0.26814	(12101108)	440850.00	3706250.00	0.28192	(12101108)
440900.00	3706250.00	0.29927	(12101108)	440950.00	3706250.00	0.31324	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706250.00	0.31124	(12101108)	441050.00	3706250.00	0.29736	(12101108)
441100.00	3706250.00	0.30201	(13012908)	441150.00	3706250.00	0.32654	(11021008)
444950.00	3706250.00	0.10634	(16120909)	445000.00	3706250.00	0.10974	(16120909)
445050.00	3706250.00	0.11023	(16120909)	445100.00	3706250.00	0.11081	(16120909)
445150.00	3706250.00	0.20515	(16120909)	445200.00	3706250.00	0.21234	(16120909)
445250.00	3706250.00	0.21409	(16120909)	445300.00	3706250.00	0.21464	(16120909)
445350.00	3706250.00	0.21266	(16120909)	445400.00	3706250.00	0.21035	(16120909)
440700.00	3706300.00	0.28875	(12101108)	440750.00	3706300.00	0.30385	(12101108)
440800.00	3706300.00	0.30111	(12101108)	440850.00	3706300.00	0.29704	(12101108)
440900.00	3706300.00	0.29279	(12101108)	440950.00	3706300.00	0.28147	(12101108)
441000.00	3706300.00	0.27355	(13012908)	441050.00	3706300.00	0.29189	(11021008)
441100.00	3706300.00	0.30783	(11021008)	441150.00	3706300.00	0.30744	(11021008)
444950.00	3706300.00	0.10566	(16120909)	445000.00	3706300.00	0.10905	(16120909)
445050.00	3706300.00	0.20020	(16120909)	445100.00	3706300.00	0.21158	(16120909)
445150.00	3706300.00	0.21464	(16120909)	445200.00	3706300.00	0.21472	(16120909)
445250.00	3706300.00	0.21348	(16120909)	445300.00	3706300.00	0.21663	(16120909)
445350.00	3706300.00	0.21679	(16120909)	445400.00	3706300.00	0.21533	(16120909)
440700.00	3706350.00	0.29439	(12101108)	440750.00	3706350.00	0.29576	(12101108)
440800.00	3706350.00	0.28651	(12101108)	440850.00	3706350.00	0.26462	(12101108)
440900.00	3706350.00	0.25013	(13012908)	440950.00	3706350.00	0.26491	(11021008)
441000.00	3706350.00	0.28010	(11021008)	441050.00	3706350.00	0.28326	(11021008)
441100.00	3706350.00	0.27137	(11021008)	441150.00	3706350.00	0.28359	(12013008)
444950.00	3706350.00	0.09938	(16120909)	445000.00	3706350.00	0.14019	(16120909)
445050.00	3706350.00	0.18758	(16120909)	445100.00	3706350.00	0.19521	(16120909)
445150.00	3706350.00	0.19928	(16120909)	445200.00	3706350.00	0.20242	(16120909)
445250.00	3706350.00	0.20514	(16120909)	445300.00	3706350.00	0.20734	(16120909)
445350.00	3706350.00	0.21008	(16120909)	445400.00	3706350.00	0.21112	(16120909)
440700.00	3706400.00	0.27966	(12101108)	440750.00	3706400.00	0.25463	(12101108)
440800.00	3706400.00	0.23076	(13012908)	440850.00	3706400.00	0.24242	(11021008)
440900.00	3706400.00	0.25663	(11021008)	440950.00	3706400.00	0.26162	(11021008)
441000.00	3706400.00	0.25425	(11021008)	441050.00	3706400.00	0.24916	(12013008)
441100.00	3706400.00	0.28233	(12013008)	441150.00	3706400.00	0.30661	(12013008)
444950.00	3706400.00	0.08466	(16120909)	445000.00	3706400.00	0.09427	(16111621)
445050.00	3706400.00	0.16117	(16120909)	445100.00	3706400.00	0.16984	(16120909)
445150.00	3706400.00	0.17502	(16120909)	445200.00	3706400.00	0.17983	(16120909)
445250.00	3706400.00	0.18458	(16120909)	445300.00	3706400.00	0.18886	(16120909)
445350.00	3706400.00	0.19421	(16120909)	445400.00	3706400.00	0.19751	(16120909)
440700.00	3706450.00	0.23847	(12101108)	440750.00	3706450.00	0.22457	(11021008)
440800.00	3706450.00	0.23666	(11021008)	440850.00	3706450.00	0.24266	(11021008)
440900.00	3706450.00	0.23877	(11021008)	440950.00	3706450.00	0.22395	(11021008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706450.00	0.24637	(12013008)	441050.00	3706450.00	0.26872	(12013008)
441100.00	3706450.00	0.28421	(12013008)	441150.00	3706450.00	0.29078	(14071306)
444950.00	3706450.00	0.05777	(16120909)	445000.00	3706450.00	0.08544	(13081424)
445050.00	3706450.00	0.13010	(16120909)	445100.00	3706450.00	0.13730	(16120909)
445150.00	3706450.00	0.14381	(16120909)	445200.00	3706450.00	0.15259	(16120909)
445250.00	3706450.00	0.15719	(16120909)	445300.00	3706450.00	0.16590	(16120909)
445350.00	3706450.00	0.17090	(16120909)	445400.00	3706450.00	0.17578	(16120909)
440700.00	3706500.00	0.22144	(11021008)	440750.00	3706500.00	0.22619	(11021008)
440800.00	3706500.00	0.22450	(11021008)	440850.00	3706500.00	0.21365	(11021008)
440900.00	3706500.00	0.21840	(12013008)	440950.00	3706500.00	0.23778	(12013008)
441000.00	3706500.00	0.24776	(12013008)	441050.00	3706500.00	0.24387	(12013008)
441100.00	3706500.00	0.27307	(14071306)	441150.00	3706500.00	0.29103	(14071306)
444950.00	3706500.00	0.04525	(16120909)	445000.00	3706500.00	0.07249	(16041122)
445050.00	3706500.00	0.07300	(13081424)	445100.00	3706500.00	0.08187	(13081424)
445150.00	3706500.00	0.10269	(11080301)	445200.00	3706500.00	0.11912	(16120909)
445250.00	3706500.00	0.12496	(16120909)	445300.00	3706500.00	0.13619	(16120909)
445350.00	3706500.00	0.14401	(16120909)	445400.00	3706500.00	0.14765	(16120909)
440700.00	3706550.00	0.21334	(11021008)	440750.00	3706550.00	0.20409	(11021008)
440800.00	3706550.00	0.20083	(11112308)	440850.00	3706550.00	0.21498	(12013008)
440900.00	3706550.00	0.22808	(12013008)	440950.00	3706550.00	0.23117	(12013008)
441000.00	3706550.00	0.23578	(14071306)	441050.00	3706550.00	0.26157	(14071306)
441100.00	3706550.00	0.27252	(14071306)	441150.00	3706550.00	0.26157	(14071306)
444950.00	3706550.00	0.04611	(13091507)	445000.00	3706550.00	0.04566	(13091507)
445050.00	3706550.00	0.05780	(16041122)	445100.00	3706550.00	0.11368	(12080624)
445150.00	3706550.00	0.12946	(12080624)	445200.00	3706550.00	0.12684	(12080624)
445250.00	3706550.00	0.11967	(12080624)	445300.00	3706550.00	0.12364	(12080624)
445350.00	3706550.00	0.11913	(11080301)	445400.00	3706550.00	0.12231	(16120909)
440700.00	3706600.00	0.20155	(11112308)	440750.00	3706600.00	0.19779	(11112308)

440800.00	3706600.00	0.20967	(12013008)	440850.00	3706600.00	0.21722	(12013008)
440900.00	3706600.00	0.21455	(12013008)	440950.00	3706600.00	0.23075	(14071306)
441000.00	3706600.00	0.25054	(14071306)	441050.00	3706600.00	0.25540	(14071306)
441100.00	3706600.00	0.24042	(14071306)	441150.00	3706600.00	0.20729	(14071306)
444950.00	3706600.00	0.05419	(13091507)	445000.00	3706600.00	0.05512	(13091507)
445050.00	3706600.00	0.07872	(16051701)	445100.00	3706600.00	0.12640	(16051701)
445150.00	3706600.00	0.12824	(16051701)	445200.00	3706600.00	0.12512	(16051701)
445250.00	3706600.00	0.12401	(12080624)	445300.00	3706600.00	0.12212	(12080624)
445350.00	3706600.00	0.12123	(12080624)	445400.00	3706600.00	0.12129	(12080624)
440700.00	3706650.00	0.19274	(12013008)	440750.00	3706650.00	0.20261	(12013008)
440800.00	3706650.00	0.20526	(12013008)	440850.00	3706650.00	0.20252	(14071306)
440900.00	3706650.00	0.22500	(14071306)	440950.00	3706650.00	0.23945	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706650.00	0.23936	(14071306)	441050.00	3706650.00	0.22168	(14071306)
441100.00	3706650.00	0.18921	(14071306)	441150.00	3706650.00	0.18278	(12100107)
444950.00	3706650.00	0.07917	(16052221)	445000.00	3706650.00	0.08412	(12100921)
445050.00	3706650.00	0.08706	(12100921)	445100.00	3706650.00	0.10494	(12100921)
445150.00	3706650.00	0.12983	(12100921)	445200.00	3706650.00	0.12521	(12100921)
445250.00	3706650.00	0.12215	(16051701)	445300.00	3706650.00	0.11970	(16051701)
445350.00	3706650.00	0.12007	(16051701)	445400.00	3706650.00	0.11743	(12080624)
440700.00	3706700.00	0.19422	(12013008)	440750.00	3706700.00	0.19263	(12013008)
440800.00	3706700.00	0.19994	(14071306)	440850.00	3706700.00	0.21852	(14071306)
440900.00	3706700.00	0.22831	(14071306)	440950.00	3706700.00	0.22425	(14071306)
441000.00	3706700.00	0.20495	(14071306)	441050.00	3706700.00	0.17368	(14071306)
441100.00	3706700.00	0.18415	(12100107)	441150.00	3706700.00	0.20103	(12100107)
444950.00	3706700.00	0.10242	(14071724)	445000.00	3706700.00	0.10522	(14082124)
445050.00	3706700.00	0.10997	(14082124)	445100.00	3706700.00	0.11156	(14082124)
445150.00	3706700.00	0.13139	(14082124)	445200.00	3706700.00	0.12506	(12100921)
445250.00	3706700.00	0.12784	(12100921)	445300.00	3706700.00	0.12197	(12100921)
445350.00	3706700.00	0.11894	(12100921)	445400.00	3706700.00	0.11617	(12100921)
440700.00	3706750.00	0.17972	(12013008)	440750.00	3706750.00	0.19665	(14071306)
440800.00	3706750.00	0.21152	(14071306)	440850.00	3706750.00	0.21719	(14071306)
440900.00	3706750.00	0.21003	(14071306)	440950.00	3706750.00	0.18959	(14071306)
441000.00	3706750.00	0.16598	(16040807)	441050.00	3706750.00	0.18104	(12100107)
441100.00	3706750.00	0.19837	(12100107)	441150.00	3706750.00	0.19983	(12100107)
444950.00	3706750.00	0.11804	(12083106)	445000.00	3706750.00	0.12515	(14071724)
445050.00	3706750.00	0.13366	(14071724)	445100.00	3706750.00	0.13359	(14071724)
445150.00	3706750.00	0.12525	(14082124)	445200.00	3706750.00	0.11263	(14082124)
445250.00	3706750.00	0.11223	(14082124)	445300.00	3706750.00	0.11934	(14082124)
445350.00	3706750.00	0.12217	(12100921)	445400.00	3706750.00	0.12048	(12100921)
440700.00	3706800.00	0.19268	(14071306)	440750.00	3706800.00	0.20410	(14071306)
440800.00	3706800.00	0.20652	(14071306)	440850.00	3706800.00	0.19699	(14071306)
440900.00	3706800.00	0.17580	(14071306)	440950.00	3706800.00	0.16571	(16040807)
441000.00	3706800.00	0.17589	(12100107)	441050.00	3706800.00	0.19373	(12100107)
441100.00	3706800.00	0.19511	(12100107)	441150.00	3706800.00	0.18090	(12100107)
444950.00	3706800.00	0.12062	(12083106)	445000.00	3706800.00	0.13735	(12083106)
445050.00	3706800.00	0.13866	(12083106)	445100.00	3706800.00	0.13619	(12083106)
445150.00	3706800.00	0.13192	(12083106)	445200.00	3706800.00	0.13030	(14071724)
445250.00	3706800.00	0.10746	(14071724)	445300.00	3706800.00	0.12506	(14082124)
445350.00	3706800.00	0.12412	(14082124)	445400.00	3706800.00	0.11998	(14082124)
440700.00	3706850.00	0.19647	(14071306)	440750.00	3706850.00	0.19581	(14071306)
440800.00	3706850.00	0.18456	(14071306)	440850.00	3706850.00	0.16933	(16040807)
440900.00	3706850.00	0.16861	(16040807)	440950.00	3706850.00	0.17411	(12100107)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706850.00	0.18927	(12100107)	441050.00	3706850.00	0.19185	(12100107)
441100.00	3706850.00	0.17891	(12100107)	441150.00	3706850.00	0.18841	(16111808)
444950.00	3706850.00	0.11547	(14091221)	445000.00	3706850.00	0.13483	(14091221)
445050.00	3706850.00	0.12192	(14091221)	445100.00	3706850.00	0.13574	(12083106)
445150.00	3706850.00	0.12578	(12083106)	445200.00	3706850.00	0.13002	(12083106)
445250.00	3706850.00	0.12885	(12083106)	445300.00	3706850.00	0.12454	(12083106)
445350.00	3706850.00	0.10833	(12083106)	445400.00	3706850.00	0.10876	(14071724)
440700.00	3706900.00	0.18946	(12100207)	440750.00	3706900.00	0.17557	(12100207)
440800.00	3706900.00	0.16953	(16040807)	440850.00	3706900.00	0.16875	(16040807)
440900.00	3706900.00	0.17512	(12100107)	440950.00	3706900.00	0.18764	(12100107)
441000.00	3706900.00	0.18947	(12100107)	441050.00	3706900.00	0.17728	(12100107)
441100.00	3706900.00	0.18056	(16111808)	441150.00	3706900.00	0.19669	(16111808)
444950.00	3706900.00	0.11759	(16070303)	445000.00	3706900.00	0.10436	(16070303)
445050.00	3706900.00	0.10104	(13091507)	445100.00	3706900.00	0.13330	(14091221)
445150.00	3706900.00	0.12681	(12081323)	445200.00	3706900.00	0.12211	(12081323)
445250.00	3706900.00	0.12963	(12083106)	445300.00	3706900.00	0.12765	(12083106)
445350.00	3706900.00	0.11011	(12083106)	445400.00	3706900.00	0.10634	(12083106)
440700.00	3706950.00	0.16884	(16040807)	440750.00	3706950.00	0.16949	(16040807)
440800.00	3706950.00	0.16954	(16040807)	440850.00	3706950.00	0.17401	(12100107)
440900.00	3706950.00	0.18695	(12100107)	440950.00	3706950.00	0.19004	(12100107)
441000.00	3706950.00	0.17759	(12100107)	441050.00	3706950.00	0.17820	(16111808)
441100.00	3706950.00	0.19380	(16111808)	441150.00	3706950.00	0.20759	(16040807)
444950.00	3706950.00	0.07995	(13091507)	445000.00	3706950.00	0.09378	(16103119)
445050.00	3706950.00	0.09708	(16070303)	445100.00	3706950.00	0.12399	(16070303)

445150.00	3706950.00	0.13187	(16070303)	445200.00	3706950.00	0.11419	(11090104)
445250.00	3706950.00	0.12272	(12081323)	445300.00	3706950.00	0.12002	(12081323)
445350.00	3706950.00	0.10968	(12081323)	445400.00	3706950.00	0.10668	(12081323)
440700.00	3707000.00	0.16997	(16040807)	440750.00	3707000.00	0.17271	(16040807)
440800.00	3707000.00	0.17442	(12100107)	440850.00	3707000.00	0.18902	(12100107)
440900.00	3707000.00	0.18954	(12100107)	440950.00	3707000.00	0.17763	(12100107)
441000.00	3707000.00	0.17504	(16040807)	441050.00	3707000.00	0.19335	(16111808)
441100.00	3707000.00	0.20372	(16040807)	441150.00	3707000.00	0.23776	(16040807)
444950.00	3707000.00	0.10339	(13070203)	445000.00	3707000.00	0.10284	(16103119)
445050.00	3707000.00	0.10458	(16103119)	445100.00	3707000.00	0.11901	(16103119)
445150.00	3707000.00	0.13222	(16103119)	445200.00	3707000.00	0.11737	(16103119)
445250.00	3707000.00	0.11089	(11090104)	445300.00	3707000.00	0.10938	(11090104)
445350.00	3707000.00	0.10752	(12081323)	445400.00	3707000.00	0.10652	(12081323)
440700.00	3707050.00	0.17532	(16040807)	440750.00	3707050.00	0.17883	(16040807)
440800.00	3707050.00	0.19293	(12100107)	440850.00	3707050.00	0.18922	(12100107)
440900.00	3707050.00	0.17590	(12100107)	440950.00	3707050.00	0.17444	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3707050.00	0.18728	(16111808)	441050.00	3707050.00	0.20034	(16040807)
441100.00	3707050.00	0.23323	(16040807)	441150.00	3707050.00	0.28204	(16040807)
444950.00	3707050.00	0.10438	(16080202)	445000.00	3707050.00	0.10439	(12081203)
445050.00	3707050.00	0.11474	(12081203)	445100.00	3707050.00	0.12439	(12081203)
445150.00	3707050.00	0.13160	(16103119)	445200.00	3707050.00	0.12105	(12081203)
445250.00	3707050.00	0.11135	(12081203)	445300.00	3707050.00	0.10852	(16103119)
445350.00	3707050.00	0.10632	(11090104)	445400.00	3707050.00	0.10511	(11090104)
440700.00	3707100.00	0.17706	(16040807)	440750.00	3707100.00	0.18421	(12100107)
440800.00	3707100.00	0.18246	(12100107)	440850.00	3707100.00	0.17229	(12100107)
440900.00	3707100.00	0.17250	(16040807)	440950.00	3707100.00	0.18718	(16111808)
441000.00	3707100.00	0.19692	(16111808)	441050.00	3707100.00	0.23311	(16040807)
441100.00	3707100.00	0.28523	(16040807)	441150.00	3707100.00	0.33179	(16040807)
444950.00	3707100.00	0.12063	(16061724)	445000.00	3707100.00	0.12745	(16080202)
445050.00	3707100.00	0.13071	(16080202)	445100.00	3707100.00	0.13578	(16080202)
445150.00	3707100.00	0.13151	(12081203)	445200.00	3707100.00	0.11632	(12081203)
445250.00	3707100.00	0.11255	(12081203)	445300.00	3707100.00	0.10998	(12081203)
445350.00	3707100.00	0.10669	(12081203)	445400.00	3707100.00	0.10430	(16103119)
440700.00	3707150.00	0.17521	(12100107)	440750.00	3707150.00	0.17503	(12100107)
440800.00	3707150.00	0.16884	(16040807)	440850.00	3707150.00	0.16955	(16040807)
440900.00	3707150.00	0.17141	(16040807)	440950.00	3707150.00	0.18242	(16040807)
441000.00	3707150.00	0.20807	(16040807)	441050.00	3707150.00	0.25874	(16040807)
441100.00	3707150.00	0.29870	(16040807)	441150.00	3707150.00	0.32750	(16040807)
444950.00	3707150.00	0.13837	(16061724)	445000.00	3707150.00	0.14046	(16061724)
445050.00	3707150.00	0.13784	(16061724)	445100.00	3707150.00	0.12832	(16091903)
445150.00	3707150.00	0.11706	(16080202)	445200.00	3707150.00	0.11437	(16080202)
445250.00	3707150.00	0.11091	(16080202)	445300.00	3707150.00	0.10873	(12081203)
445350.00	3707150.00	0.10765	(12081203)	445400.00	3707150.00	0.10596	(12081203)
440700.00	3707200.00	0.17045	(12100107)	440750.00	3707200.00	0.16850	(16040807)
440800.00	3707200.00	0.16790	(16040807)	440850.00	3707200.00	0.16949	(16040807)
440900.00	3707200.00	0.17662	(16040807)	440950.00	3707200.00	0.19085	(16040807)
441000.00	3707200.00	0.21968	(16040807)	441050.00	3707200.00	0.26294	(16040807)
441100.00	3707200.00	0.30236	(16040807)	441150.00	3707200.00	0.32506	(16040807)
444950.00	3707200.00	0.14131	(11070623)	445000.00	3707200.00	0.13703	(11070623)
445050.00	3707200.00	0.13186	(11070623)	445100.00	3707200.00	0.11833	(11070623)
445150.00	3707200.00	0.11466	(16091903)	445200.00	3707200.00	0.11143	(16091903)
445250.00	3707200.00	0.10958	(16091903)	445300.00	3707200.00	0.10873	(16080202)
445350.00	3707200.00	0.10724	(16080202)	445400.00	3707200.00	0.10527	(12081203)
440700.00	3707250.00	0.16551	(16040807)	440750.00	3707250.00	0.16603	(16040807)
440800.00	3707250.00	0.16869	(16040807)	440850.00	3707250.00	0.17281	(16040807)
440900.00	3707250.00	0.18427	(16040807)	440950.00	3707250.00	0.20728	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3707250.00	0.24153	(16040807)	441050.00	3707250.00	0.27470	(16040807)
441100.00	3707250.00	0.30459	(16040807)	441150.00	3707250.00	0.30862	(16040807)
441200.00	3707250.00	0.27927	(16040807)	441250.00	3707250.00	0.23376	(16040807)
441300.00	3707250.00	0.19510	(14072006)	441350.00	3707250.00	0.17283	(14072006)
441400.00	3707250.00	0.17533	(12032907)	441450.00	3707250.00	0.17033	(12032907)
441500.00	3707250.00	0.15730	(16101407)	441550.00	3707250.00	0.19361	(16032207)
441600.00	3707250.00	0.22966	(16032207)	441650.00	3707250.00	0.24952	(16032207)
441700.00	3707250.00	0.22753	(16032207)	441750.00	3707250.00	0.20380	(13062706)
441800.00	3707250.00	0.18418	(12052206)	441850.00	3707250.00	0.17693	(12052206)
441900.00	3707250.00	0.18349	(12061906)	441950.00	3707250.00	0.20923	(12061906)
442000.00	3707250.00	0.21617	(11060706)	442050.00	3707250.00	0.23790	(11060706)
442100.00	3707250.00	0.23236	(14071906)	442150.00	3707250.00	0.22210	(16062206)
442200.00	3707250.00	0.21984	(16062906)	442250.00	3707250.00	0.22755	(16091807)
442300.00	3707250.00	0.25605	(16091807)	442350.00	3707250.00	0.24577	(16091807)
442400.00	3707250.00	0.19571	(16091807)	442450.00	3707250.00	0.17150	(12081806)
442500.00	3707250.00	0.18445	(12021508)	442550.00	3707250.00	0.22064	(12021508)
442600.00	3707250.00	0.24427	(12021508)	442650.00	3707250.00	0.24991	(12021508)
442700.00	3707250.00	0.22922	(12021508)	442750.00	3707250.00	0.19146	(12021508)
442800.00	3707250.00	0.21691	(11051206)	442850.00	3707250.00	0.24956	(11051206)
442900.00	3707250.00	0.26026	(11051206)	442950.00	3707250.00	0.22323	(11020308)

443000.00	3707250.00	0.19744	(11020308)	443050.00	3707250.00	0.10500	(12030808)
443100.00	3707250.00	0.08639	(11110408)	443150.00	3707250.00	0.10322	(11110408)
443200.00	3707250.00	0.12500	(11110408)	443250.00	3707250.00	0.14400	(11110408)
443300.00	3707250.00	0.15110	(11110408)	443350.00	3707250.00	0.14313	(11110408)
443400.00	3707250.00	0.12552	(11110408)	443450.00	3707250.00	0.11032	(16082307)
443500.00	3707250.00	0.09960	(16082307)	443550.00	3707250.00	0.08833	(16082307)
443600.00	3707250.00	0.08405	(11110408)	443650.00	3707250.00	0.08449	(11110408)
443700.00	3707250.00	0.08636	(11110408)	443750.00	3707250.00	0.08842	(11110408)
443800.00	3707250.00	0.08912	(11110408)	443850.00	3707250.00	0.08698	(11110408)
443900.00	3707250.00	0.08131	(11110408)	443950.00	3707250.00	0.07221	(11110408)
444000.00	3707250.00	0.06389	(16082307)	444050.00	3707250.00	0.05623	(16082307)
444100.00	3707250.00	0.04833	(11011709)	444150.00	3707250.00	0.05207	(11011709)
444200.00	3707250.00	0.05547	(11011709)	444250.00	3707250.00	0.05838	(11011709)
444300.00	3707250.00	0.06073	(11011709)	444350.00	3707250.00	0.06245	(11011709)
444400.00	3707250.00	0.06354	(11011709)	444450.00	3707250.00	0.06398	(11011709)
444500.00	3707250.00	0.06382	(11011709)	444550.00	3707250.00	0.10579	(11011709)
444600.00	3707250.00	0.12266	(11011709)	444650.00	3707250.00	0.12195	(11011709)
444700.00	3707250.00	0.11849	(11011709)	444750.00	3707250.00	0.12249	(11082505)
444800.00	3707250.00	0.14051	(12090901)	444850.00	3707250.00	0.14480	(12090901)
444900.00	3707250.00	0.13566	(12090901)	444950.00	3707250.00	0.12650	(12090901)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445000.00	3707250.00	0.12136	(13082601)	445050.00	3707250.00	0.11895	(13082601)
445100.00	3707250.00	0.11375	(11070623)	445150.00	3707250.00	0.11222	(11070623)
445200.00	3707250.00	0.11038	(11070623)	445250.00	3707250.00	0.10916	(16091903)
445300.00	3707250.00	0.10818	(16091903)	445350.00	3707250.00	0.10661	(16091903)
445400.00	3707250.00	0.10537	(16080202)	440700.00	3707300.00	0.16539	(16040807)
440750.00	3707300.00	0.16583	(16040807)	440800.00	3707300.00	0.16927	(16040807)
440850.00	3707300.00	0.18057	(16040807)	440900.00	3707300.00	0.20067	(16040807)
440950.00	3707300.00	0.23017	(16040807)	441000.00	3707300.00	0.26142	(16040807)
441050.00	3707300.00	0.28974	(16040807)	441100.00	3707300.00	0.29696	(16040807)
441150.00	3707300.00	0.27850	(16040807)	441200.00	3707300.00	0.24350	(16040807)
441250.00	3707300.00	0.19319	(16040807)	441300.00	3707300.00	0.17647	(14072006)
441350.00	3707300.00	0.16712	(12032907)	441400.00	3707300.00	0.16882	(12032907)
441450.00	3707300.00	0.15914	(12032907)	441500.00	3707300.00	0.16396	(16032207)
441550.00	3707300.00	0.19995	(16032207)	441600.00	3707300.00	0.22896	(16032207)
441650.00	3707300.00	0.23961	(16032207)	441700.00	3707300.00	0.19442	(13062706)
441750.00	3707300.00	0.19204	(13062706)	441800.00	3707300.00	0.17579	(12052206)
441850.00	3707300.00	0.16002	(12052206)	441900.00	3707300.00	0.17194	(12061906)
441950.00	3707300.00	0.19768	(12061906)	442000.00	3707300.00	0.21630	(11060706)
442050.00	3707300.00	0.23385	(11060706)	442100.00	3707300.00	0.22399	(14071906)
442150.00	3707300.00	0.21668	(16062206)	442200.00	3707300.00	0.21375	(16062906)
442250.00	3707300.00	0.20901	(16091807)	442300.00	3707300.00	0.23932	(16091807)
442350.00	3707300.00	0.23024	(16091807)	442400.00	3707300.00	0.19015	(16091807)
442450.00	3707300.00	0.16317	(14082622)	442500.00	3707300.00	0.16980	(12081806)
442550.00	3707300.00	0.20493	(12021508)	442600.00	3707300.00	0.23672	(12021508)
442650.00	3707300.00	0.24655	(12021508)	442700.00	3707300.00	0.23699	(12021508)
442750.00	3707300.00	0.19943	(12021508)	442800.00	3707300.00	0.19393	(12042706)
442850.00	3707300.00	0.23042	(11051206)	442900.00	3707300.00	0.24213	(11051206)
442950.00	3707300.00	0.17156	(11051206)	443000.00	3707300.00	0.16665	(11020308)
443050.00	3707300.00	0.13646	(16100801)	443100.00	3707300.00	0.10568	(11060922)
443150.00	3707300.00	0.09201	(11110408)	443200.00	3707300.00	0.10864	(11110408)
443250.00	3707300.00	0.12980	(11110408)	443300.00	3707300.00	0.14574	(11110408)
443350.00	3707300.00	0.14893	(11110408)	443400.00	3707300.00	0.13856	(11110408)
443450.00	3707300.00	0.12085	(11110408)	443500.00	3707300.00	0.10793	(16082307)
443550.00	3707300.00	0.09739	(16082307)	443600.00	3707300.00	0.08680	(16082307)
443650.00	3707300.00	0.08418	(11110408)	443700.00	3707300.00	0.08492	(11110408)
443750.00	3707300.00	0.08684	(11110408)	443800.00	3707300.00	0.08861	(11110408)
443850.00	3707300.00	0.08861	(11110408)	443900.00	3707300.00	0.08559	(11110408)
443950.00	3707300.00	0.07904	(11110408)	444000.00	3707300.00	0.06930	(11110408)
444050.00	3707300.00	0.06233	(16082307)	444100.00	3707300.00	0.05448	(16082307)
444150.00	3707300.00	0.04648	(11011709)	444200.00	3707300.00	0.05021	(11011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444250.00	3707300.00	0.05365	(11011709)	444300.00	3707300.00	0.05669	(11011709)
444350.00	3707300.00	0.05919	(11011709)	444400.00	3707300.00	0.06112	(11011709)
444450.00	3707300.00	0.06245	(11011709)	444500.00	3707300.00	0.06317	(11011709)
444550.00	3707300.00	0.06330	(11011709)	444600.00	3707300.00	0.07268	(11011709)
444650.00	3707300.00	0.07199	(11011709)	444700.00	3707300.00	0.12261	(11011709)
444750.00	3707300.00	0.12328	(14030707)	444800.00	3707300.00	0.14715	(14030707)
444850.00	3707300.00	0.14188	(14030707)	444900.00	3707300.00	0.13336	(14030707)
444950.00	3707300.00	0.12305	(14030707)	445000.00	3707300.00	0.11773	(12090901)
445050.00	3707300.00	0.11380	(12090901)	445100.00	3707300.00	0.11207	(13082601)
445150.00	3707300.00	0.11067	(13082601)	445200.00	3707300.00	0.10894	(11070623)
445250.00	3707300.00	0.10845	(11070623)	445300.00	3707300.00	0.10732	(11070623)
445350.00	3707300.00	0.10600	(16091903)	445400.00	3707300.00	0.10540	(16091903)
440700.00	3707350.00	0.16558	(16040807)	440750.00	3707350.00	0.16804	(16040807)
440800.00	3707350.00	0.17549	(16040807)	440850.00	3707350.00	0.19073	(16040807)
440900.00	3707350.00	0.21965	(16040807)	440950.00	3707350.00	0.25157	(16040807)
441000.00	3707350.00	0.27756	(16040807)	441050.00	3707350.00	0.29094	(16040807)

441100.00	3707350.00	0.27870	(16040807)	441150.00	3707350.00	0.24528	(16040807)
441200.00	3707350.00	0.20221	(16040807)	441250.00	3707350.00	0.17237	(14072006)
441300.00	3707350.00	0.15610	(14072006)	441350.00	3707350.00	0.16342	(12032907)
441400.00	3707350.00	0.16068	(12032907)	441450.00	3707350.00	0.14539	(12032907)
441500.00	3707350.00	0.16922	(16032207)	441550.00	3707350.00	0.20443	(16032207)
441600.00	3707350.00	0.22595	(16032207)	441650.00	3707350.00	0.21425	(16032207)
441700.00	3707350.00	0.19029	(13062706)	441750.00	3707350.00	0.18053	(13062706)
441800.00	3707350.00	0.16779	(12052206)	441850.00	3707350.00	0.15042	(12052206)
441900.00	3707350.00	0.16835	(12061906)	441950.00	3707350.00	0.19127	(12061906)
442000.00	3707350.00	0.22211	(11060706)	442050.00	3707350.00	0.23172	(11060706)
442100.00	3707350.00	0.21764	(14071906)	442150.00	3707350.00	0.21103	(16062206)
442200.00	3707350.00	0.20835	(16062906)	442250.00	3707350.00	0.20203	(16012209)
442300.00	3707350.00	0.22482	(16091807)	442350.00	3707350.00	0.22302	(16091807)
442400.00	3707350.00	0.19228	(16091807)	442450.00	3707350.00	0.16032	(16073002)
442500.00	3707350.00	0.17000	(12081806)	442550.00	3707350.00	0.19357	(12021508)
442600.00	3707350.00	0.22206	(12021508)	442650.00	3707350.00	0.23915	(12021508)
442700.00	3707350.00	0.24520	(12021508)	442750.00	3707350.00	0.18526	(12021708)
442800.00	3707350.00	0.17299	(16062202)	442850.00	3707350.00	0.19571	(12042706)
442900.00	3707350.00	0.21222	(11051206)	442950.00	3707350.00	0.14360	(12030808)
443000.00	3707350.00	0.13231	(12030808)	443050.00	3707350.00	0.09584	(12030808)
443100.00	3707350.00	0.08909	(12030808)	443150.00	3707350.00	0.59745	(13090607)
443200.00	3707350.00	0.09486	(11110408)	443250.00	3707350.00	0.11396	(11110408)
443300.00	3707350.00	0.13383	(11110408)	443350.00	3707350.00	0.14647	(11110408)
443400.00	3707350.00	0.14616	(11110408)	443450.00	3707350.00	0.13398	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443500.00	3707350.00	0.11661	(11110408)	443550.00	3707350.00	0.10562	(16082307)
443600.00	3707350.00	0.09533	(16082307)	443650.00	3707350.00	0.08557	(11110408)
443700.00	3707350.00	0.08436	(11110408)	443750.00	3707350.00	0.08536	(11110408)
443800.00	3707350.00	0.08728	(11110408)	443850.00	3707350.00	0.08862	(11110408)
443900.00	3707350.00	0.08788	(11110408)	443950.00	3707350.00	0.08396	(11110408)
444000.00	3707350.00	0.07661	(11110408)	444050.00	3707350.00	0.06719	(16082307)
444100.00	3707350.00	0.06075	(16082307)	444150.00	3707350.00	0.05271	(16082307)
444200.00	3707350.00	0.04469	(11011709)	444250.00	3707350.00	0.04841	(11011709)
444300.00	3707350.00	0.05187	(11011709)	444350.00	3707350.00	0.05498	(11011709)
444400.00	3707350.00	0.05764	(11011709)	444450.00	3707350.00	0.05975	(11011709)
444500.00	3707350.00	0.06131	(11011709)	444550.00	3707350.00	0.06227	(11011709)
444600.00	3707350.00	0.07163	(11011709)	444650.00	3707350.00	0.12443	(11011709)
444700.00	3707350.00	0.12658	(16091520)	444750.00	3707350.00	0.14818	(14030707)
444800.00	3707350.00	0.14916	(14030707)	444850.00	3707350.00	0.14642	(14030707)
444900.00	3707350.00	0.13416	(14030707)	444950.00	3707350.00	0.12257	(14030707)
445000.00	3707350.00	0.11823	(14030707)	445050.00	3707350.00	0.11329	(14030707)
445100.00	3707350.00	0.11073	(12090901)	445150.00	3707350.00	0.10896	(12090901)
445200.00	3707350.00	0.10803	(13082601)	445250.00	3707350.00	0.10714	(13082601)
445300.00	3707350.00	0.10626	(11070623)	445350.00	3707350.00	0.10567	(11070623)
445400.00	3707350.00	0.10510	(11070623)	440700.00	3707400.00	0.16600	(16040807)
440750.00	3707400.00	0.17223	(16040807)	440800.00	3707400.00	0.18404	(16040807)
440850.00	3707400.00	0.20477	(16040807)	440900.00	3707400.00	0.23217	(16040807)
440950.00	3707400.00	0.26086	(16040807)	441000.00	3707400.00	0.27912	(16040807)
441050.00	3707400.00	0.28027	(16040807)	441100.00	3707400.00	0.25799	(16040807)
441150.00	3707400.00	0.21516	(16040807)	441200.00	3707400.00	0.16914	(14072006)
441250.00	3707400.00	0.15985	(14072006)	441300.00	3707400.00	0.15502	(12032907)
441350.00	3707400.00	0.15959	(12032907)	441400.00	3707400.00	0.15233	(12032907)
441450.00	3707400.00	0.14553	(16032207)	441500.00	3707400.00	0.17597	(16032207)
441550.00	3707400.00	0.20628	(16032207)	441600.00	3707400.00	0.22051	(16032207)
441650.00	3707400.00	0.19163	(16032207)	441700.00	3707400.00	0.18398	(13062706)
441750.00	3707400.00	0.16982	(13062706)	441800.00	3707400.00	0.15920	(12052206)
441850.00	3707400.00	0.14313	(12061906)	441900.00	3707400.00	0.17021	(12061906)
441950.00	3707400.00	0.20558	(12061906)	442000.00	3707400.00	0.24283	(11060706)
442050.00	3707400.00	0.24669	(11060706)	442100.00	3707400.00	0.21859	(14071906)
442150.00	3707400.00	0.20594	(16062206)	442200.00	3707400.00	0.20345	(16062906)
442250.00	3707400.00	0.20152	(16012209)	442300.00	3707400.00	0.22906	(16091807)
442350.00	3707400.00	0.22813	(16091807)	442400.00	3707400.00	0.19876	(16091807)
442450.00	3707400.00	0.16175	(16073002)	442500.00	3707400.00	0.16661	(12081806)
442550.00	3707400.00	0.18109	(12021508)	442600.00	3707400.00	0.20649	(12021508)
442650.00	3707400.00	0.24325	(12021508)	442700.00	3707400.00	0.24611	(12021508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3707400.00	0.19452	(12021708)	442800.00	3707400.00	0.15772	(12021708)
442850.00	3707400.00	0.15077	(16100619)	442900.00	3707400.00	0.14644	(12030808)
442950.00	3707400.00	0.14505	(12030808)	443000.00	3707400.00	0.13624	(12030808)
443050.00	3707400.00	0.09792	(12030808)	443100.00	3707400.00	0.06925	(11110408)
443150.00	3707400.00	0.07508	(11110408)	443200.00	3707400.00	0.08453	(11110408)
443250.00	3707400.00	0.09957	(11110408)	443300.00	3707400.00	0.11895	(11110408)
443350.00	3707400.00	0.13698	(11110408)	443400.00	3707400.00	0.14626	(11110408)
443450.00	3707400.00	0.14293	(11110408)	443500.00	3707400.00	0.12954	(11110408)
443550.00	3707400.00	0.11277	(11110408)	443600.00	3707400.00	0.10341	(16082307)
443650.00	3707400.00	0.09344	(16082307)	443700.00	3707400.00	0.08534	(11110408)
443750.00	3707400.00	0.08461	(11110408)	443800.00	3707400.00	0.08582	(11110408)
443850.00	3707400.00	0.08759	(11110408)	443900.00	3707400.00	0.08845	(11110408)

443950.00	3707400.00	0.08690	(11110408)	444000.00	3707400.00	0.08213	(11110408)
444050.00	3707400.00	0.07406	(11110408)	444100.00	3707400.00	0.06586	(16082307)
444150.00	3707400.00	0.05912	(16082307)	444200.00	3707400.00	0.05095	(16082307)
444250.00	3707400.00	0.04295	(11011709)	444300.00	3707400.00	0.04664	(11011709)
444350.00	3707400.00	0.05012	(11011709)	444400.00	3707400.00	0.05329	(11011709)
444450.00	3707400.00	0.05606	(11011709)	444500.00	3707400.00	0.05834	(11011709)
444550.00	3707400.00	0.06551	(11011709)	444600.00	3707400.00	0.12306	(11011709)
444650.00	3707400.00	0.13738	(16031307)	444700.00	3707400.00	0.15053	(12061606)
444750.00	3707400.00	0.15300	(12061606)	444800.00	3707400.00	0.14488	(12061606)
444850.00	3707400.00	0.14303	(14030707)	444900.00	3707400.00	0.13849	(12061606)
444950.00	3707400.00	0.12999	(12061606)	445000.00	3707400.00	0.12405	(12061606)
445050.00	3707400.00	0.11960	(14030707)	445100.00	3707400.00	0.11211	(14030707)
445150.00	3707400.00	0.10741	(12090901)	445200.00	3707400.00	0.10702	(12090901)
445250.00	3707400.00	0.10629	(12090901)	445300.00	3707400.00	0.10643	(13082601)
445350.00	3707400.00	0.10552	(13082601)	445400.00	3707400.00	0.10417	(11070623)
440700.00	3707450.00	0.16904	(16040807)	440750.00	3707450.00	0.17841	(16040807)
440800.00	3707450.00	0.19622	(16040807)	440850.00	3707450.00	0.21949	(16040807)
440900.00	3707450.00	0.24309	(16040807)	440950.00	3707450.00	0.26485	(16040807)
441000.00	3707450.00	0.27306	(16040807)	441050.00	3707450.00	0.26023	(16040807)
441100.00	3707450.00	0.22758	(16040807)	441150.00	3707450.00	0.18524	(16040807)
441200.00	3707450.00	0.16089	(14072006)	441250.00	3707450.00	0.14557	(14072006)
441300.00	3707450.00	0.15427	(12032907)	441350.00	3707450.00	0.15272	(12032907)
441400.00	3707450.00	0.13967	(12032907)	441450.00	3707450.00	0.15157	(16032207)
441500.00	3707450.00	0.17955	(16032207)	441550.00	3707450.00	0.20731	(16032207)
441600.00	3707450.00	0.20478	(16032207)	441650.00	3707450.00	0.17447	(13062706)
441700.00	3707450.00	0.17474	(13062706)	441750.00	3707450.00	0.15890	(13062706)
441800.00	3707450.00	0.15177	(12052206)	441850.00	3707450.00	0.14410	(12061906)
441900.00	3707450.00	0.16631	(12061906)	441950.00	3707450.00	0.18511	(12061906)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442000.00	3707450.00	0.22879	(11060706)	442050.00	3707450.00	0.25256	(11060706)
442100.00	3707450.00	0.22131	(14071906)	442150.00	3707450.00	0.20843	(16062206)
442200.00	3707450.00	0.20424	(16062906)	442250.00	3707450.00	0.20346	(16012209)
442300.00	3707450.00	0.22860	(16091807)	442350.00	3707450.00	0.22508	(16091807)
442400.00	3707450.00	0.20423	(16091807)	442450.00	3707450.00	0.16593	(16091807)
442500.00	3707450.00	0.16015	(12081806)	442550.00	3707450.00	0.17136	(12021708)
442600.00	3707450.00	0.18188	(12021708)	442650.00	3707450.00	0.20455	(12021708)
442700.00	3707450.00	0.21493	(12021708)	442750.00	3707450.00	0.20913	(12021508)
442800.00	3707450.00	0.16788	(12021708)	442850.00	3707450.00	0.13266	(12030808)
442900.00	3707450.00	0.14127	(12030808)	442950.00	3707450.00	0.14422	(12030808)
443000.00	3707450.00	0.13850	(12030808)	443050.00	3707450.00	0.10067	(12030808)
443100.00	3707450.00	0.06555	(11110408)	443150.00	3707450.00	0.07048	(11110408)
443200.00	3707450.00	0.07721	(11110408)	443250.00	3707450.00	0.08815	(11110408)
443300.00	3707450.00	0.10438	(11110408)	443350.00	3707450.00	0.12348	(11110408)
443400.00	3707450.00	0.13925	(11110408)	443450.00	3707450.00	0.14527	(11110408)
443500.00	3707450.00	0.13938	(11110408)	443550.00	3707450.00	0.12527	(11110408)
443600.00	3707450.00	0.10931	(11110408)	443650.00	3707450.00	0.10132	(16082307)
443700.00	3707450.00	0.09171	(16082307)	443750.00	3707450.00	0.08521	(11110408)
443800.00	3707450.00	0.08490	(11110408)	443850.00	3707450.00	0.08624	(11110408)
443900.00	3707450.00	0.08781	(11110408)	443950.00	3707450.00	0.08806	(11110408)
444000.00	3707450.00	0.08572	(11110408)	444050.00	3707450.00	0.08012	(11110408)
444100.00	3707450.00	0.07134	(11110408)	444150.00	3707450.00	0.06446	(16082307)
444200.00	3707450.00	0.05748	(16082307)	444250.00	3707450.00	0.04920	(16082307)
444300.00	3707450.00	0.04127	(11011709)	444350.00	3707450.00	0.04493	(11011709)
444400.00	3707450.00	0.05226	(11011709)	444450.00	3707450.00	0.05162	(11011709)
444500.00	3707450.00	0.05448	(11011709)	444550.00	3707450.00	0.06394	(11011709)
444600.00	3707450.00	0.11915	(11011709)	444650.00	3707450.00	0.17243	(12061606)
444700.00	3707450.00	0.16467	(12061606)	444750.00	3707450.00	0.16606	(12061606)
444800.00	3707450.00	0.15855	(12061606)	444850.00	3707450.00	0.15178	(12061606)
444900.00	3707450.00	0.14441	(12061606)	444950.00	3707450.00	0.13771	(12061606)
445000.00	3707450.00	0.13077	(12061606)	445050.00	3707450.00	0.12403	(12061606)
445100.00	3707450.00	0.11765	(14030707)	445150.00	3707450.00	0.11011	(14030707)
445200.00	3707450.00	0.10688	(14030707)	445250.00	3707450.00	0.10623	(12090901)
445300.00	3707450.00	0.10410	(12090901)	445350.00	3707450.00	0.10154	(12090901)
445400.00	3707450.00	0.10051	(13082601)	440700.00	3707500.00	0.17465	(16040807)
440750.00	3707500.00	0.18857	(16040807)	440800.00	3707500.00	0.21011	(16040807)
440850.00	3707500.00	0.23151	(16040807)	440900.00	3707500.00	0.25279	(16040807)
440950.00	3707500.00	0.26571	(16040807)	441000.00	3707500.00	0.25987	(16040807)
441050.00	3707500.00	0.23618	(16040807)	441100.00	3707500.00	0.19845	(16040807)
441150.00	3707500.00	0.15939	(14072006)	441200.00	3707500.00	0.14963	(14072006)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3707500.00	0.14640	(12032907)	441300.00	3707500.00	0.15057	(12032907)
441350.00	3707500.00	0.14418	(12032907)	441400.00	3707500.00	0.13602	(16101407)
441450.00	3707500.00	0.15752	(16032207)	441500.00	3707500.00	0.18282	(16032207)
441550.00	3707500.00	0.20413	(16032207)	441600.00	3707500.00	0.18120	(16032207)
441650.00	3707500.00	0.16787	(13062706)	441700.00	3707500.00	0.16605	(13062706)
441750.00	3707500.00	0.15379	(13062706)	441800.00	3707500.00	0.15129	(12052206)
441850.00	3707500.00	0.15047	(12061906)	441900.00	3707500.00	0.16957	(12061906)
441950.00	3707500.00	0.19827	(12061906)	442000.00	3707500.00	0.23349	(11060706)

442050.00	3707500.00	0.24896	(11060706)	442100.00	3707500.00	0.22286	(11060706)
442150.00	3707500.00	0.20563	(16062206)	442200.00	3707500.00	0.20210	(16012209)
442250.00	3707500.00	0.20656	(16012209)	442300.00	3707500.00	0.22161	(16091807)
442350.00	3707500.00	0.22283	(16091807)	442400.00	3707500.00	0.20772	(16091807)
442450.00	3707500.00	0.16408	(16062802)	442500.00	3707500.00	0.16950	(14082622)
442550.00	3707500.00	0.17735	(12081806)	442600.00	3707500.00	0.17105	(14091023)
442650.00	3707500.00	0.19382	(12021708)	442700.00	3707500.00	0.20944	(12021708)
442750.00	3707500.00	0.20315	(12021708)	442800.00	3707500.00	0.17939	(12021708)
442850.00	3707500.00	0.10552	(16012009)	442900.00	3707500.00	0.10532	(12030808)
442950.00	3707500.00	0.14149	(12030808)	443000.00	3707500.00	0.10765	(12030808)
443050.00	3707500.00	0.06784	(12030808)	443100.00	3707500.00	0.06169	(11110408)
443150.00	3707500.00	0.06659	(11110408)	443200.00	3707500.00	0.07193	(11110408)
443250.00	3707500.00	0.07974	(11110408)	443300.00	3707500.00	0.09209	(11110408)
443350.00	3707500.00	0.10915	(11110408)	443400.00	3707500.00	0.12741	(11110408)
443450.00	3707500.00	0.14066	(11110408)	443500.00	3707500.00	0.14363	(11110408)
443550.00	3707500.00	0.13570	(11110408)	443600.00	3707500.00	0.12124	(11110408)
443650.00	3707500.00	0.10736	(16082307)	443700.00	3707500.00	0.09932	(16082307)
443750.00	3707500.00	0.09008	(16082307)	443800.00	3707500.00	0.08519	(11110408)
443850.00	3707500.00	0.08524	(11110408)	443900.00	3707500.00	0.08661	(11110408)
443950.00	3707500.00	0.08785	(11110408)	444000.00	3707500.00	0.08749	(11110408)
444050.00	3707500.00	0.08431	(11110408)	444100.00	3707500.00	0.07792	(11110408)
444150.00	3707500.00	0.06857	(11110408)	444200.00	3707500.00	0.06303	(16082307)
444250.00	3707500.00	0.05582	(16082307)	444300.00	3707500.00	0.04747	(16082307)
444350.00	3707500.00	0.03965	(11011709)	444400.00	3707500.00	0.04683	(11011709)
444450.00	3707500.00	0.05091	(11011709)	444500.00	3707500.00	0.05519	(11011709)
444550.00	3707500.00	0.08540	(11011709)	444600.00	3707500.00	0.11461	(12081506)
444650.00	3707500.00	0.17075	(12061606)	444700.00	3707500.00	0.16911	(12061606)
444750.00	3707500.00	0.16940	(12061606)	444800.00	3707500.00	0.16532	(12061606)
444850.00	3707500.00	0.15758	(12061606)	444900.00	3707500.00	0.15048	(12061606)
444950.00	3707500.00	0.14372	(12061606)	445000.00	3707500.00	0.13674	(12061606)
445050.00	3707500.00	0.13053	(12061606)	445100.00	3707500.00	0.12397	(12061606)
445150.00	3707500.00	0.11478	(14030707)	445200.00	3707500.00	0.11216	(14030707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445250.00	3707500.00	0.10784	(14030707)	445300.00	3707500.00	0.10228	(14030707)
445350.00	3707500.00	0.10075	(12090901)	445400.00	3707500.00	0.09980	(12090901)
440700.00	3707550.00	0.18130	(16040807)	440750.00	3707550.00	0.19929	(16040807)
440800.00	3707550.00	0.22093	(16040807)	440850.00	3707550.00	0.24319	(16040807)
440900.00	3707550.00	0.25905	(16040807)	440950.00	3707550.00	0.25985	(16040807)
441000.00	3707550.00	0.24300	(16040807)	441050.00	3707550.00	0.21116	(16040807)
441100.00	3707550.00	0.17190	(16040807)	441150.00	3707550.00	0.15133	(14072006)
441200.00	3707550.00	0.13767	(12032907)	441250.00	3707550.00	0.14543	(12032907)
441300.00	3707550.00	0.14391	(12032907)	441350.00	3707550.00	0.13265	(12032907)
441400.00	3707550.00	0.13790	(16032207)	441450.00	3707550.00	0.16212	(16032207)
441500.00	3707550.00	0.18755	(16032207)	441550.00	3707550.00	0.18596	(16032207)
441600.00	3707550.00	0.16371	(16032207)	441650.00	3707550.00	0.16380	(13062706)
441700.00	3707550.00	0.16290	(13062706)	441750.00	3707550.00	0.15515	(12052206)
441800.00	3707550.00	0.15478	(12052206)	441850.00	3707550.00	0.15833	(12061906)
441900.00	3707550.00	0.18400	(12061906)	441950.00	3707550.00	0.20437	(11060706)
442000.00	3707550.00	0.25037	(11060706)	442050.00	3707550.00	0.26468	(11060706)
442100.00	3707550.00	0.22121	(11060706)	442150.00	3707550.00	0.19784	(16062206)
442200.00	3707550.00	0.19975	(16012209)	442250.00	3707550.00	0.20916	(16012209)
442300.00	3707550.00	0.21562	(16091807)	442350.00	3707550.00	0.22434	(16091807)
442400.00	3707550.00	0.20665	(16091807)	442450.00	3707550.00	0.16918	(16091807)
442500.00	3707550.00	0.16572	(16073002)	442550.00	3707550.00	0.17070	(12081806)
442600.00	3707550.00	0.15845	(12021708)	442650.00	3707550.00	0.18300	(12021708)
442700.00	3707550.00	0.20264	(12021708)	442750.00	3707550.00	0.16648	(16012009)
442800.00	3707550.00	0.16264	(16012009)	442850.00	3707550.00	0.14404	(16012009)
442900.00	3707550.00	0.10133	(12030808)	442950.00	3707550.00	0.10637	(12030808)
443000.00	3707550.00	0.07179	(12030808)	443050.00	3707550.00	0.06813	(12030808)
443100.00	3707550.00	0.06358	(12030808)	443150.00	3707550.00	0.06272	(11110408)
443200.00	3707550.00	0.06770	(11110408)	443250.00	3707550.00	0.07366	(11110408)
443300.00	3707550.00	0.08267	(11110408)	443350.00	3707550.00	0.09629	(11110408)
443400.00	3707550.00	0.11371	(11110408)	443450.00	3707550.00	0.13068	(11110408)
443500.00	3707550.00	0.14127	(11110408)	443550.00	3707550.00	0.14144	(11110408)
443600.00	3707550.00	0.13194	(11110408)	443650.00	3707550.00	0.11750	(11110408)
443700.00	3707550.00	0.10550	(16082307)	443750.00	3707550.00	0.09744	(16082307)
443800.00	3707550.00	0.08860	(16082307)	443850.00	3707550.00	0.08523	(11110408)
443900.00	3707550.00	0.08559	(11110408)	443950.00	3707550.00	0.08692	(11110408)
444000.00	3707550.00	0.08778	(11110408)	444050.00	3707550.00	0.08668	(11110408)
444100.00	3707550.00	0.08271	(11110408)	444150.00	3707550.00	0.07558	(11110408)
444200.00	3707550.00	0.06735	(16082307)	444250.00	3707550.00	0.06156	(16082307)
444300.00	3707550.00	0.05416	(16082307)	444350.00	3707550.00	0.04577	(16082307)
444400.00	3707550.00	0.04127	(11011709)	444450.00	3707550.00	0.06818	(11011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444500.00	3707550.00	0.10341	(16080722)	444550.00	3707550.00	0.12252	(16080722)
444600.00	3707550.00	0.15710	(12061606)	444650.00	3707550.00	0.16462	(12061606)
444700.00	3707550.00	0.16724	(12061606)	444750.00	3707550.00	0.16944	(12061606)
444800.00	3707550.00	0.16804	(12061606)	444850.00	3707550.00	0.16264	(12061606)

444900.00	3707550.00	0.15497	(12061606)	444950.00	3707550.00	0.14723	(12061606)
445000.00	3707550.00	0.14152	(12061606)	445050.00	3707550.00	0.13593	(12061606)
445100.00	3707550.00	0.13009	(12061606)	445150.00	3707550.00	0.12313	(12061606)
445200.00	3707550.00	0.11539	(12061606)	445250.00	3707550.00	0.10926	(14030707)
445300.00	3707550.00	0.10456	(14030707)	445350.00	3707550.00	0.10188	(14030707)
445400.00	3707550.00	0.09878	(14030707)	440700.00	3707600.00	0.19023	(16040807)
440750.00	3707600.00	0.21107	(16040807)	440800.00	3707600.00	0.23405	(16040807)
440850.00	3707600.00	0.25269	(16040807)	440900.00	3707600.00	0.25928	(16040807)
440950.00	3707600.00	0.24788	(16040807)	441000.00	3707600.00	0.22098	(16040807)
441050.00	3707600.00	0.18411	(16040807)	441100.00	3707600.00	0.15037	(14072006)
441150.00	3707600.00	0.14064	(14072006)	441200.00	3707600.00	0.13882	(12032907)
441250.00	3707600.00	0.14228	(12032907)	441300.00	3707600.00	0.13601	(12032907)
441350.00	3707600.00	0.12334	(16101407)	441400.00	3707600.00	0.14215	(16032207)
441450.00	3707600.00	0.16760	(16032207)	441500.00	3707600.00	0.18246	(16032207)
441550.00	3707600.00	0.17177	(16032207)	441600.00	3707600.00	0.15366	(13062706)
441650.00	3707600.00	0.16305	(13062706)	441700.00	3707600.00	0.16159	(13062706)
441750.00	3707600.00	0.15504	(12052206)	441800.00	3707600.00	0.14235	(12052206)
441850.00	3707600.00	0.16292	(12061906)	441900.00	3707600.00	0.19087	(12061906)
441950.00	3707600.00	0.23247	(11060706)	442000.00	3707600.00	0.24773	(11060706)
442050.00	3707600.00	0.23517	(11060706)	442100.00	3707600.00	0.20152	(11060706)
442150.00	3707600.00	0.19107	(16062206)	442200.00	3707600.00	0.19754	(16012209)
442250.00	3707600.00	0.20870	(16012209)	442300.00	3707600.00	0.20846	(16091807)
442350.00	3707600.00	0.22433	(16091807)	442400.00	3707600.00	0.20395	(16091807)
442450.00	3707600.00	0.17026	(16091807)	442500.00	3707600.00	0.14950	(16073002)
442550.00	3707600.00	0.16542	(12081806)	442600.00	3707600.00	0.15941	(16082123)
442650.00	3707600.00	0.17537	(12021708)	442700.00	3707600.00	0.19708	(12021708)
442750.00	3707600.00	0.16111	(16012009)	442800.00	3707600.00	0.09702	(12021708)
442850.00	3707600.00	0.11322	(16012009)	442900.00	3707600.00	0.10040	(16012009)
442950.00	3707600.00	0.06895	(12030808)	443000.00	3707600.00	0.07085	(12030808)
443050.00	3707600.00	0.06895	(12030808)	443100.00	3707600.00	0.06559	(12030808)
443150.00	3707600.00	0.06052	(12030808)	443200.00	3707600.00	0.06377	(11110408)
443250.00	3707600.00	0.06897	(11110408)	443300.00	3707600.00	0.07572	(11110408)
443350.00	3707600.00	0.08595	(11110408)	443400.00	3707600.00	0.10060	(11110408)
443450.00	3707600.00	0.11793	(11110408)	443500.00	3707600.00	0.13325	(11110408)
443550.00	3707600.00	0.14117	(11110408)	443600.00	3707600.00	0.13889	(11110408)
443650.00	3707600.00	0.12822	(11110408)	443700.00	3707600.00	0.11402	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3707600.00	0.10366	(16082307)	443800.00	3707600.00	0.09566	(16082307)
443850.00	3707600.00	0.08726	(16082307)	443900.00	3707600.00	0.08536	(11110408)
443950.00	3707600.00	0.08592	(11110408)	444000.00	3707600.00	0.08712	(11110408)
444050.00	3707600.00	0.08749	(11110408)	444100.00	3707600.00	0.08569	(11110408)
444150.00	3707600.00	0.08092	(11110408)	444200.00	3707600.00	0.07310	(11110408)
444250.00	3707600.00	0.06613	(16082307)	444300.00	3707600.00	0.06005	(16082307)
444350.00	3707600.00	0.05250	(16082307)	444400.00	3707600.00	0.04410	(16082307)
444450.00	3707600.00	0.04217	(12071905)	444500.00	3707600.00	0.06575	(11011709)
444550.00	3707600.00	0.09597	(16091723)	444600.00	3707600.00	0.12443	(16080722)
444650.00	3707600.00	0.14506	(12061606)	444700.00	3707600.00	0.16062	(12061606)
444750.00	3707600.00	0.16623	(12061606)	444800.00	3707600.00	0.16516	(12061606)
444850.00	3707600.00	0.15862	(12061606)	444900.00	3707600.00	0.14795	(12061606)
444950.00	3707600.00	0.14396	(12061606)	445000.00	3707600.00	0.14175	(12061606)
445050.00	3707600.00	0.13894	(12061606)	445100.00	3707600.00	0.13415	(12061606)
445150.00	3707600.00	0.12883	(12061606)	445200.00	3707600.00	0.11993	(12061606)
445250.00	3707600.00	0.11293	(12061606)	445300.00	3707600.00	0.10485	(14030707)
445350.00	3707600.00	0.10336	(14030707)	445400.00	3707600.00	0.10139	(14030707)
440700.00	3707650.00	0.20346	(16040807)	440750.00	3707650.00	0.22528	(16040807)
440800.00	3707650.00	0.24559	(16040807)	440850.00	3707650.00	0.25607	(16040807)
440900.00	3707650.00	0.25135	(16040807)	440950.00	3707650.00	0.22987	(16040807)
441000.00	3707650.00	0.19672	(16040807)	441050.00	3707650.00	0.15910	(16040807)
441100.00	3707650.00	0.14243	(14072006)	441150.00	3707650.00	0.13108	(12032907)
441200.00	3707650.00	0.13797	(12032907)	441250.00	3707650.00	0.13683	(12032907)
441300.00	3707650.00	0.12690	(12032907)	441350.00	3707650.00	0.12657	(16032207)
441400.00	3707650.00	0.14649	(16032207)	441450.00	3707650.00	0.16917	(16032207)
441500.00	3707650.00	0.17384	(16032207)	441550.00	3707650.00	0.16110	(16032207)
441600.00	3707650.00	0.15683	(13062706)	441650.00	3707650.00	0.16317	(13062706)
441700.00	3707650.00	0.15485	(13062706)	441750.00	3707650.00	0.14406	(12052206)
441800.00	3707650.00	0.13321	(12052206)	441850.00	3707650.00	0.16109	(12061906)
441900.00	3707650.00	0.19726	(12061906)	441950.00	3707650.00	0.22122	(11060706)
442000.00	3707650.00	0.23226	(11060706)	442050.00	3707650.00	0.21489	(11060706)
442100.00	3707650.00	0.19268	(11060706)	442150.00	3707650.00	0.18458	(16062206)
442200.00	3707650.00	0.19309	(16012209)	442250.00	3707650.00	0.20401	(16012209)
442300.00	3707650.00	0.20042	(16091807)	442350.00	3707650.00	0.21052	(16091807)
442400.00	3707650.00	0.19721	(16091807)	442450.00	3707650.00	0.17063	(16091807)
442500.00	3707650.00	0.14243	(16073002)	442550.00	3707650.00	0.15678	(12081806)
442600.00	3707650.00	0.16222	(12081806)	442650.00	3707650.00	0.17037	(12021708)
442700.00	3707650.00	0.19122	(12021708)	442750.00	3707650.00	0.15747	(16012009)
442800.00	3707650.00	0.11961	(16012009)	442850.00	3707650.00	0.08704	(12021708)
442900.00	3707650.00	0.07248	(12021708)	442950.00	3707650.00	0.06640	(12030808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

443000.00	3707650.00	0.06908	(12030808)	443050.00	3707650.00	0.06911	(12030808)
443100.00	3707650.00	0.06833	(12030808)	443150.00	3707650.00	0.10042	(12030808)
443200.00	3707650.00	0.05973	(11110408)	443250.00	3707650.00	0.06490	(11110408)
443300.00	3707650.00	0.07046	(11110408)	443350.00	3707650.00	0.07810	(11110408)
443400.00	3707650.00	0.08951	(11110408)	443450.00	3707650.00	0.10490	(11110408)
443500.00	3707650.00	0.12172	(11110408)	443550.00	3707650.00	0.13513	(11110408)
443600.00	3707650.00	0.14041	(11110408)	443650.00	3707650.00	0.13604	(11110408)
443700.00	3707650.00	0.12458	(11110408)	443750.00	3707650.00	0.11081	(11110408)
443800.00	3707650.00	0.10187	(16082307)	443850.00	3707650.00	0.09399	(16082307)
443900.00	3707650.00	0.08656	(11110408)	443950.00	3707650.00	0.08553	(11110408)
444000.00	3707650.00	0.08624	(11110408)	444050.00	3707650.00	0.08722	(11110408)
444100.00	3707650.00	0.08704	(11110408)	444150.00	3707650.00	0.08449	(11110408)
444200.00	3707650.00	0.07895	(11110408)	444250.00	3707650.00	0.07051	(11110408)
444300.00	3707650.00	0.06486	(16082307)	444350.00	3707650.00	0.05852	(16082307)
444400.00	3707650.00	0.05083	(16082307)	444450.00	3707650.00	0.05230	(11011709)
444500.00	3707650.00	0.06741	(11011709)	444550.00	3707650.00	0.09181	(16091723)
444600.00	3707650.00	0.11563	(16091723)	444650.00	3707650.00	0.13373	(12100607)
444700.00	3707650.00	0.14565	(12061606)	444750.00	3707650.00	0.15299	(12061606)
444800.00	3707650.00	0.16116	(12061606)	444850.00	3707650.00	0.16105	(12061606)
444900.00	3707650.00	0.14663	(12061606)	444950.00	3707650.00	0.13783	(12061606)
445000.00	3707650.00	0.13798	(12061606)	445050.00	3707650.00	0.13773	(12061606)
445100.00	3707650.00	0.13524	(12061606)	445150.00	3707650.00	0.13209	(12061606)
445200.00	3707650.00	0.12438	(12061606)	445250.00	3707650.00	0.11849	(12061606)
445300.00	3707650.00	0.10804	(12061606)	445350.00	3707650.00	0.10275	(14030707)
445400.00	3707650.00	0.10201	(14030707)	440700.00	3707700.00	0.21739	(16040807)
440750.00	3707700.00	0.23789	(16040807)	440800.00	3707700.00	0.25162	(16040807)
440850.00	3707700.00	0.25260	(16040807)	440900.00	3707700.00	0.23722	(16040807)
440950.00	3707700.00	0.20805	(16040807)	441000.00	3707700.00	0.17198	(16040807)
441050.00	3707700.00	0.14226	(14072006)	441100.00	3707700.00	0.13245	(14072006)
441150.00	3707700.00	0.13210	(12032907)	441200.00	3707700.00	0.13523	(12032907)
441250.00	3707700.00	0.12994	(12032907)	441300.00	3707700.00	0.11732	(16101407)
441350.00	3707700.00	0.13077	(16032207)	441400.00	3707700.00	0.15047	(16032207)
441450.00	3707700.00	0.16610	(16032207)	441500.00	3707700.00	0.16607	(16032207)
441550.00	3707700.00	0.15116	(16032207)	441600.00	3707700.00	0.15808	(13062706)
441650.00	3707700.00	0.16120	(13062706)	441700.00	3707700.00	0.14850	(13062706)
441750.00	3707700.00	0.13563	(12052206)	441800.00	3707700.00	0.12856	(12061906)
441850.00	3707700.00	0.15963	(12061906)	441900.00	3707700.00	0.17746	(12061906)
441950.00	3707700.00	0.19970	(11060706)	442000.00	3707700.00	0.21411	(11060706)
442050.00	3707700.00	0.20328	(11060706)	442100.00	3707700.00	0.19686	(11060706)
442150.00	3707700.00	0.18009	(16062206)	442200.00	3707700.00	0.19355	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3707700.00	0.20445	(16012209)	442300.00	3707700.00	0.18769	(16091807)
442350.00	3707700.00	0.19491	(16091807)	442400.00	3707700.00	0.19666	(16091807)
442450.00	3707700.00	0.17116	(16091807)	442500.00	3707700.00	0.13967	(16091807)
442550.00	3707700.00	0.14497	(12081806)	442600.00	3707700.00	0.15254	(12021708)
442650.00	3707700.00	0.16512	(12021708)	442700.00	3707700.00	0.18424	(12021708)
442750.00	3707700.00	0.15156	(16012009)	442800.00	3707700.00	0.11851	(16012009)
442850.00	3707700.00	0.09132	(12021708)	442900.00	3707700.00	0.09185	(12030808)
442950.00	3707700.00	0.09810	(12030808)	443000.00	3707700.00	0.10287	(12030808)
443050.00	3707700.00	0.13673	(12030808)	443100.00	3707700.00	0.13591	(12030808)
443150.00	3707700.00	0.13004	(12030808)	443200.00	3707700.00	0.06203	(12030808)
443250.00	3707700.00	0.06087	(11110408)	443300.00	3707700.00	0.06611	(11110408)
443350.00	3707700.00	0.07218	(11110408)	443400.00	3707700.00	0.08082	(11110408)
443450.00	3707700.00	0.09328	(11110408)	443500.00	3707700.00	0.10908	(11110408)
443550.00	3707700.00	0.12501	(11110408)	443600.00	3707700.00	0.13632	(11110408)
443650.00	3707700.00	0.13914	(11110408)	443700.00	3707700.00	0.13301	(11110408)
443750.00	3707700.00	0.12109	(11110408)	443800.00	3707700.00	0.10788	(11110408)
443850.00	3707700.00	0.10015	(16082307)	443900.00	3707700.00	0.09243	(16082307)
443950.00	3707700.00	0.08638	(11110408)	444000.00	3707700.00	0.08571	(11110408)
444050.00	3707700.00	0.08647	(11110408)	444100.00	3707700.00	0.08715	(11110408)
444150.00	3707700.00	0.08638	(11110408)	444200.00	3707700.00	0.08308	(11110408)
444250.00	3707700.00	0.07682	(11110408)	444300.00	3707700.00	0.06844	(16082307)
444350.00	3707700.00	0.06354	(16082307)	444400.00	3707700.00	0.05697	(16082307)
444450.00	3707700.00	0.05091	(12042320)	444500.00	3707700.00	0.07285	(12071905)
444550.00	3707700.00	0.09993	(13083106)	444600.00	3707700.00	0.12305	(12100607)
444650.00	3707700.00	0.12567	(12100607)	444700.00	3707700.00	0.13624	(12100607)
444750.00	3707700.00	0.14174	(12061606)	444800.00	3707700.00	0.14906	(12061606)
444850.00	3707700.00	0.15548	(12061606)	444900.00	3707700.00	0.14926	(12061606)
444950.00	3707700.00	0.13722	(12061606)	445000.00	3707700.00	0.13438	(12061606)
445050.00	3707700.00	0.13967	(12061606)	445100.00	3707700.00	0.13690	(12061606)
445150.00	3707700.00	0.13154	(12061606)	445200.00	3707700.00	0.12777	(12061606)
445250.00	3707700.00	0.12302	(12061606)	445300.00	3707700.00	0.11284	(12061606)
445350.00	3707700.00	0.10803	(12061606)	445400.00	3707700.00	0.10321	(12061606)
440200.00	3703300.00	0.22889	(12062506)	440300.00	3703300.00	0.20695	(12062506)
440400.00	3703300.00	0.18049	(12062506)	440500.00	3703300.00	0.16800	(12062506)
440600.00	3703300.00	0.15044	(12032107)	440700.00	3703300.00	0.14838	(12111308)
440800.00	3703300.00	0.13565	(12111308)	440900.00	3703300.00	0.14929	(11121008)
441000.00	3703300.00	0.15325	(11121008)	441100.00	3703300.00	0.13803	(11121008)
441200.00	3703300.00	0.12521	(16011909)	441300.00	3703300.00	0.15618	(16011909)
441400.00	3703300.00	0.17129	(16011909)	441500.00	3703300.00	0.14740	(16011909)
441600.00	3703300.00	0.11397	(16022908)	441700.00	3703300.00	0.13349	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441800.00	3703300.00	0.14185	(16022908)	441900.00	3703300.00	0.14869	(16050706)
442000.00	3703300.00	0.16747	(16022908)	442100.00	3703300.00	0.21873	(16022908)
442200.00	3703300.00	0.24141	(16022908)	442300.00	3703300.00	0.19616	(16022908)
442400.00	3703300.00	0.13404	(16022908)	442500.00	3703300.00	0.11746	(16101621)
442600.00	3703300.00	0.17253	(12021908)	442700.00	3703300.00	0.24427	(12021908)
442800.00	3703300.00	0.25237	(12021908)	442900.00	3703300.00	0.21973	(12021908)
443000.00	3703300.00	0.31257	(12021908)	443100.00	3703300.00	0.25744	(12021908)
443200.00	3703300.00	0.25650	(12021908)	443300.00	3703300.00	0.29745	(12021908)
443400.00	3703300.00	0.33438	(12021908)	443500.00	3703300.00	0.35157	(12021908)
443600.00	3703300.00	0.28089	(12021908)	443700.00	3703300.00	0.20386	(12090507)
443800.00	3703300.00	0.23898	(12090507)	443900.00	3703300.00	0.23532	(12090507)
444000.00	3703300.00	0.19114	(12090507)	444100.00	3703300.00	0.14172	(12090507)
444200.00	3703300.00	0.12351	(16101607)	444300.00	3703300.00	0.13460	(16101607)
444400.00	3703300.00	0.13356	(16101607)	444500.00	3703300.00	0.11540	(16101607)
444600.00	3703300.00	0.11021	(11070506)	444700.00	3703300.00	0.11477	(11070506)
444800.00	3703300.00	0.12023	(11070506)	444900.00	3703300.00	0.12671	(11070506)
445000.00	3703300.00	0.12723	(11070506)	445100.00	3703300.00	0.12856	(11070506)
445200.00	3703300.00	0.10166	(11070506)	445300.00	3703300.00	0.07100	(12080903)
445400.00	3703300.00	0.06819	(11101820)	445500.00	3703300.00	0.06990	(16082822)
445600.00	3703300.00	0.08511	(12031807)	445700.00	3703300.00	0.07528	(14091703)
445800.00	3703300.00	0.07328	(13090422)	445900.00	3703300.00	0.07134	(11122617)
440200.00	3703400.00	0.32422	(12062506)	440300.00	3703400.00	0.23847	(12062506)
440400.00	3703400.00	0.20814	(12062506)	440500.00	3703400.00	0.18999	(12062506)
440600.00	3703400.00	0.16599	(12062506)	440700.00	3703400.00	0.15182	(12032107)
440800.00	3703400.00	0.14769	(12111308)	440900.00	3703400.00	0.14652	(11121008)
441000.00	3703400.00	0.16046	(11121008)	441100.00	3703400.00	0.15280	(11121008)
441200.00	3703400.00	0.12836	(11121008)	441300.00	3703400.00	0.14515	(16011909)
441400.00	3703400.00	0.17070	(16011909)	441500.00	3703400.00	0.15630	(16011909)
441600.00	3703400.00	0.11927	(16011909)	441700.00	3703400.00	0.13288	(16022908)
441800.00	3703400.00	0.14232	(16022908)	441900.00	3703400.00	0.15472	(16050706)
442000.00	3703400.00	0.16533	(16022908)	442100.00	3703400.00	0.21790	(16022908)
442200.00	3703400.00	0.23921	(16022908)	442300.00	3703400.00	0.18810	(16022908)
442400.00	3703400.00	0.12843	(16022908)	442500.00	3703400.00	0.13167	(12021908)
442600.00	3703400.00	0.20402	(12021908)	442700.00	3703400.00	0.23551	(12021908)
442800.00	3703400.00	0.29274	(12021908)	442900.00	3703400.00	0.22375	(12021908)
443000.00	3703400.00	0.26454	(12021908)	443100.00	3703400.00	0.32029	(12021908)
443200.00	3703400.00	0.32195	(12021908)	443300.00	3703400.00	0.41313	(12021908)
443400.00	3703400.00	0.47521	(12021908)	443500.00	3703400.00	0.34977	(12021908)
443600.00	3703400.00	0.23630	(12021908)	443700.00	3703400.00	0.24086	(12090507)
443800.00	3703400.00	0.26619	(12090507)	443900.00	3703400.00	0.21538	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444000.00	3703400.00	0.15557	(12090507)	444100.00	3703400.00	0.11871	(16101607)
444200.00	3703400.00	0.13333	(16101607)	444300.00	3703400.00	0.13983	(16101607)
444400.00	3703400.00	0.12128	(16101607)	444500.00	3703400.00	0.11062	(11070506)
444600.00	3703400.00	0.11929	(11070506)	444700.00	3703400.00	0.12643	(11070506)
444800.00	3703400.00	0.13177	(11070506)	444900.00	3703400.00	0.13188	(11070506)
445000.00	3703400.00	0.12427	(11070506)	445100.00	3703400.00	0.11554	(11070506)
445200.00	3703400.00	0.07335	(12080903)	445300.00	3703400.00	0.05171	(11101820)
445400.00	3703400.00	0.04980	(16082822)	445500.00	3703400.00	0.05825	(12082502)
445600.00	3703400.00	0.07623	(14091703)	445700.00	3703400.00	0.08123	(13090422)
445800.00	3703400.00	0.07513	(11122617)	445900.00	3703400.00	0.07686	(11070306)
440200.00	3703500.00	0.31960	(12062506)	440300.00	3703500.00	0.30305	(12062506)
440400.00	3703500.00	0.23294	(12062506)	440500.00	3703500.00	0.20334	(12062506)
440600.00	3703500.00	0.18392	(12062506)	440700.00	3703500.00	0.15971	(12032107)
440800.00	3703500.00	0.15312	(12032107)	440900.00	3703500.00	0.14167	(12111308)
441000.00	3703500.00	0.16264	(11121008)	441100.00	3703500.00	0.16670	(11121008)
441200.00	3703500.00	0.14637	(11121008)	441300.00	3703500.00	0.13446	(16011909)
441400.00	3703500.00	0.16538	(16011909)	441500.00	3703500.00	0.16574	(16011909)
441600.00	3703500.00	0.12986	(16011909)	441700.00	3703500.00	0.13327	(16022908)
441800.00	3703500.00	0.14193	(16022908)	441900.00	3703500.00	0.15688	(16050706)
442000.00	3703500.00	0.16075	(16022908)	442100.00	3703500.00	0.21457	(16022908)
442200.00	3703500.00	0.23491	(16022908)	442300.00	3703500.00	0.18334	(16022908)
442400.00	3703500.00	0.12492	(16022908)	442500.00	3703500.00	0.16387	(12021908)
442600.00	3703500.00	0.21349	(12021908)	442700.00	3703500.00	0.23279	(12021908)
442800.00	3703500.00	0.29538	(12021908)	442900.00	3703500.00	0.11994	(16081204)
443000.00	3703500.00	0.15342	(12090507)	443100.00	3703500.00	0.23445	(12021908)
443200.00	3703500.00	0.38644	(12021908)	443300.00	3703500.00	0.41530	(12021908)
443400.00	3703500.00	0.41744	(12021908)	443500.00	3703500.00	0.29074	(12021908)
443600.00	3703500.00	0.23977	(12090507)	443700.00	3703500.00	0.25652	(12090507)
443800.00	3703500.00	0.23238	(12090507)	443900.00	3703500.00	0.17892	(12090507)
444000.00	3703500.00	0.12973	(16101607)	444100.00	3703500.00	0.12898	(16101607)
444200.00	3703500.00	0.12654	(16101607)	444300.00	3703500.00	0.12094	(16101607)
444400.00	3703500.00	0.11383	(11070506)	444500.00	3703500.00	0.12076	(11070506)
444600.00	3703500.00	0.13135	(11070506)	444700.00	3703500.00	0.13608	(11070506)
444800.00	3703500.00	0.13631	(11070506)	444900.00	3703500.00	0.12623	(11070506)
445000.00	3703500.00	0.11330	(11070506)	445100.00	3703500.00	0.08940	(11101820)
445200.00	3703500.00	0.07328	(16082822)	445300.00	3703500.00	0.04807	(12082502)
445400.00	3703500.00	0.04556	(12082502)	445500.00	3703500.00	0.05862	(11092621)
445600.00	3703500.00	0.08216	(13090422)	445700.00	3703500.00	0.08322	(16121123)
445800.00	3703500.00	0.08263	(11070306)	445900.00	3703500.00	0.08284	(11070306)
440200.00	3703600.00	0.23172	(12062506)	440300.00	3703600.00	0.35452	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,

22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440400.00	3703600.00	0.27576	(12062506)	440500.00	3703600.00	0.22743	(12062506)
440600.00	3703600.00	0.19638	(12062506)	440700.00	3703600.00	0.17472	(12062506)
440800.00	3703600.00	0.16649	(12032107)	440900.00	3703600.00	0.15324	(12032107)
441000.00	3703600.00	0.16039	(11121008)	441100.00	3703600.00	0.17749	(11121008)
441200.00	3703600.00	0.16577	(11121008)	441300.00	3703600.00	0.13559	(11121008)
441400.00	3703600.00	0.15812	(16011909)	441500.00	3703600.00	0.17216	(16011909)
441600.00	3703600.00	0.14234	(16011909)	441700.00	3703600.00	0.13366	(16022908)
441800.00	3703600.00	0.14148	(16022908)	441900.00	3703600.00	0.16088	(16050706)
442000.00	3703600.00	0.16019	(16050706)	442100.00	3703600.00	0.21581	(16022908)
442200.00	3703600.00	0.23603	(16022908)	442300.00	3703600.00	0.17894	(16022908)
442400.00	3703600.00	0.13516	(12021908)	442500.00	3703600.00	0.19111	(12021908)
442600.00	3703600.00	0.22471	(12021908)	442700.00	3703600.00	0.24238	(12021908)
442800.00	3703600.00	0.29315	(12021908)	442900.00	3703600.00	0.23198	(12021908)
443000.00	3703600.00	0.16623	(12090507)	443100.00	3703600.00	0.23939	(12021908)
443200.00	3703600.00	0.43905	(12021908)	443300.00	3703600.00	0.41310	(12021908)
443400.00	3703600.00	0.37545	(12021908)	443500.00	3703600.00	0.21333	(12090507)
443600.00	3703600.00	0.24480	(12090507)	443700.00	3703600.00	0.24697	(12090507)
443800.00	3703600.00	0.20917	(12090507)	443900.00	3703600.00	0.14119	(12090507)
444000.00	3703600.00	0.15129	(16101607)	444100.00	3703600.00	0.13537	(16101607)
444200.00	3703600.00	0.12129	(16101607)	444300.00	3703600.00	0.10803	(11070506)
444400.00	3703600.00	0.11517	(11070506)	444500.00	3703600.00	0.13189	(11070506)
444600.00	3703600.00	0.13942	(11070506)	444700.00	3703600.00	0.13677	(11070506)
444800.00	3703600.00	0.12733	(11070506)	444900.00	3703600.00	0.10794	(11070506)
445000.00	3703600.00	0.09560	(11101820)	445100.00	3703600.00	0.08507	(16082822)
445200.00	3703600.00	0.07804	(11033020)	445300.00	3703600.00	0.06006	(11092621)
445400.00	3703600.00	0.06010	(11011206)	445500.00	3703600.00	0.08168	(13090422)
445600.00	3703600.00	0.08464	(16121123)	445700.00	3703600.00	0.08510	(11073105)
445800.00	3703600.00	0.08450	(12081001)	445900.00	3703600.00	0.08608	(11070306)
440200.00	3703700.00	0.21425	(16030308)	440300.00	3703700.00	0.36223	(12062506)
440400.00	3703700.00	0.32194	(12062506)	440500.00	3703700.00	0.25684	(12062506)
440600.00	3703700.00	0.20564	(12062506)	440700.00	3703700.00	0.18623	(12062506)
440800.00	3703700.00	0.17464	(12032107)	440900.00	3703700.00	0.17168	(12032107)
441000.00	3703700.00	0.15253	(11121008)	441100.00	3703700.00	0.18055	(11121008)
441200.00	3703700.00	0.18559	(11121008)	441300.00	3703700.00	0.15776	(11121008)
441400.00	3703700.00	0.14837	(16011909)	441500.00	3703700.00	0.17520	(16011909)
441600.00	3703700.00	0.15548	(16011909)	441700.00	3703700.00	0.13383	(16022908)
441800.00	3703700.00	0.13948	(16022908)	441900.00	3703700.00	0.16626	(16050706)
442000.00	3703700.00	0.16946	(16050706)	442100.00	3703700.00	0.21944	(16022908)
442200.00	3703700.00	0.24400	(16022908)	442300.00	3703700.00	0.17621	(16022908)
442400.00	3703700.00	0.17086	(12021908)	442500.00	3703700.00	0.21100	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442600.00	3703700.00	0.23886	(12021908)	442700.00	3703700.00	0.29138	(12021908)
442800.00	3703700.00	0.27517	(12021908)	442900.00	3703700.00	0.30032	(12021908)
443000.00	3703700.00	0.30876	(12021908)	443100.00	3703700.00	0.36605	(12021908)
443200.00	3703700.00	0.49349	(12021908)	443300.00	3703700.00	0.45230	(12021908)
443400.00	3703700.00	0.28455	(12021908)	443500.00	3703700.00	0.24650	(12090507)
443600.00	3703700.00	0.26772	(12090507)	443700.00	3703700.00	0.23460	(12090507)
443800.00	3703700.00	0.16077	(12090507)	443900.00	3703700.00	0.15784	(16101607)
444000.00	3703700.00	0.15877	(16101607)	444100.00	3703700.00	0.14041	(16101607)
444200.00	3703700.00	0.11172	(11070506)	444300.00	3703700.00	0.12064	(11070506)
444400.00	3703700.00	0.12932	(11070506)	444500.00	3703700.00	0.13308	(11070506)
444600.00	3703700.00	0.13243	(11070506)	444700.00	3703700.00	0.11974	(11070506)
444800.00	3703700.00	0.10398	(11070506)	444900.00	3703700.00	0.09489	(12031807)
445000.00	3703700.00	0.09224	(12031807)	445100.00	3703700.00	0.09716	(12031807)
445200.00	3703700.00	0.09547	(14091703)	445300.00	3703700.00	0.09344	(13090422)
445400.00	3703700.00	0.09074	(16121123)	445500.00	3703700.00	0.08410	(11073105)
445600.00	3703700.00	0.08120	(11073105)	445700.00	3703700.00	0.08527	(12081001)
445800.00	3703700.00	0.08522	(16080624)	445900.00	3703700.00	0.09199	(11070306)
440200.00	3703800.00	0.17496	(12030508)	440300.00	3703800.00	0.30376	(12062506)
440400.00	3703800.00	0.34431	(12062506)	440500.00	3703800.00	0.28475	(12062506)
440600.00	3703800.00	0.23469	(12062506)	445500.00	3703800.00	0.08187	(12081001)
445600.00	3703800.00	0.03873	(16080624)	445700.00	3703800.00	0.07715	(16080624)
445800.00	3703800.00	0.06751	(16081503)	445900.00	3703800.00	0.09915	(11070306)
440200.00	3703900.00	0.19738	(12030508)	440300.00	3703900.00	0.27192	(12062506)
440400.00	3703900.00	0.30807	(12062506)	440500.00	3703900.00	0.29544	(12062506)
440600.00	3703900.00	0.27565	(12062506)	445500.00	3703900.00	0.08817	(16080624)
445600.00	3703900.00	0.03299	(11070606)	445700.00	3703900.00	0.03869	(11070606)
445800.00	3703900.00	0.04453	(11070606)	445900.00	3703900.00	0.05039	(11070606)
440200.00	3704000.00	0.27103	(12060706)	440300.00	3704000.00	0.28570	(12060706)
440400.00	3704000.00	0.24188	(11101007)	440500.00	3704000.00	0.27879	(12062506)
440600.00	3704000.00	0.29218	(12062506)	445500.00	3704000.00	0.10072	(11070306)
445600.00	3704000.00	0.05481	(11070606)	445700.00	3704000.00	0.08655	(11070306)
445800.00	3704000.00	0.09658	(11070306)	445900.00	3704000.00	0.07975	(11070306)
440200.00	3704100.00	0.29850	(11022008)	440300.00	3704100.00	0.28909	(12060706)
440400.00	3704100.00	0.25252	(12060706)	440500.00	3704100.00	0.25034	(11101007)
440600.00	3704100.00	0.27071	(12062506)	445500.00	3704100.00	0.16472	(11070606)
445600.00	3704100.00	0.14477	(11070606)	445700.00	3704100.00	0.16399	(11070606)
445800.00	3704100.00	0.15295	(11070606)	445900.00	3704100.00	0.08809	(11070606)
440200.00	3704200.00	0.24009	(11022008)	440300.00	3704200.00	0.30531	(11022008)
440400.00	3704200.00	0.27400	(11022008)	440500.00	3704200.00	0.25840	(12060706)
440600.00	3704200.00	0.24205	(11101007)	445500.00	3704200.00	0.20999	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3704200.00	0.20810	(11070606)	445700.00	3704200.00	0.22109	(11070606)
445800.00	3704200.00	0.17661	(11070606)	445900.00	3704200.00	0.17917	(11070606)
440200.00	3704300.00	0.17058	(11022008)	440300.00	3704300.00	0.24764	(11022008)
440400.00	3704300.00	0.28630	(11022008)	440500.00	3704300.00	0.28000	(11022008)
440600.00	3704300.00	0.24887	(16101007)	445500.00	3704300.00	0.25237	(11070606)
445600.00	3704300.00	0.24222	(11070606)	445700.00	3704300.00	0.26152	(11070606)
445800.00	3704300.00	0.21997	(11070606)	445900.00	3704300.00	0.19857	(11070606)
440200.00	3704400.00	0.17016	(16030208)	440300.00	3704400.00	0.22623	(16050306)
440400.00	3704400.00	0.24677	(11022008)	440500.00	3704400.00	0.28348	(11022008)
440600.00	3704400.00	0.28765	(11022008)	445500.00	3704400.00	0.23637	(11070606)
445600.00	3704400.00	0.24295	(11070606)	445700.00	3704400.00	0.24073	(11070606)
445800.00	3704400.00	0.27470	(11070606)	445900.00	3704400.00	0.22630	(11070606)
440200.00	3704500.00	0.18131	(16030208)	440300.00	3704500.00	0.25918	(16050306)
440400.00	3704500.00	0.22850	(16050306)	440500.00	3704500.00	0.23221	(16050306)
440600.00	3704500.00	0.29964	(11022008)	445500.00	3704500.00	0.23830	(11070606)
445600.00	3704500.00	0.26300	(11070606)	445700.00	3704500.00	0.25753	(11070606)
445800.00	3704500.00	0.26191	(11070606)	445900.00	3704500.00	0.25251	(11070606)
440200.00	3704600.00	0.15895	(16022708)	440300.00	3704600.00	0.24668	(16040207)
440400.00	3704600.00	0.27306	(16050306)	440500.00	3704600.00	0.29472	(16050306)
440600.00	3704600.00	0.27626	(16050306)	445500.00	3704600.00	0.21938	(11070606)
445600.00	3704600.00	0.27021	(11070606)	445700.00	3704600.00	0.28839	(11070606)
445800.00	3704600.00	0.28840	(11070606)	445900.00	3704600.00	0.22818	(11070606)
440200.00	3704700.00	0.14282	(12111208)	440300.00	3704700.00	0.28158	(16040207)
440400.00	3704700.00	0.27990	(16040207)	440500.00	3704700.00	0.28943	(16050206)
440600.00	3704700.00	0.31260	(16050306)	445500.00	3704700.00	0.14243	(11070606)
445600.00	3704700.00	0.29836	(11070606)	445700.00	3704700.00	0.30122	(11070606)
445800.00	3704700.00	0.29337	(11070606)	445900.00	3704700.00	0.14184	(11070606)
440200.00	3704800.00	0.14805	(12111208)	440300.00	3704800.00	0.18096	(12111208)
440400.00	3704800.00	0.29725	(16040207)	440500.00	3704800.00	0.31839	(12071106)
440600.00	3704800.00	0.30072	(12071106)	445500.00	3704800.00	0.14806	(11070606)
445600.00	3704800.00	0.27752	(11070606)	445700.00	3704800.00	0.25800	(11070606)
445800.00	3704800.00	0.17455	(11070606)	445900.00	3704800.00	0.15034	(11070606)
440200.00	3704900.00	0.16951	(16061806)	440300.00	3704900.00	0.21202	(16061906)
440400.00	3704900.00	0.24655	(16040307)	440500.00	3704900.00	1.63049	(16022508)
440600.00	3704900.00	0.42168	(12071106)	445500.00	3704900.00	0.10780	(11070606)
445600.00	3704900.00	0.10040	(16030109)	445700.00	3704900.00	0.10141	(16030109)
445800.00	3704900.00	0.10206	(16030109)	445900.00	3704900.00	0.09992	(16030109)
440200.00	3705000.00	0.23196	(16061806)	440300.00	3705000.00	0.21650	(16091507)
440400.00	3705000.00	0.32114	(16022108)	440500.00	3705000.00	0.41845	(16061806)
440600.00	3705000.00	0.41710	(16121208)	445500.00	3705000.00	0.10188	(16030109)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3705000.00	0.10099	(16030109)	445700.00	3705000.00	0.10050	(16030109)
445800.00	3705000.00	0.09796	(16030109)	445900.00	3705000.00	0.09482	(16030109)
440200.00	3705100.00	0.48366	(16061806)	440300.00	3705100.00	0.51221	(16061806)
440400.00	3705100.00	0.51588	(16061806)	440500.00	3705100.00	0.46281	(16061806)
440600.00	3705100.00	0.44340	(16061806)	445500.00	3705100.00	0.09492	(16030109)
445600.00	3705100.00	0.09285	(16030109)	445700.00	3705100.00	0.08963	(16030109)
445800.00	3705100.00	0.08598	(16030109)	445900.00	3705100.00	0.08227	(16030109)
440200.00	3705200.00	0.33605	(16061806)	440300.00	3705200.00	0.40120	(16061806)
440400.00	3705200.00	0.43773	(16061806)	440500.00	3705200.00	0.44128	(16061806)
440600.00	3705200.00	0.43427	(16061806)	445500.00	3705200.00	0.06044	(16030109)
445600.00	3705200.00	0.07476	(16030109)	445700.00	3705200.00	0.07064	(16030109)
445800.00	3705200.00	0.06692	(16030109)	445900.00	3705200.00	0.05385	(12083107)
440200.00	3705300.00	0.31908	(16111508)	440300.00	3705300.00	0.28324	(11101407)
440400.00	3705300.00	0.28026	(11101407)	440500.00	3705300.00	0.27826	(16061806)
440600.00	3705300.00	0.31956	(16061806)	445500.00	3705300.00	0.05817	(12083107)
445600.00	3705300.00	0.05936	(12083107)	445700.00	3705300.00	0.05938	(12083107)
445800.00	3705300.00	0.05909	(12083107)	445900.00	3705300.00	0.05800	(12083107)
440200.00	3705400.00	0.31414	(16111508)	440300.00	3705400.00	0.26861	(16111508)
440400.00	3705400.00	0.25572	(16100407)	440500.00	3705400.00	0.25328	(16100407)
440600.00	3705400.00	0.27860	(11101407)	445500.00	3705400.00	0.06173	(12083107)
445600.00	3705400.00	0.06210	(12083107)	445700.00	3705400.00	0.06163	(12083107)
445800.00	3705400.00	0.06097	(12083107)	445900.00	3705400.00	0.05982	(12083107)
440200.00	3705500.00	0.40034	(16111508)	440300.00	3705500.00	0.37948	(16111508)
440400.00	3705500.00	0.30310	(16111508)	440500.00	3705500.00	0.28801	(16111508)
440600.00	3705500.00	0.27850	(16111508)	445500.00	3705500.00	0.06124	(12083107)
445600.00	3705500.00	0.06116	(12083107)	445700.00	3705500.00	0.06048	(12083107)
445800.00	3705500.00	0.05997	(12083107)	445900.00	3705500.00	0.05726	(12083107)
440200.00	3705600.00	0.31366	(16111508)	440300.00	3705600.00	0.38140	(16111508)
440400.00	3705600.00	0.33508	(16111508)	440500.00	3705600.00	0.32552	(16111508)
440600.00	3705600.00	0.33315	(16111508)	445500.00	3705600.00	0.04026	(12041907)
445600.00	3705600.00	0.05546	(12083107)	445700.00	3705600.00	0.04409	(12083107)
445800.00	3705600.00	0.05426	(12083107)	445900.00	3705600.00	0.05281	(12083107)
440200.00	3705700.00	0.23982	(16100407)	440300.00	3705700.00	0.25718	(16100407)
440400.00	3705700.00	0.24455	(16100407)	440500.00	3705700.00	0.24281	(16100407)
440600.00	3705700.00	0.25572	(13071806)	445500.00	3705700.00	0.04792	(12083107)
445600.00	3705700.00	0.04714	(12083107)	445700.00	3705700.00	0.04366	(12041907)
445800.00	3705700.00	0.04278	(12041907)	445900.00	3705700.00	0.04264	(12041907)
440200.00	3705800.00	0.30298	(16100407)	440300.00	3705800.00	0.31199	(16100407)
440400.00	3705800.00	0.32049	(16100407)	440500.00	3705800.00	0.33077	(16100407)
440600.00	3705800.00	0.34452	(16100407)	445500.00	3705800.00	0.10368	(16120909)

*** AERMET - VERSION 16216 *** *** *** 00:28:46
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3705800.00	0.05775	(11100517)	445700.00	3705800.00	0.05076	(16120909)
445800.00	3705800.00	0.04799	(16120909)	445900.00	3705800.00	0.04518	(16120909)
440200.00	3705900.00	0.30203	(16100407)	440300.00	3705900.00	0.29939	(16100407)
440400.00	3705900.00	0.29636	(16100407)	440500.00	3705900.00	0.29098	(16100407)
440600.00	3705900.00	0.29298	(16100407)	445500.00	3705900.00	0.12221	(16120909)
445600.00	3705900.00	0.06442	(16120909)	445700.00	3705900.00	0.06239	(16120909)
445800.00	3705900.00	0.06022	(16120909)	445900.00	3705900.00	0.05792	(16120909)
440200.00	3706000.00	0.19311	(16010409)	440300.00	3706000.00	0.19457	(16010409)
440400.00	3706000.00	0.20545	(16120808)	440500.00	3706000.00	0.22707	(16120808)
440600.00	3706000.00	0.26242	(16120808)	445500.00	3706000.00	0.07373	(16120909)
445600.00	3706000.00	0.07221	(16120909)	445700.00	3706000.00	0.07072	(16120909)
445800.00	3706000.00	0.06913	(16120909)	445900.00	3706000.00	0.06744	(16120909)
440200.00	3706100.00	0.20217	(16120808)	440300.00	3706100.00	0.21410	(16120808)
440400.00	3706100.00	0.22428	(16120808)	440500.00	3706100.00	0.24924	(14092907)
440600.00	3706100.00	0.27478	(14092907)	445500.00	3706100.00	0.14361	(16120909)
445600.00	3706100.00	0.08003	(16120909)	445700.00	3706100.00	0.07820	(16120909)
445800.00	3706100.00	0.07663	(16120909)	445900.00	3706100.00	0.07509	(16120909)
440200.00	3706200.00	0.22591	(14092907)	440300.00	3706200.00	0.23470	(14092907)
440400.00	3706200.00	0.24575	(14092907)	440500.00	3706200.00	0.24431	(14092907)
440600.00	3706200.00	0.24264	(12111508)	445500.00	3706200.00	0.19356	(16120909)
445600.00	3706200.00	0.18369	(16120909)	445700.00	3706200.00	0.08932	(16120909)
445800.00	3706200.00	0.08604	(16120909)	445900.00	3706200.00	0.08403	(16120909)
440200.00	3706300.00	0.20612	(14092907)	440300.00	3706300.00	0.20482	(12111508)
440400.00	3706300.00	0.20364	(14101607)	440500.00	3706300.00	0.20165	(14101607)
440600.00	3706300.00	0.23763	(12101108)	445500.00	3706300.00	0.21250	(16120909)
445600.00	3706300.00	0.20558	(16120909)	445700.00	3706300.00	0.20579	(16120909)
445800.00	3706300.00	0.15782	(16120909)	445900.00	3706300.00	0.19043	(16120909)
440200.00	3706400.00	0.18308	(12101108)	440300.00	3706400.00	0.20525	(12101108)
440400.00	3706400.00	0.24072	(12101108)	440500.00	3706400.00	0.27710	(12101108)
440600.00	3706400.00	0.31587	(12101108)	445500.00	3706400.00	0.20134	(16120909)
445600.00	3706400.00	0.20329	(16120909)	445700.00	3706400.00	0.20487	(16120909)
445800.00	3706400.00	0.20685	(16120909)	445900.00	3706400.00	0.20127	(16120909)
440200.00	3706500.00	0.22766	(12101108)	440300.00	3706500.00	0.25036	(12101108)
440400.00	3706500.00	0.27138	(12101108)	440500.00	3706500.00	0.28428	(12101108)
440600.00	3706500.00	0.25250	(12101108)	445500.00	3706500.00	0.15951	(16120909)
445600.00	3706500.00	0.16864	(16120909)	445700.00	3706500.00	0.17444	(16120909)
445800.00	3706500.00	0.18140	(16120909)	445900.00	3706500.00	0.18850	(16120909)
440200.00	3706600.00	0.25579	(12101108)	440300.00	3706600.00	0.25761	(12101108)
440400.00	3706600.00	0.24012	(12101108)	440500.00	3706600.00	0.21163	(11021008)
440600.00	3706600.00	0.20651	(11021008)	445500.00	3706600.00	0.11630	(12080624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3706600.00	0.11763	(16120909)	445700.00	3706600.00	0.12798	(16120909)
445800.00	3706600.00	0.13319	(16120909)	445900.00	3706600.00	0.14188	(16120909)
440200.00	3706700.00	0.19054	(12101108)	440300.00	3706700.00	0.18545	(14021308)
440400.00	3706700.00	0.18351	(11021008)	440500.00	3706700.00	0.18890	(11112308)
440600.00	3706700.00	0.18929	(11112308)	445500.00	3706700.00	0.11370	(16051701)
445600.00	3706700.00	0.11071	(12080624)	445700.00	3706700.00	0.10917	(12080624)
445800.00	3706700.00	0.10916	(12080624)	445900.00	3706700.00	0.10533	(11080301)
440200.00	3706800.00	0.16545	(14021308)	440300.00	3706800.00	0.16861	(11112308)
440400.00	3706800.00	0.18121	(11112308)	440500.00	3706800.00	0.17441	(11112308)
440600.00	3706800.00	0.17472	(12013008)	445500.00	3706800.00	0.11330	(14082124)
445600.00	3706800.00	0.10592	(12100921)	445700.00	3706800.00	0.10301	(12100921)
445800.00	3706800.00	0.09355	(12100921)	445900.00	3706800.00	0.10189	(16051701)
440200.00	3706900.00	0.17183	(11112308)	440300.00	3706900.00	0.17217	(11112308)
440400.00	3706900.00	0.16066	(12013008)	440500.00	3706900.00	0.16453	(12100207)
440600.00	3706900.00	0.18984	(12100207)	445500.00	3706900.00	0.10252	(12083106)
445600.00	3706900.00	0.09854	(14071724)	445700.00	3706900.00	0.09523	(14082124)
445800.00	3706900.00	0.10106	(14082124)	445900.00	3706900.00	0.10320	(12100921)
440200.00	3707000.00	0.15930	(11112308)	440300.00	3707000.00	0.14753	(12013008)
440400.00	3707000.00	0.17018	(12100207)	440500.00	3707000.00	0.18805	(12100207)
440600.00	3707000.00	0.17969	(12100207)	445500.00	3707000.00	0.10238	(12081323)
445600.00	3707000.00	0.09843	(12083106)	445700.00	3707000.00	0.09693	(12083106)
445800.00	3707000.00	0.09439	(12083106)	445900.00	3707000.00	0.09235	(14071724)
440200.00	3707100.00	0.14981	(12100207)	440300.00	3707100.00	0.17060	(12100207)
440400.00	3707100.00	0.18179	(12100207)	440500.00	3707100.00	0.16641	(12100207)
440600.00	3707100.00	0.17183	(16040807)	445500.00	3707100.00	0.10134	(11090104)
445600.00	3707100.00	0.09715	(12081323)	445700.00	3707100.00	0.09731	(12081323)
445800.00	3707100.00	0.09573	(12081323)	445900.00	3707100.00	0.09318	(12083106)
440200.00	3707200.00	0.16968	(12100207)	440300.00	3707200.00	0.17230	(12100207)
440400.00	3707200.00	0.15261	(12100207)	440500.00	3707200.00	0.16324	(16040807)
440600.00	3707200.00	0.16852	(16040807)	445500.00	3707200.00	0.10254	(12081203)
445600.00	3707200.00	0.09722	(12081203)	445700.00	3707200.00	0.09369	(16103119)
445800.00	3707200.00	0.09306	(11090104)	445900.00	3707200.00	0.09298	(12081323)
440200.00	3707300.00	0.16452	(12100207)	440300.00	3707300.00	0.14029	(12100207)
440400.00	3707300.00	0.15707	(16040807)	440500.00	3707300.00	0.16338	(16040807)
440600.00	3707300.00	0.16505	(16040807)	445500.00	3707300.00	0.10233	(16080202)
445600.00	3707300.00	0.09888	(16080202)	445700.00	3707300.00	0.09491	(12081203)
445800.00	3707300.00	0.09238	(12081203)	445900.00	3707300.00	0.09176	(16103119)

440200.00	3707400.00	0.13025	(12100207)	440300.00	3707400.00	0.15005	(16040807)
440400.00	3707400.00	0.16025	(16040807)	440500.00	3707400.00	0.16370	(16040807)
440600.00	3707400.00	0.16416	(16040807)	445500.00	3707400.00	0.09977	(11070623)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3707400.00	0.09886	(16091903)	445700.00	3707400.00	0.09397	(16080202)
445800.00	3707400.00	0.09146	(16080202)	445900.00	3707400.00	0.09146	(12081203)
440200.00	3707500.00	0.14240	(16040807)	440300.00	3707500.00	0.15669	(16040807)
440400.00	3707500.00	0.16185	(16040807)	440500.00	3707500.00	0.16212	(16040807)
440600.00	3707500.00	0.16281	(16040807)	445500.00	3707500.00	0.09925	(13082601)
445600.00	3707500.00	0.09747	(11070623)	445700.00	3707500.00	0.09548	(11070623)
445800.00	3707500.00	0.09061	(16091903)	445900.00	3707500.00	0.08800	(16080202)
440200.00	3707600.00	0.15195	(16040807)	440300.00	3707600.00	0.15978	(16040807)
440400.00	3707600.00	0.16145	(16040807)	440500.00	3707600.00	0.16162	(16040807)
440600.00	3707600.00	0.16665	(16040807)	445500.00	3707600.00	0.09787	(12090901)
445600.00	3707600.00	0.09593	(12090901)	445700.00	3707600.00	0.09418	(13082601)
445800.00	3707600.00	0.09013	(11070623)	445900.00	3707600.00	0.08739	(11070623)
440200.00	3707700.00	0.15780	(16040807)	440300.00	3707700.00	0.16166	(16040807)
440400.00	3707700.00	0.16220	(16040807)	440500.00	3707700.00	0.16418	(16040807)
440600.00	3707700.00	0.18020	(16040807)	445500.00	3707700.00	0.10097	(14030707)
445600.00	3707700.00	0.09786	(14030707)	445700.00	3707700.00	0.09270	(12090901)
445800.00	3707700.00	0.09160	(12090901)	445900.00	3707700.00	0.08713	(13082601)
440200.00	3707800.00	0.16064	(16040807)	440300.00	3707800.00	0.16248	(16040807)
440400.00	3707800.00	0.16399	(16040807)	440500.00	3707800.00	0.17469	(16040807)
440600.00	3707800.00	0.20387	(16040807)	440700.00	3707800.00	0.23969	(16040807)
440800.00	3707800.00	0.24393	(16040807)	440900.00	3707800.00	0.19552	(16040807)
441000.00	3707800.00	0.13496	(14072006)	441100.00	3707800.00	0.12604	(12032907)
441200.00	3707800.00	0.12449	(12032907)	441300.00	3707800.00	0.12160	(16032207)
441400.00	3707800.00	0.15171	(16032207)	441500.00	3707800.00	0.14983	(16032207)
441600.00	3707800.00	0.15722	(13062706)	441700.00	3707800.00	0.13663	(13062706)
441800.00	3707800.00	0.12838	(12061906)	441900.00	3707800.00	0.16058	(11060706)
442000.00	3707800.00	0.20306	(11060706)	442100.00	3707800.00	0.19684	(11060706)
442200.00	3707800.00	0.19335	(16012209)	442300.00	3707800.00	0.19947	(16012209)
442400.00	3707800.00	0.19760	(16091807)	442500.00	3707800.00	0.13951	(16062802)
442600.00	3707800.00	0.15297	(12081806)	442700.00	3707800.00	0.16723	(12021708)
442800.00	3707800.00	0.19906	(12021708)	442900.00	3707800.00	0.17803	(12021708)
443000.00	3707800.00	0.14753	(12042706)	443100.00	3707800.00	0.18841	(11051206)
443200.00	3707800.00	0.13012	(12030808)	443300.00	3707800.00	0.10959	(12030808)
443400.00	3707800.00	0.06894	(11110408)	443500.00	3707800.00	0.08706	(11110408)
443600.00	3707800.00	0.11666	(11110408)	443700.00	3707800.00	0.13683	(11110408)
443800.00	3707800.00	0.12676	(11110408)	443900.00	3707800.00	0.10309	(16082307)
444000.00	3707800.00	0.08961	(16082307)	444100.00	3707800.00	0.08612	(11110408)
444200.00	3707800.00	0.08658	(11110408)	444300.00	3707800.00	0.07975	(11110408)
444400.00	3707800.00	0.06629	(16082307)	444500.00	3707800.00	0.05385	(16082307)
444600.00	3707800.00	0.07026	(12042320)	444700.00	3707800.00	0.09875	(13083106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444800.00	3707800.00	0.12359	(12100607)	444900.00	3707800.00	0.13120	(12100607)
445000.00	3707800.00	0.12440	(12061606)	445100.00	3707800.00	0.13268	(12061606)
445200.00	3707800.00	0.12961	(12061606)	445300.00	3707800.00	0.12322	(12061606)
445400.00	3707800.00	0.11198	(12061606)	445500.00	3707800.00	0.10175	(12061606)
445600.00	3707800.00	0.09535	(14030707)	445700.00	3707800.00	0.09558	(14030707)
445800.00	3707800.00	0.08988	(14030707)	445900.00	3707800.00	0.08710	(12090901)
440200.00	3707900.00	0.16200	(16040807)	440300.00	3707900.00	0.16368	(16040807)
440400.00	3707900.00	0.17077	(16040807)	440500.00	3707900.00	0.19304	(16040807)
440600.00	3707900.00	0.22798	(16040807)	440700.00	3707900.00	0.24576	(16040807)
440800.00	3707900.00	0.21557	(16040807)	440900.00	3707900.00	0.15139	(16040807)
441000.00	3707900.00	0.11855	(14072006)	441100.00	3707900.00	0.12336	(12032907)
441200.00	3707900.00	0.10932	(12032907)	441300.00	3707900.00	0.12805	(16032207)
441400.00	3707900.00	0.14949	(16032207)	441500.00	3707900.00	0.13959	(13062706)
441600.00	3707900.00	0.15138	(13062706)	441700.00	3707900.00	0.12346	(12052206)
441800.00	3707900.00	0.12551	(12061906)	441900.00	3707900.00	0.15739	(11060706)
442000.00	3707900.00	0.21304	(11060706)	442100.00	3707900.00	0.19521	(11060706)
442200.00	3707900.00	0.18362	(16012209)	442300.00	3707900.00	0.19991	(16012209)
442400.00	3707900.00	0.19276	(16091807)	442500.00	3707900.00	0.14133	(16062802)
442600.00	3707900.00	0.13804	(14082622)	442700.00	3707900.00	0.16215	(12021708)
442800.00	3707900.00	0.21203	(12021708)	442900.00	3707900.00	0.20548	(12021708)
443000.00	3707900.00	0.16399	(12021708)	443100.00	3707900.00	0.15490	(11051206)
443200.00	3707900.00	0.13825	(11051206)	443300.00	3707900.00	0.09495	(12030808)
443400.00	3707900.00	0.06027	(11110408)	443500.00	3707900.00	0.07259	(11110408)
443600.00	3707900.00	0.09405	(11110408)	443700.00	3707900.00	0.12271	(11110408)
443800.00	3707900.00	0.13526	(11110408)	443900.00	3707900.00	0.12058	(11110408)
444000.00	3707900.00	0.10018	(16082307)	444100.00	3707900.00	0.08762	(11110408)
444200.00	3707900.00	0.08640	(11110408)	444300.00	3707900.00	0.08534	(11110408)
444400.00	3707900.00	0.07576	(11110408)	444500.00	3707900.00	0.07965	(16082307)
444600.00	3707900.00	0.09224	(12060206)	444700.00	3707900.00	0.14267	(12060206)
444800.00	3707900.00	0.13394	(12100607)	444900.00	3707900.00	0.14096	(12100607)
445000.00	3707900.00	0.12057	(12100607)	445100.00	3707900.00	0.11635	(12061606)
445200.00	3707900.00	0.11879	(12061606)	445300.00	3707900.00	0.12670	(12061606)
445400.00	3707900.00	0.12203	(12061606)	445500.00	3707900.00	0.10894	(12061606)

445600.00	3707900.00	0.10790	(12061606)	445700.00	3707900.00	0.10287	(11011709)
445800.00	3707900.00	0.09635	(11011709)	445900.00	3707900.00	0.09633	(11011709)
440200.00	3708000.00	0.16341	(16040807)	440300.00	3708000.00	0.16818	(16040807)
440400.00	3708000.00	0.18459	(16040807)	440500.00	3708000.00	0.21527	(16040807)
440600.00	3708000.00	0.24125	(16040807)	440700.00	3708000.00	0.22894	(16040807)
440800.00	3708000.00	0.17497	(16040807)	440900.00	3708000.00	0.12217	(14072006)
441000.00	3708000.00	0.11574	(12032907)	441100.00	3708000.00	0.11485	(12032907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3708000.00	0.10714	(16032207)	441300.00	3708000.00	0.13259	(16032207)
441400.00	3708000.00	0.14292	(16032207)	441500.00	3708000.00	0.14417	(13062706)
441600.00	3708000.00	0.14469	(13062706)	441700.00	3708000.00	0.11400	(12052206)
441800.00	3708000.00	0.12383	(11060706)	441900.00	3708000.00	0.15807	(11060706)
442000.00	3708000.00	0.20598	(11060706)	442100.00	3708000.00	0.19841	(11060706)
442200.00	3708000.00	0.17659	(16012209)	442300.00	3708000.00	0.19312	(16012209)
442400.00	3708000.00	0.18467	(16091807)	442500.00	3708000.00	0.14196	(16091807)
442600.00	3708000.00	0.13203	(12021708)	442700.00	3708000.00	0.16206	(12021708)
442800.00	3708000.00	0.18613	(12021708)	442900.00	3708000.00	0.19570	(12021708)
443000.00	3708000.00	0.17379	(12021708)	443100.00	3708000.00	0.14026	(12042706)
443200.00	3708000.00	0.13364	(12030808)	443300.00	3708000.00	0.06425	(12030808)
443400.00	3708000.00	0.05590	(12030808)	443500.00	3708000.00	0.06284	(11110408)
443600.00	3708000.00	0.07713	(11110408)	443700.00	3708000.00	0.10122	(11110408)
443800.00	3708000.00	0.12693	(11110408)	443900.00	3708000.00	0.13220	(11110408)
444000.00	3708000.00	0.11485	(11110408)	444100.00	3708000.00	0.09738	(16082307)
444200.00	3708000.00	0.08718	(11110408)	444300.00	3708000.00	0.08639	(11110408)
444400.00	3708000.00	0.08567	(16082307)	444500.00	3708000.00	0.15471	(12100607)
444600.00	3708000.00	0.18216	(12100607)	444700.00	3708000.00	0.17714	(12100607)
444800.00	3708000.00	0.15215	(12100607)	444900.00	3708000.00	0.14799	(12100607)
445000.00	3708000.00	0.13653	(12100607)	445100.00	3708000.00	0.11192	(12100607)
445200.00	3708000.00	0.10603	(12061606)	445300.00	3708000.00	0.11970	(12061606)
445400.00	3708000.00	0.11969	(12061606)	445500.00	3708000.00	0.12038	(12061606)
445600.00	3708000.00	0.11779	(11011709)	445700.00	3708000.00	0.11584	(11011709)
445800.00	3708000.00	0.11249	(11011709)	445900.00	3708000.00	0.09943	(11011709)
440200.00	3708100.00	0.16768	(16040807)	440300.00	3708100.00	0.17854	(16040807)
440400.00	3708100.00	0.20409	(16040807)	440500.00	3708100.00	0.23279	(16040807)
440600.00	3708100.00	0.23559	(16040807)	440700.00	3708100.00	0.19572	(16040807)
440800.00	3708100.00	0.13514	(16040807)	440900.00	3708100.00	0.10725	(14072006)
441000.00	3708100.00	0.11364	(12032907)	441100.00	3708100.00	0.10283	(12032907)
441200.00	3708100.00	0.11236	(16032207)	441300.00	3708100.00	0.13400	(16032207)
441400.00	3708100.00	0.13230	(16032207)	441500.00	3708100.00	0.14516	(13062706)
441600.00	3708100.00	0.13598	(13062706)	441700.00	3708100.00	0.11036	(12040907)
441800.00	3708100.00	0.12427	(11060706)	441900.00	3708100.00	0.15899	(11060706)
442000.00	3708100.00	0.19748	(11060706)	442100.00	3708100.00	0.18485	(11060706)
442200.00	3708100.00	0.17083	(16012209)	442300.00	3708100.00	0.18003	(16012209)
442400.00	3708100.00	0.17733	(16091807)	442500.00	3708100.00	0.14764	(16091807)
442600.00	3708100.00	0.11595	(14082622)	442700.00	3708100.00	0.13052	(12021708)
442800.00	3708100.00	0.16591	(12021708)	442900.00	3708100.00	0.20051	(12021708)
443000.00	3708100.00	0.19136	(12021708)	443100.00	3708100.00	0.13665	(12021708)
443200.00	3708100.00	0.13689	(12042706)	443300.00	3708100.00	0.12907	(12030808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443400.00	3708100.00	0.06028	(12030808)	443500.00	3708100.00	0.05406	(11110408)
443600.00	3708100.00	0.06579	(11110408)	443700.00	3708100.00	0.08251	(11110408)
443800.00	3708100.00	0.10797	(11110408)	443900.00	3708100.00	0.12924	(11110408)
444000.00	3708100.00	0.12817	(11110408)	444100.00	3708100.00	0.10968	(11110408)
444200.00	3708100.00	0.09476	(16082307)	444300.00	3708100.00	0.08693	(11110408)
444400.00	3708100.00	0.08596	(11110408)	444500.00	3708100.00	0.14357	(16082307)
444600.00	3708100.00	0.16380	(12100607)	444700.00	3708100.00	0.16107	(12100607)
444800.00	3708100.00	0.17520	(12100607)	444900.00	3708100.00	0.16154	(12100607)
445000.00	3708100.00	0.14434	(12100607)	445100.00	3708100.00	0.12566	(12100607)
445200.00	3708100.00	0.10885	(12100607)	445300.00	3708100.00	0.10100	(12061606)
445400.00	3708100.00	0.10730	(12061606)	445500.00	3708100.00	0.11830	(12061606)
445600.00	3708100.00	0.11684	(12061606)	445700.00	3708100.00	0.11047	(12061606)
445800.00	3708100.00	0.10419	(12061606)	445900.00	3708100.00	0.10062	(11011709)
440200.00	3708200.00	0.17662	(16040807)	440300.00	3708200.00	0.19647	(16040807)
440400.00	3708200.00	0.22310	(16040807)	440500.00	3708200.00	0.23671	(16040807)
440600.00	3708200.00	0.21185	(16040807)	440700.00	3708200.00	0.15684	(16040807)
440800.00	3708200.00	0.11151	(14072006)	440900.00	3708200.00	0.10732	(12032907)
441000.00	3708200.00	0.10713	(12032907)	441100.00	3708200.00	0.09671	(16032207)
441200.00	3708200.00	0.11706	(16032207)	441300.00	3708200.00	0.13185	(16032207)
441400.00	3708200.00	0.12900	(13062706)	441500.00	3708200.00	0.14367	(13062706)
441600.00	3708200.00	0.12655	(13062706)	441700.00	3708200.00	0.11034	(11060706)
441800.00	3708200.00	0.12688	(11060706)	441900.00	3708200.00	0.15922	(11060706)
442000.00	3708200.00	0.18303	(11060706)	442100.00	3708200.00	0.16408	(11060706)
442200.00	3708200.00	0.16553	(16012209)	442300.00	3708200.00	0.18192	(16012209)
442400.00	3708200.00	0.16122	(16091807)	442500.00	3708200.00	0.13256	(16091807)
442600.00	3708200.00	0.10536	(16073002)	442700.00	3708200.00	0.11852	(12021708)
442800.00	3708200.00	0.15588	(12021708)	442900.00	3708200.00	0.19912	(12021708)
443000.00	3708200.00	0.20226	(12021708)	443100.00	3708200.00	0.14636	(12021708)
443200.00	3708200.00	0.12324	(12030808)	443300.00	3708200.00	0.10043	(12030808)

443400.00	3708200.00	0.06261	(12030808)	443500.00	3708200.00	0.05602	(12030808)
443600.00	3708200.00	0.08096	(12030808)	443700.00	3708200.00	0.07374	(12030808)
443800.00	3708200.00	0.08848	(11110408)	443900.00	3708200.00	0.11382	(11110408)
444000.00	3708200.00	0.12979	(11110408)	444100.00	3708200.00	0.12363	(11110408)
444200.00	3708200.00	0.10519	(11110408)	444300.00	3708200.00	0.09232	(16082307)
444400.00	3708200.00	0.08674	(11110408)	444500.00	3708200.00	0.10417	(11110408)
444600.00	3708200.00	0.16793	(11110408)	444700.00	3708200.00	0.13923	(12100607)
444800.00	3708200.00	0.15439	(12100607)	444900.00	3708200.00	0.15546	(12100607)
445000.00	3708200.00	0.14832	(12100607)	445100.00	3708200.00	0.13120	(12100607)
445200.00	3708200.00	0.11831	(12100607)	445300.00	3708200.00	0.11162	(12100607)
445400.00	3708200.00	0.09778	(12100607)	445500.00	3708200.00	0.10797	(12061606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3708200.00	0.10702	(12061606)	445700.00	3708200.00	0.10484	(12061606)
445800.00	3708200.00	0.10086	(12061606)	445900.00	3708200.00	0.09992	(12061606)
436200.00	3699300.00	0.14563	(12062506)	436450.00	3699300.00	0.16608	(12062506)
436700.00	3699300.00	0.15687	(12062506)	436950.00	3699300.00	0.12364	(12062506)
437200.00	3699300.00	0.10642	(11112208)	437450.00	3699300.00	0.08757	(11112208)
437700.00	3699300.00	0.07310	(11111308)	437950.00	3699300.00	0.08796	(11111308)
438200.00	3699300.00	0.09813	(12111308)	438450.00	3699300.00	0.10048	(12111308)
438700.00	3699300.00	0.08218	(12111308)	438950.00	3699300.00	0.05770	(11121008)
439200.00	3699300.00	0.05633	(11121008)	439450.00	3699300.00	0.05548	(16120409)
439700.00	3699300.00	0.06856	(16011909)	439950.00	3699300.00	0.10437	(16011909)
440200.00	3699300.00	0.11800	(16011909)	440450.00	3699300.00	0.09489	(16011909)
440700.00	3699300.00	0.06080	(16011909)	440950.00	3699300.00	0.04124	(16082801)
441200.00	3699300.00	0.04497	(16050706)	441450.00	3699300.00	0.05900	(16050706)
441700.00	3699300.00	0.09247	(16022908)	441950.00	3699300.00	0.14025	(16022908)
442200.00	3699300.00	0.16485	(16022908)	442450.00	3699300.00	0.13199	(16022908)
442700.00	3699300.00	0.07359	(16022908)	442950.00	3699300.00	0.04517	(16123019)
443200.00	3699300.00	0.04534	(16101621)	443450.00	3699300.00	0.04804	(13082822)
443700.00	3699300.00	0.04491	(16082221)	443950.00	3699300.00	0.05180	(16101701)
444200.00	3699300.00	0.04155	(16040722)	444450.00	3699300.00	0.02339	(16081204)
444700.00	3699300.00	0.04746	(12021908)	444950.00	3699300.00	0.20810	(12021908)
445200.00	3699300.00	0.29904	(12021908)	445450.00	3699300.00	0.24525	(12021908)
445700.00	3699300.00	0.33894	(12021908)	445950.00	3699300.00	0.23320	(12021908)
446200.00	3699300.00	0.14315	(12090507)	446450.00	3699300.00	0.16182	(12090507)
446700.00	3699300.00	0.16196	(12090507)	446950.00	3699300.00	0.12895	(12090507)
447200.00	3699300.00	0.08078	(12090507)	447450.00	3699300.00	0.06394	(16091808)
447700.00	3699300.00	0.06456	(16091808)	447950.00	3699300.00	0.06047	(16101607)
448200.00	3699300.00	0.05234	(16101607)	448450.00	3699300.00	0.03604	(16101607)
448700.00	3699300.00	0.03360	(11041524)	448950.00	3699300.00	0.03492	(12011317)
449200.00	3699300.00	0.04065	(11070506)	449450.00	3699300.00	0.04720	(11070506)
449700.00	3699300.00	0.04916	(11070506)	449950.00	3699300.00	0.04403	(11070506)
436200.00	3699550.00	0.11028	(12062506)	436450.00	3699550.00	0.15073	(12062506)
436700.00	3699550.00	0.16892	(12062506)	436950.00	3699550.00	0.15612	(12062506)
437200.00	3699550.00	0.12005	(12062506)	437450.00	3699550.00	0.10532	(11112208)
437700.00	3699550.00	0.08311	(11112208)	437950.00	3699550.00	0.08080	(11111308)
438200.00	3699550.00	0.09097	(11111308)	438450.00	3699550.00	0.10332	(12111308)
438700.00	3699550.00	0.09598	(12111308)	438950.00	3699550.00	0.07182	(12111308)
439200.00	3699550.00	0.06109	(11121008)	439450.00	3699550.00	0.05234	(11121008)
439700.00	3699550.00	0.06106	(16120409)	439950.00	3699550.00	0.09491	(16011909)
440200.00	3699550.00	0.11934	(16011909)	440450.00	3699550.00	0.10535	(16011909)
440700.00	3699550.00	0.07059	(16011909)	440950.00	3699550.00	0.04284	(11060503)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3699550.00	0.04525	(16050706)	441450.00	3699550.00	0.05913	(16050706)
441700.00	3699550.00	0.09325	(16022908)	441950.00	3699550.00	0.13768	(16022908)
442200.00	3699550.00	0.16576	(16022908)	442450.00	3699550.00	0.13113	(16022908)
442700.00	3699550.00	0.07164	(16022908)	442950.00	3699550.00	0.04769	(16123019)
443200.00	3699550.00	0.04723	(16121206)	443450.00	3699550.00	0.05051	(13082822)
443700.00	3699550.00	0.05008	(16082221)	443950.00	3699550.00	0.05417	(16101701)
444200.00	3699550.00	0.04954	(16040722)	444450.00	3699550.00	0.04458	(16081204)
444700.00	3699550.00	0.07374	(12021908)	444950.00	3699550.00	0.10867	(12021908)
445200.00	3699550.00	0.13013	(12021908)	445450.00	3699550.00	0.15460	(12021908)
445700.00	3699550.00	0.19330	(12021908)	445950.00	3699550.00	0.17825	(12090507)
446200.00	3699550.00	0.16949	(12090507)	446450.00	3699550.00	0.17349	(12090507)
446700.00	3699550.00	0.14611	(12090507)	446950.00	3699550.00	0.09242	(12090507)
447200.00	3699550.00	0.06179	(16091808)	447450.00	3699550.00	0.05879	(16091808)
447700.00	3699550.00	0.06131	(16101607)	447950.00	3699550.00	0.05543	(16101607)
448200.00	3699550.00	0.03862	(12091920)	448450.00	3699550.00	0.03501	(11041524)
448700.00	3699550.00	0.03773	(11070506)	448950.00	3699550.00	0.04509	(11070506)
449200.00	3699550.00	0.05040	(11070506)	449450.00	3699550.00	0.05175	(11070506)
449700.00	3699550.00	0.04836	(11070506)	449950.00	3699550.00	0.03730	(11070506)
436200.00	3699800.00	0.11780	(16030308)	436450.00	3699800.00	0.11538	(12062506)
436700.00	3699800.00	0.15586	(12062506)	436950.00	3699800.00	0.17148	(12062506)
437200.00	3699800.00	0.15495	(12062506)	437450.00	3699800.00	0.11619	(12062506)
437700.00	3699800.00	0.10329	(11112208)	437950.00	3699800.00	0.07803	(11112208)
438200.00	3699800.00	0.08750	(11111308)	438450.00	3699800.00	0.09722	(12111308)
438700.00	3699800.00	0.10456	(12111308)	438950.00	3699800.00	0.08817	(12111308)
439200.00	3699800.00	0.06254	(11121008)	439450.00	3699800.00	0.06032	(11121008)

439700.00	3699800.00	0.05954	(16120409)	439950.00	3699800.00	0.08376	(16011909)
440200.00	3699800.00	0.11647	(16011909)	440450.00	3699800.00	0.11462	(16011909)
440700.00	3699800.00	0.08150	(16011909)	440950.00	3699800.00	0.05036	(16011909)
441200.00	3699800.00	0.04516	(16022902)	441450.00	3699800.00	0.06210	(16050706)
441700.00	3699800.00	0.09628	(16022908)	441950.00	3699800.00	0.13802	(16022908)
442200.00	3699800.00	0.16438	(16022908)	442450.00	3699800.00	0.12699	(16022908)
442700.00	3699800.00	0.07072	(16022908)	442950.00	3699800.00	0.04812	(16101621)
443200.00	3699800.00	0.04853	(16121206)	443450.00	3699800.00	0.05119	(13082822)
443700.00	3699800.00	0.04958	(16101701)	443950.00	3699800.00	0.05038	(16040722)
444200.00	3699800.00	0.04993	(12021908)	444450.00	3699800.00	0.12109	(12021908)
444700.00	3699800.00	0.17620	(12021908)	444950.00	3699800.00	0.11989	(12021908)
445200.00	3699800.00	0.14575	(12021908)	445450.00	3699800.00	0.14674	(12021908)
445700.00	3699800.00	0.13538	(12090507)	445950.00	3699800.00	0.17753	(12090507)
446200.00	3699800.00	0.20014	(12090507)	446450.00	3699800.00	0.19565	(12090507)
446700.00	3699800.00	0.11434	(12090507)	446950.00	3699800.00	0.06180	(16091808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447200.00	3699800.00	0.05546	(16091808)	447450.00	3699800.00	0.05914	(16101607)
447700.00	3699800.00	0.05380	(16101607)	447950.00	3699800.00	0.03905	(16101607)
448200.00	3699800.00	0.03809	(11041524)	448450.00	3699800.00	0.03997	(11070506)
448700.00	3699800.00	0.05057	(11070506)	448950.00	3699800.00	0.05432	(11070506)
449200.00	3699800.00	0.05299	(11070506)	449450.00	3699800.00	0.05054	(11070506)
449700.00	3699800.00	0.03977	(11070506)	449950.00	3699800.00	0.03105	(11101820)
436200.00	3700050.00	0.11138	(16030308)	436450.00	3700050.00	0.11978	(16030308)
436700.00	3700050.00	0.12071	(12062506)	436950.00	3700050.00	0.16104	(12062506)
437200.00	3700050.00	0.17363	(12062506)	437450.00	3700050.00	0.15329	(12062506)
437700.00	3700050.00	0.11421	(11112208)	437950.00	3700050.00	0.10036	(11112208)
438200.00	3700050.00	0.07661	(11111308)	438450.00	3700050.00	0.09257	(11111308)
438700.00	3700050.00	0.10470	(12111308)	438950.00	3700050.00	0.10137	(12111308)
439200.00	3700050.00	0.07795	(12111308)	439450.00	3700050.00	0.06616	(11121008)
439700.00	3700050.00	0.05621	(16120409)	439950.00	3700050.00	0.07202	(16011909)
440200.00	3700050.00	0.10956	(16011909)	440450.00	3700050.00	0.12206	(16011909)
440700.00	3700050.00	0.09582	(16011909)	440950.00	3700050.00	0.06033	(16011909)
441200.00	3700050.00	0.04860	(16022902)	441450.00	3700050.00	0.06389	(16050706)
441700.00	3700050.00	0.10065	(16022908)	441950.00	3700050.00	0.14075	(16022908)
442200.00	3700050.00	0.16727	(16022908)	442450.00	3700050.00	0.12517	(16022908)
442700.00	3700050.00	0.06653	(16022908)	442950.00	3700050.00	0.04889	(16101621)
443200.00	3700050.00	0.05080	(16121206)	443450.00	3700050.00	0.05254	(13082822)
443700.00	3700050.00	0.05262	(16101701)	443950.00	3700050.00	0.04909	(16040722)
444200.00	3700050.00	0.06873	(12021908)	444450.00	3700050.00	0.18634	(12021908)
444700.00	3700050.00	0.24111	(12021908)	444950.00	3700050.00	0.13225	(12021908)
445200.00	3700050.00	0.15678	(12021908)	445450.00	3700050.00	0.11583	(12021908)
445700.00	3700050.00	0.18668	(12090507)	445950.00	3700050.00	0.24055	(12090507)
446200.00	3700050.00	0.21524	(12090507)	446450.00	3700050.00	0.13113	(12090507)
446700.00	3700050.00	0.06948	(12090507)	446950.00	3700050.00	0.05691	(16091808)
447200.00	3700050.00	0.05627	(16101607)	447450.00	3700050.00	0.05062	(16101607)
447700.00	3700050.00	0.03954	(16101607)	447950.00	3700050.00	0.03895	(11041524)
448200.00	3700050.00	0.04562	(11070506)	448450.00	3700050.00	0.05253	(11070506)
448700.00	3700050.00	0.05788	(11070506)	448950.00	3700050.00	0.05620	(11070506)
449200.00	3700050.00	0.04785	(11070506)	449450.00	3700050.00	0.04061	(12080903)
449700.00	3700050.00	0.03842	(11101820)	449950.00	3700050.00	0.03237	(16082822)
436200.00	3700300.00	0.13344	(12060706)	436450.00	3700300.00	0.11561	(12060706)
436700.00	3700300.00	0.12187	(16030308)	436950.00	3700300.00	0.12632	(12062506)
437200.00	3700300.00	0.16622	(12062506)	437450.00	3700300.00	0.17533	(12062506)
437700.00	3700300.00	0.15111	(12062506)	437950.00	3700300.00	0.11472	(11112208)
438200.00	3700300.00	0.09658	(11112208)	438450.00	3700300.00	0.08510	(11111308)
438700.00	3700300.00	0.09543	(11111308)	438950.00	3700300.00	0.10821	(12111308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3700300.00	0.09425	(12111308)	439450.00	3700300.00	0.06829	(11121008)
439700.00	3700300.00	0.06488	(11121008)	439950.00	3700300.00	0.06359	(16120409)
440200.00	3700300.00	0.10015	(16011909)	440450.00	3700300.00	0.12894	(16011909)
440700.00	3700300.00	0.10926	(16011909)	440950.00	3700300.00	0.07145	(16011909)
441200.00	3700300.00	0.05161	(16082801)	441450.00	3700300.00	0.06567	(16050706)
441700.00	3700300.00	0.10220	(16022908)	441950.00	3700300.00	0.14533	(16022908)
442200.00	3700300.00	0.18343	(16022908)	442450.00	3700300.00	0.12440	(16022908)
442700.00	3700300.00	0.06397	(16022908)	442950.00	3700300.00	0.04996	(16101621)
443200.00	3700300.00	0.05175	(16121206)	443450.00	3700300.00	0.05099	(16082221)
443700.00	3700300.00	0.05035	(16101701)	443950.00	3700300.00	0.05301	(14091922)
444200.00	3700300.00	0.10935	(12021908)	444450.00	3700300.00	0.23164	(12021908)
444700.00	3700300.00	0.26085	(12021908)	444950.00	3700300.00	0.25180	(12021908)
445200.00	3700300.00	0.14544	(12021908)	445450.00	3700300.00	0.08308	(12090507)
445700.00	3700300.00	0.10003	(12090507)	445950.00	3700300.00	0.25152	(12090507)
446200.00	3700300.00	0.17299	(12090507)	446450.00	3700300.00	0.09490	(12090507)
446700.00	3700300.00	0.06522	(16091808)	446950.00	3700300.00	0.05697	(16101607)
447200.00	3700300.00	0.05322	(16101607)	447450.00	3700300.00	0.04195	(16101607)
447700.00	3700300.00	0.03935	(11041524)	447950.00	3700300.00	0.04747	(11070506)
448200.00	3700300.00	0.05591	(11070506)	448450.00	3700300.00	0.06006	(11070506)
448700.00	3700300.00	0.06555	(11070506)	448950.00	3700300.00	0.05375	(11070506)
449200.00	3700300.00	0.03572	(11101820)	449450.00	3700300.00	0.03628	(16082822)

449700.00	3700300.00	0.03462	(12031807)	449950.00	3700300.00	0.03331	(14091703)
436200.00	3700550.00	0.13721	(11022008)	436450.00	3700550.00	0.13693	(12060706)
436700.00	3700550.00	0.12065	(12060706)	436950.00	3700550.00	0.12397	(16030308)
437200.00	3700550.00	0.13221	(12062506)	437450.00	3700550.00	0.17136	(12062506)
437700.00	3700550.00	0.17656	(12062506)	437950.00	3700550.00	0.14848	(12062506)
438200.00	3700550.00	0.11418	(11112208)	438450.00	3700550.00	0.09203	(11112208)
438700.00	3700550.00	0.09238	(11111308)	438950.00	3700550.00	0.10500	(12111308)
439200.00	3700550.00	0.10666	(12111308)	439450.00	3700550.00	0.08420	(12111308)
439700.00	3700550.00	0.07215	(11121008)	439950.00	3700550.00	0.06361	(16120409)
440200.00	3700550.00	0.08859	(16011909)	440450.00	3700550.00	0.12473	(16011909)
440700.00	3700550.00	0.12098	(16011909)	440950.00	3700550.00	0.08262	(16011909)
441200.00	3700550.00	0.05440	(16082801)	441450.00	3700550.00	0.06558	(16050706)
441700.00	3700550.00	0.10504	(16022908)	441950.00	3700550.00	0.15146	(16022908)
442200.00	3700550.00	0.19090	(16022908)	442450.00	3700550.00	0.12924	(16022908)
442700.00	3700550.00	0.06307	(16022908)	442950.00	3700550.00	0.04955	(16101621)
443200.00	3700550.00	0.05203	(13082822)	443450.00	3700550.00	0.04937	(16101701)
443700.00	3700550.00	0.05439	(16040722)	443950.00	3700550.00	0.07962	(12021908)
444200.00	3700550.00	0.20175	(12021908)	444450.00	3700550.00	0.23060	(12021908)
444700.00	3700550.00	0.13730	(12021908)	444950.00	3700550.00	0.16032	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445200.00	3700550.00	0.10812	(12021908)	445450.00	3700550.00	0.09367	(12090507)
445700.00	3700550.00	0.22785	(12090507)	445950.00	3700550.00	0.23894	(12090507)
446200.00	3700550.00	0.12693	(12090507)	446450.00	3700550.00	0.06864	(16091808)
446700.00	3700550.00	0.06492	(16101607)	446950.00	3700550.00	0.05462	(16101607)
447200.00	3700550.00	0.04114	(16101607)	447450.00	3700550.00	0.04049	(12011317)
447700.00	3700550.00	0.04748	(11070506)	447950.00	3700550.00	0.05673	(11070506)
448200.00	3700550.00	0.06188	(11070506)	448450.00	3700550.00	0.06020	(11070506)
448700.00	3700550.00	0.04074	(12080903)	448950.00	3700550.00	0.04377	(11101820)
449200.00	3700550.00	0.03870	(16082822)	449450.00	3700550.00	0.03910	(12031807)
449700.00	3700550.00	0.03548	(14091703)	449950.00	3700550.00	0.03411	(13090422)
436200.00	3700800.00	0.12848	(11022008)	436450.00	3700800.00	0.14004	(11022008)
436700.00	3700800.00	0.14020	(12060706)	436950.00	3700800.00	0.12570	(12060706)
437200.00	3700800.00	0.12616	(16030308)	437450.00	3700800.00	0.13837	(12062506)
437700.00	3700800.00	0.17645	(12062506)	437950.00	3700800.00	0.17726	(12062506)
438200.00	3700800.00	0.14541	(12062506)	438450.00	3700800.00	0.11254	(11112208)
438700.00	3700800.00	0.08684	(11112208)	438950.00	3700800.00	0.09771	(11111308)
439200.00	3700800.00	0.11105	(12111308)	439450.00	3700800.00	0.10032	(12111308)
439700.00	3700800.00	0.07740	(11121008)	439950.00	3700800.00	0.07180	(11121008)
440200.00	3700800.00	0.07670	(16011909)	440450.00	3700800.00	0.11944	(16011909)
440700.00	3700800.00	0.13105	(16011909)	440950.00	3700800.00	0.09330	(16011909)
441200.00	3700800.00	0.05811	(16011909)	441450.00	3700800.00	0.06791	(16050706)
441700.00	3700800.00	0.11050	(16022908)	441950.00	3700800.00	0.15863	(16022908)
442200.00	3700800.00	0.20041	(16022908)	442450.00	3700800.00	0.15394	(16022908)
442700.00	3700800.00	0.06611	(16022908)	442950.00	3700800.00	0.05072	(16101621)
443200.00	3700800.00	0.05765	(13082822)	443450.00	3700800.00	0.05871	(16101701)
443700.00	3700800.00	0.05574	(16040722)	443950.00	3700800.00	0.12668	(12021908)
444200.00	3700800.00	0.24828	(12021908)	444450.00	3700800.00	0.26358	(12021908)
444700.00	3700800.00	0.15647	(12021908)	444950.00	3700800.00	0.14259	(12021908)
445200.00	3700800.00	0.08979	(12090507)	445450.00	3700800.00	0.18234	(12090507)
445700.00	3700800.00	0.24586	(12090507)	445950.00	3700800.00	0.15792	(12090507)
446200.00	3700800.00	0.07619	(16091808)	446450.00	3700800.00	0.06862	(16101607)
446700.00	3700800.00	0.05976	(16101607)	446950.00	3700800.00	0.04270	(16101607)
447200.00	3700800.00	0.04111	(12011317)	447450.00	3700800.00	0.05224	(11070506)
447700.00	3700800.00	0.06349	(11070506)	447950.00	3700800.00	0.06056	(11070506)
448200.00	3700800.00	0.05749	(11070506)	448450.00	3700800.00	0.04734	(12080903)
448700.00	3700800.00	0.04505	(11101820)	448950.00	3700800.00	0.04329	(16082822)
449200.00	3700800.00	0.04603	(12031807)	449450.00	3700800.00	0.04302	(14091703)
449700.00	3700800.00	0.03570	(13090422)	449950.00	3700800.00	0.03419	(13012607)
436200.00	3701050.00	0.09411	(11022008)	436450.00	3701050.00	0.12620	(11022008)
436700.00	3701050.00	0.14224	(11022008)	436950.00	3701050.00	0.14323	(12060706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437200.00	3701050.00	0.13072	(12060706)	437450.00	3701050.00	0.12839	(16030308)
437700.00	3701050.00	0.14489	(12062506)	437950.00	3701050.00	0.18136	(12062506)
438200.00	3701050.00	0.17741	(12062506)	438450.00	3701050.00	0.14200	(12062506)
438700.00	3701050.00	0.10984	(11112208)	438950.00	3701050.00	0.08999	(11111308)
439200.00	3701050.00	0.10398	(12111308)	439450.00	3701050.00	0.11702	(12111308)
439700.00	3701050.00	0.09524	(12111308)	439950.00	3701050.00	0.07998	(11121008)
440200.00	3701050.00	0.06773	(16120409)	440450.00	3701050.00	0.10969	(16011909)
440700.00	3701050.00	0.14065	(16011909)	440950.00	3701050.00	0.10696	(16011909)
441200.00	3701050.00	0.06597	(16011909)	441450.00	3701050.00	0.06971	(16050706)
441700.00	3701050.00	0.11547	(16022908)	441950.00	3701050.00	0.16695	(16022908)
442200.00	3701050.00	0.21331	(16022908)	442450.00	3701050.00	0.14002	(16022908)
442700.00	3701050.00	0.06168	(16022908)	442950.00	3701050.00	0.05437	(16121206)
443200.00	3701050.00	0.05668	(13082822)	443450.00	3701050.00	0.06047	(16101701)
443700.00	3701050.00	0.08245	(12021908)	443950.00	3701050.00	0.18969	(12021908)
444200.00	3701050.00	0.27572	(12021908)	444450.00	3701050.00	0.28348	(12021908)
444700.00	3701050.00	0.16740	(12021908)	444950.00	3701050.00	0.16046	(12090507)
445200.00	3701050.00	0.20400	(12090507)	445450.00	3701050.00	0.24140	(12090507)

445700.00	3701050.00	0.19333	(12090507)	445950.00	3701050.00	0.08339	(12090507)
446200.00	3701050.00	0.07366	(16101607)	446450.00	3701050.00	0.07004	(16101607)
446700.00	3701050.00	0.04751	(16101607)	446950.00	3701050.00	0.04304	(11070506)
447200.00	3701050.00	0.05287	(11070506)	447450.00	3701050.00	0.06309	(11070506)
447700.00	3701050.00	0.06452	(11070506)	447950.00	3701050.00	0.05926	(11070506)
448200.00	3701050.00	0.04386	(11070506)	448450.00	3701050.00	0.04150	(16082822)
448700.00	3701050.00	0.04359	(16082822)	448950.00	3701050.00	0.02922	(12082502)
449200.00	3701050.00	0.04413	(14091703)	449450.00	3701050.00	0.04434	(13090422)
449700.00	3701050.00	0.03601	(11073105)	449950.00	3701050.00	0.03534	(12081001)
436200.00	3701300.00	0.05246	(11022008)	436450.00	3701300.00	0.08754	(11022008)
436700.00	3701300.00	0.12289	(11022008)	436950.00	3701300.00	0.14376	(11022008)
437200.00	3701300.00	0.14593	(12060706)	437450.00	3701300.00	0.13571	(12060706)
437700.00	3701300.00	0.13081	(16030308)	437950.00	3701300.00	0.15163	(12062506)
438200.00	3701300.00	0.18599	(12062506)	438450.00	3701300.00	0.17679	(12062506)
438700.00	3701300.00	0.13821	(12062506)	438950.00	3701300.00	0.10652	(11112208)
439200.00	3701300.00	0.10275	(11111308)	439450.00	3701300.00	0.12025	(12111308)
439700.00	3701300.00	0.11354	(12111308)	439950.00	3701300.00	0.08431	(11121008)
440200.00	3701300.00	0.07862	(11121008)	440450.00	3701300.00	0.09643	(16011909)
440700.00	3701300.00	0.13815	(16011909)	440950.00	3701300.00	0.12546	(16011909)
441200.00	3701300.00	0.07776	(16011909)	441450.00	3701300.00	0.07139	(16050706)
441700.00	3701300.00	0.11704	(16022908)	441950.00	3701300.00	0.17133	(16022908)
442200.00	3701300.00	0.22249	(16022908)	442450.00	3701300.00	0.13994	(16022908)
442700.00	3701300.00	0.07340	(16022908)	442950.00	3701300.00	0.06260	(16121206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443200.00	3701300.00	0.05521	(13082822)	443450.00	3701300.00	0.05929	(16040722)
443700.00	3701300.00	0.12478	(12021908)	443950.00	3701300.00	0.20220	(12021908)
444200.00	3701300.00	0.30321	(12021908)	444450.00	3701300.00	0.36269	(12021908)
444700.00	3701300.00	0.21645	(12021908)	444950.00	3701300.00	0.19715	(12090507)
445200.00	3701300.00	0.23481	(12090507)	445450.00	3701300.00	0.21617	(12090507)
445700.00	3701300.00	0.11150	(12090507)	445950.00	3701300.00	0.07786	(16101607)
446200.00	3701300.00	0.07443	(16101607)	446450.00	3701300.00	0.05106	(16101607)
446700.00	3701300.00	0.05285	(11070506)	446950.00	3701300.00	0.05560	(11070506)
447200.00	3701300.00	0.06096	(11070506)	447450.00	3701300.00	0.06237	(11070506)
447700.00	3701300.00	0.05647	(11070506)	447950.00	3701300.00	0.04262	(16082822)
448200.00	3701300.00	0.04370	(12031807)	448450.00	3701300.00	0.04184	(14091703)
448700.00	3701300.00	0.04712	(14091703)	448950.00	3701300.00	0.03929	(13090422)
449200.00	3701300.00	0.04452	(11122617)	449450.00	3701300.00	0.04486	(11073105)
449700.00	3701300.00	0.04260	(12081001)	449950.00	3701300.00	0.03661	(16080624)
436200.00	3701550.00	0.07212	(16030208)	436450.00	3701550.00	0.05702	(16030208)
436700.00	3701550.00	0.08031	(11022008)	436950.00	3701550.00	0.11851	(11022008)
437200.00	3701550.00	0.14447	(11022008)	437450.00	3701550.00	0.14828	(12060706)
437700.00	3701550.00	0.14074	(12060706)	437950.00	3701550.00	0.13320	(16030308)
438200.00	3701550.00	0.15869	(12062506)	438450.00	3701550.00	0.19082	(12062506)
438700.00	3701550.00	0.17984	(12062506)	438950.00	3701550.00	0.14015	(12062506)
439200.00	3701550.00	0.10736	(11112208)	439450.00	3701550.00	0.11103	(11111308)
439700.00	3701550.00	0.12516	(12111308)	439950.00	3701550.00	0.09902	(12111308)
440200.00	3701550.00	0.09174	(11121008)	440450.00	3701550.00	0.08617	(16011909)
440700.00	3701550.00	0.13362	(16011909)	440950.00	3701550.00	0.14508	(16011909)
441200.00	3701550.00	0.09429	(16011909)	441450.00	3701550.00	0.06877	(16050706)
441700.00	3701550.00	0.11406	(16022908)	441950.00	3701550.00	0.16234	(16022908)
442200.00	3701550.00	0.21713	(16022908)	442450.00	3701550.00	0.16205	(16022908)
442700.00	3701550.00	0.07541	(16022908)	442950.00	3701550.00	0.06597	(16121206)
443200.00	3701550.00	0.05741	(16101701)	443450.00	3701550.00	0.08126	(12021908)
443700.00	3701550.00	0.17045	(12021908)	443950.00	3701550.00	0.22402	(12021908)
444200.00	3701550.00	0.28725	(12021908)	444450.00	3701550.00	0.34393	(12021908)
444700.00	3701550.00	0.22560	(12021908)	444950.00	3701550.00	0.26308	(12090507)
445200.00	3701550.00	0.22650	(12090507)	445450.00	3701550.00	0.13998	(12090507)
445700.00	3701550.00	0.08483	(16101607)	445950.00	3701550.00	0.08082	(16101607)
446200.00	3701550.00	0.05999	(16101607)	446450.00	3701550.00	0.05849	(11070506)
446700.00	3701550.00	0.06956	(11070506)	446950.00	3701550.00	0.06694	(11070506)
447200.00	3701550.00	0.06100	(11070506)	447450.00	3701550.00	0.04888	(11070506)
447700.00	3701550.00	0.04288	(16082822)	447950.00	3701550.00	0.04217	(12031807)
448200.00	3701550.00	0.04152	(14091703)	448450.00	3701550.00	0.04039	(13090422)
448700.00	3701550.00	0.03918	(13012607)	448950.00	3701550.00	0.03883	(11073105)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
449200.00	3701550.00	0.03849	(12081001)	449450.00	3701550.00	0.03843	(16080624)
449700.00	3701550.00	0.04002	(11070306)	449950.00	3701550.00	0.04693	(11070306)
436200.00	3701800.00	0.08811	(16030208)	436450.00	3701800.00	0.08069	(16030208)
436700.00	3701800.00	0.06700	(16030208)	436950.00	3701800.00	0.07254	(11022008)
437200.00	3701800.00	0.11308	(11022008)	437450.00	3701800.00	0.14436	(11022008)
437700.00	3701800.00	0.15035	(11022008)	437950.00	3701800.00	0.14561	(12060706)
438200.00	3701800.00	0.13670	(16030308)	438450.00	3701800.00	0.17322	(12062506)
438700.00	3701800.00	0.20392	(12062506)	438950.00	3701800.00	0.18263	(12062506)
439200.00	3701800.00	0.13772	(12062506)	439450.00	3701800.00	0.10329	(11112208)
439700.00	3701800.00	0.11876	(12111308)	439950.00	3701800.00	0.11875	(12111308)
440200.00	3701800.00	0.09499	(11121008)	440450.00	3701800.00	0.08517	(11121008)
440700.00	3701800.00	0.12408	(16011909)	440950.00	3701800.00	0.16257	(16011909)
441200.00	3701800.00	0.11491	(16011909)	441450.00	3701800.00	0.07072	(16050706)

441700.00	3701800.00	0.12729	(16022908)	441950.00	3701800.00	0.15072	(16022908)
442200.00	3701800.00	0.20572	(16022908)	442450.00	3701800.00	0.14910	(16022908)
442700.00	3701800.00	0.07748	(16101621)	442950.00	3701800.00	0.07123	(13082822)
443200.00	3701800.00	0.06740	(16101701)	443450.00	3701800.00	0.13267	(12021908)
443700.00	3701800.00	0.19140	(12021908)	443950.00	3701800.00	0.23499	(12021908)
444200.00	3701800.00	0.29345	(12021908)	444450.00	3701800.00	0.24763	(12021908)
444700.00	3701800.00	0.21094	(12090507)	444950.00	3701800.00	0.22775	(12090507)
445200.00	3701800.00	0.14873	(12090507)	445450.00	3701800.00	0.08465	(16101607)
445700.00	3701800.00	0.08961	(16101607)	445950.00	3701800.00	0.07109	(16101607)
446200.00	3701800.00	0.06795	(11070506)	446450.00	3701800.00	0.07478	(11070506)
446700.00	3701800.00	0.07177	(11070506)	446950.00	3701800.00	0.06394	(11070506)
447200.00	3701800.00	0.04671	(11070506)	447450.00	3701800.00	0.04592	(16082822)
447700.00	3701800.00	0.04521	(12031807)	447950.00	3701800.00	0.04367	(13090422)
448200.00	3701800.00	0.04266	(13012607)	448450.00	3701800.00	0.04195	(11073105)
448700.00	3701800.00	0.04160	(12081001)	448950.00	3701800.00	0.04066	(16080624)
449200.00	3701800.00	0.04210	(11070306)	449450.00	3701800.00	0.04614	(11070306)
449700.00	3701800.00	0.04856	(11070306)	449950.00	3701800.00	0.05140	(11070306)
436200.00	3702050.00	0.09567	(16040207)	436450.00	3702050.00	0.09083	(16030208)
436700.00	3702050.00	0.08801	(16030208)	436950.00	3702050.00	0.07683	(16030208)
437200.00	3702050.00	0.06436	(11022008)	437450.00	3702050.00	0.10648	(11022008)
437700.00	3702050.00	0.14313	(11022008)	437950.00	3702050.00	0.15861	(11022008)
438200.00	3702050.00	0.15683	(12060706)	438450.00	3702050.00	0.14632	(16030308)
438700.00	3702050.00	0.18361	(12062506)	438950.00	3702050.00	0.21039	(12062506)
439200.00	3702050.00	0.18214	(12062506)	439450.00	3702050.00	0.13398	(12062506)
439700.00	3702050.00	0.11416	(11111308)	439950.00	3702050.00	0.13067	(12111308)
440200.00	3702050.00	0.10747	(12111308)	440450.00	3702050.00	0.09977	(11121008)
440700.00	3702050.00	0.10739	(16011909)	440950.00	3702050.00	0.16897	(16011909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3702050.00	0.14384	(16011909)	441450.00	3702050.00	0.08113	(16011909)
441700.00	3702050.00	0.13380	(16022908)	441950.00	3702050.00	0.15997	(16022908)
442200.00	3702050.00	0.20989	(16022908)	442450.00	3702050.00	0.13371	(16022908)
442700.00	3702050.00	0.08194	(16101621)	442950.00	3702050.00	0.08285	(13082822)
443200.00	3702050.00	0.09584	(12021908)	443450.00	3702050.00	0.18185	(12021908)
443700.00	3702050.00	0.20902	(12021908)	443950.00	3702050.00	0.25474	(12021908)
444200.00	3702050.00	0.26971	(12021908)	444450.00	3702050.00	0.17135	(12090507)
444700.00	3702050.00	0.23143	(12090507)	444950.00	3702050.00	0.17677	(12090507)
445200.00	3702050.00	0.08707	(16101607)	445450.00	3702050.00	0.09040	(16101607)
445700.00	3702050.00	0.07549	(16101607)	445950.00	3702050.00	0.07318	(11070506)
446200.00	3702050.00	0.07904	(11070506)	446450.00	3702050.00	0.07766	(11070506)
446700.00	3702050.00	0.06699	(11070506)	446950.00	3702050.00	0.04857	(16082822)
447200.00	3702050.00	0.04756	(12031807)	447450.00	3702050.00	0.04718	(14091703)
447700.00	3702050.00	0.04715	(13090422)	447950.00	3702050.00	0.04528	(11073105)
448200.00	3702050.00	0.04476	(12081001)	448450.00	3702050.00	0.04441	(12081001)
448700.00	3702050.00	0.04592	(11070306)	448950.00	3702050.00	0.05213	(11070306)
449200.00	3702050.00	0.05571	(11070306)	449450.00	3702050.00	0.05528	(11070306)
449700.00	3702050.00	0.05237	(11070306)	449950.00	3702050.00	0.04664	(11070306)
436200.00	3702300.00	0.12774	(16040207)	436450.00	3702300.00	0.11355	(16040207)
436700.00	3702300.00	0.09385	(16040207)	436950.00	3702300.00	0.09325	(16030208)
437200.00	3702300.00	0.08583	(16030208)	437450.00	3702300.00	0.07178	(16030208)
437700.00	3702300.00	0.10240	(11022008)	437950.00	3702300.00	0.14784	(11022008)
438200.00	3702300.00	0.16616	(11022008)	438450.00	3702300.00	0.16631	(12060706)
438700.00	3702300.00	0.15267	(16030308)	438950.00	3702300.00	0.19687	(12062506)
439200.00	3702300.00	0.21531	(12062506)	439450.00	3702300.00	0.18284	(12062506)
439700.00	3702300.00	0.13252	(12062506)	439950.00	3702300.00	0.12943	(12111308)
440200.00	3702300.00	0.12642	(12111308)	440450.00	3702300.00	0.10946	(11121008)
440700.00	3702300.00	0.09521	(11121008)	440950.00	3702300.00	0.14598	(16011909)
441200.00	3702300.00	0.15080	(16011909)	441450.00	3702300.00	0.10397	(16011909)
441700.00	3702300.00	0.17632	(16022908)	441950.00	3702300.00	0.18331	(16022908)
442200.00	3702300.00	0.22516	(16022908)	442450.00	3702300.00	0.14092	(16022908)
442700.00	3702300.00	0.08673	(16101621)	442950.00	3702300.00	0.09687	(13082822)
443200.00	3702300.00	0.15890	(12021908)	443450.00	3702300.00	0.22711	(12021908)
443700.00	3702300.00	0.25466	(12021908)	443950.00	3702300.00	0.31098	(12021908)
444200.00	3702300.00	0.20647	(12021908)	444450.00	3702300.00	0.20028	(12090507)
444700.00	3702300.00	0.18004	(12090507)	444950.00	3702300.00	0.09363	(12090507)
445200.00	3702300.00	0.09465	(16101607)	445450.00	3702300.00	0.08049	(16101607)
445700.00	3702300.00	0.08184	(11070506)	445950.00	3702300.00	0.09000	(11070506)
446200.00	3702300.00	0.08791	(11070506)	446450.00	3702300.00	0.07269	(11070506)
446700.00	3702300.00	0.05527	(12031807)	446950.00	3702300.00	0.05049	(12031807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447200.00	3702300.00	0.04868	(13090422)	447450.00	3702300.00	0.04888	(13012607)
447700.00	3702300.00	0.04833	(11073105)	447950.00	3702300.00	0.04804	(12081001)
448200.00	3702300.00	0.05025	(11070306)	448450.00	3702300.00	0.05528	(11070306)
448700.00	3702300.00	0.05924	(11070306)	448950.00	3702300.00	0.06248	(11070306)
449200.00	3702300.00	0.06574	(11070306)	449450.00	3702300.00	0.05970	(11070306)
449700.00	3702300.00	0.04718	(11070306)	449950.00	3702300.00	0.03972	(16081821)
436200.00	3702550.00	0.13041	(16040207)	436450.00	3702550.00	0.13628	(16040207)
436700.00	3702550.00	0.12908	(16040207)	436950.00	3702550.00	0.11264	(16040207)
437200.00	3702550.00	0.09608	(16030208)	437450.00	3702550.00	0.09856	(16030208)

437700.00	3702550.00	0.08629	(16030208)	437950.00	3702550.00	0.09586	(11022008)
438200.00	3702550.00	0.14653	(11022008)	438450.00	3702550.00	0.17284	(11022008)
438700.00	3702550.00	0.17317	(12060706)	438950.00	3702550.00	0.16004	(16030308)
439200.00	3702550.00	0.21091	(12062506)	439450.00	3702550.00	0.22351	(12062506)
439700.00	3702550.00	0.20062	(12062506)	439950.00	3702550.00	0.16595	(12062506)
440200.00	3702550.00	0.13371	(12111308)	440450.00	3702550.00	0.11684	(12111308)
440700.00	3702550.00	0.11738	(11121008)	440950.00	3702550.00	0.12734	(16011909)
441200.00	3702550.00	0.18105	(16011909)	441450.00	3702550.00	0.12651	(16011909)
441700.00	3702550.00	0.17746	(16022908)	441950.00	3702550.00	0.21036	(16022908)
442200.00	3702550.00	0.25921	(16022908)	442450.00	3702550.00	0.15549	(16022908)
442700.00	3702550.00	0.09190	(16121206)	442950.00	3702550.00	0.09549	(16082221)
443200.00	3702550.00	0.26602	(12021908)	443450.00	3702550.00	0.24102	(12021908)
443700.00	3702550.00	0.29522	(12021908)	443950.00	3702550.00	0.28578	(12021908)
444200.00	3702550.00	0.18200	(12090507)	444450.00	3702550.00	0.21060	(12090507)
444700.00	3702550.00	0.12168	(12090507)	444950.00	3702550.00	0.10083	(16101607)
445200.00	3702550.00	0.08470	(16101607)	445450.00	3702550.00	0.08588	(11070506)
445700.00	3702550.00	0.09795	(11070506)	445950.00	3702550.00	0.09703	(11070506)
446200.00	3702550.00	0.07544	(11070506)	446450.00	3702550.00	0.06033	(12031807)
446700.00	3702550.00	0.05682	(14091703)	446950.00	3702550.00	0.05162	(13090422)
447200.00	3702550.00	0.04934	(11073105)	447450.00	3702550.00	0.05177	(12081001)
447700.00	3702550.00	0.05438	(11070306)	447950.00	3702550.00	0.06077	(11070306)
448200.00	3702550.00	0.06428	(11070306)	448450.00	3702550.00	0.06587	(11070306)
448700.00	3702550.00	0.07007	(11070306)	448950.00	3702550.00	0.06088	(11070306)
449200.00	3702550.00	0.04507	(11070306)	449450.00	3702550.00	0.04802	(16081821)
449700.00	3702550.00	0.04795	(16081821)	449950.00	3702550.00	0.04569	(16122717)
436200.00	3702800.00	0.11142	(16061906)	436450.00	3702800.00	0.11810	(16040207)
436700.00	3702800.00	0.13669	(16040207)	436950.00	3702800.00	0.14277	(16040207)
437200.00	3702800.00	0.13513	(16040207)	437450.00	3702800.00	0.11656	(16040207)
437700.00	3702800.00	0.10681	(16030208)	437950.00	3702800.00	0.09997	(16030208)
438200.00	3702800.00	0.08721	(11022008)	438450.00	3702800.00	0.14119	(11022008)
438700.00	3702800.00	0.17869	(11022008)	438950.00	3702800.00	0.18554	(12060706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3702800.00	0.17485	(16030308)	439450.00	3702800.00	0.24037	(12062506)
439700.00	3702800.00	0.27548	(12062506)	439950.00	3702800.00	0.23014	(12062506)
440200.00	3702800.00	0.13135	(11111308)	440450.00	3702800.00	0.13422	(12111308)
440700.00	3702800.00	0.13044	(11121008)	440950.00	3702800.00	0.11551	(16011909)
441200.00	3702800.00	0.17939	(16011909)	441450.00	3702800.00	0.13679	(16011909)
441700.00	3702800.00	0.14372	(16022908)	441950.00	3702800.00	0.17175	(16022908)
442200.00	3702800.00	0.26684	(16022908)	442450.00	3702800.00	0.14629	(16022908)
442700.00	3702800.00	0.08072	(16121206)	442950.00	3702800.00	0.10149	(12021908)
443200.00	3702800.00	0.25460	(12021908)	443450.00	3702800.00	0.29235	(12021908)
443700.00	3702800.00	0.33481	(12021908)	443950.00	3702800.00	0.21250	(12021908)
444200.00	3702800.00	0.20959	(12090507)	444450.00	3702800.00	0.15711	(12090507)
444700.00	3702800.00	0.11117	(16101607)	444950.00	3702800.00	0.09565	(16101607)
445200.00	3702800.00	0.09285	(11070506)	445450.00	3702800.00	0.10321	(11070506)
445700.00	3702800.00	0.10033	(11070506)	445950.00	3702800.00	0.07248	(11070506)
446200.00	3702800.00	0.06762	(12031807)	446450.00	3702800.00	0.06168	(13090422)
446700.00	3702800.00	0.05586	(13012607)	446950.00	3702800.00	0.05433	(12081001)
447200.00	3702800.00	0.05229	(11070306)	447450.00	3702800.00	0.06083	(11070306)
447700.00	3702800.00	0.07028	(11070306)	447950.00	3702800.00	0.07086	(11070306)
448200.00	3702800.00	0.06358	(11070306)	448450.00	3702800.00	0.06032	(11070306)
448700.00	3702800.00	0.04657	(16081821)	448950.00	3702800.00	0.05256	(16081821)
449200.00	3702800.00	0.04878	(16081821)	449450.00	3702800.00	0.04947	(16122717)
449700.00	3702800.00	0.04657	(16060422)	449950.00	3702800.00	0.04790	(11070606)
436200.00	3703050.00	0.13958	(16022108)	436450.00	3703050.00	0.13031	(16061906)
436700.00	3703050.00	0.11876	(16061906)	436950.00	3703050.00	0.12538	(16040207)
437200.00	3703050.00	0.14388	(16040207)	437450.00	3703050.00	0.14587	(16040207)
437700.00	3703050.00	0.13678	(16040207)	437950.00	3703050.00	0.12050	(16040207)
438200.00	3703050.00	0.10865	(16030208)	438450.00	3703050.00	0.09536	(16030208)
438700.00	3703050.00	0.14055	(11022008)	438950.00	3703050.00	0.20281	(11022008)
439200.00	3703050.00	0.21807	(12060706)	439450.00	3703050.00	0.20290	(16030308)
439700.00	3703050.00	0.29593	(12062506)	439950.00	3703050.00	0.29869	(12062506)
440200.00	3703050.00	0.23076	(12062506)	440450.00	3703050.00	0.13297	(12032107)
440700.00	3703050.00	0.12591	(12111308)	440950.00	3703050.00	0.13777	(11121008)
441200.00	3703050.00	0.15083	(16011909)	441450.00	3703050.00	0.14699	(16011909)
441700.00	3703050.00	0.13560	(16022908)	441950.00	3703050.00	0.15758	(16022908)
442200.00	3703050.00	0.23982	(16022908)	442450.00	3703050.00	0.14090	(16022908)
442700.00	3703050.00	0.12497	(16121206)	442950.00	3703050.00	0.11849	(12021908)
443200.00	3703050.00	0.32080	(12021908)	443450.00	3703050.00	0.29991	(12021908)
443700.00	3703050.00	0.29822	(12021908)	443950.00	3703050.00	0.20862	(12090507)
444200.00	3703050.00	0.19092	(12090507)	444450.00	3703050.00	0.12412	(16101607)
444700.00	3703050.00	0.11098	(16101607)	444950.00	3703050.00	0.10316	(11070506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445200.00	3703050.00	0.11646	(11070506)	445450.00	3703050.00	0.10577	(11070506)
445700.00	3703050.00	0.07399	(12031807)	445950.00	3703050.00	0.06980	(12031807)
446200.00	3703050.00	0.06886	(13090422)	446450.00	3703050.00	0.06175	(12081001)
446700.00	3703050.00	0.06493	(11070306)	446950.00	3703050.00	0.07155	(11070306)
447200.00	3703050.00	0.06743	(11070306)	447450.00	3703050.00	0.06945	(11070306)

447700.00	3703050.00	0.06943	(11070306)	447950.00	3703050.00	0.05548	(11070306)
448200.00	3703050.00	0.04896	(16081821)	448450.00	3703050.00	0.05641	(11070606)
448700.00	3703050.00	0.07272	(11070606)	448950.00	3703050.00	0.09922	(11070606)
449200.00	3703050.00	0.13168	(11070606)	449450.00	3703050.00	0.16187	(11070606)
449700.00	3703050.00	0.15570	(11070606)	449950.00	3703050.00	0.08306	(11070606)
436200.00	3703300.00	0.17300	(16061806)	436450.00	3703300.00	0.15193	(16022108)
436700.00	3703300.00	0.14805	(16022108)	436950.00	3703300.00	0.13729	(16061906)
437200.00	3703300.00	0.12597	(16061906)	437450.00	3703300.00	0.13562	(16040207)
437700.00	3703300.00	0.15848	(16040207)	437950.00	3703300.00	0.15611	(16040207)
438200.00	3703300.00	0.14428	(16040207)	438450.00	3703300.00	0.12783	(16040207)
438700.00	3703300.00	0.12392	(16030208)	438950.00	3703300.00	0.17328	(11022008)
439200.00	3703300.00	0.23136	(11022008)	439450.00	3703300.00	0.20827	(12112408)
439700.00	3703300.00	0.20574	(16030308)	439950.00	3703300.00	0.31855	(12062506)
445950.00	3703300.00	0.07029	(11073105)	446200.00	3703300.00	0.07474	(11070306)
446450.00	3703300.00	0.07908	(11070306)	446700.00	3703300.00	0.08362	(11070306)
446950.00	3703300.00	0.07881	(11070306)	447200.00	3703300.00	0.07098	(11070306)
447450.00	3703300.00	0.05639	(11070306)	447700.00	3703300.00	0.06025	(11070606)
447950.00	3703300.00	0.07775	(11070606)	448200.00	3703300.00	0.10552	(11070606)
448450.00	3703300.00	0.13980	(11070606)	448700.00	3703300.00	0.17033	(11070606)
448950.00	3703300.00	0.17393	(11070606)	449200.00	3703300.00	0.21634	(11070606)
449450.00	3703300.00	0.22501	(11070606)	449700.00	3703300.00	0.25533	(11070606)
449950.00	3703300.00	0.19772	(11070606)	436200.00	3703550.00	0.24418	(16061806)
436450.00	3703550.00	0.21634	(16061806)	436700.00	3703550.00	0.19543	(16061806)
436950.00	3703550.00	0.17407	(16061806)	437200.00	3703550.00	0.15655	(16022108)
437450.00	3703550.00	0.15092	(16022108)	437700.00	3703550.00	0.14611	(16061906)
437950.00	3703550.00	0.15130	(16040207)	438200.00	3703550.00	0.16919	(16040207)
438450.00	3703550.00	0.16434	(16040207)	438700.00	3703550.00	0.14472	(16040207)
438950.00	3703550.00	0.12976	(16030208)	439200.00	3703550.00	0.12931	(11022008)
439450.00	3703550.00	0.21595	(11022008)	439700.00	3703550.00	0.26721	(12060706)
439950.00	3703550.00	0.22483	(16030308)	445950.00	3703550.00	0.08817	(11070306)
446200.00	3703550.00	0.08866	(11070306)	446450.00	3703550.00	0.09516	(11070306)
446700.00	3703550.00	0.08342	(11070306)	446950.00	3703550.00	0.08079	(11070606)
447200.00	3703550.00	0.11398	(11070606)	447450.00	3703550.00	0.11258	(11070606)
447700.00	3703550.00	0.12605	(11070606)	447950.00	3703550.00	0.14289	(11070606)
448200.00	3703550.00	0.15597	(11070606)	448450.00	3703550.00	0.17103	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448700.00	3703550.00	0.20456	(11070606)	448950.00	3703550.00	0.26150	(11070606)
449200.00	3703550.00	0.24730	(11070606)	449450.00	3703550.00	0.24204	(11070606)
449700.00	3703550.00	0.19911	(11070606)	449950.00	3703550.00	0.11673	(11070606)
436200.00	3703800.00	0.24841	(16061806)	436450.00	3703800.00	0.24887	(16061806)
436700.00	3703800.00	0.25043	(16061806)	436950.00	3703800.00	0.23980	(16061806)
437200.00	3703800.00	0.22139	(16061806)	437450.00	3703800.00	0.20921	(16061806)
437700.00	3703800.00	0.19384	(16061806)	437950.00	3703800.00	0.18678	(16022108)
438200.00	3703800.00	0.17242	(16061906)	438450.00	3703800.00	0.17111	(16040207)
438700.00	3703800.00	0.21552	(16040207)	438950.00	3703800.00	0.19482	(16040207)
439200.00	3703800.00	0.17859	(16040207)	439450.00	3703800.00	0.15751	(16040207)
439700.00	3703800.00	0.22683	(11022008)	439950.00	3703800.00	0.28449	(12060706)
445950.00	3703800.00	0.10340	(11070306)	446200.00	3703800.00	0.07700	(11070306)
446450.00	3703800.00	0.05986	(11070606)	446700.00	3703800.00	0.15096	(11070606)
446950.00	3703800.00	0.17769	(11070606)	447200.00	3703800.00	0.19188	(11070606)
447450.00	3703800.00	0.17192	(11070606)	447700.00	3703800.00	0.18154	(11070606)
447950.00	3703800.00	0.21218	(11070606)	448200.00	3703800.00	0.21750	(11070606)
448450.00	3703800.00	0.21646	(11070606)	448700.00	3703800.00	0.21138	(11070606)
448950.00	3703800.00	0.21004	(11070606)	449200.00	3703800.00	0.26825	(11070606)
449450.00	3703800.00	0.15929	(11070606)	449700.00	3703800.00	0.08582	(11070606)
449950.00	3703800.00	0.07416	(11070606)	436200.00	3704050.00	0.13900	(16061806)
436450.00	3704050.00	0.17616	(16061806)	436700.00	3704050.00	0.21426	(16061806)
436950.00	3704050.00	0.24554	(16061806)	437200.00	3704050.00	0.26582	(16061806)
437450.00	3704050.00	0.27856	(16061806)	437700.00	3704050.00	0.26708	(16061806)
437950.00	3704050.00	0.25113	(16061806)	438200.00	3704050.00	0.25705	(16061806)
438450.00	3704050.00	0.21710	(16061806)	438700.00	3704050.00	0.19237	(16061806)
438950.00	3704050.00	0.21799	(16040207)	439200.00	3704050.00	0.24930	(16040207)
439450.00	3704050.00	0.16599	(16040207)	439700.00	3704050.00	0.12387	(16030208)
439950.00	3704050.00	0.20408	(11022008)	445950.00	3704050.00	0.08236	(11070606)
446200.00	3704050.00	0.09051	(11070606)	446450.00	3704050.00	0.09673	(11070606)
446700.00	3704050.00	0.24330	(11070606)	446950.00	3704050.00	0.22274	(11070606)
447200.00	3704050.00	0.24043	(11070606)	447450.00	3704050.00	0.29136	(11070606)
447700.00	3704050.00	0.21729	(11070606)	447950.00	3704050.00	0.23606	(11070606)
448200.00	3704050.00	0.27931	(11070606)	448450.00	3704050.00	0.20829	(11070606)
448700.00	3704050.00	0.17260	(11070606)	448950.00	3704050.00	0.14231	(11070606)
449200.00	3704050.00	0.11890	(11070606)	449450.00	3704050.00	0.09686	(11070606)
449700.00	3704050.00	0.07601	(16030109)	449950.00	3704050.00	0.07573	(16030109)
436200.00	3704300.00	0.10290	(16022508)	436450.00	3704300.00	0.09643	(16022508)
436700.00	3704300.00	0.09291	(16061806)	436950.00	3704300.00	0.13080	(16061806)
437200.00	3704300.00	0.17926	(16061806)	437450.00	3704300.00	0.22512	(16061806)
437700.00	3704300.00	0.27673	(16061806)	437950.00	3704300.00	0.31992	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3704300.00	0.31081	(16061806)	438450.00	3704300.00	0.31081	(16061806)

438700.00	3704300.00	0.33759	(16061806)	438950.00	3704300.00	0.25421	(16061806)
439200.00	3704300.00	0.25293	(16061806)	439450.00	3704300.00	0.19052	(16040207)
439700.00	3704300.00	0.11940	(16040207)	439950.00	3704300.00	0.09063	(16040207)
445950.00	3704300.00	0.20023	(11070606)	446200.00	3704300.00	0.11090	(11070606)
446450.00	3704300.00	0.28035	(11070606)	446700.00	3704300.00	0.26785	(11070606)
446950.00	3704300.00	0.27868	(11070606)	447200.00	3704300.00	0.28843	(11070606)
447450.00	3704300.00	0.20986	(11070606)	447700.00	3704300.00	0.17396	(11070606)
447950.00	3704300.00	0.15547	(11070606)	448200.00	3704300.00	0.14046	(11070606)
448450.00	3704300.00	0.11960	(11070606)	448700.00	3704300.00	0.09874	(11070606)
448950.00	3704300.00	0.07739	(16030109)	449200.00	3704300.00	0.07594	(16030109)
449450.00	3704300.00	0.07072	(16030109)	449700.00	3704300.00	0.08084	(16030109)
449950.00	3704300.00	0.07672	(16030109)	436200.00	3704550.00	0.12202	(16022508)
436450.00	3704550.00	0.11797	(16022508)	436700.00	3704550.00	0.11740	(16022508)
436950.00	3704550.00	0.11507	(16022508)	437200.00	3704550.00	0.11205	(16022508)
437450.00	3704550.00	0.10985	(16022508)	437700.00	3704550.00	0.12576	(16061806)
437950.00	3704550.00	0.18849	(16061806)	438200.00	3704550.00	0.27644	(16061806)
438450.00	3704550.00	0.30726	(16061806)	438700.00	3704550.00	0.44728	(16061806)
438950.00	3704550.00	0.40538	(16061806)	439200.00	3704550.00	0.39179	(16061806)
439450.00	3704550.00	0.33936	(16061806)	439700.00	3704550.00	0.28958	(16061806)
439950.00	3704550.00	0.15059	(16040207)	445950.00	3704550.00	0.27325	(11070606)
446200.00	3704550.00	0.14361	(11070606)	446450.00	3704550.00	0.13456	(11070606)
446700.00	3704550.00	0.22343	(11070606)	446950.00	3704550.00	0.18685	(11070606)
447200.00	3704550.00	0.13654	(11070606)	447450.00	3704550.00	0.12271	(11070606)
447700.00	3704550.00	0.07781	(16030109)	447950.00	3704550.00	0.08267	(16030109)
448200.00	3704550.00	0.08874	(16030109)	448450.00	3704550.00	0.08669	(16030109)
448700.00	3704550.00	0.07554	(16030109)	448950.00	3704550.00	0.07731	(16030109)
449200.00	3704550.00	0.06961	(16030109)	449450.00	3704550.00	0.06101	(16030109)
449700.00	3704550.00	0.05655	(16030109)	449950.00	3704550.00	0.05468	(16030109)
436200.00	3704800.00	0.15660	(16111508)	436450.00	3704800.00	0.14764	(16111508)
436700.00	3704800.00	0.14333	(16111508)	436950.00	3704800.00	0.13952	(16111508)
437200.00	3704800.00	0.13559	(16111508)	437450.00	3704800.00	0.13161	(16111508)
437700.00	3704800.00	0.12864	(16022508)	437950.00	3704800.00	0.13345	(16022508)
438200.00	3704800.00	0.14332	(16022508)	438450.00	3704800.00	0.13796	(16022508)
438700.00	3704800.00	0.22798	(16061806)	438950.00	3704800.00	0.32906	(16061806)
439200.00	3704800.00	0.31333	(16061806)	439450.00	3704800.00	0.23252	(16061806)
439700.00	3704800.00	0.31515	(16061806)	439950.00	3704800.00	0.16371	(16061806)
445950.00	3704800.00	0.09779	(11070606)	446200.00	3704800.00	0.09851	(16030109)
446450.00	3704800.00	0.09783	(16030109)	446700.00	3704800.00	0.09925	(16030109)
446950.00	3704800.00	0.09491	(16030109)	447200.00	3704800.00	0.08362	(16030109)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447450.00	3704800.00	0.08312	(16030109)	447700.00	3704800.00	0.06661	(16030109)
447950.00	3704800.00	0.06385	(16030109)	448200.00	3704800.00	0.06794	(16030109)
448450.00	3704800.00	0.06184	(16030109)	448700.00	3704800.00	0.05614	(16030109)
448950.00	3704800.00	0.05733	(14101020)	449200.00	3704800.00	0.05651	(12080823)
449450.00	3704800.00	0.04900	(12080823)	449700.00	3704800.00	0.04669	(12080823)
449950.00	3704800.00	0.04256	(13082905)	436200.00	3705050.00	0.21292	(16111508)
436450.00	3705050.00	0.20247	(16111508)	436700.00	3705050.00	0.19972	(16111508)
436950.00	3705050.00	0.19763	(16111508)	437200.00	3705050.00	0.19480	(16111508)
437450.00	3705050.00	0.19199	(16111508)	437700.00	3705050.00	0.19001	(16111508)
437950.00	3705050.00	0.18829	(16111508)	438200.00	3705050.00	0.19154	(16111508)
438450.00	3705050.00	0.19947	(16111508)	438700.00	3705050.00	0.20362	(16111508)
438950.00	3705050.00	0.20375	(16111508)	439200.00	3705050.00	0.21603	(16111508)
439450.00	3705050.00	0.22592	(16111508)	439700.00	3705050.00	0.16913	(16061806)
439950.00	3705050.00	0.20842	(16061806)	445950.00	3705050.00	0.08618	(16030109)
446200.00	3705050.00	0.09000	(12091720)	446450.00	3705050.00	0.07861	(14101020)
446700.00	3705050.00	0.07329	(12080823)	446950.00	3705050.00	0.06966	(12080823)
447200.00	3705050.00	0.07299	(12080823)	447450.00	3705050.00	0.06392	(13082905)
447700.00	3705050.00	0.05894	(13082905)	447950.00	3705050.00	0.05768	(13082905)
448200.00	3705050.00	0.05601	(13082905)	448450.00	3705050.00	0.05611	(13082905)
448700.00	3705050.00	0.05277	(13082905)	448950.00	3705050.00	0.05612	(16082124)
449200.00	3705050.00	0.05293	(16082124)	449450.00	3705050.00	0.05485	(12101023)
449700.00	3705050.00	0.05140	(12101023)	449950.00	3705050.00	0.04197	(12083107)
436200.00	3705300.00	0.20879	(16111508)	436450.00	3705300.00	0.20698	(16111508)
436700.00	3705300.00	0.21107	(16111508)	436950.00	3705300.00	0.21586	(16111508)
437200.00	3705300.00	0.22090	(16111508)	437450.00	3705300.00	0.22428	(16111508)
437700.00	3705300.00	0.22936	(16111508)	437950.00	3705300.00	0.23211	(16111508)
438200.00	3705300.00	0.23508	(16111508)	438450.00	3705300.00	0.24841	(16111508)
438700.00	3705300.00	0.25685	(16111508)	438950.00	3705300.00	0.26323	(16111508)
439200.00	3705300.00	0.25329	(16111508)	439450.00	3705300.00	0.32274	(16111508)
439700.00	3705300.00	0.29623	(16111508)	439950.00	3705300.00	0.20655	(16022508)
445950.00	3705300.00	0.05838	(12083107)	446200.00	3705300.00	0.09486	(16052106)
446450.00	3705300.00	0.09286	(16052106)	446700.00	3705300.00	0.08891	(16052106)
446950.00	3705300.00	0.08300	(16052106)	447200.00	3705300.00	0.08119	(16052106)
447450.00	3705300.00	0.07828	(16052106)	447700.00	3705300.00	0.07212	(16052106)
447950.00	3705300.00	0.07308	(16052106)	448200.00	3705300.00	0.07193	(16052106)
448450.00	3705300.00	0.06893	(16052106)	448700.00	3705300.00	0.05879	(16052106)
448950.00	3705300.00	0.06692	(16052106)	449200.00	3705300.00	0.04762	(12083107)
449450.00	3705300.00	0.04658	(12083107)	449700.00	3705300.00	0.05836	(16052106)
449950.00	3705300.00	0.05791	(16052106)	436200.00	3705550.00	0.12220	(16100407)
436450.00	3705550.00	0.12649	(16100407)	436700.00	3705550.00	0.12990	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436950.00	3705550.00	0.13689	(16100407)	437200.00	3705550.00	0.14378	(16100407)
437450.00	3705550.00	0.15119	(16100407)	437700.00	3705550.00	0.15857	(16100407)
437950.00	3705550.00	0.16623	(16100407)	438200.00	3705550.00	0.17390	(16100407)
438450.00	3705550.00	0.19246	(16111508)	438700.00	3705550.00	0.21283	(16111508)
438950.00	3705550.00	0.22625	(16111508)	439200.00	3705550.00	0.24114	(16111508)
439450.00	3705550.00	0.26738	(16111508)	439700.00	3705550.00	0.30764	(16111508)
439950.00	3705550.00	0.38979	(16111508)	445950.00	3705550.00	0.05443	(12083107)
446200.00	3705550.00	0.10183	(16052106)	446450.00	3705550.00	0.07113	(16052106)
446700.00	3705550.00	0.09557	(16052106)	446950.00	3705550.00	0.10607	(16052106)
447200.00	3705550.00	0.10127	(16052106)	447450.00	3705550.00	0.09597	(16052106)
447700.00	3705550.00	0.09147	(16052106)	447950.00	3705550.00	0.08917	(16052106)
448200.00	3705550.00	0.08588	(16052106)	448450.00	3705550.00	0.08942	(16052106)
448700.00	3705550.00	0.05332	(16052106)	448950.00	3705550.00	0.07846	(16052106)
449200.00	3705550.00	0.05084	(16052106)	449450.00	3705550.00	0.05606	(16052106)
449700.00	3705550.00	0.07750	(16052106)	449950.00	3705550.00	0.06757	(16052106)
436200.00	3705800.00	0.19917	(16100407)	436450.00	3705800.00	0.19473	(16100407)
436700.00	3705800.00	0.19892	(16100407)	436950.00	3705800.00	0.19838	(16100407)
437200.00	3705800.00	0.20272	(16100407)	437450.00	3705800.00	0.20753	(16100407)
437700.00	3705800.00	0.21256	(16100407)	437950.00	3705800.00	0.21734	(16100407)
438200.00	3705800.00	0.22161	(16100407)	438450.00	3705800.00	0.22854	(16100407)
438700.00	3705800.00	0.23496	(16100407)	438950.00	3705800.00	0.24061	(16100407)
439200.00	3705800.00	0.25002	(16100407)	439450.00	3705800.00	0.26609	(16100407)
439700.00	3705800.00	0.29260	(16100407)	439950.00	3705800.00	0.35691	(16100407)
445950.00	3705800.00	0.04522	(12041907)	446200.00	3705800.00	0.05966	(11102120)
446450.00	3705800.00	0.09697	(16052106)	446700.00	3705800.00	0.08977	(16052106)
446950.00	3705800.00	0.08410	(16052106)	447200.00	3705800.00	0.08067	(16052106)
447450.00	3705800.00	0.07722	(16052106)	447700.00	3705800.00	0.07225	(16052106)
447950.00	3705800.00	0.07157	(16052106)	448200.00	3705800.00	0.06914	(16052106)
448450.00	3705800.00	0.06951	(16052106)	448700.00	3705800.00	0.03467	(12041907)
448950.00	3705800.00	0.05102	(16052106)	449200.00	3705800.00	0.03286	(12041907)
449450.00	3705800.00	0.06322	(16052106)	449700.00	3705800.00	0.03360	(16100519)
449950.00	3705800.00	0.06065	(16052106)	436200.00	3706050.00	0.25864	(16100407)
436450.00	3706050.00	0.24003	(16100407)	436700.00	3706050.00	0.23506	(16100407)
436950.00	3706050.00	0.23243	(16100407)	437200.00	3706050.00	0.23331	(16100407)
437450.00	3706050.00	0.23396	(16100407)	437700.00	3706050.00	0.23489	(16100407)
437950.00	3706050.00	0.23430	(16100407)	438200.00	3706050.00	0.23284	(16100407)
438450.00	3706050.00	0.22797	(16100407)	438700.00	3706050.00	0.22363	(16100407)
438950.00	3706050.00	0.21434	(16100407)	439200.00	3706050.00	0.20245	(16100407)
439450.00	3706050.00	0.18931	(16100407)	439700.00	3706050.00	0.18904	(16010409)
439950.00	3706050.00	0.19048	(16010409)	445950.00	3706050.00	0.07053	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3706050.00	0.13491	(16120909)	446450.00	3706050.00	0.13096	(16120909)
446700.00	3706050.00	0.12575	(16120909)	446950.00	3706050.00	0.10684	(16120909)
447200.00	3706050.00	0.10432	(16120909)	447450.00	3706050.00	0.08282	(16120909)
447700.00	3706050.00	0.06709	(16120909)	447950.00	3706050.00	0.05977	(16081723)
448200.00	3706050.00	0.05775	(16081723)	448450.00	3706050.00	0.05527	(12120918)
448700.00	3706050.00	0.04041	(12120918)	448950.00	3706050.00	0.03705	(12041907)
449200.00	3706050.00	0.05122	(16072824)	449450.00	3706050.00	0.03679	(16072824)
449700.00	3706050.00	0.05458	(16072824)	449950.00	3706050.00	0.05422	(16072824)
436200.00	3706300.00	0.26835	(16100407)	436450.00	3706300.00	0.18712	(16100407)
436700.00	3706300.00	0.17271	(16100407)	436950.00	3706300.00	0.16016	(16100407)
437200.00	3706300.00	0.14475	(16100407)	437450.00	3706300.00	0.14571	(16010409)
437700.00	3706300.00	0.14763	(16010409)	437950.00	3706300.00	0.14825	(16010409)
438200.00	3706300.00	0.14672	(16010409)	438450.00	3706300.00	0.14215	(16010409)
438700.00	3706300.00	0.14998	(14092907)	438950.00	3706300.00	0.15573	(14092907)
439200.00	3706300.00	0.16503	(14092907)	439450.00	3706300.00	0.18002	(14092907)
439700.00	3706300.00	0.20460	(14092907)	439950.00	3706300.00	0.22307	(14092907)
445950.00	3706300.00	0.15395	(16120909)	446200.00	3706300.00	0.14900	(16120909)
446450.00	3706300.00	0.17176	(16120909)	446700.00	3706300.00	0.16081	(16120909)
446950.00	3706300.00	0.15261	(16120909)	447200.00	3706300.00	0.14625	(16120909)
447450.00	3706300.00	0.13790	(16120909)	447700.00	3706300.00	0.13518	(16120909)
447950.00	3706300.00	0.12214	(16120909)	448200.00	3706300.00	0.10729	(16120909)
448450.00	3706300.00	0.09077	(16120909)	448700.00	3706300.00	0.05286	(14082603)
448950.00	3706300.00	0.03322	(16120909)	449200.00	3706300.00	0.03162	(12041907)
449450.00	3706300.00	0.04475	(16081723)	449700.00	3706300.00	0.05557	(16081723)
449950.00	3706300.00	0.04377	(16081723)	436200.00	3706550.00	0.20045	(16010409)
436450.00	3706550.00	0.15201	(16010409)	436700.00	3706550.00	0.14027	(16010409)
436950.00	3706550.00	0.13155	(16010409)	437200.00	3706550.00	0.12461	(14092907)
437450.00	3706550.00	0.13386	(14092907)	437700.00	3706550.00	0.14415	(14092907)
437950.00	3706550.00	0.15310	(14092907)	438200.00	3706550.00	0.16244	(14092907)
438450.00	3706550.00	0.17326	(14092907)	438700.00	3706550.00	0.18449	(14092907)
438950.00	3706550.00	0.19057	(14092907)	439200.00	3706550.00	0.18617	(14092907)
439450.00	3706550.00	0.17675	(12111508)	439700.00	3706550.00	0.16939	(12101108)
439950.00	3706550.00	0.19594	(12101108)	445950.00	3706550.00	0.17284	(16120909)
446200.00	3706550.00	0.18918	(16120909)	446450.00	3706550.00	0.19654	(16120909)
446700.00	3706550.00	0.15023	(16120909)	446950.00	3706550.00	0.19569	(16120909)
447200.00	3706550.00	0.19655	(16120909)	447450.00	3706550.00	0.19376	(16120909)
447700.00	3706550.00	0.18342	(16120909)	447950.00	3706550.00	0.18092	(16120909)
448200.00	3706550.00	0.15283	(16120909)	448450.00	3706550.00	0.06967	(16120909)
448700.00	3706550.00	0.06500	(16120909)	448950.00	3706550.00	0.06008	(16120909)
449200.00	3706550.00	0.05501	(16120909)	449450.00	3706550.00	0.05546	(11102517)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
449700.00	3706550.00	0.08168	(16120909)	449950.00	3706550.00	0.03940	(16120909)
436200.00	3706800.00	0.16106	(14092907)	436450.00	3706800.00	0.14618	(14092907)
436700.00	3706800.00	0.14696	(14092907)	436950.00	3706800.00	0.15503	(14092907)
437200.00	3706800.00	0.16354	(14092907)	437450.00	3706800.00	0.16874	(14092907)
437700.00	3706800.00	0.17796	(14092907)	437950.00	3706800.00	0.17957	(14092907)
438200.00	3706800.00	0.17644	(14092907)	438450.00	3706800.00	0.16460	(12111508)
438700.00	3706800.00	0.16193	(12111508)	438950.00	3706800.00	0.16457	(12101108)
439200.00	3706800.00	0.17664	(12101108)	439450.00	3706800.00	0.20139	(12101108)
439700.00	3706800.00	0.22447	(12101108)	439950.00	3706800.00	0.19023	(12101108)
445950.00	3706800.00	0.10487	(12080624)	446200.00	3706800.00	0.09682	(12080624)
446450.00	3706800.00	0.10254	(16120909)	446700.00	3706800.00	0.12933	(16120909)
446950.00	3706800.00	0.15423	(16120909)	447200.00	3706800.00	0.16346	(16120909)
447450.00	3706800.00	0.17426	(16120909)	447700.00	3706800.00	0.18752	(16120909)
447950.00	3706800.00	0.19210	(16120909)	448200.00	3706800.00	0.17940	(16120909)
448450.00	3706800.00	0.14318	(16120909)	448700.00	3706800.00	0.08366	(16120909)
448950.00	3706800.00	0.08062	(16120909)	449200.00	3706800.00	0.07706	(16120909)
449450.00	3706800.00	0.07316	(16120909)	449700.00	3706800.00	0.06892	(16120909)
449950.00	3706800.00	0.13011	(16120909)	436200.00	3707050.00	0.17767	(14092907)
436450.00	3707050.00	0.19701	(14092907)	436700.00	3707050.00	0.18570	(14092907)
436950.00	3707050.00	0.18224	(14092907)	437200.00	3707050.00	0.17710	(14092907)
437450.00	3707050.00	0.16691	(14092907)	437700.00	3707050.00	0.15895	(12111508)
437950.00	3707050.00	0.15102	(12111508)	438200.00	3707050.00	0.15500	(12101108)
438450.00	3707050.00	0.16828	(12101108)	438700.00	3707050.00	0.18435	(12101108)
438950.00	3707050.00	0.20332	(12101108)	439200.00	3707050.00	0.20942	(12101108)
439450.00	3707050.00	0.16830	(12101108)	439700.00	3707050.00	0.14914	(14021308)
439950.00	3707050.00	0.16145	(11112308)	445950.00	3707050.00	0.10554	(14071724)
446200.00	3707050.00	0.08481	(14082124)	446450.00	3707050.00	0.09129	(12100921)
446700.00	3707050.00	0.08089	(16051701)	446950.00	3707050.00	0.08609	(12080624)
447200.00	3707050.00	0.07671	(12080624)	447450.00	3707050.00	0.08257	(16120909)
447700.00	3707050.00	0.10454	(16120909)	447950.00	3707050.00	0.12081	(16120909)
448200.00	3707050.00	0.13180	(16120909)	448450.00	3707050.00	0.14601	(16120909)
448700.00	3707050.00	0.07645	(16120909)	448950.00	3707050.00	0.07998	(16120909)
449200.00	3707050.00	0.08197	(16120909)	449450.00	3707050.00	0.08256	(16120909)
449700.00	3707050.00	0.08674	(16120909)	449950.00	3707050.00	0.16341	(16120909)
436200.00	3707300.00	0.22337	(14092907)	436450.00	3707300.00	0.22121	(14092907)
436700.00	3707300.00	0.17877	(12111508)	436950.00	3707300.00	0.16434	(12111508)
437200.00	3707300.00	0.15061	(12111508)	437450.00	3707300.00	0.14523	(12101108)
437700.00	3707300.00	0.16237	(12101108)	437950.00	3707300.00	0.17006	(12101108)
438200.00	3707300.00	0.18674	(12101108)	438450.00	3707300.00	0.20172	(12101108)
438700.00	3707300.00	0.19658	(12101108)	438950.00	3707300.00	0.15641	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3707300.00	0.14498	(14021308)	439450.00	3707300.00	0.14696	(11112308)
439700.00	3707300.00	0.15100	(11112308)	439950.00	3707300.00	0.14803	(12100207)
445950.00	3707300.00	0.09011	(16103119)	446200.00	3707300.00	0.08605	(12081323)
446450.00	3707300.00	0.08256	(12083106)	446700.00	3707300.00	0.07824	(14071724)
446950.00	3707300.00	0.08533	(14082124)	447200.00	3707300.00	0.08120	(12100921)
447450.00	3707300.00	0.07066	(16051701)	447700.00	3707300.00	0.07149	(16051701)
447950.00	3707300.00	0.07296	(12080624)	448200.00	3707300.00	0.04103	(13081424)
448450.00	3707300.00	0.05966	(11080301)	448700.00	3707300.00	0.04015	(16120909)
448950.00	3707300.00	0.04774	(16120909)	449200.00	3707300.00	0.05502	(16120909)
449450.00	3707300.00	0.06163	(16120909)	449700.00	3707300.00	0.10967	(16120909)
449950.00	3707300.00	0.07989	(16120909)	436200.00	3707550.00	0.20355	(12111508)
436450.00	3707550.00	0.20029	(12111508)	436700.00	3707550.00	0.18512	(12101108)
436950.00	3707550.00	0.17204	(12101108)	437200.00	3707550.00	0.17037	(12101108)
437450.00	3707550.00	0.18183	(12101108)	437700.00	3707550.00	0.18751	(12101108)
437950.00	3707550.00	0.19525	(12101108)	438200.00	3707550.00	0.18375	(12101108)
438450.00	3707550.00	0.14305	(12101108)	438700.00	3707550.00	0.14060	(14021308)
438950.00	3707550.00	0.14149	(11112308)	439200.00	3707550.00	0.15327	(11112308)
439450.00	3707550.00	0.13030	(12100207)	439700.00	3707550.00	0.15530	(12100207)
439950.00	3707550.00	0.14527	(12100207)	445950.00	3707550.00	0.08695	(16091903)
446200.00	3707550.00	0.08303	(12081203)	446450.00	3707550.00	0.07897	(16103119)
446700.00	3707550.00	0.07524	(11090104)	446950.00	3707550.00	0.07463	(12081323)
447200.00	3707550.00	0.06974	(12083106)	447450.00	3707550.00	0.07341	(14082124)
447700.00	3707550.00	0.07404	(14082124)	447950.00	3707550.00	0.07162	(12100921)
448200.00	3707550.00	0.04647	(16051701)	448450.00	3707550.00	0.06293	(16051701)
448700.00	3707550.00	0.02604	(13112008)	448950.00	3707550.00	0.02026	(13112008)
449200.00	3707550.00	0.02142	(16120909)	449450.00	3707550.00	0.02728	(16120909)
449700.00	3707550.00	0.05397	(14071903)	449950.00	3707550.00	0.04027	(16120909)
436200.00	3707800.00	0.15483	(12101108)	436450.00	3707800.00	0.19103	(12101108)
436700.00	3707800.00	0.23612	(12101108)	436950.00	3707800.00	0.26502	(12101108)
437200.00	3707800.00	0.22413	(12101108)	437450.00	3707800.00	0.19640	(12101108)
437700.00	3707800.00	0.17170	(12101108)	437950.00	3707800.00	0.13317	(12101108)
438200.00	3707800.00	0.13667	(14021308)	438450.00	3707800.00	0.13681	(11112308)
438700.00	3707800.00	0.14586	(11112308)	438950.00	3707800.00	0.13933	(11112308)
439200.00	3707800.00	0.14014	(12100207)	439450.00	3707800.00	0.15834	(12100207)
439700.00	3707800.00	0.12624	(12100207)	439950.00	3707800.00	0.13648	(12100107)
445950.00	3707800.00	0.08602	(12090901)	446200.00	3707800.00	0.08150	(11070623)
446450.00	3707800.00	0.08028	(16091903)	446700.00	3707800.00	0.07433	(16080202)
446950.00	3707800.00	0.07153	(12081203)	447200.00	3707800.00	0.07967	(16070303)
447450.00	3707800.00	0.07954	(14091221)	447700.00	3707800.00	0.07606	(12083106)
447950.00	3707800.00	0.06789	(14071724)	448200.00	3707800.00	0.04953	(16052221)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448450.00	3707800.00	0.04869	(16052221)	448700.00	3707800.00	0.04594	(12100921)
448950.00	3707800.00	0.03000	(13112008)	449200.00	3707800.00	0.03855	(16051701)
449450.00	3707800.00	0.03773	(16041122)	449700.00	3707800.00	0.04536	(12080624)
449950.00	3707800.00	0.02011	(13081424)	436200.00	3708050.00	0.23827	(12101108)
436450.00	3708050.00	0.24688	(12101108)	436700.00	3708050.00	0.25253	(12101108)
436950.00	3708050.00	0.24698	(12101108)	437200.00	3708050.00	0.18285	(12101108)
437450.00	3708050.00	0.13353	(14021308)	437700.00	3708050.00	0.13189	(14021308)
437950.00	3708050.00	0.12617	(11112308)	438200.00	3708050.00	0.13931	(11112308)
438450.00	3708050.00	0.14480	(11112308)	438700.00	3708050.00	0.12834	(12100207)
438950.00	3708050.00	0.14337	(12100207)	439200.00	3708050.00	0.16465	(12100207)
439450.00	3708050.00	0.11979	(12100107)	439700.00	3708050.00	0.13888	(12100107)
439950.00	3708050.00	0.15504	(16040807)	445950.00	3708050.00	0.09141	(11011709)
446200.00	3708050.00	0.08015	(14030707)	446450.00	3708050.00	0.07623	(12090901)
446700.00	3708050.00	0.07394	(11070623)	446950.00	3708050.00	0.07499	(16091903)
447200.00	3708050.00	0.07831	(12081203)	447450.00	3708050.00	0.06801	(12081203)
447700.00	3708050.00	0.06368	(16103119)	447950.00	3708050.00	0.05856	(11090104)
448200.00	3708050.00	0.05544	(12083106)	448450.00	3708050.00	0.06125	(12083106)
448700.00	3708050.00	0.03304	(13112008)	448950.00	3708050.00	0.03281	(13112008)
449200.00	3708050.00	0.03201	(13112008)	449450.00	3708050.00	0.04520	(12100921)
449700.00	3708050.00	0.02854	(13112008)	449950.00	3708050.00	0.03475	(16051701)
436200.00	3708300.00	0.25529	(12101108)	436450.00	3708300.00	0.23726	(12101108)
436700.00	3708300.00	0.22255	(12101108)	436950.00	3708300.00	0.13958	(14021308)
437200.00	3708300.00	0.17810	(14021308)	437450.00	3708300.00	0.12777	(14021308)
437700.00	3708300.00	0.13193	(11112308)	437950.00	3708300.00	0.13980	(11112308)
438200.00	3708300.00	0.12870	(11112308)	438450.00	3708300.00	0.13510	(12100207)
438700.00	3708300.00	0.15181	(12100207)	438950.00	3708300.00	0.14427	(12100207)
439200.00	3708300.00	0.12146	(12100107)	439450.00	3708300.00	0.16757	(12100107)
439700.00	3708300.00	0.15817	(16040807)	439950.00	3708300.00	0.16861	(16040807)
440200.00	3708300.00	0.19311	(16040807)	440450.00	3708300.00	0.23558	(16040807)
440700.00	3708300.00	0.12103	(16040807)	440950.00	3708300.00	0.10377	(12032907)
441200.00	3708300.00	0.12007	(16032207)	441450.00	3708300.00	0.14022	(13062706)
441700.00	3708300.00	0.11101	(11060706)	441950.00	3708300.00	0.17024	(11060706)
442200.00	3708300.00	0.15668	(16012209)	442450.00	3708300.00	0.13134	(16091807)
442700.00	3708300.00	0.11323	(12021708)	442950.00	3708300.00	0.19927	(12021708)
443200.00	3708300.00	0.09280	(12030808)	443450.00	3708300.00	0.06252	(12030808)
443700.00	3708300.00	0.08973	(11091707)	443950.00	3708300.00	0.10714	(11110408)
444200.00	3708300.00	0.11894	(11110408)	444450.00	3708300.00	0.14409	(16082307)
444700.00	3708300.00	0.15394	(11110408)	444950.00	3708300.00	0.13533	(12100607)
445200.00	3708300.00	0.12314	(12100607)	445450.00	3708300.00	0.10822	(12100607)
445700.00	3708300.00	0.10258	(12061606)	445950.00	3708300.00	0.09421	(12061606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3708300.00	0.09153	(11011709)	446450.00	3708300.00	0.08234	(11011709)
446700.00	3708300.00	0.07004	(14030707)	446950.00	3708300.00	0.06850	(13082601)
447200.00	3708300.00	0.06715	(11070623)	447450.00	3708300.00	0.06276	(16091903)
447700.00	3708300.00	0.06060	(16080202)	447950.00	3708300.00	0.06412	(12081203)
448200.00	3708300.00	0.06647	(16103119)	448450.00	3708300.00	0.04564	(13091507)
448700.00	3708300.00	0.04286	(13091507)	448950.00	3708300.00	0.03356	(13091507)
449200.00	3708300.00	0.03320	(13091507)	449450.00	3708300.00	0.03138	(13112008)
449700.00	3708300.00	0.03136	(13112008)	449950.00	3708300.00	0.04618	(14082124)
436200.00	3708550.00	0.20854	(12101108)	436450.00	3708550.00	0.17414	(14021308)
436700.00	3708550.00	0.18038	(14021308)	436950.00	3708550.00	0.16462	(14021308)
437200.00	3708550.00	0.14009	(11112308)	437450.00	3708550.00	0.13490	(11112308)
437700.00	3708550.00	0.13183	(11112308)	437950.00	3708550.00	0.11924	(12100207)
438200.00	3708550.00	0.13726	(12100207)	438450.00	3708550.00	0.15326	(12100207)
438700.00	3708550.00	0.13931	(12100207)	438950.00	3708550.00	0.11747	(12100107)
439200.00	3708550.00	0.13410	(12100107)	439450.00	3708550.00	0.13700	(12100107)
439700.00	3708550.00	0.18820	(16040807)	439950.00	3708550.00	0.19924	(16040807)
440200.00	3708550.00	0.24265	(16040807)	440450.00	3708550.00	0.17576	(16040807)
440700.00	3708550.00	0.10283	(12032907)	440950.00	3708550.00	0.09187	(13062706)
441200.00	3708550.00	0.11723	(16032207)	441450.00	3708550.00	0.13534	(13062706)
441700.00	3708550.00	0.11266	(11060706)	441950.00	3708550.00	0.16565	(11060706)
442200.00	3708550.00	0.14653	(16012209)	442450.00	3708550.00	0.12357	(16091807)
442700.00	3708550.00	0.09994	(12021708)	442950.00	3708550.00	0.16612	(12021708)
443200.00	3708550.00	0.10408	(16012009)	443450.00	3708550.00	0.12550	(12030808)
443700.00	3708550.00	0.13818	(11020308)	443950.00	3708550.00	0.07842	(11091707)
444200.00	3708550.00	0.12215	(11110408)	444450.00	3708550.00	0.26246	(11110408)
444700.00	3708550.00	0.16994	(11110408)	444950.00	3708550.00	0.12283	(16082307)
445200.00	3708550.00	0.11902	(12100607)	445450.00	3708550.00	0.11042	(12100607)
445700.00	3708550.00	0.08798	(12100607)	445950.00	3708550.00	0.07845	(12061606)
446200.00	3708550.00	0.08469	(12061606)	446450.00	3708550.00	0.08532	(11011709)
446700.00	3708550.00	0.07896	(11011709)	446950.00	3708550.00	0.06590	(11011709)
447200.00	3708550.00	0.06183	(12090901)	447450.00	3708550.00	0.05996	(13082601)
447700.00	3708550.00	0.05921	(11070623)	447950.00	3708550.00	0.05767	(16091903)
448200.00	3708550.00	0.05233	(12081203)	448450.00	3708550.00	0.06614	(12081203)
448700.00	3708550.00	0.05524	(16103119)	448950.00	3708550.00	0.04240	(16070303)
449200.00	3708550.00	0.06008	(14091221)	449450.00	3708550.00	0.03996	(13091507)
449700.00	3708550.00	0.03480	(13091507)	449950.00	3708550.00	0.03065	(13091507)
436200.00	3708800.00	0.16536	(14021308)	436450.00	3708800.00	0.17446	(14021308)
436700.00	3708800.00	0.17550	(11112308)	436950.00	3708800.00	0.17310	(11112308)
437200.00	3708800.00	0.14180	(11112308)	437450.00	3708800.00	0.11892	(11112308)
437700.00	3708800.00	0.12247	(12100207)	437950.00	3708800.00	0.13866	(12100207)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3708800.00	0.14575	(12100207)	438450.00	3708800.00	0.12579	(12100207)
438700.00	3708800.00	0.12528	(12100107)	438950.00	3708800.00	0.14073	(12100107)
439200.00	3708800.00	0.12678	(12100107)	439450.00	3708800.00	0.15110	(16040807)
439700.00	3708800.00	0.17840	(16040807)	439950.00	3708800.00	0.26232	(16040807)
440200.00	3708800.00	0.24768	(16040807)	440450.00	3708800.00	0.10545	(14072006)
440700.00	3708800.00	0.10092	(12032907)	440950.00	3708800.00	0.10209	(16032207)
441200.00	3708800.00	0.12601	(13062706)	441450.00	3708800.00	0.12340	(13062706)
441700.00	3708800.00	0.11689	(11060706)	441950.00	3708800.00	0.16290	(11060706)
442200.00	3708800.00	0.13896	(16012209)	442450.00	3708800.00	0.11863	(12011509)
442700.00	3708800.00	0.08832	(16073002)	442950.00	3708800.00	0.14329	(12021708)
443200.00	3708800.00	0.18800	(12021708)	443450.00	3708800.00	0.12338	(12030808)
443700.00	3708800.00	0.13250	(11051206)	443950.00	3708800.00	0.13185	(11091707)
444200.00	3708800.00	0.18520	(11110408)	444450.00	3708800.00	0.22757	(11110408)
444700.00	3708800.00	0.18458	(11110408)	444950.00	3708800.00	0.14411	(11110408)
445200.00	3708800.00	0.10431	(16082307)	445450.00	3708800.00	0.10555	(12100607)
445700.00	3708800.00	0.10603	(12100607)	445950.00	3708800.00	0.08729	(12100607)
446200.00	3708800.00	0.07078	(12061606)	446450.00	3708800.00	0.07933	(12061606)
446700.00	3708800.00	0.08316	(11011709)	446950.00	3708800.00	0.08126	(11011709)
447200.00	3708800.00	0.07131	(11011709)	447450.00	3708800.00	0.05879	(14030707)
447700.00	3708800.00	0.05676	(12090901)	447950.00	3708800.00	0.05701	(13082601)
448200.00	3708800.00	0.06710	(11070623)	448450.00	3708800.00	0.05643	(16091903)
448700.00	3708800.00	0.06374	(16080202)	448950.00	3708800.00	0.06124	(12081203)
449200.00	3708800.00	0.05288	(16103119)	449450.00	3708800.00	0.05584	(16070303)
449700.00	3708800.00	0.04718	(16070303)	449950.00	3708800.00	0.03941	(13091507)
436200.00	3709050.00	0.16275	(11112308)	436450.00	3709050.00	0.18083	(11112308)
436700.00	3709050.00	0.19539	(11112308)	436950.00	3709050.00	0.15942	(11112308)
437200.00	3709050.00	0.11201	(12100207)	437450.00	3709050.00	0.12671	(12100207)
437700.00	3709050.00	0.14017	(12100207)	437950.00	3709050.00	0.13973	(12100207)
438200.00	3709050.00	0.11106	(12100207)	438450.00	3709050.00	0.12169	(12100107)
438700.00	3709050.00	0.15001	(12100107)	438950.00	3709050.00	0.14196	(12100107)
439200.00	3709050.00	0.14250	(16040807)	439450.00	3709050.00	0.16622	(16040807)
439700.00	3709050.00	0.22467	(16040807)	439950.00	3709050.00	0.33488	(16040807)
440200.00	3709050.00	0.17752	(16040807)	440450.00	3709050.00	0.10196	(12032907)
440700.00	3709050.00	0.08713	(11103008)	440950.00	3709050.00	0.11596	(16032207)
441200.00	3709050.00	0.14809	(13062706)	441450.00	3709050.00	0.11084	(13062706)
441700.00	3709050.00	0.12223	(11060706)	441950.00	3709050.00	0.15877	(11060706)
442200.00	3709050.00	0.13590	(16012209)	442450.00	3709050.00	0.12003	(16012209)
442700.00	3709050.00	0.07877	(12011509)	442950.00	3709050.00	0.11740	(12021708)
443200.00	3709050.00	0.16062	(12021708)	443450.00	3709050.00	0.12535	(12021708)
443700.00	3709050.00	0.11946	(12030808)	443950.00	3709050.00	0.10860	(11020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444200.00	3709050.00	0.10505	(11091707)	444450.00	3709050.00	0.15907	(11110408)
444700.00	3709050.00	0.19406	(11110408)	444950.00	3709050.00	0.16746	(11110408)
445200.00	3709050.00	0.13392	(11110408)	445450.00	3709050.00	0.09831	(16082307)
445700.00	3709050.00	0.10127	(12100607)	445950.00	3709050.00	0.10273	(12100607)
446200.00	3709050.00	0.08657	(12100607)	446450.00	3709050.00	0.06628	(12060206)
446700.00	3709050.00	0.07301	(12061606)	446950.00	3709050.00	0.08076	(11011709)
447200.00	3709050.00	0.08126	(11011709)	447450.00	3709050.00	0.07447	(11011709)
447700.00	3709050.00	0.06228	(11011709)	447950.00	3709050.00	0.05359	(14030707)
448200.00	3709050.00	0.05246	(12090901)	448450.00	3709050.00	0.05198	(13082601)
448700.00	3709050.00	0.06243	(16061724)	448950.00	3709050.00	0.05641	(16091903)
449200.00	3709050.00	0.04750	(16080202)	449450.00	3709050.00	0.04520	(12081203)
449700.00	3709050.00	0.05532	(16103119)	449950.00	3709050.00	0.05244	(16103119)
436200.00	3709300.00	0.17678	(11112308)	436450.00	3709300.00	0.17516	(11112308)
436700.00	3709300.00	0.14906	(11112308)	436950.00	3709300.00	0.15483	(12100207)
437200.00	3709300.00	0.13991	(12100207)	437450.00	3709300.00	0.14028	(12100207)
437700.00	3709300.00	0.13128	(12100207)	437950.00	3709300.00	0.09756	(12100107)
438200.00	3709300.00	0.11696	(12100107)	438450.00	3709300.00	0.14382	(12100107)
438700.00	3709300.00	0.13016	(12100107)	438950.00	3709300.00	0.16702	(16111808)
439200.00	3709300.00	0.17687	(16040807)	439450.00	3709300.00	0.18924	(16040807)
439700.00	3709300.00	0.22414	(16040807)	439950.00	3709300.00	0.19028	(16040807)
440200.00	3709300.00	0.10106	(14072006)	440450.00	3709300.00	0.10327	(11103008)
440700.00	3709300.00	0.12146	(13062706)	440950.00	3709300.00	0.13514	(13062706)
441200.00	3709300.00	0.16858	(13062706)	441450.00	3709300.00	0.10579	(12040907)
441700.00	3709300.00	0.12812	(11060706)	441950.00	3709300.00	0.15612	(11060706)
442200.00	3709300.00	0.13223	(16012209)	442450.00	3709300.00	0.12293	(16012209)
442700.00	3709300.00	0.08254	(12011509)	442950.00	3709300.00	0.08950	(12021708)
443200.00	3709300.00	0.13707	(12021708)	443450.00	3709300.00	0.12972	(12021708)
443700.00	3709300.00	0.10456	(12030808)	443950.00	3709300.00	0.09734	(12030808)
444200.00	3709300.00	0.08767	(11020308)	444450.00	3709300.00	0.10428	(11110408)
444700.00	3709300.00	0.17132	(11110408)	444950.00	3709300.00	0.19207	(11110408)
445200.00	3709300.00	0.17015	(11110408)	445450.00	3709300.00	0.13187	(16082307)
445700.00	3709300.00	0.09381	(16082307)	445950.00	3709300.00	0.09710	(12100607)
446200.00	3709300.00	0.10314	(12100607)	446450.00	3709300.00	0.08799	(12100607)
446700.00	3709300.00	0.06717	(12060206)	446950.00	3709300.00	0.06908	(11011709)
447200.00	3709300.00	0.07984	(11011709)	447450.00	3709300.00	0.08028	(11011709)
447700.00	3709300.00	0.07692	(11011709)	447950.00	3709300.00	0.06725	(11011709)
448200.00	3709300.00	0.05676	(11011709)	448450.00	3709300.00	0.04981	(12090901)
448700.00	3709300.00	0.05022	(12090901)	448950.00	3709300.00	0.04743	(13082601)

449200.00	3709300.00	0.05503	(11070623)	449450.00	3709300.00	0.05214	(16091903)
449700.00	3709300.00	0.04846	(16080202)	449950.00	3709300.00	0.05369	(12081203)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436200.00	3709550.00	0.16805	(11112308)	436450.00	3709550.00	0.13977	(14091407)
436700.00	3709550.00	0.15655	(12100207)	436950.00	3709550.00	0.17235	(12100207)
437200.00	3709550.00	0.14738	(12100207)	437450.00	3709550.00	0.12402	(12100207)
437700.00	3709550.00	0.09648	(12100107)	437950.00	3709550.00	0.11529	(12100107)
438200.00	3709550.00	0.13031	(12100107)	438450.00	3709550.00	0.13064	(12100107)
438700.00	3709550.00	0.14526	(16111808)	438950.00	3709550.00	0.16910	(16040807)
439200.00	3709550.00	0.20415	(16040807)	439450.00	3709550.00	0.21830	(16040807)
439700.00	3709550.00	0.20304	(16040807)	439950.00	3709550.00	0.10856	(16040807)
440200.00	3709550.00	0.08338	(11103008)	440450.00	3709550.00	0.08404	(11103008)
440700.00	3709550.00	0.10200	(13062706)	440950.00	3709550.00	0.15687	(13062706)
441200.00	3709550.00	0.16896	(13062706)	441450.00	3709550.00	0.11749	(12040907)
441700.00	3709550.00	0.13563	(11060706)	441950.00	3709550.00	0.15486	(11060706)
442200.00	3709550.00	0.13033	(16012209)	442450.00	3709550.00	0.12275	(16012209)
442700.00	3709550.00	0.08366	(12011509)	442950.00	3709550.00	0.07235	(12021708)
443200.00	3709550.00	0.11544	(12021708)	443450.00	3709550.00	0.13445	(12021708)
443700.00	3709550.00	0.09275	(12021708)	443950.00	3709550.00	0.09343	(12030808)
444200.00	3709550.00	0.08153	(11020308)	444450.00	3709550.00	0.09315	(11091707)
444700.00	3709550.00	0.12271	(11110408)	444950.00	3709550.00	0.18113	(11110408)
445200.00	3709550.00	0.19538	(11110408)	445450.00	3709550.00	0.16425	(11110408)
445700.00	3709550.00	0.12891	(16082307)	445950.00	3709550.00	0.08637	(16082307)
446200.00	3709550.00	0.09470	(12100607)	446450.00	3709550.00	0.10199	(12100607)
446700.00	3709550.00	0.08750	(12100607)	446950.00	3709550.00	0.06623	(12060206)
447200.00	3709550.00	0.06671	(11011709)	447450.00	3709550.00	0.07379	(11011709)
447700.00	3709550.00	0.08152	(11011709)	447950.00	3709550.00	0.07725	(11011709)
448200.00	3709550.00	0.07088	(11011709)	448450.00	3709550.00	0.06294	(11011709)
448700.00	3709550.00	0.05772	(11011709)	448950.00	3709550.00	0.04675	(12090901)
449200.00	3709550.00	0.04559	(13082601)	449450.00	3709550.00	0.05180	(11070623)
449700.00	3709550.00	0.05340	(16061724)	449950.00	3709550.00	0.04997	(16091903)
436200.00	3709800.00	0.13747	(14091407)	436450.00	3709800.00	0.16148	(12100207)
436700.00	3709800.00	0.16228	(12100207)	436950.00	3709800.00	0.14663	(12100207)
437200.00	3709800.00	0.11317	(12100207)	437450.00	3709800.00	0.09529	(12100107)
437700.00	3709800.00	0.11373	(12100107)	437950.00	3709800.00	0.12747	(12100107)
438200.00	3709800.00	0.12370	(12100107)	438450.00	3709800.00	0.12383	(16111808)
438700.00	3709800.00	0.14066	(16111808)	438950.00	3709800.00	0.19914	(16040807)
439200.00	3709800.00	0.24380	(16040807)	439450.00	3709800.00	0.22540	(16040807)
439700.00	3709800.00	0.14594	(16040807)	439950.00	3709800.00	0.07483	(11103008)
440200.00	3709800.00	0.09020	(11103008)	440450.00	3709800.00	0.08167	(16032207)
440700.00	3709800.00	0.11836	(13062706)	440950.00	3709800.00	0.15527	(13062706)
441200.00	3709800.00	0.15499	(13062706)	441450.00	3709800.00	0.10628	(12040907)
441700.00	3709800.00	0.13414	(11060706)	441950.00	3709800.00	0.15150	(11060706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442200.00	3709800.00	0.12894	(16012209)	442450.00	3709800.00	0.12649	(16012209)
442700.00	3709800.00	0.09325	(12011509)	442950.00	3709800.00	0.06557	(14082622)
443200.00	3709800.00	0.10001	(12021708)	443450.00	3709800.00	0.12919	(12021708)
443700.00	3709800.00	0.10265	(12021708)	443950.00	3709800.00	0.08765	(12030808)
444200.00	3709800.00	0.09066	(12030808)	444450.00	3709800.00	0.08481	(11020308)
444700.00	3709800.00	0.09407	(11091707)	444950.00	3709800.00	0.14018	(11110408)
445200.00	3709800.00	0.19054	(11110408)	445450.00	3709800.00	0.19019	(11110408)
445700.00	3709800.00	0.16614	(11110408)	445950.00	3709800.00	0.12486	(16082307)
446200.00	3709800.00	0.08965	(16082307)	446450.00	3709800.00	0.09133	(12100607)
446700.00	3709800.00	0.09983	(12100607)	446950.00	3709800.00	0.08402	(12100607)
447200.00	3709800.00	0.06823	(12060206)	447450.00	3709800.00	0.06149	(11011709)
447700.00	3709800.00	0.07498	(11011709)	447950.00	3709800.00	0.07813	(11011709)
448200.00	3709800.00	0.07407	(11011709)	448450.00	3709800.00	0.07300	(11011709)
448700.00	3709800.00	0.07361	(11011709)	448950.00	3709800.00	0.06385	(11011709)
449200.00	3709800.00	0.05567	(12090901)	449450.00	3709800.00	0.05248	(12090901)
449700.00	3709800.00	0.04668	(13082601)	449950.00	3709800.00	0.04091	(11070623)
436200.00	3710050.00	0.16354	(12100207)	436450.00	3710050.00	0.17780	(12100207)
436700.00	3710050.00	0.18726	(12100207)	436950.00	3710050.00	0.11387	(12100207)
437200.00	3710050.00	0.09403	(12100107)	437450.00	3710050.00	0.11357	(12100107)
437700.00	3710050.00	0.12558	(12100107)	437950.00	3710050.00	0.11995	(12100107)
438200.00	3710050.00	0.11670	(16111808)	438450.00	3710050.00	0.16228	(16111808)
438700.00	3710050.00	0.17532	(16040807)	438950.00	3710050.00	0.21839	(16040807)
439200.00	3710050.00	0.30749	(16040807)	439450.00	3710050.00	0.20519	(16040807)
439700.00	3710050.00	0.08832	(16040807)	439950.00	3710050.00	0.07837	(11103008)
440200.00	3710050.00	0.08972	(11103008)	440450.00	3710050.00	0.09942	(13062706)
440700.00	3710050.00	0.13075	(13062706)	440950.00	3710050.00	0.15752	(13062706)
441200.00	3710050.00	0.14387	(13062706)	441450.00	3710050.00	0.10531	(11060706)
441700.00	3710050.00	0.14075	(11060706)	441950.00	3710050.00	0.15114	(11060706)
442200.00	3710050.00	0.13142	(16012209)	442450.00	3710050.00	0.13780	(16012209)
442700.00	3710050.00	0.09851	(12011509)	442950.00	3710050.00	0.06603	(16073002)
443200.00	3710050.00	0.08783	(12021708)	443450.00	3710050.00	0.12450	(12021708)
443700.00	3710050.00	0.12006	(12021708)	443950.00	3710050.00	0.08319	(12030808)
444200.00	3710050.00	0.09481	(12030808)	444450.00	3710050.00	0.08314	(12030808)
444700.00	3710050.00	0.08840	(11091707)	444950.00	3710050.00	0.09729	(11110408)

445200.00	3710050.00	0.15558	(11110408)	445450.00	3710050.00	0.19605	(11110408)
445700.00	3710050.00	0.20177	(11110408)	445950.00	3710050.00	0.16062	(16082307)
446200.00	3710050.00	0.13562	(16082307)	446450.00	3710050.00	0.07651	(16082307)
446700.00	3710050.00	0.10054	(12100607)	446950.00	3710050.00	0.09544	(12100607)
447200.00	3710050.00	0.08593	(12100607)	447450.00	3710050.00	0.06746	(12060206)
447700.00	3710050.00	0.05767	(11011709)	447950.00	3710050.00	0.06975	(11011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448200.00	3710050.00	0.06798	(11011709)	448450.00	3710050.00	0.07445	(11011709)
448700.00	3710050.00	0.07639	(11011709)	448950.00	3710050.00	0.07762	(11011709)
449200.00	3710050.00	0.06550	(11011709)	449450.00	3710050.00	0.05244	(11082505)
449700.00	3710050.00	0.04475	(11011709)	449950.00	3710050.00	0.04091	(12090901)
436200.00	3710300.00	0.17590	(12100207)	436450.00	3710300.00	0.16338	(12100207)
436700.00	3710300.00	0.13225	(12100207)	436950.00	3710300.00	0.09783	(12100107)
437200.00	3710300.00	0.11223	(12100107)	437450.00	3710300.00	0.12566	(12100107)
437700.00	3710300.00	0.11769	(12100107)	437950.00	3710300.00	0.10978	(16111808)
438200.00	3710300.00	0.13670	(16111808)	438450.00	3710300.00	0.14846	(16040807)
438700.00	3710300.00	0.20198	(16040807)	438950.00	3710300.00	0.29395	(16040807)
439200.00	3710300.00	0.27008	(16040807)	439450.00	3710300.00	0.15233	(16040807)
439700.00	3710300.00	0.07476	(11103008)	439950.00	3710300.00	0.07825	(11103008)
440200.00	3710300.00	0.07442	(11103008)	440450.00	3710300.00	0.09471	(13062706)
440700.00	3710300.00	0.14431	(13062706)	440950.00	3710300.00	0.16533	(13062706)
441200.00	3710300.00	0.11497	(12040907)	441450.00	3710300.00	0.13446	(11060706)
441700.00	3710300.00	0.15843	(11060706)	441950.00	3710300.00	0.15503	(11060706)
442200.00	3710300.00	0.13346	(16012209)	442450.00	3710300.00	0.14655	(16012209)
442700.00	3710300.00	0.10879	(12011509)	442950.00	3710300.00	0.07499	(11012409)
443200.00	3710300.00	0.07625	(12021708)	443450.00	3710300.00	0.11431	(12021708)
443700.00	3710300.00	0.12712	(12021708)	443950.00	3710300.00	0.10493	(12021708)
444200.00	3710300.00	0.09699	(12030808)	444450.00	3710300.00	0.09233	(12030808)
444700.00	3710300.00	0.08380	(11020308)	444950.00	3710300.00	0.08715	(11091707)
445200.00	3710300.00	0.11090	(11110408)	445450.00	3710300.00	0.17599	(11110408)
445700.00	3710300.00	0.22843	(11110408)	445950.00	3710300.00	0.19832	(11110408)
446200.00	3710300.00	0.16659	(16082307)	446450.00	3710300.00	0.12618	(16082307)
446700.00	3710300.00	0.07622	(16082307)	446950.00	3710300.00	0.08258	(12100607)
447200.00	3710300.00	0.09040	(12100607)	447450.00	3710300.00	0.08251	(12100607)
447700.00	3710300.00	0.06515	(12060206)	447950.00	3710300.00	0.05112	(11011709)
448200.00	3710300.00	0.05411	(11011709)	448450.00	3710300.00	0.06439	(11011709)
448700.00	3710300.00	0.07175	(11011709)	448950.00	3710300.00	0.07973	(11011709)
449200.00	3710300.00	0.08087	(11011709)	449450.00	3710300.00	0.06661	(11011709)
449700.00	3710300.00	0.05872	(11011709)	449950.00	3710300.00	0.04925	(11082505)
436200.00	3710550.00	0.15705	(12100207)	436450.00	3710550.00	0.11071	(12100207)
436700.00	3710550.00	0.11413	(12100107)	436950.00	3710550.00	0.11471	(12100107)
437200.00	3710550.00	0.12108	(12100107)	437450.00	3710550.00	0.11899	(12100107)
437700.00	3710550.00	0.10546	(16111808)	437950.00	3710550.00	0.12038	(16111808)
438200.00	3710550.00	0.12771	(16040807)	438450.00	3710550.00	0.18266	(16040807)
438700.00	3710550.00	0.28242	(16040807)	438950.00	3710550.00	0.21030	(16040807)
439200.00	3710550.00	0.14542	(16040807)	439450.00	3710550.00	0.08970	(14072006)
439700.00	3710550.00	0.09561	(11103008)	439950.00	3710550.00	0.07665	(11103008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440200.00	3710550.00	0.06716	(16032207)	440450.00	3710550.00	0.09773	(13062706)
440700.00	3710550.00	0.14039	(13062706)	440950.00	3710550.00	0.16650	(13062706)
441200.00	3710550.00	0.11651	(12040907)	441450.00	3710550.00	0.12581	(11060706)
441700.00	3710550.00	0.14105	(11060706)	441950.00	3710550.00	0.17814	(11060706)
442200.00	3710550.00	0.15287	(16012209)	442450.00	3710550.00	0.14152	(16012209)
442700.00	3710550.00	0.13100	(12011509)	442950.00	3710550.00	0.08002	(11012409)
443200.00	3710550.00	0.06522	(12021708)	443450.00	3710550.00	0.10331	(12021708)
443700.00	3710550.00	0.13168	(12021708)	443950.00	3710550.00	0.12281	(12021708)
444200.00	3710550.00	0.09236	(12030808)	444450.00	3710550.00	0.10107	(12030808)
444700.00	3710550.00	0.08463	(12030808)	444950.00	3710550.00	0.07499	(11020308)
445200.00	3710550.00	0.08351	(11091707)	445450.00	3710550.00	0.13305	(11110408)
445700.00	3710550.00	0.21777	(11110408)	445950.00	3710550.00	0.22076	(11110408)
446200.00	3710550.00	0.17052	(16082307)	446450.00	3710550.00	0.15916	(16082307)
446700.00	3710550.00	0.11250	(16082307)	446950.00	3710550.00	0.06309	(16082307)
447200.00	3710550.00	0.08103	(12100607)	447450.00	3710550.00	0.09380	(12100607)
447700.00	3710550.00	0.08038	(12100607)	447950.00	3710550.00	0.06210	(12060206)
448200.00	3710550.00	0.04889	(12060206)	448450.00	3710550.00	0.04936	(11011709)
448700.00	3710550.00	0.06078	(11011709)	448950.00	3710550.00	0.06916	(11011709)
449200.00	3710550.00	0.07353	(11011709)	449450.00	3710550.00	0.07562	(11011709)
449700.00	3710550.00	0.07156	(11011709)	449950.00	3710550.00	0.06379	(11011709)
436200.00	3710800.00	0.10328	(12100207)	436450.00	3710800.00	0.11958	(12100107)
436700.00	3710800.00	0.14370	(12100107)	436950.00	3710800.00	0.12249	(12100107)
437200.00	3710800.00	0.11478	(12100107)	437450.00	3710800.00	0.10599	(16111808)
437700.00	3710800.00	0.11826	(16111808)	437950.00	3710800.00	0.11892	(16111808)
438200.00	3710800.00	0.15326	(16040807)	438450.00	3710800.00	0.23207	(16040807)
438700.00	3710800.00	0.23004	(16040807)	438950.00	3710800.00	0.21252	(16040807)
439200.00	3710800.00	0.13277	(16040807)	439450.00	3710800.00	0.08412	(11103008)
439700.00	3710800.00	0.09585	(11103008)	439950.00	3710800.00	0.07401	(11103008)
440200.00	3710800.00	0.07125	(16032207)	440450.00	3710800.00	0.10543	(13062706)
440700.00	3710800.00	0.14078	(13062706)	440950.00	3710800.00	0.14815	(13062706)

441200.00	3710800.00	0.12273	(12040907)	441450.00	3710800.00	0.11350	(11060706)
441700.00	3710800.00	0.08627	(11060706)	441950.00	3710800.00	0.17794	(11060706)
442200.00	3710800.00	0.15190	(16012209)	442450.00	3710800.00	0.15602	(16012209)
442700.00	3710800.00	0.12570	(12011509)	442950.00	3710800.00	0.08522	(12011509)
443200.00	3710800.00	0.05538	(14082622)	443450.00	3710800.00	0.09288	(12021708)
443700.00	3710800.00	0.13687	(12021708)	443950.00	3710800.00	0.13282	(12021708)
444200.00	3710800.00	0.09663	(12021708)	444450.00	3710800.00	0.09808	(12030808)
444700.00	3710800.00	0.09424	(12030808)	444950.00	3710800.00	0.07572	(12030808)
445200.00	3710800.00	0.07619	(11091707)	445450.00	3710800.00	0.08727	(11110408)
445700.00	3710800.00	0.18760	(11110408)	445950.00	3710800.00	0.22910	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3710800.00	0.24101	(11110408)	446450.00	3710800.00	0.16757	(16082307)
446700.00	3710800.00	0.12604	(16082307)	446950.00	3710800.00	0.10677	(16082307)
447200.00	3710800.00	0.05416	(12100607)	447450.00	3710800.00	0.08244	(12100607)
447700.00	3710800.00	0.08069	(12100607)	447950.00	3710800.00	0.07644	(12100607)
448200.00	3710800.00	0.06193	(12100607)	448450.00	3710800.00	0.04740	(12060206)
448700.00	3710800.00	0.04517	(11011709)	448950.00	3710800.00	0.05636	(11011709)
449200.00	3710800.00	0.07376	(11011709)	449450.00	3710800.00	0.07977	(11011709)
449700.00	3710800.00	0.08014	(11011709)	449950.00	3710800.00	0.07509	(11011709)
436200.00	3711050.00	0.12370	(12100107)	436450.00	3711050.00	0.13864	(12100107)
436700.00	3711050.00	0.14330	(12100107)	436950.00	3711050.00	0.11889	(12100107)
437200.00	3711050.00	0.09680	(16111808)	437450.00	3711050.00	0.11794	(16111808)
437700.00	3711050.00	0.12702	(16111808)	437950.00	3711050.00	0.13389	(16040807)
438200.00	3711050.00	0.17314	(16040807)	438450.00	3711050.00	0.20232	(16040807)
438700.00	3711050.00	0.23071	(16040807)	438950.00	3711050.00	0.14949	(16040807)
439200.00	3711050.00	0.07749	(14072006)	439450.00	3711050.00	0.09048	(11103008)
439700.00	3711050.00	0.09581	(11103008)	439950.00	3711050.00	0.06529	(11103008)
440200.00	3711050.00	0.07813	(13062706)	440450.00	3711050.00	0.11186	(13062706)
440700.00	3711050.00	0.13386	(13062706)	440950.00	3711050.00	0.12133	(13062706)
441200.00	3711050.00	0.12181	(12040907)	441450.00	3711050.00	0.13435	(11060706)
441700.00	3711050.00	0.17099	(11060706)	441950.00	3711050.00	0.18228	(11060706)
442200.00	3711050.00	0.13035	(16012209)	442450.00	3711050.00	0.17503	(16012209)
442700.00	3711050.00	0.10016	(12011509)	442950.00	3711050.00	0.09024	(12011509)
443200.00	3711050.00	0.05382	(14082622)	443450.00	3711050.00	0.07965	(12021708)
443700.00	3711050.00	0.12747	(12021708)	443950.00	3711050.00	0.14453	(12021708)
444200.00	3711050.00	0.11739	(12021708)	444450.00	3711050.00	0.10232	(12030808)
444700.00	3711050.00	0.09998	(12030808)	444950.00	3711050.00	0.08137	(12030808)
445200.00	3711050.00	0.06815	(11020308)	445450.00	3711050.00	0.08086	(11091707)
445700.00	3711050.00	0.11077	(11110408)	445950.00	3711050.00	0.19613	(11110408)
446200.00	3711050.00	0.21052	(11110408)	446450.00	3711050.00	0.09552	(11110408)
446700.00	3711050.00	0.15583	(16082307)	446950.00	3711050.00	0.13123	(16082307)
447200.00	3711050.00	0.08868	(16082307)	447450.00	3711050.00	0.05695	(16101523)
447700.00	3711050.00	0.07733	(12100607)	447950.00	3711050.00	0.08149	(12100607)
448200.00	3711050.00	0.07406	(12100607)	448450.00	3711050.00	0.05783	(12060206)
448700.00	3711050.00	0.04723	(12060206)	448950.00	3711050.00	0.04131	(11011709)
449200.00	3711050.00	0.05682	(11011709)	449450.00	3711050.00	0.07129	(11011709)
449700.00	3711050.00	0.07501	(11011709)	449950.00	3711050.00	0.07834	(11011709)
436200.00	3711300.00	0.12638	(12100107)	436450.00	3711300.00	0.15622	(12100107)
436700.00	3711300.00	0.15260	(12100107)	436950.00	3711300.00	0.09744	(16111808)
437200.00	3711300.00	0.11103	(16111808)	437450.00	3711300.00	0.11868	(16111808)
437700.00	3711300.00	0.12418	(16040807)	437950.00	3711300.00	0.16130	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3711300.00	0.19241	(16040807)	438450.00	3711300.00	0.20084	(16040807)
438700.00	3711300.00	0.15577	(16040807)	438950.00	3711300.00	0.08873	(16040807)
439200.00	3711300.00	0.08767	(11103008)	439450.00	3711300.00	0.09259	(11103008)
439700.00	3711300.00	0.07822	(11103008)	439950.00	3711300.00	0.06467	(16032207)
440200.00	3711300.00	0.08760	(13062706)	440450.00	3711300.00	0.11994	(13062706)
440700.00	3711300.00	0.13589	(13062706)	440950.00	3711300.00	0.11129	(13062706)
441200.00	3711300.00	0.11750	(12040907)	441450.00	3711300.00	0.13890	(11060706)
441700.00	3711300.00	0.17687	(11060706)	441950.00	3711300.00	0.16548	(11060706)
442200.00	3711300.00	0.14523	(16012209)	442450.00	3711300.00	0.16361	(16012209)
442700.00	3711300.00	0.12722	(12011509)	442950.00	3711300.00	0.09138	(12011509)
443200.00	3711300.00	0.05246	(11012409)	443450.00	3711300.00	0.06815	(12021708)
443700.00	3711300.00	0.11693	(12021708)	443950.00	3711300.00	0.15206	(12021708)
444200.00	3711300.00	0.13698	(12021708)	444450.00	3711300.00	0.09205	(12030808)
444700.00	3711300.00	0.10190	(12030808)	444950.00	3711300.00	0.09156	(12030808)
445200.00	3711300.00	0.06888	(12030808)	445450.00	3711300.00	0.06902	(11091707)
445700.00	3711300.00	0.08083	(11091707)	445950.00	3711300.00	0.14878	(11110408)
446200.00	3711300.00	0.21504	(11110408)	446450.00	3711300.00	0.20959	(11110408)
446700.00	3711300.00	0.18336	(11110408)	446950.00	3711300.00	0.08678	(16082307)
447200.00	3711300.00	0.12836	(16082307)	447450.00	3711300.00	0.05654	(14101007)
447700.00	3711300.00	0.04797	(16101523)	447950.00	3711300.00	0.07302	(12100607)
448200.00	3711300.00	0.07103	(12100607)	448450.00	3711300.00	0.06987	(12100607)
448700.00	3711300.00	0.05736	(12100607)	448950.00	3711300.00	0.04718	(12060206)
449200.00	3711300.00	0.04062	(11011709)	449450.00	3711300.00	0.05406	(11011709)
449700.00	3711300.00	0.06096	(11011709)	449950.00	3711300.00	0.07098	(11011709)
436200.00	3711550.00	0.14314	(12100107)	436450.00	3711550.00	0.15246	(12100107)
436700.00	3711550.00	0.12103	(12100107)	436950.00	3711550.00	0.11885	(16111808)

437200.00	3711550.00	0.11740	(16111808)	437450.00	3711550.00	0.10713	(16111808)
437700.00	3711550.00	0.15365	(16040807)	437950.00	3711550.00	0.19408	(16040807)
438200.00	3711550.00	0.20821	(16040807)	438450.00	3711550.00	0.17399	(16040807)
438700.00	3711550.00	0.10355	(16040807)	438950.00	3711550.00	0.06171	(14072006)
439200.00	3711550.00	0.08242	(11103008)	439450.00	3711550.00	0.09725	(11103008)
439700.00	3711550.00	0.07010	(11103008)	439950.00	3711550.00	0.06876	(16032207)
440200.00	3711550.00	0.09790	(13062706)	440450.00	3711550.00	0.13900	(13062706)
440700.00	3711550.00	0.13485	(13062706)	440950.00	3711550.00	0.10566	(12040907)
441200.00	3711550.00	0.12299	(12040907)	441450.00	3711550.00	0.14080	(11060706)
441700.00	3711550.00	0.17636	(11060706)	441950.00	3711550.00	0.14814	(11060706)
442200.00	3711550.00	0.14722	(16012209)	442450.00	3711550.00	0.16779	(16012209)
442700.00	3711550.00	0.12562	(12011509)	442950.00	3711550.00	0.08290	(12011509)
443200.00	3711550.00	0.05477	(11012409)	443450.00	3711550.00	0.05696	(12021708)
443700.00	3711550.00	0.10687	(12021708)	443950.00	3711550.00	0.15224	(12021708)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444200.00	3711550.00	0.14862	(12021708)	444450.00	3711550.00	0.10211	(12021708)
444700.00	3711550.00	0.09779	(12030808)	444950.00	3711550.00	0.10693	(12030808)
445200.00	3711550.00	0.07770	(12030808)	445450.00	3711550.00	0.06539	(11020308)
445700.00	3711550.00	0.07397	(11091707)	445950.00	3711550.00	0.08221	(11110408)
446200.00	3711550.00	0.14597	(11110408)	446450.00	3711550.00	0.10134	(11110408)
446700.00	3711550.00	0.11428	(16082307)	446950.00	3711550.00	0.09708	(11110408)
447200.00	3711550.00	0.13106	(16082307)	447450.00	3711550.00	0.11816	(16082307)
447700.00	3711550.00	0.07294	(16082307)	447950.00	3711550.00	0.04535	(12100607)
448200.00	3711550.00	0.05913	(12100607)	448450.00	3711550.00	0.06966	(12100607)
448700.00	3711550.00	0.06874	(12100607)	448950.00	3711550.00	0.05648	(12100607)
449200.00	3711550.00	0.04710	(12060206)	449450.00	3711550.00	0.03907	(14100122)
449700.00	3711550.00	0.04762	(16080722)	449950.00	3711550.00	0.05444	(11011709)
436200.00	3711800.00	0.12493	(12100107)	436450.00	3711800.00	0.11585	(12100107)
436700.00	3711800.00	0.14078	(16111808)	436950.00	3711800.00	0.13247	(16111808)
437200.00	3711800.00	0.11162	(16111808)	437450.00	3711800.00	0.12982	(16040807)
437700.00	3711800.00	0.17850	(16040807)	437950.00	3711800.00	0.21233	(16040807)
438200.00	3711800.00	0.20179	(16040807)	438450.00	3711800.00	0.13819	(16040807)
438700.00	3711800.00	0.06383	(16040807)	438950.00	3711800.00	0.06475	(11103008)
439200.00	3711800.00	0.08828	(11103008)	439450.00	3711800.00	0.08252	(11103008)
439700.00	3711800.00	0.06615	(11103008)	439950.00	3711800.00	0.07193	(13062706)
440200.00	3711800.00	0.10673	(13062706)	440450.00	3711800.00	0.14195	(13062706)
440700.00	3711800.00	0.12878	(13062706)	440950.00	3711800.00	0.11233	(12040907)
441200.00	3711800.00	0.11826	(12040907)	441450.00	3711800.00	0.13752	(11060706)
441700.00	3711800.00	0.18273	(11060706)	441950.00	3711800.00	0.16595	(11060706)
442200.00	3711800.00	0.13776	(16012209)	442450.00	3711800.00	0.15702	(16012209)
442700.00	3711800.00	0.12993	(12011509)	442950.00	3711800.00	0.08714	(12011509)
443200.00	3711800.00	0.05684	(11012409)	443450.00	3711800.00	0.05049	(12081806)
443700.00	3711800.00	0.08603	(12021708)	443950.00	3711800.00	0.13451	(12021708)
444200.00	3711800.00	0.15697	(12021708)	444450.00	3711800.00	0.11498	(12021708)
444700.00	3711800.00	0.09013	(12030808)	444950.00	3711800.00	0.10635	(12030808)
445200.00	3711800.00	0.08378	(12030808)	445450.00	3711800.00	0.07235	(12030808)
445700.00	3711800.00	0.06188	(11020308)	445950.00	3711800.00	0.07727	(11091707)
446200.00	3711800.00	0.09322	(11110408)	446450.00	3711800.00	0.16144	(11110408)
446700.00	3711800.00	0.10017	(11110408)	446950.00	3711800.00	0.09800	(11110408)
447200.00	3711800.00	0.15934	(16082307)	447450.00	3711800.00	0.14936	(16082307)
447700.00	3711800.00	0.10193	(16082307)	447950.00	3711800.00	0.06202	(16082307)
448200.00	3711800.00	0.04203	(12100607)	448450.00	3711800.00	0.06191	(12100607)
448700.00	3711800.00	0.06505	(12100607)	448950.00	3711800.00	0.06475	(12100607)
449200.00	3711800.00	0.05694	(12100607)	449450.00	3711800.00	0.04687	(12060206)
449700.00	3711800.00	0.03809	(13083106)	449950.00	3711800.00	0.04627	(16080722)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436200.00	3712050.00	0.11829	(12100107)	436450.00	3712050.00	0.12633	(16111808)
436700.00	3712050.00	0.14550	(16111808)	436950.00	3712050.00	0.13384	(16111808)
437200.00	3712050.00	0.11655	(16040807)	437450.00	3712050.00	0.15554	(16040807)
437700.00	3712050.00	0.18855	(16040807)	437950.00	3712050.00	0.20369	(16040807)
438200.00	3712050.00	0.16634	(16040807)	438450.00	3712050.00	0.09340	(16040807)
438700.00	3712050.00	0.05458	(11103008)	438950.00	3712050.00	0.06867	(11103008)
439200.00	3712050.00	0.07696	(11103008)	439450.00	3712050.00	0.08188	(11103008)
439700.00	3712050.00	0.06306	(16032207)	439950.00	3712050.00	0.08316	(13062706)
440200.00	3712050.00	0.11652	(13062706)	440450.00	3712050.00	0.15428	(13062706)
440700.00	3712050.00	0.12147	(13062706)	440950.00	3712050.00	0.11067	(12040907)
441200.00	3712050.00	0.11155	(12040907)	441450.00	3712050.00	0.13912	(11060706)
441700.00	3712050.00	0.17939	(11060706)	441950.00	3712050.00	0.16921	(11060706)
442200.00	3712050.00	0.13885	(16012209)	442450.00	3712050.00	0.07964	(16012209)
442700.00	3712050.00	0.12641	(12011509)	442950.00	3712050.00	0.09864	(12011509)
443200.00	3712050.00	0.05967	(11012409)	443450.00	3712050.00	0.04681	(14082622)
443700.00	3712050.00	0.07774	(12021708)	443950.00	3712050.00	0.12342	(12021708)
444200.00	3712050.00	0.15645	(12021708)	444450.00	3712050.00	0.13024	(12021708)
444700.00	3712050.00	0.09013	(16012009)	444950.00	3712050.00	0.09917	(12030808)
445200.00	3712050.00	0.08671	(12030808)	445450.00	3712050.00	0.07800	(12030808)
445700.00	3712050.00	0.06682	(12030808)	445950.00	3712050.00	0.06553	(11091707)
446200.00	3712050.00	0.07133	(11091707)	446450.00	3712050.00	0.05792	(11091707)
446700.00	3712050.00	0.08464	(11110408)	446950.00	3712050.00	0.10092	(11110408)

447200.00	3712050.00	0.09381	(11110408)	447450.00	3712050.00	0.16817	(16082307)
447700.00	3712050.00	0.13134	(16082307)	447950.00	3712050.00	0.09429	(16082307)
448200.00	3712050.00	0.06231	(16082307)	448450.00	3712050.00	0.04400	(16101523)
448700.00	3712050.00	0.05416	(12100607)	448950.00	3712050.00	0.06220	(12100607)
449200.00	3712050.00	0.06370	(12100607)	449450.00	3712050.00	0.05583	(12100607)
449700.00	3712050.00	0.04680	(12060206)	449950.00	3712050.00	0.04491	(13083106)
436200.00	3712300.00	0.11232	(16111808)	436450.00	3712300.00	0.15512	(16111808)
436700.00	3712300.00	0.14511	(16111808)	436950.00	3712300.00	0.10806	(16040807)
437200.00	3712300.00	0.14870	(16040807)	437450.00	3712300.00	0.17805	(16040807)
437700.00	3712300.00	0.19521	(16040807)	437950.00	3712300.00	0.17812	(16040807)
438200.00	3712300.00	0.12291	(16040807)	438450.00	3712300.00	0.06024	(16040807)
438700.00	3712300.00	0.06033	(11103008)	438950.00	3712300.00	0.06979	(11103008)
439200.00	3712300.00	0.07174	(11103008)	439450.00	3712300.00	0.05961	(11103008)
439700.00	3712300.00	0.06595	(16032207)	439950.00	3712300.00	0.09357	(13062706)
440200.00	3712300.00	0.12700	(13062706)	440450.00	3712300.00	0.16210	(13062706)
440700.00	3712300.00	0.12048	(13062706)	440950.00	3712300.00	0.11048	(12040907)
441200.00	3712300.00	0.10356	(12040907)	441450.00	3712300.00	0.15187	(11060706)
441700.00	3712300.00	0.17861	(11060706)	441950.00	3712300.00	0.15340	(11060706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442200.00	3712300.00	0.07740	(12110608)	442450.00	3712300.00	0.07911	(16012209)
442700.00	3712300.00	0.12863	(12011509)	442950.00	3712300.00	0.10003	(12011509)
443200.00	3712300.00	0.06197	(11012409)	443450.00	3712300.00	0.04823	(11012409)
443700.00	3712300.00	0.06234	(12021708)	443950.00	3712300.00	0.11207	(12021708)
444200.00	3712300.00	0.15239	(12021708)	444450.00	3712300.00	0.14301	(12021708)
444700.00	3712300.00	0.10121	(12021708)	444950.00	3712300.00	0.08830	(12030808)
445200.00	3712300.00	0.08623	(12030808)	445450.00	3712300.00	0.08553	(12030808)
445700.00	3712300.00	0.07082	(12030808)	445950.00	3712300.00	0.05905	(11020308)
446200.00	3712300.00	0.06735	(11091707)	446450.00	3712300.00	0.06984	(11091707)
446700.00	3712300.00	0.05951	(11110408)	446950.00	3712300.00	0.14709	(11110408)
447200.00	3712300.00	0.22940	(11110408)	447450.00	3712300.00	0.20427	(11110408)
447700.00	3712300.00	0.14574	(16082307)	447950.00	3712300.00	0.13268	(16082307)
448200.00	3712300.00	0.09316	(16082307)	448450.00	3712300.00	0.04863	(14101007)
448700.00	3712300.00	0.03737	(16101523)	448950.00	3712300.00	0.05087	(12100607)
449200.00	3712300.00	0.06046	(12100607)	449450.00	3712300.00	0.06627	(12100607)
449700.00	3712300.00	0.06001	(12060206)	449950.00	3712300.00	0.04931	(12060206)
443416.03	3706869.32	0.08670	(11110408)	443023.55	3706514.16	0.08663	(11110408)
442675.15	3706235.85	0.31399	(14091222)	442696.57	3706171.01	0.21917	(12071905)
442425.35	3706066.58	0.48729	(11110408)	442352.00	3705976.81	0.54724	(11110408)
441702.50	3705980.86	0.94193	(11021008)	441435.90	3706300.95	0.40204	(14071306)
441573.97	3705963.56	0.70119	(16101807)	441444.11	3705961.63	0.36338	(12111508)
441275.04	3705679.13	0.32363	(16111508)	441221.25	3705474.87	0.33878	(16061806)
441236.29	3705237.58	4.64188	(16022508)	441503.83	3704547.40	0.29828	(11121008)
441879.13	3704520.10	0.22132	(11060123)	442100.37	3704631.29	0.36268	(16050706)
442344.64	3704682.46	0.33337	(16121206)	442446.25	3704641.88	0.28865	(16101701)
442960.48	3704680.16	0.14455	(12090507)	443038.63	3704591.25	0.13218	(12090507)
443256.13	3704630.46	0.06640	(16091808)	443380.47	3704568.50	0.04480	(11070606)
443651.82	3704968.54	0.10802	(11070606)	444157.32	3704358.69	0.12871	(11070306)
444773.99	3705107.75	0.10084	(11070606)	444882.81	3705437.63	0.03468	(12041907)
444705.06	3705723.21	0.06618	(16120909)	444291.38	3707174.35	0.06464	(11011709)
444097.24	3707189.17	0.05496	(11011709)	443408.63	3706862.61	0.08657	(11110408)
443401.22	3706855.91	0.08648	(11110408)	443393.82	3706849.21	0.08635	(11110408)
443386.41	3706842.51	0.08622	(11110408)	443379.01	3706835.81	0.08610	(11110408)
443371.60	3706829.11	0.08600	(11110408)	443364.20	3706822.41	0.08589	(11110408)
443356.79	3706815.71	0.08578	(11110408)	443349.39	3706809.01	0.08570	(11110408)
443341.98	3706802.31	0.08563	(11110408)	443334.58	3706795.60	0.08553	(11110408)
443327.17	3706788.90	0.08543	(11110408)	443319.76	3706782.20	0.08535	(11110408)
443312.36	3706775.50	0.08529	(11110408)	443304.95	3706768.80	0.08523	(11110408)
443297.55	3706762.10	0.08516	(11110408)	443290.14	3706755.40	0.08512	(11110408)
443282.74	3706748.70	0.08506	(11110408)	443275.33	3706742.00	0.08500	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443267.93	3706735.30	0.08497	(11110408)	443260.52	3706728.59	0.08493	(11110408)
443253.12	3706721.89	0.08489	(11110408)	443245.71	3706715.19	0.08486	(11110408)
443238.31	3706708.49	0.08483	(11110408)	443230.90	3706701.79	0.08482	(11110408)
443223.49	3706695.09	0.08482	(11110408)	443216.09	3706688.39	0.08481	(11110408)
443208.68	3706681.69	0.08477	(11110408)	443201.28	3706674.99	0.08477	(11110408)
443193.87	3706668.28	0.08480	(11110408)	443186.47	3706661.58	0.08479	(11110408)
443179.06	3706654.88	0.08479	(11110408)	443171.66	3706648.18	0.08480	(11110408)
443164.25	3706641.48	0.08481	(11110408)	443156.85	3706634.78	0.08485	(11110408)
443149.44	3706628.08	0.08507	(11011709)	443142.04	3706621.38	0.08567	(11011709)
443134.63	3706614.68	0.08617	(11011709)	443127.23	3706607.98	0.08630	(11011709)
443119.82	3706601.27	0.08604	(11011709)	443112.41	3706594.57	0.08563	(11011709)
443105.01	3706587.87	0.08515	(11110408)	443097.60	3706581.17	0.08522	(11110408)
443090.20	3706574.47	0.08529	(11110408)	443082.79	3706567.77	0.08540	(11110408)
443075.39	3706561.07	0.08551	(11110408)	443067.98	3706554.37	0.08561	(11110408)
443060.58	3706547.67	0.08575	(11110408)	443053.17	3706540.97	0.08590	(11110408)
443045.77	3706534.26	0.08607	(11110408)	443038.36	3706527.56	0.08624	(11110408)
443030.96	3706520.86	0.08643	(11110408)	443015.81	3706507.98	0.08895	(11011709)
443008.07	3706501.79	0.09190	(11011709)	443000.32	3706495.61	0.09329	(11011709)

442992.58	3706489.42	0.09380	(11011709)	442984.84	3706483.24	0.09418	(11011709)
442977.10	3706477.05	0.09458	(11011709)	442969.35	3706470.87	0.09499	(11011709)
442961.61	3706464.68	0.12974	(16082307)	442953.87	3706458.50	0.12996	(16082307)
442946.13	3706452.31	0.13131	(16082307)	442938.39	3706446.13	0.13170	(16082307)
442930.64	3706439.94	0.13185	(16082307)	442922.90	3706433.76	0.13744	(16082307)
442915.16	3706427.57	0.15909	(11110408)	442907.42	3706421.39	0.15920	(11110408)
442899.68	3706415.20	0.15980	(11110408)	442891.93	3706409.02	0.16759	(13051324)
442884.19	3706402.83	0.18295	(13051324)	442876.45	3706396.65	0.20084	(13051324)
442868.71	3706390.47	0.22785	(13051324)	442860.96	3706384.28	0.27913	(12090504)
442853.22	3706378.10	0.34884	(12100607)	442845.48	3706371.91	0.45236	(12100607)
442837.74	3706365.73	0.52805	(12100607)	442830.00	3706359.54	0.56319	(12100607)
442822.25	3706353.36	0.54777	(12100607)	442814.51	3706347.17	0.56526	(12100607)
442806.77	3706340.99	0.58659	(12100607)	442799.03	3706334.80	0.59636	(12100607)
442791.29	3706328.62	0.59681	(12100607)	442783.54	3706322.43	0.55384	(12100607)
442775.80	3706316.25	0.49524	(12100607)	442768.06	3706310.06	0.42007	(12100607)
442760.32	3706303.88	0.35970	(12100607)	442752.57	3706297.69	0.35672	(12100607)
442744.83	3706291.51	0.37493	(12100607)	442737.09	3706285.32	0.39326	(12100607)
442729.35	3706279.14	0.40951	(12100607)	442721.61	3706272.95	0.40382	(12100607)
442713.86	3706266.77	0.39092	(12100607)	442706.12	3706260.59	0.37071	(12100607)
442698.38	3706254.40	0.34551	(12100607)	442690.64	3706248.22	0.33193	(14091222)
442682.90	3706242.03	0.32012	(14091222)	442678.21	3706226.58	0.31949	(14091222)
442681.27	3706217.32	0.33132	(12090504)	442684.33	3706208.06	0.31269	(16062902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442687.39	3706198.80	0.27616	(11100419)	442690.45	3706189.53	0.23360	(12042320)
442693.51	3706180.27	0.20965	(12071905)	442687.53	3706167.53	0.18742	(12071905)
442678.49	3706164.05	0.15662	(14040221)	442669.45	3706160.57	0.14657	(11011709)
442660.40	3706157.08	0.14463	(11011709)	442651.36	3706153.60	0.14259	(11011709)
442642.32	3706150.12	0.14055	(11011709)	442633.28	3706146.64	0.13839	(11011709)
442624.24	3706143.16	0.13625	(11011709)	442615.20	3706139.68	0.13408	(11011709)
442606.16	3706136.20	0.13189	(11011709)	442597.12	3706132.72	0.13111	(16082307)
442588.08	3706129.24	0.16000	(16082307)	442579.04	3706125.75	0.17122	(16082307)
442570.00	3706122.27	0.18255	(16082307)	442560.96	3706118.79	0.19466	(16082307)
442551.92	3706115.31	0.20779	(16082307)	442542.88	3706111.83	0.22152	(16082307)
442533.84	3706108.35	0.23579	(16082307)	442524.80	3706104.87	0.25065	(16082307)
442515.76	3706101.39	0.26573	(16082307)	442506.71	3706097.91	0.28004	(16082307)
442497.67	3706094.42	0.29525	(16082307)	442488.63	3706090.94	0.31441	(16082307)
442479.59	3706087.46	0.33331	(16082307)	442470.55	3706083.98	0.35003	(16082307)
442461.51	3706080.50	0.36487	(16082307)	442452.47	3706077.02	0.37760	(16082307)
442443.43	3706073.54	0.43647	(11110408)	442434.39	3706070.06	0.46359	(11110408)
442419.24	3706059.10	0.49092	(11110408)	442413.12	3706051.62	0.49486	(11110408)
442407.01	3706044.14	0.49958	(11110408)	442400.90	3706036.66	0.50465	(11110408)
442394.79	3706029.18	0.50977	(11110408)	442388.67	3706021.70	0.51455	(11110408)
442382.56	3706014.22	0.51829	(11110408)	442376.45	3706006.74	0.52196	(11110408)
442370.34	3705999.26	0.52612	(11110408)	442364.22	3705991.78	0.53165	(11110408)
442358.11	3705984.30	0.53833	(11110408)	442342.01	3705976.88	0.56992	(11110408)
442332.02	3705976.94	0.57033	(11110408)	442322.02	3705977.00	0.54821	(11110408)
442312.03	3705977.06	0.50649	(11110408)	442302.04	3705977.13	0.57441	(11060922)
442292.05	3705977.19	0.66725	(16100801)	442282.05	3705977.25	0.81882	(11020308)
442272.06	3705977.31	1.09064	(11051206)	442262.07	3705977.38	1.22244	(11051206)
442252.08	3705977.44	1.17249	(11051206)	442242.09	3705977.50	1.14475	(12021508)
442232.09	3705977.56	1.07325	(12021508)	442222.10	3705977.62	0.86171	(12021508)
442212.11	3705977.69	0.68627	(14071703)	442202.12	3705977.75	0.52293	(11082405)
442192.12	3705977.81	0.39239	(12011607)	442182.13	3705977.87	0.35587	(16012209)
442172.14	3705977.94	0.40850	(16012209)	442162.15	3705978.00	0.44181	(16012209)
442152.15	3705978.06	0.45128	(16012209)	442142.16	3705978.12	0.46125	(11060706)
442132.17	3705978.18	0.49684	(11060706)	442122.18	3705978.25	0.37910	(11060706)
442112.19	3705978.31	0.36569	(11060706)	442102.19	3705978.37	0.33397	(11060706)
442092.20	3705978.43	0.37377	(13062706)	442082.21	3705978.50	0.41015	(13062706)
442072.22	3705978.56	0.42586	(13062706)	442062.22	3705978.62	0.41857	(13062706)
442052.23	3705978.68	0.38902	(13062706)	442042.24	3705978.74	0.34198	(13062706)
442032.25	3705978.81	0.28543	(13062706)	442022.26	3705978.87	0.25361	(11103008)
442012.26	3705978.93	0.25238	(11103008)	442002.27	3705978.99	0.26679	(16040807)
441992.28	3705979.06	0.31421	(16040807)	441982.29	3705979.12	0.36835	(16111808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441972.29	3705979.18	0.45679	(16111808)	441962.30	3705979.24	0.54848	(16111808)
441952.31	3705979.30	0.63353	(16111808)	441942.32	3705979.37	0.69558	(16111808)
441932.33	3705979.43	0.73123	(16111808)	441922.33	3705979.49	0.72297	(16111808)
441912.34	3705979.55	0.55413	(16111808)	441902.35	3705979.62	0.45394	(16111808)
441892.36	3705979.68	0.44694	(12100107)	441882.36	3705979.74	0.45226	(12100107)
441872.37	3705979.80	0.45006	(12100107)	441862.38	3705979.87	0.43468	(12100107)
441852.39	3705979.93	0.49270	(16052506)	441842.39	3705979.99	0.55509	(16052506)
441832.40	3705980.05	0.59398	(16052506)	441822.41	3705980.11	0.60732	(16052506)
441812.42	3705980.18	0.65266	(14080406)	441802.43	3705980.24	0.77700	(14071306)
441792.43	3705980.30	0.90831	(14071306)	441782.44	3705980.36	1.01219	(14071306)
441772.45	3705980.43	1.04364	(14071306)	441762.46	3705980.49	1.01867	(12013008)
441752.46	3705980.55	1.03247	(12013008)	441742.47	3705980.61	1.02317	(12013008)
441732.48	3705980.67	0.99899	(12013008)	441722.49	3705980.74	0.96484	(12013008)
441712.50	3705980.80	0.92883	(11021008)	441696.16	3705988.48	0.88552	(11021008)

441689.81	3705996.10	0.82677	(12013008)	441683.46	3706003.72	0.79758	(12013008)
441677.11	3706011.35	0.76964	(12013008)	441670.76	3706018.97	0.74055	(12013008)
441664.42	3706026.59	0.71424	(12013008)	441658.07	3706034.21	0.69308	(12013008)
441651.72	3706041.83	0.67070	(12013008)	441645.37	3706049.45	0.64911	(12013008)
441639.03	3706057.07	0.62913	(12013008)	441632.68	3706064.69	0.60976	(12013008)
441626.33	3706072.32	0.59086	(12013008)	441619.98	3706079.94	0.57329	(12013008)
441613.63	3706087.56	0.55805	(12013008)	441607.29	3706095.18	0.54253	(12013008)
441600.94	3706102.80	0.53662	(14071306)	441594.59	3706110.42	0.53419	(14071306)
441588.24	3706118.04	0.53149	(14071306)	441581.90	3706125.66	0.52828	(14071306)
441575.55	3706133.29	0.52470	(14071306)	441569.20	3706140.91	0.52085	(14071306)
441562.85	3706148.53	0.51662	(14071306)	441556.50	3706156.15	0.51215	(14071306)
441550.16	3706163.77	0.50748	(14071306)	441543.81	3706171.39	0.50252	(14071306)
441537.46	3706179.01	0.49740	(14071306)	441531.11	3706186.63	0.49193	(14071306)
441524.77	3706194.26	0.48648	(14071306)	441518.42	3706201.88	0.48164	(14071306)
441512.07	3706209.50	0.47776	(14071306)	441505.72	3706217.12	0.47516	(14071306)
441499.37	3706224.74	0.47179	(14071306)	441493.03	3706232.36	0.46200	(14071306)
441486.68	3706239.98	0.45181	(14071306)	441480.33	3706247.60	0.44468	(14071306)
441473.98	3706255.23	0.44108	(14071306)	441467.64	3706262.85	0.43624	(14071306)
441461.29	3706270.47	0.42871	(14071306)	441454.94	3706278.09	0.42129	(14071306)
441448.59	3706285.71	0.41577	(14071306)	441442.24	3706293.33	0.40895	(14071306)
441439.63	3706291.83	0.41428	(14071306)	441443.36	3706282.72	0.42543	(14071306)
441447.09	3706273.60	0.43474	(14071306)	441450.82	3706264.48	0.44430	(14071306)
441454.56	3706255.36	0.45318	(14071306)	441458.29	3706246.24	0.45542	(14071306)
441462.02	3706237.12	0.45326	(14071306)	441465.75	3706228.00	0.45327	(14071306)
441469.48	3706218.89	0.45796	(14071306)	441473.21	3706209.77	0.46500	(14071306)
441476.95	3706200.65	0.46767	(14071306)	441480.68	3706191.53	0.46139	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441484.41	3706182.41	0.46052	(12013008)	441488.14	3706173.29	0.46076	(12013008)
441491.87	3706164.17	0.47386	(12013008)	441495.60	3706155.06	0.49397	(12013008)
441499.34	3706145.94	0.50975	(12013008)	441503.07	3706136.82	0.51389	(12013008)
441506.80	3706127.70	0.51257	(12013008)	441510.53	3706118.58	0.50655	(12013008)
441514.26	3706109.46	0.49429	(12013008)	441517.99	3706100.34	0.50178	(11021008)
441521.72	3706091.22	0.54188	(11021008)	441525.46	3706082.11	0.57558	(11021008)
441529.19	3706072.99	0.61043	(11021008)	441532.92	3706063.87	0.65102	(11021008)
441536.65	3706054.75	0.68036	(11021008)	441540.38	3706045.63	0.69576	(11021008)
441544.11	3706036.51	0.69873	(11021008)	441547.85	3706027.39	0.69330	(11021008)
441551.58	3706018.28	0.69466	(13072206)	441555.31	3706009.16	0.71478	(13072206)
441559.04	3706000.04	0.72679	(13072206)	441562.77	3705990.92	0.73033	(13072206)
441566.50	3705981.80	0.72369	(13072206)	441570.24	3705972.68	0.70255	(13072206)
441563.98	3705963.42	0.68126	(16101807)	441553.99	3705963.27	0.65661	(16101807)
441544.00	3705963.12	0.62008	(16101807)	441534.01	3705962.97	0.58356	(12101407)
441524.02	3705962.82	0.53677	(12101407)	441514.03	3705962.67	0.46872	(14072106)
441504.04	3705962.52	0.43230	(12101108)	441494.05	3705962.37	0.40794	(12101108)
441484.06	3705962.22	0.38515	(12101108)	441474.07	3705962.08	0.33567	(12111508)
441464.09	3705961.93	0.34494	(12111508)	441454.10	3705961.78	0.35424	(12111508)
441438.98	3705953.07	0.38547	(12111508)	441433.86	3705944.51	0.39958	(12111508)
441428.74	3705935.95	0.41597	(14092907)	441423.61	3705927.39	0.43901	(14092907)
441418.49	3705918.83	0.45215	(14092907)	441413.37	3705910.27	0.45472	(14092907)
441408.24	3705901.71	0.44733	(14092907)	441403.12	3705893.14	0.43148	(14092907)
441398.00	3705884.58	0.42792	(16120808)	441392.87	3705876.02	0.53522	(16120808)
441387.75	3705867.46	0.64126	(16120808)	441382.63	3705858.90	0.69259	(16120808)
441377.50	3705850.34	0.68132	(16120808)	441372.38	3705841.78	0.64736	(11052706)
441367.26	3705833.22	0.64014	(11052706)	441362.13	3705824.66	0.66383	(16121508)
441357.01	3705816.10	0.67489	(16121508)	441351.89	3705807.54	0.65045	(16121508)
441346.76	3705798.98	0.61566	(16121508)	441341.64	3705790.42	0.59174	(16100407)
441336.52	3705781.86	0.60728	(16100407)	441331.39	3705773.30	0.61142	(16100407)
441326.27	3705764.74	0.60320	(16100407)	441321.15	3705756.18	0.58322	(16100407)
441316.02	3705747.62	0.55289	(16100407)	441310.90	3705739.06	0.51604	(16100407)
441305.78	3705730.50	0.47403	(16100407)	441300.65	3705721.93	0.43101	(16100407)
441295.53	3705713.37	0.37425	(14053106)	441290.41	3705704.81	0.32731	(14053106)
441285.28	3705696.25	0.29659	(14072102)	441280.16	3705687.69	0.30835	(16111508)
441272.59	3705669.85	0.33817	(16111508)	441270.15	3705660.56	0.34952	(16111508)
441267.70	3705651.28	0.35812	(16111508)	441265.26	3705641.99	1.84057	(12111508)
441262.81	3705632.71	0.52579	(16111508)	441260.37	3705623.42	0.53325	(16100307)
441257.92	3705614.14	0.58061	(16100307)	441255.48	3705604.85	0.62990	(16052206)
441253.03	3705595.57	0.64965	(16052206)	441250.59	3705586.29	0.64083	(16052206)
441248.14	3705577.00	0.60105	(16052206)	441245.70	3705567.72	0.53526	(16052206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441243.26	3705558.43	0.46429	(16052206)	441240.81	3705549.15	0.40038	(13010908)
441238.37	3705539.86	0.36661	(13010908)	441235.92	3705530.58	0.32811	(16100924)
441233.48	3705521.29	0.30459	(12102618)	441231.03	3705512.01	0.28689	(14091203)
441228.59	3705502.72	0.28609	(16061806)	441226.14	3705493.44	0.30160	(16061806)
441223.70	3705484.15	0.31938	(16061806)	441221.88	3705464.98	0.36024	(16061806)
441222.51	3705455.10	0.38067	(16061806)	441223.13	3705445.21	0.39856	(16061806)
441223.76	3705435.32	0.41249	(16061806)	441224.39	3705425.44	0.42189	(16061806)
441225.01	3705415.55	0.42607	(16061806)	441225.64	3705405.66	0.42492	(16061806)
441226.27	3705395.77	0.41862	(16061806)	441226.89	3705385.89	0.40760	(16061806)
441227.52	3705376.00	0.39337	(16061806)	441228.15	3705366.11	0.37771	(16061806)

441228.77	3705356.23	0.37338	(16022108)	441229.40	3705346.34	0.38122	(16022108)
441230.03	3705336.45	0.38540	(16022108)	441230.65	3705326.57	0.38597	(16022108)
441231.28	3705316.68	0.38301	(16022108)	441231.91	3705306.79	0.37691	(16022108)
441232.53	3705296.91	0.36802	(16022108)	441233.16	3705287.02	0.35684	(16022108)
441233.79	3705277.13	0.34381	(16022108)	441234.41	3705267.25	0.33915	(16040207)
441235.04	3705257.36	0.35659	(16040207)	441235.67	3705247.47	0.37061	(16040207)
441239.86	3705228.38	0.38764	(16040207)	441243.43	3705219.18	0.39006	(16040207)
441246.99	3705209.98	0.38946	(16040207)	441250.56	3705200.77	0.44254	(12071106)
441254.13	3705191.57	0.55239	(12071106)	441257.70	3705182.37	0.63309	(12071106)
441261.26	3705173.17	0.70335	(12071106)	441264.83	3705163.96	0.74847	(12071106)
441268.40	3705154.76	0.74597	(12071106)	441271.96	3705145.56	0.71845	(12071106)
441275.53	3705136.36	0.68533	(12071106)	441279.10	3705127.15	0.66942	(16050306)
441282.67	3705117.95	0.65481	(16050306)	441286.23	3705108.75	0.63375	(16050306)
441289.80	3705099.55	0.60547	(16050306)	441293.37	3705090.34	0.57144	(16050306)
441296.93	3705081.14	0.56439	(16072006)	441300.50	3705071.94	0.55937	(16072006)
441304.07	3705062.74	0.55719	(16072006)	441307.64	3705053.53	0.56436	(16101007)
441311.20	3705044.33	0.57638	(16101007)	441314.77	3705035.13	0.58335	(16101007)
441318.34	3705025.93	0.58948	(16101007)	441321.91	3705016.72	0.59320	(16101007)
441325.47	3705007.52	0.59445	(16101007)	441329.04	3704998.32	0.59110	(16101007)
441332.61	3704989.12	0.57829	(16101007)	441336.17	3704979.91	0.56123	(16101007)
441339.74	3704970.71	0.54956	(11101007)	441343.31	3704961.51	0.53820	(11101007)
441346.88	3704952.31	0.52523	(11101007)	441350.44	3704943.10	0.51148	(11101007)
441354.01	3704933.90	0.49761	(11101007)	441357.58	3704924.70	0.48357	(11101007)
441361.14	3704915.50	0.46758	(11101007)	441364.71	3704906.29	0.44941	(11101007)
441368.28	3704897.09	0.43382	(12012908)	441371.85	3704887.89	0.41851	(12012908)
441375.41	3704878.69	0.40230	(12012908)	441378.98	3704869.48	0.39263	(16072506)
441382.55	3704860.28	0.39391	(16072506)	441386.11	3704851.08	0.39389	(16072506)
441389.68	3704841.88	0.39234	(16072506)	441393.25	3704832.67	0.38920	(16072506)
441396.82	3704823.47	0.38448	(16072506)	441400.38	3704814.27	0.37927	(11121508)
441403.95	3704805.07	0.37577	(11121508)	441407.52	3704795.86	0.37095	(11121508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441411.09	3704786.66	0.36494	(11121508)	441414.65	3704777.46	0.35785	(11121508)
441418.22	3704768.26	0.34960	(11121508)	441421.79	3704759.05	0.34037	(11121508)
441425.35	3704749.85	0.33047	(11121508)	441428.92	3704740.65	0.32954	(12032007)
441432.49	3704731.45	0.33039	(12032007)	441436.06	3704722.24	0.33018	(12032007)
441439.62	3704713.04	0.33237	(12032107)	441443.19	3704703.84	0.33631	(12032107)
441446.76	3704694.64	0.33922	(12032107)	441450.32	3704685.43	0.34103	(12032107)
441453.89	3704676.23	0.34166	(12032107)	441457.46	3704667.03	0.34124	(12032107)
441461.03	3704657.83	0.33969	(12032107)	441464.59	3704648.62	0.33691	(12032107)
441468.16	3704639.42	0.33300	(12032107)	441471.73	3704630.22	0.32798	(12032107)
441475.30	3704621.02	0.32214	(12032107)	441478.86	3704611.81	0.31551	(12032107)
441482.43	3704602.61	0.30835	(12032107)	441486.00	3704593.41	0.30061	(12032107)
441489.56	3704584.21	0.29249	(12032107)	441493.13	3704575.00	0.28396	(12032107)
441496.70	3704565.80	0.28848	(11121008)	441500.27	3704556.60	0.29367	(11121008)
441513.71	3704546.68	0.30532	(11121008)	441523.59	3704545.96	0.31178	(11121008)
441533.46	3704545.24	0.31750	(11121008)	441543.34	3704544.52	0.32248	(11121008)
441553.21	3704543.81	0.32706	(11121008)	441563.09	3704543.09	0.33135	(11121008)
441572.97	3704542.37	0.33474	(11121008)	441582.84	3704541.65	0.33729	(11121008)
441592.72	3704540.93	0.33876	(11121008)	441602.60	3704540.21	0.33918	(11121008)
441612.47	3704539.50	0.33882	(11121008)	441622.35	3704538.78	0.33732	(11121008)
441632.22	3704538.06	0.33419	(11121008)	441642.10	3704537.34	0.32908	(11121008)
441651.98	3704536.62	0.32160	(11121008)	441661.85	3704535.90	0.31161	(11121008)
441671.73	3704535.19	0.29940	(11121008)	441681.61	3704534.47	0.28568	(11121008)
441691.48	3704533.75	0.27102	(11121008)	441701.36	3704533.03	0.25580	(11121008)
441711.24	3704532.31	0.24112	(11121008)	441721.11	3704531.59	0.22831	(11121008)
441730.99	3704530.88	0.22761	(16092821)	441740.86	3704530.16	0.22599	(16092821)
441750.74	3704529.44	0.22366	(16092821)	441760.62	3704528.72	0.22089	(16092821)
441770.49	3704528.00	0.21783	(16092821)	441780.37	3704527.28	0.21543	(14080423)
441790.25	3704526.57	0.21583	(14080423)	441800.12	3704525.85	0.21576	(14080423)
441810.00	3704525.13	0.21511	(16081923)	441819.87	3704524.41	0.21767	(16081923)
441829.75	3704523.69	0.21972	(16081923)	441839.63	3704522.97	0.22101	(16081923)
441849.50	3704522.26	0.22152	(16081923)	441859.38	3704521.54	0.22113	(16081923)
441869.26	3704520.82	0.22123	(16103003)	441887.98	3704524.55	0.22300	(11060303)
441896.83	3704529.00	0.22532	(16082103)	441905.68	3704533.44	0.22762	(16082103)
441914.53	3704537.89	0.22912	(16082103)	441923.38	3704542.34	0.23092	(16050706)
441932.23	3704546.79	0.24066	(16050706)	441941.08	3704551.24	0.25103	(16050706)
441949.93	3704555.68	0.26212	(16050706)	441958.78	3704560.13	0.27403	(16050706)
441967.63	3704564.58	0.28642	(16050706)	441976.48	3704569.03	0.29922	(16050706)
441985.33	3704573.47	0.31162	(16050706)	441994.18	3704577.92	0.32386	(16050706)
442003.03	3704582.37	0.33493	(16050706)	442011.88	3704586.82	0.34516	(16050706)
442020.73	3704591.26	0.35426	(16050706)	442029.58	3704595.71	0.36219	(16050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442038.43	3704600.16	0.36910	(16050706)	442047.28	3704604.61	0.37418	(16050706)
442056.13	3704609.06	0.37798	(16050706)	442064.98	3704613.50	0.37923	(16050706)
442073.82	3704617.95	0.37832	(16050706)	442082.67	3704622.40	0.37541	(16050706)
442091.52	3704626.85	0.37004	(16050706)	442110.14	3704633.34	0.35051	(16050706)
442119.92	3704635.39	0.35924	(16022908)	442129.69	3704637.43	0.37620	(16022908)
442139.46	3704639.48	0.39005	(16022908)	442149.23	3704641.53	0.39930	(16022908)

442159.00	3704643.57	0.40391	(16022908)	442168.77	3704645.62	0.40405	(16022908)
442178.54	3704647.67	0.40042	(16022908)	442188.31	3704649.71	0.39274	(16022908)
442198.08	3704651.76	0.38074	(16022908)	442207.85	3704653.81	0.36610	(16022908)
442217.62	3704655.85	0.34951	(16022908)	442227.39	3704657.90	0.32048	(16062122)
442237.16	3704659.95	0.32509	(16062122)	442246.93	3704661.99	0.32707	(16062122)
442256.70	3704664.04	0.32659	(16062122)	442266.48	3704666.09	0.32374	(16062122)
442276.25	3704668.13	0.32095	(16123019)	442286.02	3704670.18	0.32251	(16123019)
442295.79	3704672.23	0.33226	(16082724)	442305.56	3704674.27	0.33950	(16082724)
442315.33	3704676.32	0.34103	(16082724)	442325.10	3704678.37	0.33484	(16082724)
442334.87	3704680.41	0.33269	(16121206)	442353.88	3704678.77	0.32791	(16121206)
442363.11	3704675.08	0.32342	(13082822)	442372.35	3704671.39	0.31910	(13082822)
442381.59	3704667.71	0.31222	(13082822)	442390.83	3704664.02	0.30458	(13082822)
442400.06	3704660.33	0.29486	(13082822)	442409.30	3704656.64	0.28457	(13082822)
442418.54	3704652.95	0.27722	(16082221)	442427.77	3704649.26	0.27872	(16101701)
442437.01	3704645.57	0.28511	(16101701)	442456.14	3704642.62	0.29207	(16101701)
442466.02	3704643.36	0.29293	(16101701)	442475.91	3704644.09	0.29382	(16040722)
442485.80	3704644.83	0.29673	(16040722)	442495.69	3704645.57	0.29525	(16040722)
442505.58	3704646.30	0.29754	(16081204)	442515.47	3704647.04	0.30095	(16081204)
442525.36	3704647.77	0.30032	(16081204)	442535.25	3704648.51	0.29566	(16081204)
442545.14	3704649.25	0.29225	(16122618)	442555.03	3704649.98	0.29485	(16122618)
442564.91	3704650.72	0.29468	(16081302)	442574.80	3704651.45	0.29716	(16081302)
442584.69	3704652.19	0.29574	(16081302)	442594.58	3704652.93	0.28976	(16081302)
442604.47	3704653.66	0.28224	(14112022)	442614.36	3704654.40	0.27767	(16072503)
442624.25	3704655.13	0.27555	(12021908)	442634.14	3704655.87	0.28664	(12021908)
442644.03	3704656.61	0.29940	(12021908)	442653.92	3704657.34	0.31297	(12021908)
442663.80	3704658.08	0.32614	(12021908)	442673.69	3704658.82	0.25039	(12021908)
442683.58	3704659.55	0.26313	(12021908)	442693.47	3704660.29	0.27315	(12021908)
442703.36	3704661.02	0.27972	(12021908)	442713.25	3704661.76	0.28237	(12021908)
442723.14	3704662.50	0.28086	(12021908)	442733.03	3704663.23	0.27526	(12021908)
442742.92	3704663.97	0.26595	(12021908)	442752.81	3704664.70	0.25344	(12021908)
442762.70	3704665.44	0.23854	(12021908)	442772.58	3704666.18	0.22204	(12021908)
442782.47	3704666.91	0.20472	(12021908)	442792.36	3704667.65	0.18734	(12021908)
442802.25	3704668.38	0.17023	(12021908)	442812.14	3704669.12	0.15450	(12021908)
442822.03	3704669.86	0.16053	(12090507)	442831.92	3704670.59	0.16917	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442841.81	3704671.33	0.17698	(12090507)	442851.70	3704672.06	0.18357	(12090507)
442861.59	3704672.80	0.18872	(12090507)	442871.47	3704673.54	0.19211	(12090507)
442881.36	3704674.27	0.19323	(12090507)	442891.25	3704675.01	0.19247	(12090507)
442901.14	3704675.75	0.18946	(12090507)	442911.03	3704676.48	0.18428	(12090507)
442920.92	3704677.22	0.17849	(12090507)	442930.81	3704677.95	0.17132	(12090507)
442940.70	3704678.69	0.16306	(12090507)	442950.59	3704679.43	0.15403	(12090507)
442966.99	3704672.75	0.14345	(12090507)	442973.50	3704665.34	0.14236	(12090507)
442980.01	3704657.93	0.14128	(12090507)	442986.53	3704650.52	0.14021	(12090507)
442993.04	3704643.11	0.13916	(12090507)	442999.55	3704635.70	0.13813	(12090507)
443006.07	3704628.29	0.13710	(12090507)	443012.58	3704620.89	0.13608	(12090507)
443019.09	3704613.48	0.13509	(12090507)	443025.60	3704606.07	0.13411	(12090507)
443032.12	3704598.66	0.13313	(12090507)	443048.09	3704592.95	0.12581	(16091808)
443057.54	3704594.66	0.12595	(16091808)	443067.00	3704596.36	0.12569	(16091808)
443076.45	3704598.07	0.12503	(16091808)	443085.91	3704599.77	0.12396	(16091808)
443095.37	3704601.48	0.12251	(16091808)	443104.82	3704603.18	0.12068	(16091808)
443114.28	3704604.88	0.11853	(16091808)	443123.74	3704606.59	0.11606	(16091808)
443133.19	3704608.29	0.11329	(16091808)	443142.65	3704610.00	0.11028	(16091808)
443152.11	3704611.70	0.10709	(16091808)	443161.56	3704613.41	0.10375	(16091808)
443171.02	3704615.11	0.10029	(16091808)	443180.47	3704616.82	0.09669	(16091808)
443189.93	3704618.52	0.09296	(16091808)	443199.39	3704620.23	0.08914	(16091808)
443208.84	3704621.93	0.08529	(16091808)	443218.30	3704623.64	0.08139	(16091808)
443227.76	3704625.34	0.07750	(16091808)	443237.21	3704627.05	0.07368	(16091808)
443246.67	3704628.75	0.06998	(16091808)	443265.01	3704626.03	0.06481	(16091808)
443273.89	3704621.61	0.06330	(16091808)	443282.77	3704617.18	0.06190	(16091808)
443291.65	3704612.75	0.06051	(16091808)	443300.53	3704608.33	0.05912	(16091808)
443309.42	3704603.90	0.05771	(16091808)	443318.30	3704599.48	0.05628	(16091808)
443327.18	3704595.05	0.05482	(16091808)	443336.06	3704590.63	0.04810	(11070606)
443344.94	3704586.20	0.04743	(11070606)	443353.83	3704581.78	0.04677	(11070606)
443362.71	3704577.35	0.04610	(11070606)	443371.59	3704572.93	0.04545	(11070606)
443386.01	3704576.66	0.04811	(11070606)	443391.55	3704584.83	0.05148	(11070606)
443397.08	3704592.99	0.05488	(11070606)	443402.62	3704601.16	0.05830	(11070606)
443408.16	3704609.32	0.06170	(11070606)	443413.70	3704617.48	0.06544	(11030306)
443419.24	3704625.65	0.07900	(11030306)	443424.77	3704633.81	0.09236	(11030306)
443430.31	3704641.98	0.09710	(11092823)	443435.85	3704650.14	0.09895	(11092823)
443441.39	3704658.30	0.09879	(11092823)	443446.92	3704666.47	0.09958	(11092823)
443452.46	3704674.63	0.10554	(12100421)	443458.00	3704682.80	0.11210	(12100421)
443463.54	3704690.96	0.11623	(12100421)	443469.07	3704699.12	0.11869	(12100421)
443474.61	3704707.29	0.11866	(12100421)	443480.15	3704715.45	0.11692	(11101820)
443485.69	3704723.62	0.11420	(11101820)	443491.22	3704731.78	0.11003	(11101820)
443496.76	3704739.94	0.10343	(11091722)	443502.30	3704748.11	0.10255	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443507.84	3704756.27	0.10364	(11070606)	443513.37	3704764.44	0.10462	(11070606)
443518.91	3704772.60	0.10546	(11070606)	443524.45	3704780.76	0.10620	(11070606)

443529.99	3704788.93	0.10682	(11070606)	443535.53	3704797.09	0.10736	(11070606)
443541.06	3704805.26	0.10781	(11070606)	443546.60	3704813.42	0.10818	(11070606)
443552.14	3704821.58	0.10848	(11070606)	443557.68	3704829.75	0.10872	(11070606)
443563.21	3704837.91	0.10890	(11070606)	443568.75	3704846.08	0.10905	(11070606)
443574.29	3704854.24	0.10915	(11070606)	443579.83	3704862.40	0.10921	(11070606)
443585.36	3704870.57	0.10924	(11070606)	443590.90	3704878.73	0.10925	(11070606)
443596.44	3704886.90	0.10925	(11070606)	443601.98	3704895.06	0.10920	(11070606)
443607.51	3704903.22	0.10914	(11070606)	443613.05	3704911.39	0.10907	(11070606)
443618.59	3704919.55	0.10899	(11070606)	443624.13	3704927.72	0.10889	(11070606)
443629.66	3704935.88	0.10877	(11070606)	443635.20	3704944.04	0.10862	(11070606)
443640.74	3704952.21	0.10844	(11070606)	443646.28	3704960.37	0.10824	(11070606)
443658.13	3704960.91	0.10817	(11070606)	443664.45	3704953.29	0.10830	(11070606)
443670.77	3704945.67	0.10842	(11070606)	443677.09	3704938.04	0.10853	(11070606)
443683.41	3704930.42	0.10862	(11070606)	443689.73	3704922.80	0.10871	(11070606)
443696.05	3704915.17	0.10878	(11070606)	443702.37	3704907.55	0.10883	(11070606)
443708.68	3704899.93	0.10888	(11070606)	443715.00	3704892.30	0.10896	(11070606)
443721.32	3704884.68	0.10899	(11070606)	443727.64	3704877.06	0.10899	(11070606)
443733.96	3704869.44	0.11814	(12101921)	443740.28	3704861.81	0.13200	(16080624)
443746.60	3704854.19	0.14731	(16080624)	443752.92	3704846.57	0.19671	(11070606)
443759.24	3704838.94	0.19939	(11070606)	443765.55	3704831.32	0.19963	(11070606)
443771.87	3704823.70	0.19943	(11070606)	443778.19	3704816.07	0.19956	(11070606)
443784.51	3704808.45	0.19956	(11070606)	443790.83	3704800.83	0.19988	(11070606)
443797.15	3704793.20	0.20635	(11070606)	443803.47	3704785.58	0.21585	(11070606)
443809.79	3704777.96	0.22081	(11070606)	443816.10	3704770.33	0.22339	(11070606)
443822.42	3704762.71	0.22476	(11070606)	443828.74	3704755.09	0.22623	(11070606)
443835.06	3704747.47	0.22820	(11070606)	443841.38	3704739.84	0.23237	(11070606)
443847.70	3704732.22	0.23853	(11070606)	443854.02	3704724.60	0.24688	(11070606)
443860.34	3704716.97	0.25376	(11070606)	443866.66	3704709.35	0.26335	(11070606)
443872.97	3704701.73	0.26375	(11070606)	443879.29	3704694.10	0.26037	(11070606)
443885.61	3704686.48	0.25633	(11070606)	443891.93	3704678.86	0.25241	(11070606)
443898.25	3704671.23	0.24843	(11070606)	443904.57	3704663.61	0.24392	(11070606)
443910.89	3704655.99	0.24100	(11070606)	443917.21	3704648.36	0.23913	(11070606)
443923.52	3704640.74	0.23676	(11070606)	443929.84	3704633.12	0.23412	(11070606)
443936.16	3704625.50	0.23167	(11070606)	443942.48	3704617.87	0.22915	(11070606)
443948.80	3704610.25	0.22572	(11070606)	443955.12	3704602.63	0.22146	(11070606)
443961.44	3704595.00	0.21576	(11070606)	443967.76	3704587.38	0.20798	(11070606)
443974.08	3704579.76	0.19982	(11070606)	443980.39	3704572.13	0.19415	(11070606)
443986.71	3704564.51	0.19123	(11070606)	443993.03	3704556.89	0.18948	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443999.35	3704549.26	0.18824	(11070606)	444005.67	3704541.64	0.18618	(11070606)
444011.99	3704534.02	0.18582	(11070606)	444018.31	3704526.39	0.18649	(11070606)
444024.63	3704518.77	0.18685	(11070606)	444030.94	3704511.15	0.18686	(11070606)
444037.26	3704503.53	0.18587	(11070606)	444043.58	3704495.90	0.18442	(11070606)
444049.90	3704488.28	0.18259	(11070606)	444056.22	3704480.66	0.18006	(11070606)
444062.54	3704473.03	0.17612	(11070606)	444068.86	3704465.41	0.17048	(11070606)
444075.18	3704457.79	0.16472	(11070606)	444081.50	3704450.16	0.15814	(11070606)
444087.81	3704442.54	0.15071	(11070606)	444094.13	3704434.92	0.14528	(11070606)
444100.45	3704427.29	0.14182	(11070606)	444106.77	3704419.67	0.13852	(11070606)
444113.09	3704412.05	0.13518	(11070606)	444119.41	3704404.42	0.13220	(11070606)
444125.73	3704396.80	0.13138	(11070306)	444132.05	3704389.18	0.13104	(11070306)
444138.36	3704381.56	0.13070	(11070306)	444144.68	3704373.93	0.13008	(11070306)
444151.00	3704366.31	0.12938	(11070306)	444163.61	3704366.33	0.12888	(11070306)
444169.91	3704373.97	0.12830	(11070306)	444176.20	3704381.62	0.12751	(11070306)
444182.49	3704389.26	0.12697	(11070306)	444188.78	3704396.90	0.12648	(11070306)
444195.08	3704404.55	0.12932	(11070606)	444201.37	3704412.19	0.13482	(11070606)
444207.66	3704419.83	0.14140	(11070606)	444213.95	3704427.48	0.14886	(11070606)
444220.25	3704435.12	0.15649	(11070606)	444226.54	3704442.76	0.16427	(11070606)
444232.83	3704450.41	0.17160	(11070606)	444239.12	3704458.05	0.17841	(11070606)
444245.42	3704465.70	0.18490	(11070606)	444251.71	3704473.34	0.19098	(11070606)
444258.00	3704480.98	0.19669	(11070606)	444264.29	3704488.63	0.20211	(11070606)
444270.59	3704496.27	0.20742	(11070606)	444276.88	3704503.91	0.21248	(11070606)
444283.17	3704511.56	0.21751	(11070606)	444289.46	3704519.20	0.22261	(11070606)
444295.76	3704526.84	0.22794	(11070606)	444302.05	3704534.49	0.23344	(11070606)
444308.34	3704542.13	0.23902	(11070606)	444314.63	3704549.77	0.24510	(11070606)
444320.93	3704557.42	0.25138	(11070606)	444327.22	3704565.06	0.25152	(11070606)
444333.51	3704572.70	0.24460	(11070606)	444339.80	3704580.35	0.24080	(11070606)
444346.10	3704587.99	0.23867	(11070606)	444352.39	3704595.63	0.23741	(11070606)
444358.68	3704603.28	0.23711	(11070606)	444364.97	3704610.92	0.23716	(11070606)
444371.27	3704618.56	0.23627	(11070606)	444377.56	3704626.21	0.23633	(11070606)
444383.85	3704633.85	0.23657	(11070606)	444390.14	3704641.50	0.23709	(11070606)
444396.44	3704649.14	0.23865	(11070606)	444402.73	3704656.78	0.24268	(11070606)
444409.02	3704664.43	0.24662	(11070606)	444415.31	3704672.07	0.25211	(11070606)
444421.61	3704679.71	0.26807	(11070606)	444427.90	3704687.36	0.27146	(11070606)
444434.19	3704695.00	0.27083	(11070606)	444440.48	3704702.64	0.26357	(11070606)
444446.78	3704710.29	0.24966	(11070606)	444453.07	3704717.93	0.24818	(11070606)
444459.36	3704725.57	0.25039	(11070606)	444465.65	3704733.22	0.25172	(11070606)
444471.95	3704740.86	0.25252	(11070606)	444478.24	3704748.50	0.25579	(11070606)
444484.53	3704756.15	0.26019	(11070606)	444490.82	3704763.79	0.25553	(11070606)
444497.12	3704771.44	0.25001	(11070606)	444503.41	3704779.08	0.24398	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444509.70	3704786.72	0.23768	(11070606)	444515.99	3704794.37	0.23320	(11070606)
444522.29	3704802.01	0.22916	(11070606)	444528.58	3704809.65	0.22388	(11070606)
444534.87	3704817.30	0.21230	(11070606)	444541.16	3704824.94	0.21102	(11070606)
444547.46	3704832.58	0.20949	(11070606)	444553.75	3704840.23	0.12441	(16121019)
444560.04	3704847.87	0.12043	(16121019)	444566.33	3704855.51	0.11876	(11070606)
444572.63	3704863.16	0.11982	(11070606)	444578.92	3704870.80	0.12200	(11070606)
444585.21	3704878.44	0.12443	(11070606)	444591.50	3704886.09	0.12706	(11070606)
444597.80	3704893.73	0.12998	(11070606)	444604.09	3704901.37	0.13308	(11070606)
444610.38	3704909.02	0.13631	(11070606)	444616.67	3704916.66	0.13962	(11070606)
444622.97	3704924.30	0.14290	(11070606)	444629.26	3704931.95	0.14496	(11070606)
444635.55	3704939.59	0.14822	(11070606)	444641.84	3704947.24	0.15134	(11070606)
444648.14	3704954.88	0.15421	(11070606)	444654.43	3704962.52	0.15681	(11070606)
444660.72	3704970.17	0.15901	(11070606)	444667.01	3704977.81	0.16077	(11070606)
444673.31	3704985.45	0.16202	(11070606)	444679.60	3704993.10	0.16268	(11070606)
444685.89	3705000.74	0.16274	(11070606)	444692.18	3705008.38	0.16212	(11070606)
444698.48	3705016.03	0.16081	(11070606)	444704.77	3705023.67	0.15882	(11070606)
444711.06	3705031.31	0.15612	(11070606)	444717.35	3705038.96	0.15276	(11070606)
444723.65	3705046.60	0.14874	(11070606)	444729.94	3705054.24	0.14414	(11070606)
444736.23	3705061.89	0.13899	(11070606)	444742.52	3705069.53	0.13337	(11070606)
444748.82	3705077.17	0.12736	(11070606)	444755.11	3705084.82	0.12102	(11070606)
444761.40	3705092.46	0.11444	(11070606)	444767.69	3705100.11	0.10768	(11070606)
444777.10	3705117.17	0.09333	(11070606)	444780.20	3705126.60	0.08587	(11070606)
444783.31	3705136.02	0.07857	(11070606)	444786.42	3705145.45	0.07149	(11070606)
444789.53	3705154.87	0.06474	(11070606)	444792.64	3705164.30	0.05834	(11070606)
444795.75	3705173.72	0.05353	(16030109)	444798.86	3705183.15	0.05326	(16030109)
444801.97	3705192.57	0.05292	(16030109)	444805.08	3705202.00	0.05263	(12083107)
444808.19	3705211.42	0.05332	(12083107)	444811.30	3705220.85	0.05401	(12083107)
444814.41	3705230.27	0.05468	(12083107)	444817.52	3705239.70	0.05530	(12083107)
444820.63	3705249.12	0.05597	(12083107)	444823.74	3705258.55	0.05662	(12083107)
444826.85	3705267.97	0.05722	(12083107)	444829.95	3705277.40	0.05774	(12083107)
444833.06	3705286.82	0.05818	(12083107)	444836.17	3705296.25	0.05869	(12083107)
444839.28	3705305.67	0.05888	(12083107)	444842.39	3705315.10	0.05818	(12083107)
444845.50	3705324.52	0.05377	(12083107)	444848.61	3705333.95	0.05396	(12083107)
444851.72	3705343.37	0.05384	(12083107)	444854.83	3705352.80	0.03542	(16030109)
444857.94	3705362.22	0.03399	(16030109)	444861.05	3705371.65	0.03253	(16030109)
444864.16	3705381.07	0.03203	(12083107)	444867.27	3705390.50	0.03252	(12041907)
444870.38	3705399.92	0.03298	(12041907)	444873.49	3705409.35	0.03338	(12041907)
444876.60	3705418.77	0.03383	(12041907)	444879.70	3705428.20	0.03429	(12041907)
444877.59	3705446.02	0.03511	(12041907)	444872.36	3705454.42	0.03554	(12041907)
444867.13	3705462.82	0.03598	(12041907)	444861.90	3705471.22	0.03641	(12041907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444856.67	3705479.62	0.03684	(12041907)	444851.45	3705488.02	0.03727	(12041907)
444846.22	3705496.42	0.03769	(12041907)	444840.99	3705504.82	0.03817	(12041907)
444835.76	3705513.22	0.03859	(12041907)	444830.53	3705521.62	0.03903	(12041907)
444825.31	3705530.02	0.03945	(12041907)	444820.08	3705538.42	0.03995	(12041907)
444814.85	3705546.82	0.04036	(12041907)	444809.62	3705555.22	0.04080	(12041907)
444804.39	3705563.62	0.04223	(16120909)	444799.17	3705572.02	0.04378	(16120909)
444793.94	3705580.42	0.04531	(16120909)	444788.71	3705588.82	0.04683	(16120909)
444783.48	3705597.22	0.04831	(16120909)	444778.25	3705605.62	0.04977	(16120909)
444773.03	3705614.02	0.05119	(16120909)	444767.80	3705622.42	0.05260	(16120909)
444762.57	3705630.82	0.05395	(16120909)	444757.34	3705639.22	0.05528	(16120909)
444752.11	3705647.62	0.05656	(16120909)	444746.89	3705656.02	0.05780	(16120909)
444741.66	3705664.42	0.05901	(16120909)	444736.43	3705672.82	0.06016	(16120909)
444731.20	3705681.22	0.06128	(16120909)	444725.97	3705689.62	0.06234	(16120909)
444720.75	3705698.02	0.06337	(16120909)	444715.52	3705706.42	0.06435	(16120909)
444710.29	3705714.82	0.06528	(16120909)	444702.32	3705732.83	0.06710	(16120909)
444699.58	3705742.44	0.06797	(16120909)	444696.84	3705752.05	0.06878	(16120909)
444694.10	3705761.66	0.06955	(16120909)	444691.36	3705771.27	0.07029	(16120909)
444688.63	3705780.88	0.07099	(16120909)	444685.89	3705790.49	0.07166	(16120909)
444683.15	3705800.10	0.07228	(16120909)	444680.41	3705809.71	0.07288	(16120909)
444677.67	3705819.32	0.07345	(16120909)	444674.93	3705828.93	0.07401	(16120909)
444672.19	3705838.54	0.07456	(16120909)	444669.45	3705848.15	0.07510	(16120909)
444666.71	3705857.76	0.07561	(16120909)	444663.97	3705867.37	0.07612	(16120909)
444661.23	3705876.98	0.07665	(16120909)	444658.49	3705886.59	0.07721	(16120909)
444655.75	3705896.20	0.07777	(16120909)	444653.01	3705905.81	0.07838	(16120909)
444650.27	3705915.42	0.07904	(16120909)	444647.53	3705925.03	0.07973	(16120909)
444644.79	3705934.64	0.08051	(16120909)	444642.05	3705944.25	0.08137	(16120909)
444639.31	3705953.86	0.08228	(16120909)	444636.57	3705963.47	0.08331	(16120909)
444633.83	3705973.08	0.08444	(16120909)	444631.09	3705982.69	0.08564	(16120909)
444628.35	3705992.30	0.08699	(16120909)	444625.61	3706001.91	0.08844	(16120909)
444622.87	3706011.52	0.08998	(16120909)	444620.14	3706021.13	0.09163	(16120909)
444617.40	3706030.74	0.09337	(16120909)	444614.66	3706040.35	0.09517	(16120909)
444611.92	3706049.96	0.09702	(16120909)	444609.18	3706059.57	0.09890	(16120909)
444606.44	3706069.18	0.10077	(16120909)	444603.70	3706078.79	0.10259	(16120909)
444600.96	3706088.40	0.10436	(16120909)	444598.22	3706098.01	0.10601	(16120909)
444595.48	3706107.62	0.10752	(16120909)	444592.74	3706117.23	0.10885	(16120909)
444590.00	3706126.84	0.10995	(16120909)	444587.26	3706136.45	0.11080	(16120909)
444584.52	3706146.06	0.11135	(16120909)	444581.78	3706155.67	0.11159	(16120909)
444579.04	3706165.28	0.11148	(16120909)	444576.30	3706174.89	0.11102	(16120909)
444573.56	3706184.50	0.11022	(16120909)	444570.82	3706194.11	0.10905	(16120909)
444568.08	3706203.72	0.10753	(16120909)	444565.34	3706213.33	0.10567	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444562.60	3706222.94	0.10350	(16120909)	444559.86	3706232.55	0.10104	(16120909)
444557.12	3706242.17	0.09833	(16120909)	444554.38	3706251.78	0.09542	(16120909)
444551.64	3706261.39	0.09231	(16120909)	444548.91	3706271.00	0.08906	(16120909)
444546.17	3706280.61	0.08569	(16120909)	444543.43	3706290.22	0.08227	(16120909)
444540.69	3706299.83	0.07879	(16120909)	444537.95	3706309.44	0.07530	(16120909)
444535.21	3706319.05	0.07184	(16120909)	444532.47	3706328.66	0.06842	(16120909)
444529.73	3706338.27	0.06509	(16120909)	444526.99	3706347.88	0.06185	(16120909)
444524.25	3706357.49	0.05872	(16120909)	444521.51	3706367.10	0.05571	(16120909)
444518.77	3706376.71	0.05282	(16120909)	444516.03	3706386.32	0.05009	(16120909)
444513.29	3706395.93	0.04750	(16120909)	444510.55	3706405.54	0.04681	(13112008)
444507.81	3706415.15	0.04722	(13112008)	444505.07	3706424.76	0.04761	(13112008)
444502.33	3706434.37	0.04788	(13112008)	444499.59	3706443.98	0.04821	(13112008)
444496.85	3706453.59	0.04849	(13112008)	444494.11	3706463.20	0.04876	(13112008)
444491.37	3706472.81	0.04901	(13112008)	444488.63	3706482.42	0.04921	(13112008)
444485.89	3706492.03	0.04937	(13112008)	444483.15	3706501.64	0.04956	(13112008)
444480.42	3706511.25	0.04962	(13112008)	444477.68	3706520.86	0.04964	(13112008)
444474.94	3706530.47	0.04958	(13112008)	444472.20	3706540.08	0.04947	(13112008)
444469.46	3706549.69	0.04931	(13112008)	444466.72	3706559.30	0.04910	(13112008)
444463.98	3706568.91	0.04882	(13112008)	444461.24	3706578.52	0.04849	(13112008)
444458.50	3706588.13	0.04810	(13112008)	444455.76	3706597.74	0.04766	(13112008)
444453.02	3706607.35	0.04715	(13112008)	444450.28	3706616.96	0.04656	(13112008)
444447.54	3706626.57	0.04593	(13112008)	444444.80	3706636.18	0.04524	(13112008)
444442.06	3706645.79	0.04451	(13112008)	444439.32	3706655.40	0.04370	(13112008)
444436.58	3706665.01	0.04286	(13112008)	444433.84	3706674.62	0.04195	(13112008)
444431.10	3706684.23	0.04104	(13112008)	444428.36	3706693.84	0.04006	(13112008)
444425.62	3706703.45	0.03906	(13112008)	444422.88	3706713.06	0.03800	(13112008)
444420.14	3706722.67	0.03722	(16081708)	444417.40	3706732.28	0.03726	(16081708)
444414.66	3706741.89	0.03725	(16081708)	444411.92	3706751.50	0.03796	(11011709)
444409.19	3706761.12	0.03878	(11011709)	444406.45	3706770.73	0.03961	(11011709)
444403.71	3706780.34	0.04045	(11011709)	444400.97	3706789.95	0.04129	(11011709)
444398.23	3706799.56	0.04214	(11011709)	444395.49	3706809.17	0.04299	(11011709)
444392.75	3706818.78	0.04386	(11011709)	444390.01	3706828.39	0.04472	(11011709)
444387.27	3706838.00	0.04559	(11011709)	444384.53	3706847.61	0.04648	(11011709)
444381.79	3706857.22	0.04737	(11011709)	444379.05	3706866.83	0.04826	(11011709)
444376.31	3706876.44	0.04917	(11011709)	444373.57	3706886.05	0.05007	(11011709)
444370.83	3706895.66	0.05098	(11011709)	444368.09	3706905.27	0.05187	(11011709)
444365.35	3706914.88	0.05278	(11011709)	444362.61	3706924.49	0.05368	(11011709)
444359.87	3706934.10	0.05457	(11011709)	444357.13	3706943.71	0.05546	(11011709)
444354.39	3706953.32	0.05632	(11011709)	444351.65	3706962.93	0.05719	(11011709)
444348.91	3706972.54	0.05802	(11011709)	444346.17	3706982.15	0.05883	(11011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444343.43	3706991.76	0.05962	(11011709)	444340.69	3707001.37	0.06038	(11011709)
444337.96	3707010.98	0.06109	(11011709)	444335.22	3707020.59	0.06179	(11011709)
444332.48	3707030.20	0.06242	(11011709)	444329.74	3707039.81	0.06301	(11011709)
444327.00	3707049.42	0.06356	(11011709)	444324.26	3707059.03	0.06405	(11011709)
444321.52	3707068.64	0.06446	(11011709)	444318.78	3707078.25	0.06483	(11011709)
444316.04	3707087.86	0.06515	(11011709)	444313.30	3707097.47	0.06537	(11011709)
444310.56	3707107.08	0.06555	(11011709)	444307.82	3707116.69	0.06564	(11011709)
444305.08	3707126.30	0.06567	(11011709)	444302.34	3707135.91	0.06561	(11011709)
444299.60	3707145.52	0.06549	(11011709)	444296.86	3707155.13	0.06527	(11011709)
444294.12	3707164.74	0.06499	(11011709)	444281.67	3707175.09	0.06444	(11011709)
444271.97	3707175.83	0.06421	(11011709)	444262.26	3707176.57	0.06396	(11011709)
444252.55	3707177.32	0.06367	(11011709)	444242.85	3707178.06	0.06334	(11011709)
444233.14	3707178.80	0.06299	(11011709)	444223.43	3707179.54	0.06261	(11011709)
444213.72	3707180.28	0.06219	(11011709)	444204.02	3707181.02	0.06174	(11011709)
444194.31	3707181.76	0.06127	(11011709)	444184.60	3707182.50	0.06076	(11011709)
444174.90	3707183.24	0.06022	(11011709)	444165.19	3707183.98	0.05965	(11011709)
444155.48	3707184.72	0.05906	(11011709)	444145.77	3707185.46	0.05845	(11011709)
444136.07	3707186.20	0.05780	(11011709)	444126.36	3707186.94	0.05712	(11011709)
444116.65	3707187.68	0.05643	(11011709)	444106.94	3707188.43	0.05570	(11011709)
444088.27	3707184.96	0.05479	(11011709)	444079.31	3707180.75	0.05462	(11011709)
444070.35	3707176.54	0.05444	(11011709)	444061.38	3707172.33	0.05426	(11011709)
444052.42	3707168.12	0.05408	(11011709)	444043.46	3707163.91	0.05390	(11011709)
444034.49	3707159.71	0.05371	(11011709)	444025.53	3707155.50	0.05352	(11011709)
444016.57	3707151.29	0.05333	(11011709)	444007.61	3707147.08	0.05314	(11011709)
443998.64	3707142.87	0.05294	(11011709)	443989.68	3707138.66	0.05274	(11011709)
443980.72	3707134.45	0.05254	(11011709)	443971.75	3707130.25	0.05333	(16082307)
443962.79	3707126.04	0.05434	(16082307)	443953.83	3707121.83	0.05534	(16082307)
443944.86	3707117.62	0.05633	(16082307)	443935.90	3707113.41	0.05730	(16082307)
443926.94	3707109.20	0.05825	(16082307)	443917.97	3707104.99	0.05918	(16082307)
443909.01	3707100.79	0.06011	(16082307)	443900.05	3707096.58	0.06102	(16082307)
443891.08	3707092.37	0.06189	(16082307)	443882.12	3707088.16	0.06275	(16082307)
443873.16	3707083.95	0.06360	(16082307)	443864.19	3707079.74	0.06442	(16082307)
443855.23	3707075.54	0.06520	(16082307)	443846.27	3707071.33	0.06597	(16082307)
443837.30	3707067.12	0.06737	(11110408)	443828.34	3707062.91	0.06878	(11110408)
443819.38	3707058.70	0.07017	(11110408)	443810.41	3707054.49	0.07152	(11110408)
443801.45	3707050.28	0.07282	(11110408)	443792.49	3707046.08	0.07412	(11110408)
443783.53	3707041.87	0.07535	(11110408)	443774.56	3707037.66	0.07655	(11110408)
443765.60	3707033.45	0.07771	(11110408)	443756.64	3707029.24	0.07883	(11110408)
443747.67	3707025.03	0.07989	(11110408)	443738.71	3707020.82	0.08091	(11110408)
443729.75	3707016.62	0.08191	(11110408)	443720.78	3707012.41	0.08283	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,

6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443711.82	3707008.20	0.08370	(11110408)	443702.86	3707003.99	0.08453	(11110408)
443693.89	3706999.78	0.08532	(11110408)	443684.93	3706995.57	0.08605	(11110408)
443675.97	3706991.36	0.08673	(11110408)	443667.00	3706987.16	0.08737	(11110408)
443658.04	3706982.95	0.08794	(11110408)	443649.08	3706978.74	0.08845	(11110408)
443640.11	3706974.53	0.08894	(11110408)	443631.15	3706970.32	0.08937	(11110408)
443622.19	3706966.11	0.08973	(11110408)	443613.22	3706961.90	0.09005	(11110408)
443604.26	3706957.70	0.09032	(11110408)	443595.30	3706953.49	0.09052	(11110408)
443586.33	3706949.28	0.09067	(11110408)	443577.37	3706945.07	0.09079	(11110408)
443568.41	3706940.86	0.09084	(11110408)	443559.45	3706936.65	0.09083	(11110408)
443550.48	3706932.44	0.09080	(11110408)	443541.52	3706928.24	0.09071	(11110408)
443532.56	3706924.03	0.09056	(11110408)	443523.59	3706919.82	0.09040	(11110408)
443514.63	3706915.61	0.09020	(11110408)	443505.67	3706911.40	0.08993	(11110408)
443496.70	3706907.19	0.08968	(11110408)	443487.74	3706902.98	0.08938	(11110408)
443478.78	3706898.78	0.08906	(11110408)	443469.81	3706894.57	0.08872	(11110408)
443460.85	3706890.36	0.08840	(11110408)	443451.89	3706886.15	0.08804	(11110408)
443442.92	3706881.94	0.08770	(11110408)	443433.96	3706877.73	0.08736	(11110408)
443425.00	3706873.52	0.08704	(11110408)				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848 HRS) RESULTS ***

** CONC OF ODOR IN (D/T) **

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	0.04135 AT	(442775.80, 3706316.25, 174.17, 343.95, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.04114 AT	(441762.46, 3705980.49, 159.23, 205.74, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.04095 AT	(441772.45, 3705980.43, 162.03, 205.74, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.04081 AT	(441752.46, 3705980.55, 156.85, 205.74, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.04025 AT	(441742.47, 3705980.61, 155.17, 205.74, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.04006 AT	(441782.44, 3705980.36, 165.08, 205.74, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.03970 AT	(441732.48, 3705980.67, 154.27, 205.74, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.03921 AT	(442242.09, 3705977.50, 163.88, 315.36, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.03912 AT	(441722.49, 3705980.74, 153.41, 205.74, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.03912 AT	(442252.08, 3705977.44, 162.62, 315.36, 0.00)	DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

** CONC OF ODOR IN (D/T) **

GROUP ID		AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	4.64188	ON 16022508: AT (441236.29, 3705237.58, 186.97, 188.01, 0.00)	DC		

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

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

A Total of 0 Fatal Error Message(s)
A Total of 14 Warning Message(s)
A Total of 868 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 15 Calm Hours Identified

A Total of 853 Missing Hours Identified (1.95 Percent)

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

******** WARNING MESSAGES ********

SO W320	670	PPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	672	PPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	673	PPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	675	VPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	695	APPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	699	APPARM: Input Parameter May Be Out-of-Range for Parameter	QS
SO W320	702	APPARM: Input Parameter May Be Out-of-Range for Parameter	QS

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SO W320     705       APPARM: Input Parameter May Be Out-of-Range for Parameter            QS
SO W320     709       APPARM: Input Parameter May Be Out-of-Range for Parameter            QS
SO W320     715        APARM: Input Parameter May Be Out-of-Range for Parameter            QS
ME W186    1036       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
ME W187    1036       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
MX W450   35065       CHKDAT: Record Out of Sequence in Meteorological File at:     16010101
MX W450   35065       CHKDAT: Record Out of Sequence in Meteorological File at:    1 year gap

   ***********************************
   *** AERMOD Finishes Successfully ***
   ***********************************
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SCENARIO #2 ELEVATED TERRAIN

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** Lakes Environmental AERMOD MPI
**
**************************************
**
** AERMOD INPUT PRODUCED BY:
** AERMOD VIEW VER. 12.0.0
** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 1/15/2024
** FILE: C:\OCWR\OCWR-PDL.ADI
**
**************************************
**
**
**************************************
** AERMOD CONTROL PATHWAY
**************************************
**
**
CO STARTING
   TITLEONE C:\OCWR-PDL\OCWR-PDL.ISC
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   POLLUTID ODOR
   RUNORNOT RUN
   SAVEFILE OCWR-PDL.SV1 5 OCWR-PDL.SV2
   ERRORFIL OCWR-PDL.ERR
CO FINISHED
**
**************************************
** AERMOD SOURCE PATHWAY
**************************************
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
   LOCATION 1            AREA       441571.288  3705338.707      148.680
** DESCRSRC COMPOST CASP
   LOCATION 2            AREA       441571.288  3705328.649      148.770
** DESCRSRC COMPOST CASP
   LOCATION 3            AREA       441571.288  3705314.323      148.660
** DESCRSRC COMPOST CASP
   LOCATION 4            AREA       441571.288  3705304.265      148.470
** DESCRSRC COMPOST CASP
   LOCATION 5            AREA       441571.288  3705289.939      148.100
** DESCRSRC COMPOST CASP
   LOCATION 6            AREA       441571.288  3705279.881      147.660
** DESCRSRC COMPOST CASP
   LOCATION 7            AREA       441571.288  3705265.555      147.240
** DESCRSRC COMPOST CASP
   LOCATION 8            AREA       441571.288  3705255.497      147.070
** DESCRSRC COMPOST CASP
   LOCATION 9            AREA       441571.288  3705241.171      146.690
** DESCRSRC COMPOST CASP
   LOCATION 10           AREA       441571.288  3705231.113      146.250
** DESCRSRC COMPOST CASP
   LOCATION 11           AREA       441571.288  3705216.787      145.480
** DESCRSRC COMPOST CASP
   LOCATION 12           AREA       441571.288  3705206.729      144.970
** DESCRSRC COMPOST CASP
   LOCATION 13           AREA       441632.248  3705338.707      148.210
** DESCRSRC COMPOST CASP
   LOCATION 14           AREA       441632.248  3705328.649      148.130
** DESCRSRC COMPOST CASP
   LOCATION 15           AREA       441632.248  3705314.323      148.040
** DESCRSRC COMPOST CASP
   LOCATION 16           AREA       441632.248  3705304.265      147.990
** DESCRSRC COMPOST CASP
   LOCATION 17           AREA       441632.248  3705289.939      147.950
** DESCRSRC COMPOST CASP
   LOCATION 18           AREA       441632.248  3705279.881      147.920
** DESCRSRC COMPOST CASP
   LOCATION 19           AREA       441632.248  3705265.555      147.830
** DESCRSRC COMPOST CASP
   LOCATION 20           AREA       441632.248  3705255.497      147.630
** DESCRSRC COMPOST CASP
   LOCATION 21           AREA       441632.248  3705241.171      147.210
** DESCRSRC COMPOST CASP
   LOCATION 22           AREA       441632.248  3705231.113      146.850
** DESCRSRC COMPOST CASP
   LOCATION 23           AREA       441632.248  3705216.787      146.190
** DESCRSRC COMPOST CASP
   LOCATION 24           AREA       441632.248  3705206.729      145.740
** DESCRSRC COMPOST CASP
   LOCATION 25           AREA       441482.736  3705395.099      149.600
** DESCRSRC COMPOST CURING PILE
   LOCATION 26           AREA       441491.880  3705395.099      149.600
** DESCRSRC COMPOST CURING PILE
   LOCATION 27           AREA       441504.072  3705395.099      149.610
** DESCRSRC COMPOST CURING PILE
   LOCATION 28           AREA       441513.216  3705395.099      149.590
** DESCRSRC COMPOST CURING PILE
   LOCATION 29           AREA       441525.408  3705395.099      149.500
** DESCRSRC COMPOST CURING PILE
   LOCATION 30           AREA       441534.552  3705395.099      149.440
** DESCRSRC COMPOST CURING PILE
   LOCATION 31           AREA       441546.744  3705395.099      149.400
** DESCRSRC COMPOST CURING PILE
   LOCATION 32           AREA       441555.888  3705395.099      149.400
** DESCRSRC COMPOST CURING PILE
   LOCATION 33           AREA       441568.080  3705395.099      149.380
** DESCRSRC COMPOST CURING PILE
   LOCATION 34           AREA       441577.224  3705395.099      149.350
** DESCRSRC COMPOST CURING PILE
   LOCATION 35           AREA       441589.416  3705395.099      149.350
** DESCRSRC COMPOST CURING PILE
   LOCATION 36           AREA       441598.560  3705395.099      149.400
** DESCRSRC COMPOST CURING PILE
   LOCATION 37           AREA       441610.752  3705395.099      149.500
** DESCRSRC COMPOST CURING PILE
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   LOCATION 38           AREA      441406.536  3705358.523      149.110
** DESCRSRC COMPOST CURING PILE
   LOCATION 39           AREA      441418.728  3705358.523      149.010
** DESCRSRC COMPOST CURING PILE
   LOCATION 40           AREA      441427.872  3705358.523      148.990
** DESCRSRC COMPOST CURING PILE
   LOCATION 41           AREA      441440.064  3705358.523      149.040
** DESCRSRC COMPOST CURING PILE
   LOCATION 42           AREA      441449.208  3705358.523      149.060
** DESCRSRC COMPOST CURING PILE
   LOCATION 43           AREA      441461.400  3705358.523      149.100
** DESCRSRC COMPOST CURING PILE
   LOCATION 44           AREA      441470.544  3705358.523      149.070
** DESCRSRC COMPOST CURING PILE
   LOCATION 45           AREA      441482.736  3705358.523      148.930
** DESCRSRC COMPOST CURING PILE
   LOCATION 46           AREA      441491.880  3705358.523      148.880
** DESCRSRC COMPOST CURING PILE
   LOCATION 47           AREA      441504.072  3705358.523      148.920
** DESCRSRC COMPOST CURING PILE
   LOCATION 48           AREA      441513.216  3705358.523      148.950
** DESCRSRC COMPOST CURING PILE
   LOCATION 49           AREA      441525.408  3705358.523      149.000
** DESCRSRC COMPOST CURING PILE
   LOCATION 50           AREA      441534.552  3705358.523      148.930
** DESCRSRC COMPOST CURING PILE
   LOCATION 51           AREA      441546.744  3705362.181      148.880
** DESCRSRC COMPOST CURING PILE
   LOCATION 52           AREA      441555.888  3705362.181      148.870
** DESCRSRC COMPOST CURING PILE
   LOCATION 53           AREA      441568.080  3705362.181      148.790
** DESCRSRC COMPOST CURING PILE
   LOCATION 54           AREA      441577.224  3705362.181      148.690
** DESCRSRC COMPOST CURING PILE
   LOCATION 55           AREA      441589.416  3705362.181      148.700
** DESCRSRC COMPOST CURING PILE
   LOCATION 56           AREA      441598.560  3705362.181      148.790
** DESCRSRC COMPOST CURING PILE
   LOCATION 57           AREA      441610.752  3705362.181      148.670
** DESCRSRC COMPOST CURING PILE
   LOCATION 58           AREA      441406.536  3705343.588      148.740
** DESCRSRC COMPOST CURING PILE
   LOCATION 59           AREA      441418.728  3705325.605      147.920
** DESCRSRC COMPOST CURING PILE
   LOCATION 60           AREA      441427.872  3705321.947      147.680
** DESCRSRC COMPOST CURING PILE
   LOCATION 61           AREA      441440.064  3705321.947      147.770
** DESCRSRC COMPOST CURING PILE
   LOCATION 62           AREA      441449.208  3705321.947      147.970
** DESCRSRC COMPOST CURING PILE
   LOCATION 63           AREA      441461.400  3705321.947      147.890
** DESCRSRC COMPOST CURING PILE
   LOCATION 64           AREA      441470.544  3705321.947      148.010
** DESCRSRC COMPOST CURING PILE
   LOCATION 65           AREA      441482.736  3705321.947      148.290
** DESCRSRC COMPOST CURING PILE
   LOCATION 66           AREA      441491.880  3705321.947      148.260
** DESCRSRC COMPOST CURING PILE
   LOCATION 67           AREA      441504.072  3705321.947      148.270
** DESCRSRC COMPOST CURING PILE
   LOCATION 68           AREA      441513.216  3705321.947      148.240
** DESCRSRC COMPOST CURING PILE
   LOCATION 69           AREA      441525.408  3705321.947      148.290
** DESCRSRC COMPOST CURING PILE
   LOCATION 70           AREA      441534.552  3705321.947      148.350
** DESCRSRC COMPOST CURING PILE
   LOCATION 71           AREA      441546.744  3705321.947      148.400
** DESCRSRC COMPOST CURING PILE
   LOCATION 72           AREA      441427.872  3705285.371      146.680
** DESCRSRC COMPOST CURING PILE
   LOCATION 73           AREA      441440.064  3705285.371      146.450
** DESCRSRC COMPOST CURING PILE
   LOCATION 74           AREA      441449.208  3705285.371      146.350
** DESCRSRC COMPOST CURING PILE
   LOCATION 75           AREA      441461.400  3705285.371      146.430
** DESCRSRC COMPOST CURING PILE
   LOCATION 76           AREA      441470.544  3705285.371      146.550
** DESCRSRC COMPOST CURING PILE
   LOCATION 77           AREA      441482.736  3705285.371      146.660
** DESCRSRC COMPOST CURING PILE
   LOCATION 78           AREA      441491.880  3705285.371      146.820
** DESCRSRC COMPOST CURING PILE
   LOCATION 79           AREA      441504.072  3705285.371      146.980
** DESCRSRC COMPOST CURING PILE
   LOCATION 80           AREA      441513.216  3705285.371      147.120
** DESCRSRC COMPOST CURING PILE
   LOCATION 81           AREA      441525.408  3705285.371      147.480
** DESCRSRC COMPOST CURING PILE
   LOCATION 82           AREA      441534.552  3705285.371      147.730
** DESCRSRC COMPOST CURING PILE
   LOCATION 83           AREA      441546.744  3705285.371      147.980
** DESCRSRC COMPOST CURING PILE
   LOCATION 84           AREA      441440.064  3705264.950      146.240
** DESCRSRC COMPOST CURING PILE
   LOCATION 85           AREA      441449.208  3705254.891      146.070
** DESCRSRC COMPOST CURING PILE
   LOCATION 86           AREA      441461.400  3705248.795      145.800
** DESCRSRC COMPOST CURING PILE
   LOCATION 87           AREA      441470.544  3705248.795      145.590
** DESCRSRC COMPOST CURING PILE
   LOCATION 88           AREA      441482.736  3705248.795      145.450
** DESCRSRC COMPOST CURING PILE
   LOCATION 89           AREA      441491.880  3705248.795      145.510
** DESCRSRC COMPOST CURING PILE
   LOCATION 90           AREA      441504.072  3705248.795      145.660
** DESCRSRC COMPOST CURING PILE
   LOCATION 91           AREA      441513.216  3705248.795      145.830
** DESCRSRC COMPOST CURING PILE
   LOCATION 92           AREA      441525.408  3705248.795      146.140
** DESCRSRC COMPOST CURING PILE
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   LOCATION 93           AREA       441534.552  3705248.795      146.380
** DESCRSRC COMPOST CURING PILE
   LOCATION 94           AREA       441546.744  3705248.795      146.620
** DESCRSRC COMPOST CURING PILE
   LOCATION 95           AREA       441482.736  3705224.411      145.350
** DESCRSRC COMPOST CURING PILE
   LOCATION 96           AREA       441491.880  3705219.230      144.910
** DESCRSRC COMPOST CURING PILE
   LOCATION 97           AREA       441504.072  3705213.743      144.220
** DESCRSRC COMPOST CURING PILE
   LOCATION 98           AREA       441513.216  3705212.219      143.890
** DESCRSRC COMPOST CURING PILE
   LOCATION 99           AREA       441525.408  3705212.219      143.990
** DESCRSRC COMPOST CURING PILE
   LOCATION 100          AREA       441534.552  3705212.219      144.310
** DESCRSRC COMPOST CURING PILE
   LOCATION 101          AREA       441546.744  3705212.219      144.660
** DESCRSRC COMPOST CURING PILE
   LOCATION 102          AREA       441653.670  3705408.480      149.320
** DESCRSRC COMPOST RECEIVING PILE
   LOCATION 103          AREA       441656.720  3705387.152      148.860
** DESCRSRC COMPOST RECEIVING PILE
   LOCATION 104          AREA       441668.179  3705365.797      148.470
** DESCRSRC COMPOST RECEIVING PILE
   LOCATION 105          AREA       441568.766  3705197.504      144.420
** DESCRSRC COMPOST LEACHATE
   LOCATION 106          AREA       441674.832  3705197.600      145.710
** DESCRSRC COMPOST LEACHATE
   LOCATION 107          AREAPOLY   441547.754  3705186.463      143.260
** DESCRSRC COMPOST POND
   LOCATION 108          LINE       442779.100  3706318.690   442786.170  3706278.620      173.920
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 109          LINE       442786.170  3706278.620   442784.000  3706234.000      175.900
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 110          LINE       442784.000  3706234.000   442777.550  3706214.030      176.380
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 111          LINE       442777.550  3706214.030   442764.000  3706186.000      175.930
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 112          LINE       442764.000  3706186.000   442755.000  3706064.000      175.160
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 113          LINE       442755.000  3706064.000   442712.000  3705957.000      167.810
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 114          LINE       442712.000  3705957.000   442712.000  3705927.000      164.700
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 115          LINE       442712.000  3705927.000   442694.000  3705842.000      161.940
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 116          LINE       442694.000  3705842.000   442690.000  3705786.000      154.370
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 117          LINE       442690.000  3705786.000   442665.000  3705745.000      149.760
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 118          LINE       442665.000  3705745.000   442653.000  3705723.000      148.810
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 119          LINE       442653.000  3705723.000   442631.000  3705710.000      150.840
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 120          LINE       442631.000  3705710.000   442606.000  3705710.000      153.110
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 121          LINE       442606.000  3705710.000   442473.000  3705730.000      155.000
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 122          LINE       442473.000  3705730.000   442394.000  3705773.000      166.340
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 123          LINE       442394.000  3705773.000   442339.000  3705798.000      168.920
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 124          LINE       442339.000  3705798.000   442294.000  3705823.000      168.860
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 125          LINE       442294.000  3705823.000   442256.000  3705838.000      170.400
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 126          LINE       442256.000  3705838.000   442141.000  3705845.000      170.550
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 127          LINE       442141.000  3705845.000   442099.000  3705861.000      172.200
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 128          LINE       442099.000  3705861.000   442026.000  3705869.000      173.960
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 129          LINE       442026.000  3705869.000   441991.000  3705860.000      177.060
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 130          LINE       441991.000  3705860.000   441959.000  3705841.000      176.830
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 131          LINE       441959.000  3705841.000   441813.000  3705639.000      176.410
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 132          LINE       441813.000  3705639.000   441798.000  3705625.000      165.380
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 133          LINE       441798.000  3705625.000   441775.000  3705613.000      164.590
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 134          LINE       441775.000  3705613.000   441675.890  3705596.700      163.440
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 135          LINE       441675.890  3705596.700   441657.180  3705573.710      154.540
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 136          LINE       441657.180  3705573.710   441654.000  3705558.000      153.130
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 137          LINE       441654.000  3705558.000   441659.000  3705479.000      152.420
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 138          LINE       441659.000  3705479.000   441634.000  3705439.000      151.190
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 139          LINE       441634.000  3705439.000   441634.000  3705410.000      150.600
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 140          LINE       441634.000  3705410.000   441660.000  3705365.000      149.940
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 141          LINE       442690.000  3705786.000   442716.000  3705870.000      149.760
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 142          LINE       442716.000  3705870.000   442734.000  3705926.000      155.910
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 143          LINE       442734.000  3705926.000   442741.000  3705974.000      159.960
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 144          LINE       442741.000  3705974.000   442767.000  3706068.000      162.090
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 145          LINE       442767.000  3706068.000   442797.000  3706172.000      167.590
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 146          LINE       442797.000  3706172.000   442801.000  3706200.000      173.770
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 147          LINE       442801.000  3706200.000   442804.000  3706243.000      175.030
** DESCRSRC COMPOST ROAD SEGMENT
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   LOCATION 148          LINE       442784.000  3706234.000   442865.000  3706264.000      176.380
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 149          LINE       442865.000  3706264.000   442932.000  3706061.000      177.430
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 150          LINE       442865.000  3706264.000   442824.000  3706354.000      177.430
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 151          LINE       442798.000  3706183.000   442816.000  3706189.000      174.140
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 152          LINE       442816.000  3706189.000   442832.000  3706183.000      174.050
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 153          LINE       442832.000  3706183.000   442908.000  3706021.000      173.770
** DESCRSRC COMPOST ROAD SEGMENT
   LOCATION 154          POINT      442953.220  3706356.900      182.040
** DESCRSRC DIESEL EMERGENCY GENERATOR #1 (197 HP)
   LOCATION 155          POINT      442945.030  3706352.970      182.340
** DESCRSRC DIESEL EMERGENCY GENERATOR #2 (1207 HP)
   LOCATION 156          POINT      442707.540  3706017.870      165.590
** DESCRSRC FLARE (SURLITE)
   LOCATION 157          POINT      442689.770  3706023.470      166.820
** DESCRSRC FLARE #1
   LOCATION 158          POINT      442707.540  3706017.870      165.590
** DESCRSRC FLARE #2
   LOCATION 159          VOLUME     442710.860  3706024.070      165.620
** DESCRSRC FUGITIVES (SURLITE FLARE)
   LOCATION 160          VOLUME     442699.290  3706028.790      166.090
** DESCRSRC FUGITIVES (FLARE #1 AND #2)
   LOCATION 161          VOLUME     443139.850  3706340.160      183.630
** DESCRSRC FUEL STORAGE AND DISPENSING - DIESEL
   LOCATION 162          VOLUME     443139.260  3706332.520      183.300
** DESCRSRC FUEL STORAGE AND DISPENSING - GASOLINE
   LOCATION 163          AREA       443013.000  3706082.000      173.200
** DESCRSRC RULE 219 DIESEL AND GASOLINE EQUIPMENT
   LOCATION 164          AREA       442713.270  3705774.640      148.050
** DESCRSRC CONDENSATE TANK
   LOCATION 165          AREA       441750.160  3704733.460       75.180
** DESCRSRC CONDENSATE TANK
   LOCATION 166          AREA       441740.710  3704768.680       80.070
** DESCRSRC LEACHATE AND SUBDRAIN TANKS
   LOCATION 167          AREA       441754.520  3704763.600       79.190
** DESCRSRC PUMP HOUSE AND TANK
   LOCATION 168          AREA       442933.200  3705710.430      120.970
** DESCRSRC SUBDRAIN TANK
   LOCATION 169          AREAPOLY   441778.615  3704788.971       78.830
** DESCRSRC DESILTING BASIN 1C
   LOCATION 170          AREAPOLY   443138.940  3706524.900      212.680
** DESCRSRC DESILTING BASIN 4A
   LOCATION 171          AREAPOLY   443016.650  3705948.500      144.690
** DESCRSRC DESILTING BASIN 4B
   LOCATION 172          AREAPOLY   443550.830  3705125.740      189.800
** DESCRSRC DESILTING BASIN 4C
   LOCATION 173          AREAPOLY   443291.330  3705269.720      163.580
** DESCRSRC DESILTING BASIN 4D
   LOCATION 174          AREAPOLY   443375.600  3705184.440      161.180
** DESCRSRC DESILTING BASIN 5D
   LOCATION 175          AREA       442101.000  3705670.000      149.420
** DESCRSRC LANDFILL WORKING FACE ZONE 1
   LOCATION 176          AREA       443613.000  3706109.000      190.930
** DESCRSRC LANDFILL WORKING FACE ZONE 4
   LOCATION 177          AREAPOLY   441399.260  3705680.939      158.970
** DESCRSRC LANDFILL FUGITIVES ZONE 1
   LOCATION 178          AREAPOLY   443423.004  3705231.512      166.930
** DESCRSRC LANDFILL FUGITIVES ZONE 4
   LOCATION 179          LINE       442779.100  3706318.690   442786.170  3706278.620      173.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 180          LINE       442786.170  3706278.620   442784.000  3706234.000      175.900
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 181          LINE       442784.000  3706234.000   442777.550  3706214.030      176.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 182          LINE       442777.550  3706214.030   442764.000  3706186.000      175.930
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 183          LINE       442764.000  3706186.000   442755.000  3706064.000      175.160
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 184          LINE       442755.000  3706064.000   442712.000  3705957.000      167.810
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 185          LINE       442712.000  3705957.000   442712.000  3705927.000      164.700
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 186          LINE       442712.000  3705927.000   442694.000  3705842.000      161.940
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 187          LINE       442694.000  3705842.000   442690.000  3705786.000      154.370
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 188          LINE       442690.000  3705786.000   442665.000  3705745.000      149.760
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 189          LINE       442665.000  3705745.000   442653.000  3705723.000      148.810
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 190          LINE       442653.000  3705723.000   442631.000  3705710.000      150.840
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 191          LINE       442631.000  3705710.000   442606.000  3705710.000      153.110
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 192          LINE       442606.000  3705710.000   442473.000  3705730.000      155.000
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 193          LINE       442473.000  3705730.000   442394.000  3705773.000      166.340
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 194          LINE       442394.000  3705773.000   442339.000  3705798.000      168.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 195          LINE       442339.000  3705798.000   442294.000  3705823.000      168.860
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 196          LINE       442294.000  3705823.000   442256.000  3705838.000      170.400
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 197          LINE       442256.000  3705838.000   442141.000  3705845.000      170.550
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 198          LINE       442141.000  3705845.000   442099.000  3705861.000      172.200
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 199          LINE       442099.000  3705861.000   442026.000  3705869.000      173.960
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 200          LINE       442026.000  3705869.000   441991.000  3705860.000      177.060
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 201          LINE       441991.000  3705860.000   441959.000  3705841.000      176.830
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 202          LINE       441959.000  3705841.000   441813.000  3705639.000      176.410
** DESCRSRC LANDFILL ROUTE SEGMENT
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   LOCATION 203          LINE       442690.000  3705786.000   442716.000  3705870.000      149.760
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 204          LINE       442716.000  3705870.000   442734.000  3705926.000      155.910
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 205          LINE       442734.000  3705926.000   442741.000  3705974.000      159.960
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 206          LINE       442741.000  3705974.000   442767.000  3706068.000      162.090
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 207          LINE       442767.000  3706068.000   442797.000  3706172.000      167.590
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 208          LINE       442797.000  3706172.000   442801.000  3706200.000      173.770
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 209          LINE       442801.000  3706200.000   442804.000  3706243.000      175.030
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 210          LINE       442784.000  3706234.000   442865.000  3706264.000      176.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 211          LINE       442865.000  3706264.000   442932.000  3706061.000      177.430
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 212          LINE       442865.000  3706264.000   442824.000  3706354.000      177.430
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 213          LINE       442798.000  3706183.000   442816.000  3706189.000      174.140
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 214          LINE       442816.000  3706189.000   442832.000  3706183.000      174.050
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 215          LINE       442832.000  3706183.000   442908.000  3706021.000      173.770
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 216          LINE       441813.000  3705639.000   441785.000  3705458.000      165.380
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 217          LINE       441785.000  3705458.000   441827.000  3705219.000      154.520
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 218          LINE       441827.000  3705219.000   441879.000  3705178.000      152.500
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 219          LINE       441879.000  3705178.000   442060.000  3705160.000      154.410
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 220          LINE       442060.000  3705160.000   442147.000  3705096.000      144.690
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 221          LINE       442147.000  3705096.000   442200.000  3705089.000      135.340
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 222          LINE       442200.000  3705089.000   442298.500  3705176.000      131.780
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 223          LINE       442298.500  3705176.000   442397.000  3705263.000      126.020
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 224          LINE       442397.000  3705263.000   442602.000  3705322.000      107.520
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 225          LINE       442602.000  3705322.000   442657.000  3705480.000      118.440
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 226          LINE       442657.000  3705480.000   442673.500  3705633.000      113.180
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 227          LINE       442673.500  3705633.000   442690.000  3705786.000      139.500
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 228          LINE       442734.000  3705926.000   442816.000  3705857.000      159.960
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 229          LINE       442816.000  3705857.000   442924.000  3705848.000      151.740
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 230          LINE       442924.000  3705848.000   443036.000  3705887.000      147.170
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 231          LINE       443036.000  3705887.000   443156.500  3705992.000      148.020
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 232          LINE       443156.500  3705992.000   443277.000  3706097.000      158.910
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 233          LINE       443277.000  3706097.000   443347.000  3706335.000      174.550
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 234          LINE       443347.000  3706335.000   443446.000  3706426.250      228.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 235          LINE       443446.000  3706426.250   443545.000  3706517.500      254.130
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 236          LINE       443545.000  3706517.500   443644.000  3706608.750      299.770
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 237          LINE       443644.000  3706608.750   443743.000  3706700.000      292.770
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 238          LINE       443743.000  3706700.000   443935.500  3706638.000      288.620
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 239          LINE       443935.500  3706638.000   444128.000  3706576.000      298.690
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 240          LINE       444128.000  3706576.000   444165.500  3706394.000      284.330
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 241          LINE       444165.500  3706394.000   444203.000  3706212.000      269.920
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 242          LINE       444203.000  3706212.000   444100.500  3706106.500      279.520
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 243          LINE       444100.500  3706106.500   443998.000  3706001.000      266.650
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 244          LINE       443998.000  3706001.000   443954.000  3705873.000      255.570
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 245          LINE       443954.000  3705873.000   443910.000  3705745.000      258.650
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 246          LINE       443910.000  3705745.000   443829.500  3705584.000      259.370
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 247          LINE       443829.500  3705584.000   443749.000  3705423.000      233.940
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 248          LINE       443749.000  3705423.000   443537.000  3705479.000      201.040
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 249          LINE       443537.000  3705479.000   443438.500  3705631.500      174.700
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 250          LINE       443438.500  3705631.500   443340.000  3705784.000      164.590
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 251          LINE       443340.000  3705784.000   443188.000  3705835.500      177.240
** DESCRSRC LANDFILL ROUTE SEGMENT
   LOCATION 252          LINE       443188.000  3705835.500   443036.000  3705887.000      145.200
** DESCRSRC LANDFILL ROUTE SEGMENT
** SOURCE PARAMETERS **
   SRCPARAM 1          0.0178204326     3.658    45.720     7.925
   SRCPARAM 2          0.0178204326     3.658    45.720     7.925
   SRCPARAM 3          0.0178204326     3.658    45.720     7.925
   SRCPARAM 4          0.0178204326     3.658    45.720     7.925
   SRCPARAM 5          0.0178204326     3.658    45.720     7.925
   SRCPARAM 6          0.0178204326     3.658    45.720     7.925
   SRCPARAM 7          0.0178204326     3.658    45.720     7.925
   SRCPARAM 8          0.0178204326     3.658    45.720     7.925
   SRCPARAM 9          0.0178204326     3.658    45.720     7.925
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SRCPARAM 10          0.0178204326     3.658    45.720     7.925
SRCPARAM 11          0.0178204326     3.658    45.720     7.925
SRCPARAM 12          0.0178204326     3.658    45.720     7.925
SRCPARAM 13          0.0178204326     3.658    45.720     7.925
SRCPARAM 14          0.0178204326     3.658    45.720     7.925
SRCPARAM 15          0.0178204326     3.658    45.720     7.925
SRCPARAM 16          0.0178204326     3.658    45.720     7.925
SRCPARAM 17          0.0178204326     3.658    45.720     7.925
SRCPARAM 18          0.0178204326     3.658    45.720     7.925
SRCPARAM 19          0.0178204326     3.658    45.720     7.925
SRCPARAM 20          0.0178204326     3.658    45.720     7.925
SRCPARAM 21          0.0178204326     3.658    45.720     7.925
SRCPARAM 22          0.0178204326     3.658    45.720     7.925
SRCPARAM 23          0.0178204326     3.658    45.720     7.925
SRCPARAM 24          0.0178204326     3.658    45.720     7.925
SRCPARAM 25          0.0330950892     3.048     7.620     8.687
SRCPARAM 26          0.0330950892     3.048     7.620    11.582
SRCPARAM 27          0.0330950892     3.048     7.620    15.850
SRCPARAM 28          0.0330950892     3.048     7.620    18.593
SRCPARAM 29          0.0330950892     3.048     7.620    22.555
SRCPARAM 30          0.0330950892     3.048     7.620    25.298
SRCPARAM 31          0.0330950892     3.048     7.620    29.261
SRCPARAM 32          0.0330950892     3.048     7.620    30.480
SRCPARAM 33          0.0330950892     3.048     7.620    30.480
SRCPARAM 34          0.0330950892     3.048     7.620    30.480
SRCPARAM 35          0.0330950892     3.048     7.620    30.480
SRCPARAM 36          0.0330950892     3.048     7.620    30.480
SRCPARAM 37          0.0330950892     3.048     7.620    30.480
SRCPARAM 38          0.0330950892     3.048     7.620    18.440
SRCPARAM 39          0.0330950892     3.048     7.620    22.860
SRCPARAM 40          0.0330950892     3.048     7.620    26.213
SRCPARAM 41          0.0330950892     3.048     7.620    29.566
SRCPARAM 42          0.0330950892     3.048     7.620    28.956
SRCPARAM 43          0.0330950892     3.048     7.620    30.480
SRCPARAM 44          0.0330950892     3.048     7.620    30.480
SRCPARAM 45          0.0330950892     3.048     7.620    30.480
SRCPARAM 46          0.0330950892     3.048     7.620    30.480
SRCPARAM 47          0.0330950892     3.048     7.620    30.480
SRCPARAM 48          0.0330950892     3.048     7.620    30.480
SRCPARAM 49          0.0330950892     3.048     7.620    30.480
SRCPARAM 50          0.0330950892     3.048     7.620    30.480
SRCPARAM 51          0.0330950892     3.048     7.620    26.822
SRCPARAM 52          0.0330950892     3.048     7.620    26.822
SRCPARAM 53          0.0330950892     3.048     7.620    26.822
SRCPARAM 54          0.0330950892     3.048     7.620    26.822
SRCPARAM 55          0.0330950892     3.048     7.620    26.822
SRCPARAM 56          0.0330950892     3.048     7.620    26.822
SRCPARAM 57          0.0330950892     3.048     7.620    26.822
SRCPARAM 58          0.0330950892     3.048     7.620     8.839
SRCPARAM 59          0.0330950892     3.048     7.620    26.822
SRCPARAM 60          0.0330950892     3.048     7.620    30.480
SRCPARAM 61          0.0330950892     3.048     7.620    30.480
SRCPARAM 62          0.0330950892     3.048     7.620    30.480
SRCPARAM 63          0.0330950892     3.048     7.620    30.480
SRCPARAM 64          0.0330950892     3.048     7.620    30.480
SRCPARAM 65          0.0330950892     3.048     7.620    30.480
SRCPARAM 66          0.0330950892     3.048     7.620    30.480
SRCPARAM 67          0.0330950892     3.048     7.620    30.480
SRCPARAM 68          0.0330950892     3.048     7.620    30.480
SRCPARAM 69          0.0330950892     3.048     7.620    30.480
SRCPARAM 70          0.0330950892     3.048     7.620    30.480
SRCPARAM 71          0.0330950892     3.048     7.620    30.480
SRCPARAM 72          0.0330950892     3.048     7.620    30.480
SRCPARAM 73          0.0330950892     3.048     7.620    30.480
SRCPARAM 74          0.0330950892     3.048     7.620    30.480
SRCPARAM 75          0.0330950892     3.048     7.620    30.480
SRCPARAM 76          0.0330950892     3.048     7.620    30.480
SRCPARAM 77          0.0330950892     3.048     7.620    30.480
SRCPARAM 78          0.0330950892     3.048     7.620    30.480
SRCPARAM 79          0.0330950892     3.048     7.620    30.480
SRCPARAM 80          0.0330950892     3.048     7.620    30.480
SRCPARAM 81          0.0330950892     3.048     7.620    30.480
SRCPARAM 82          0.0330950892     3.048     7.620    30.480
SRCPARAM 83          0.0330950892     3.048     7.620    30.480
SRCPARAM 84          0.0330950892     3.048     7.620    14.326
SRCPARAM 85          0.0330950892     3.048     7.620    24.384
SRCPARAM 86          0.0330950892     3.048     7.620    30.480
SRCPARAM 87          0.0330950892     3.048     7.620    30.480
SRCPARAM 88          0.0330950892     3.048     7.620    30.480
SRCPARAM 89          0.0330950892     3.048     7.620    30.480
SRCPARAM 90          0.0330950892     3.048     7.620    30.480
SRCPARAM 91          0.0330950892     3.048     7.620    30.480
SRCPARAM 92          0.0330950892     3.048     7.620    30.480
SRCPARAM 93          0.0330950892     3.048     7.620    30.480
SRCPARAM 94          0.0330950892     3.048     7.620    30.480
SRCPARAM 95          0.0330950892     3.048     7.620    18.288
SRCPARAM 96          0.0330950892     3.048     7.620    23.470
SRCPARAM 97          0.0330950892     3.048     7.620    28.956
SRCPARAM 98          0.0330950892     3.048     7.620    30.480
SRCPARAM 99          0.0330950892     3.048     7.620    30.480
SRCPARAM 100         0.0330950892     3.048     7.620    30.480
SRCPARAM 101         0.0330950892     3.048     7.620    30.480
SRCPARAM 102         0.0127288804     2.000    15.240    15.240
SRCPARAM 103         0.0127288804     2.000    15.240    15.240
SRCPARAM 104         0.0127288804     2.000    15.240    15.240
SRCPARAM 105         0.0127288804     1.000     6.096     6.096
SRCPARAM 106         0.0127288804     1.000     6.096     6.096
SRCPARAM 107         0.0003818664     0.000        18
AREAVERT 107         441547.754 3705186.463 441546.128 3705183.965
AREAVERT 107         441546.466 3705181.120 441548.090 3705178.473
AREAVERT 107         441562.577 3705163.169 441581.165 3705144.875
AREAVERT 107         441606.719 3705118.321 441610.590 3705116.960
AREAVERT 107         441614.991 3705118.576 441705.789 3705161.263
AREAVERT 107         441707.512 3705163.998 441707.085 3705167.464
AREAVERT 107         441699.272 3705181.812 441694.974 3705183.112
AREAVERT 107         441684.060 3705183.782 441661.555 3705186.939
AREAVERT 107         441563.848 3705188.470 441550.420 3705187.946
SRCPARAM 108         0.0101831044     1.500     2.500
SRCPARAM 109         0.0101831044     1.500     2.500
SRCPARAM 110         0.0101831044     1.500     2.500
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SRCPARAM 111          0.0101831044     1.500     2.500
SRCPARAM 112          0.0101831044     1.500     2.500
SRCPARAM 113          0.0101831044     1.500     2.500
SRCPARAM 114          0.0101831044     1.500     2.500
SRCPARAM 115          0.0101831044     1.500     2.500
SRCPARAM 116          0.0101831044     1.500     2.500
SRCPARAM 117          0.0101831044     1.500     2.500
SRCPARAM 118          0.0101831044     1.500     2.500
SRCPARAM 119          0.0101831044     1.500     2.500
SRCPARAM 120          0.0101831044     1.500     2.500
SRCPARAM 121          0.0101831044     1.500     2.500
SRCPARAM 122          0.0101831044     1.500     2.500
SRCPARAM 123          0.0101831044     1.500     2.500
SRCPARAM 124          0.0101831044     1.500     2.500
SRCPARAM 125          0.0101831044     1.500     2.500
SRCPARAM 126          0.0101831044     1.500     2.500
SRCPARAM 127          0.0101831044     1.500     2.500
SRCPARAM 128          0.0101831044     1.500     2.500
SRCPARAM 129          0.0101831044     1.500     2.500
SRCPARAM 130          0.0101831044     1.500     2.500
SRCPARAM 131          0.0101831044     1.500     2.500
SRCPARAM 132          0.0101831044     1.500     2.500
SRCPARAM 133          0.0101831044     1.500     2.500
SRCPARAM 134          0.0101831044     1.500     2.500
SRCPARAM 135          0.0101831044     1.500     2.500
SRCPARAM 136          0.0101831044     1.500     2.500
SRCPARAM 137          0.0101831044     1.500     2.500
SRCPARAM 138          0.0101831044     1.500     2.500
SRCPARAM 139          0.0101831044     1.500     2.500
SRCPARAM 140          0.0101831044     1.500     2.500
SRCPARAM 141          0.0101831044     1.500     2.500
SRCPARAM 142          0.0101831044     1.500     2.500
SRCPARAM 143          0.0101831044     1.500     2.500
SRCPARAM 144          0.0101831044     1.500     2.500
SRCPARAM 145          0.0101831044     1.500     2.500
SRCPARAM 146          0.0101831044     1.500     2.500
SRCPARAM 147          0.0101831044     1.500     2.500
SRCPARAM 148          0.0101831044     1.500     2.500
SRCPARAM 149          0.0101831044     1.500     2.500
SRCPARAM 150          0.0101831044     1.500     2.500
SRCPARAM 151          0.0101831044     1.500     2.500
SRCPARAM 152          0.0101831044     1.500     2.500
SRCPARAM 153          0.0101831044     1.500     2.500
SRCPARAM 154          0.004549187      2.260   754.800      43.2     0.104
SRCPARAM 155          0.0278724302     3.350   744.300        50     0.292
SRCPARAM 156                0.0    27.600  1273.000    20.000     1.922
SRCPARAM 157          28.4338832778    24.230  1273.000    20.000     1.985
SRCPARAM 158          28.4338832778    24.230  1273.000    20.000     1.985
SRCPARAM 159                0.0     1.000     1.628     0.465
SRCPARAM 160          21.2765957447     1.000     1.628     0.465
SRCPARAM 161          0.0004020572     1.000     0.233     0.465
SRCPARAM 162          0.1007231232     1.000     0.233     0.465
SRCPARAM 163          0.0006495451     1.000    20.000    20.000     4.000
SRCPARAM 164             0.055     1.000     7.000     7.000    12.000
SRCPARAM 165             0.055     1.000     7.000     7.000    43.000
SRCPARAM 166             0.055     1.000     7.000    11.000    51.500
SRCPARAM 167             0.055     1.000     4.500    13.000    55.500
SRCPARAM 168             0.055     1.000     4.400     4.400    64.000
SRCPARAM 169            0.0015     0.000        19
AREAVERT 169          441778.615 3704788.971 441783.852 3704785.774
AREAVERT 169          441789.311 3704787.041 441810.366 3704801.668
AREAVERT 169          441831.234 3704819.478 441850.364 3704834.745
AREAVERT 169          441856.454 3704843.227 441859.428 3704859.384
AREAVERT 169          441859.037 3704863.205 441857.112 3704865.925
AREAVERT 169          441847.782 3704869.807 441828.944 3704872.863
AREAVERT 169          441811.612 3704873.544 441792.718 3704872.813
AREAVERT 169          441777.557 3704870.941 441774.719 3704869.769
AREAVERT 169          441773.045 3704866.963 441775.678 3704838.884
AREAVERT 169          441776.629 3704794.626
SRCPARAM 170            0.0015     0.000         5
AREAVERT 170          443138.940 3706524.900 443147.970 3706553.710
AREAVERT 170          443173.800 3706579.770 443200.430 3706553.830
AREAVERT 170          443169.620 3706529.120
SRCPARAM 171            0.0015     0.000         4
AREAVERT 171          443016.650 3705948.500 443030.680 3705952.070
AREAVERT 171          443039.390 3705919.590 443026.650 3705909.040
SRCPARAM 172            0.0015     0.000         4
AREAVERT 172          443550.830 3705125.740 443677.910 3705211.890
AREAVERT 172          443694.310 3705180.290 443561.850 3705106.130
SRCPARAM 173            0.0015     0.000         5
AREAVERT 173          443291.330 3705269.720 443316.420 3705291.930
AREAVERT 173          443336.290 3705275.670 443338.150 3705257.200
AREAVERT 173          443319.870 3705242.580
SRCPARAM 174            0.0015     0.000         7
AREAVERT 174          443375.600 3705184.440 443452.750 3705180.040
AREAVERT 174          443459.380 3705138.440 443453.560 3705091.910
AREAVERT 174          443439.400 3705066.210 443425.360 3705061.300
AREAVERT 174          443410.860 3705067.170
SRCPARAM 175             0.125     0.000    75.000    75.000     0.000
SRCPARAM 176             0.125     0.000    75.000    75.000     0.000
SRCPARAM 177            0.0024     0.000        66
AREAVERT 177          441399.260 3705680.939 441429.228 3705628.975
AREAVERT 177          441424.936 3705596.223 441388.588 3705548.910
AREAVERT 177          441378.982 3705514.815 441382.245 3705442.172
AREAVERT 177          441366.329 3705376.068 441365.432 3705328.875
AREAVERT 177          441385.051 3705280.933 441425.975 3705253.031
AREAVERT 177          441458.877 3705237.699 441474.632 3705213.051
AREAVERT 177          441501.307 3705195.968 441506.527 3705179.095
AREAVERT 177          441483.383 3705135.424 441497.369 3705116.094
AREAVERT 177          441515.558 3705115.204 441521.893 3705110.470
AREAVERT 177          441524.001 3705090.414 441541.226 3705069.580
AREAVERT 177          441618.487 3705022.813 441651.685 3704982.399
AREAVERT 177          441669.318 3704945.077 441756.671 3704869.288
AREAVERT 177          441859.820 3704874.430 441988.476 3704925.709
AREAVERT 177          442182.149 3704922.586 442337.106 3704922.467
AREAVERT 177          442438.223 3705030.591 442405.135 3705062.812
AREAVERT 177          442486.702 3705138.209 442647.393 3705220.862
AREAVERT 177          442687.762 3705253.844 442699.811 3705274.216
AREAVERT 177          442694.334 3705360.513 442731.466 3705470.959
AREAVERT 177          442730.458 3705490.690 442709.446 3705538.255
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AREAVERT 177          442700.125 3705664.814 442658.746 3705671.109
AREAVERT 177          442636.872 3705706.057 442471.899 3705700.400
AREAVERT 177          442475.018 3705715.065 442261.882 3705817.543
AREAVERT 177          442140.882 3705827.560 442040.995 3705873.064
AREAVERT 177          441976.210 3705881.264 441821.545 3705917.309
AREAVERT 177          441816.158 3705892.713 441804.109 3705896.365
AREAVERT 177          441790.751 3705892.038 441787.848 3705880.314
AREAVERT 177          441779.003 3705869.924 441727.620 3705869.684
AREAVERT 177          441719.052 3705865.930 441705.260 3705870.524
AREAVERT 177          441699.131 3705876.311 441625.762 3705861.314
AREAVERT 177          441597.187 3705839.292 441560.808 3705843.576
AREAVERT 177          441518.737 3705827.169 441490.122 3705783.541
AREAVERT 177          441472.810 3705773.802 441443.719 3705773.155
AREAVERT 177          441410.737 3705764.764 441394.346 3705719.026
SRCPARAM 178             0.0024     0.000        69
AREAVERT 178          443423.004 3705231.512 443502.710 3705164.399
AREAVERT 178          443521.532 3705105.737 443545.300 3705078.602
AREAVERT 178          443569.032 3705080.149 443763.851 3705211.471
AREAVERT 178          443809.024 3705281.130 443884.268 3705340.539
AREAVERT 178          443911.331 3705407.467 444033.968 3705506.188
AREAVERT 178          444052.459 3705530.690 444030.081 3705657.055
AREAVERT 178          444046.864 3705688.704 444064.649 3705841.786
AREAVERT 178          444276.706 3706017.139 444342.494 3706031.446
AREAVERT 178          444391.544 3706080.881 444397.779 3706363.938
AREAVERT 178          444391.790 3706482.640 444315.132 3706780.727
AREAVERT 178          444242.945 3706844.609 444064.783 3706929.825
AREAVERT 178          443904.680 3706989.036 443712.110 3706931.179
AREAVERT 178          443545.426 3706841.239 443394.772 3706699.969
AREAVERT 178          443347.104 3706721.263 443279.602 3706713.477
AREAVERT 178          443210.502 3706643.483 443125.969 3706589.768
AREAVERT 178          443105.037 3706557.342 443101.616 3706375.248
AREAVERT 178          443090.300 3706371.776 443062.212 3706359.592
AREAVERT 178          443062.981 3706354.597 443073.406 3706352.203
AREAVERT 178          443067.532 3706331.686 443048.736 3706329.784
AREAVERT 178          443039.413 3706324.628 443025.096 3706325.667
AREAVERT 178          443017.430 3706305.761 443003.497 3706282.064
AREAVERT 178          442969.777 3706270.385 442945.729 3706314.449
AREAVERT 178          442934.337 3706293.715 442905.275 3706284.361
AREAVERT 178          442893.200 3706277.966 442882.825 3706268.906
AREAVERT 178          442887.709 3706251.601 442888.391 3706235.531
AREAVERT 178          442894.578 3706218.613 442906.447 3706180.775
AREAVERT 178          442909.265 3706162.253 442903.762 3706135.475
AREAVERT 178          442914.509 3706120.987 442934.991 3706064.464
AREAVERT 178          442935.451 3706055.574 442940.364 3706033.838
AREAVERT 178          442940.481 3706016.770 442947.587 3705993.158
AREAVERT 178          442949.858 3705972.535 442974.226 3705950.037
AREAVERT 178          442999.367 3705942.623 443006.664 3705942.094
AREAVERT 178          443036.533 3705822.595 443094.355 3705719.319
AREAVERT 178          443141.895 3705606.989 443179.043 3705588.690
AREAVERT 178          443245.026 3705613.823
SRCPARAM 179            0.06625     1.500     2.500
SRCPARAM 180            0.06625     1.500     2.500
SRCPARAM 181            0.06625     1.500     2.500
SRCPARAM 182            0.06625     1.500     2.500
SRCPARAM 183            0.06625     1.500     2.500
SRCPARAM 184            0.06625     1.500     2.500
SRCPARAM 185            0.06625     1.500     2.500
SRCPARAM 186            0.06625     1.500     2.500
SRCPARAM 187            0.06625     1.500     2.500
SRCPARAM 188            0.06625     1.500     2.500
SRCPARAM 189            0.06625     1.500     2.500
SRCPARAM 190            0.06625     1.500     2.500
SRCPARAM 191            0.06625     1.500     2.500
SRCPARAM 192            0.06625     1.500     2.500
SRCPARAM 193            0.06625     1.500     2.500
SRCPARAM 194            0.06625     1.500     2.500
SRCPARAM 195            0.06625     1.500     2.500
SRCPARAM 196            0.06625     1.500     2.500
SRCPARAM 197            0.06625     1.500     2.500
SRCPARAM 198            0.06625     1.500     2.500
SRCPARAM 199            0.06625     1.500     2.500
SRCPARAM 200            0.06625     1.500     2.500
SRCPARAM 201            0.06625     1.500     2.500
SRCPARAM 202            0.06625     1.500     2.500
SRCPARAM 203            0.06625     1.500     2.500
SRCPARAM 204            0.06625     1.500     2.500
SRCPARAM 205            0.06625     1.500     2.500
SRCPARAM 206            0.06625     1.500     2.500
SRCPARAM 207            0.06625     1.500     2.500
SRCPARAM 208            0.06625     1.500     2.500
SRCPARAM 209            0.06625     1.500     2.500
SRCPARAM 210            0.06625     1.500     2.500
SRCPARAM 211            0.06625     1.500     2.500
SRCPARAM 212            0.06625     1.500     2.500
SRCPARAM 213            0.06625     1.500     2.500
SRCPARAM 214            0.06625     1.500     2.500
SRCPARAM 215            0.06625     1.500     2.500
SRCPARAM 216            0.06625     1.500     2.500
SRCPARAM 217            0.06625     1.500     2.500
SRCPARAM 218            0.06625     1.500     2.500
SRCPARAM 219            0.06625     1.500     2.500
SRCPARAM 220            0.06625     1.500     2.500
SRCPARAM 221            0.06625     1.500     2.500
SRCPARAM 222            0.06625     1.500     2.500
SRCPARAM 223            0.06625     1.500     2.500
SRCPARAM 224            0.06625     1.500     2.500
SRCPARAM 225            0.06625     1.500     2.500
SRCPARAM 226            0.06625     1.500     2.500
SRCPARAM 227            0.06625     1.500     2.500
SRCPARAM 228            0.06625     1.500     2.500
SRCPARAM 229            0.06625     1.500     2.500
SRCPARAM 230            0.06625     1.500     2.500
SRCPARAM 231            0.06625     1.500     2.500
SRCPARAM 232            0.06625     1.500     2.500
SRCPARAM 233            0.06625     1.500     2.500
SRCPARAM 234            0.06625     1.500     2.500
SRCPARAM 235            0.06625     1.500     2.500
SRCPARAM 236            0.06625     1.500     2.500
SRCPARAM 237            0.06625     1.500     2.500
SRCPARAM 238            0.06625     1.500     2.500
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   SRCPARAM 239          0.06625     1.500     2.500
   SRCPARAM 240          0.06625     1.500     2.500
   SRCPARAM 241          0.06625     1.500     2.500
   SRCPARAM 242          0.06625     1.500     2.500
   SRCPARAM 243          0.06625     1.500     2.500
   SRCPARAM 244          0.06625     1.500     2.500
   SRCPARAM 245          0.06625     1.500     2.500
   SRCPARAM 246          0.06625     1.500     2.500
   SRCPARAM 247          0.06625     1.500     2.500
   SRCPARAM 248          0.06625     1.500     2.500
   SRCPARAM 249          0.06625     1.500     2.500
   SRCPARAM 250          0.06625     1.500     2.500
   SRCPARAM 251          0.06625     1.500     2.500
   SRCPARAM 252          0.06625     1.500     2.500

** BUILDING DOWNWASH **
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 154            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 155            0.00      0.00      0.00      0.00      7.62      7.62
   BUILDHGT 155            7.62      7.62      0.00      0.00      0.00      0.00
   BUILDHGT 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 155            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 156            4.57      4.57      4.57      7.62      7.62      7.62
   BUILDHGT 156            7.62      7.62      7.62      7.62      7.62      7.62
   BUILDHGT 156            7.62      7.62      7.62      7.62      7.62      0.00
   BUILDHGT 156            4.57      4.57      4.57      7.62      7.62      7.62
   BUILDHGT 156            7.62      7.62      7.62      7.62      7.62      7.62
   BUILDHGT 156            7.62      7.62      7.62      7.62      7.62      0.00

   BUILDHGT 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDHGT 157            7.62      7.62      7.62      7.62      7.62      7.62
   BUILDHGT 157            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDHGT 158            4.57      4.57      4.57      7.62      7.62      7.62
   BUILDHGT 158            7.62      7.62      7.62      7.62      7.62      7.62
   BUILDHGT 158            7.62      7.62      7.62      7.62      7.62      0.00
   BUILDHGT 158            4.57      4.57      4.57      7.62      7.62      7.62
   BUILDHGT 158            7.62      7.62      7.62      7.62      7.62      7.62
   BUILDHGT 158            7.62      7.62      7.62      7.62      7.62      0.00

   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 154            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDWID 155            0.00      0.00      0.00      0.00     24.13     22.79
   BUILDWID 155           20.77     18.11      0.00      0.00      0.00      0.00
   BUILDWID 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 155            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDWID 156           42.87     43.61     46.99     38.29     40.27     41.02
   BUILDWID 156           40.53     38.81     35.91     31.92     26.96     29.05
   BUILDWID 156           33.64     37.21     39.65     40.89     40.88      0.00
   BUILDWID 156           12.63     11.64     12.09     38.29     40.27     41.02
   BUILDWID 156           40.53     38.81     35.91     31.92     26.96     29.05
   BUILDWID 156           33.64     37.21     39.65     40.89     40.88      0.00

   BUILDWID 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDWID 157           40.53     38.81     35.91     31.92     26.96     29.05
   BUILDWID 157            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDWID 158           42.87     43.61     46.99     38.29     40.27     41.02
   BUILDWID 158           40.53     38.81     35.91     31.92     26.96     29.05
   BUILDWID 158           33.64     37.21     39.65     40.89     40.88      0.00
   BUILDWID 158           12.63     11.64     12.09     38.29     40.27     41.02
   BUILDWID 158           40.53     38.81     35.91     31.92     26.96     29.05
   BUILDWID 158           33.64     37.21     39.65     40.89     40.88      0.00

   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 154            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDLEN 155            0.00      0.00      0.00      0.00     24.75     24.45
   BUILDLEN 155           23.41     21.65      0.00      0.00      0.00      0.00
   BUILDLEN 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 155            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 155            0.00      0.00      0.00      0.00      0.00      0.00

   BUILDLEN 156           39.79     33.01     30.55     33.64     37.21     39.65
   BUILDLEN 156           40.89     40.88     39.63     37.18     33.59     35.15
   BUILDLEN 156           38.29     40.27     41.02     40.53     38.81      0.00
   BUILDLEN 156            9.67      7.91      8.64     33.64     37.21     39.65
   BUILDLEN 156           40.89     40.88     39.63     37.18     33.59     35.15
   BUILDLEN 156           38.29     40.27     41.02     40.53     38.81      0.00

   BUILDLEN 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 157            0.00      0.00      0.00      0.00      0.00      0.00
   BUILDLEN 157            0.00      0.00      0.00      0.00      0.00      0.00
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   BUILDLEN 157              0.00     0.00     0.00     0.00     0.00     0.00
   BUILDLEN 157             40.89    40.88    39.63    37.18    33.59    35.15
   BUILDLEN 157              0.00     0.00     0.00     0.00     0.00     0.00

   BUILDLEN 158             39.79    33.01    30.55    33.64    37.21    39.65
   BUILDLEN 158             40.89    40.88    39.63    37.18    33.59    35.15
   BUILDLEN 158             38.29    40.27    41.02    40.53    38.81     0.00
   BUILDLEN 158              9.67     7.91     8.64    33.64    37.21    39.65
   BUILDLEN 158             40.89    40.88    39.63    37.18    33.59    35.15
   BUILDLEN 158             38.29    40.27    41.02    40.53    38.81     0.00

   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00

   XBADJ    155              0.00     0.00     0.00     0.00   -58.25   -59.81
   XBADJ    155            -59.54   -57.47     0.00     0.00     0.00     0.00
   XBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00

   XBADJ    156            -13.83    -7.09    -4.09    -2.64    -1.12     0.44
   XBADJ    156              1.99     3.47     4.85     6.08     7.13     4.88
   XBADJ    156              1.15    -2.61    -6.29    -9.78   -12.97     0.00
   XBADJ    156            -25.96   -25.92   -26.46   -31.00   -36.09   -40.09
   XBADJ    156            -42.87   -44.35   -44.48   -43.26   -40.72   -40.03
   XBADJ    156            -39.44   -37.66   -34.74   -30.76   -25.84     0.00

   XBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   XBADJ    157            -57.65   -60.88   -62.25   -61.73   -59.34   -58.22
   XBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00

   XBADJ    158            -13.83    -7.09    -4.09    -2.64    -1.12     0.44
   XBADJ    158              1.99     3.47     4.85     6.08     7.13     4.88
   XBADJ    158              1.15    -2.61    -6.29    -9.78   -12.97     0.00
   XBADJ    158            -25.96   -25.92   -26.46   -31.00   -36.09   -40.09
   XBADJ    158            -42.87   -44.35   -44.48   -43.26   -40.72   -40.03
   XBADJ    158            -39.44   -37.66   -34.74   -30.76   -25.84     0.00

   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    154              0.00     0.00     0.00     0.00     0.00     0.00

   YBADJ    155              0.00     0.00     0.00     0.00    13.82     5.65
   YBADJ    155             -2.70   -10.97     0.00     0.00     0.00     0.00
   YBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    155              0.00     0.00     0.00     0.00     0.00     0.00

   YBADJ    156            -21.82   -18.92   -16.53   -20.30   -17.53   -14.22
   YBADJ    156            -10.49    -6.43    -2.19     2.13     6.38    10.44
   YBADJ    156             14.18    17.49    20.27    22.43    23.91     0.00
   YBADJ    156              6.70     2.94    -0.92    20.30    17.53    14.22
   YBADJ    156             10.49     6.43     2.19    -2.13    -6.38   -10.44
   YBADJ    156            -14.18   -17.49   -20.27   -22.43   -23.91     0.00

   YBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00
   YBADJ    157             21.83    15.04     7.78     0.30    -7.20   -14.47
   YBADJ    157              0.00     0.00     0.00     0.00     0.00     0.00

   YBADJ    158            -21.82   -18.92   -16.53   -20.30   -17.53   -14.22
   YBADJ    158            -10.49    -6.43    -2.19     2.13     6.38    10.44
   YBADJ    158             14.18    17.49    20.27    22.43    23.91     0.00
   YBADJ    158              6.70     2.94    -0.92    20.30    17.53    14.22
   YBADJ    158             10.49     6.43     2.19    -2.13    -6.38   -10.44
   YBADJ    158            -14.18   -17.49   -20.27   -22.43   -23.91     0.00

   CONCUNIT 1.0 (D/T)*(M3/S) (D/T)
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD RECEPTOR PATHWAY
**************************************
**
**
RE STARTING
   INCLUDED OCWR-PDL.ROU
RE FINISHED
**
**************************************
** AERMOD METEOROLOGY PATHWAY
**************************************
**
**
ME STARTING
   SURFFILE MSVJ_V9.SFC
   PROFFILE MSVJ_V9.PFL
   SURFDATA 93184 2011
   UAIRDATA 3190 2011
   PROFBASE 170.0 METERS
ME FINISHED
**
**************************************
** AERMOD OUTPUT PATHWAY
**************************************
```

```
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** AUTO-GENERATED PLOTFILES
   PLOTFILE   1 ALL 1ST OCWR-PDL.AD\01H1GALL.PLT 31
   PLOTFILE   PERIOD ALL OCWR-PDL.AD\PE00GALL.PLT 32
   SUMMFILE OCWR-PDL.SUM
OU FINISHED


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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            4 Warning Message(s)
 A Total of            0 Informational Message(s)


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


    ********   WARNING MESSAGES   ********
 SO W320     705        PPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 SO W320     708        VPARM: Input Parameter May Be Out-of-Range for Parameter           QS
 ME W186    1095       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used         0.50
 ME W187    1095       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

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

 *** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***       01/15/24
 *** AERMET - VERSION  16216 ***   ***                                                                             ***       17:31:13
                                                                                                                             PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: ODOR

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

 **This Run Includes:    252 Source(s);       1 Source Group(s); and   10353 Receptor(s)

                with:      5 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:      4 VOLUME source(s)
                 and:    123 AREA type source(s)
                 and:    120 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

 **The AERMET Input Meteorological Data Version Date:  16216

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

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   170.00 ;  Decay Coef. =    0.000     ;  Rot. Angle =     0.0
                  Emission Units = (D/T)*(M3/S)                           ;  Emission Rate Unit Factor =    1.0000
                  Output Units   = (D/T)

 **Approximate Storage Requirements of Model =      5.4 MB of RAM.

 **Input Runstream File:          aermod.inp
 **Output Print File:             aermod.out

 **File for Saving Result Arrays: OCWR-PDL.SV1
 **Detailed Error/Message File:   OCWR-PDL.ERR
 **File for Summary of Results:   OCWR-PDL.SUM
 *** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***       01/15/24
 *** AERMET - VERSION  16216 ***   ***                                                                             ***       17:31:13
                                                                                                                             PAGE   2
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                    *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR	EMIS RATE SCALAR VARY BY
154	0	0.45492E-02	442953.2	3706356.9	182.0	2.26	754.80	43.20	0.10	NO	NO	NO	
155	0	0.27872E-01	442945.0	3706353.0	182.3	3.35	744.30	50.00	0.29	YES	NO	NO	
156	0	0.00000E+00	442707.5	3706017.9	165.6	27.60	1273.00	20.00	1.92	YES	NO	NO	
157	0	0.28434E+02	442689.8	3706023.5	166.8	24.23	1273.00	20.00	1.98	YES	NO	NO	
158	0	0.28434E+02	442707.5	3706017.9	165.6	24.23	1273.00	20.00	1.98	YES	NO	NO	

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
159	0	0.00000E+00	442710.9	3706024.1	165.6	1.00	1.63	0.47	NO		NO
160	0	0.21277E+02	442699.3	3706028.8	166.1	1.00	1.63	0.47	NO		NO
161	0	0.40206E-03	443139.8	3706340.2	183.6	1.00	0.23	0.47	NO		NO
162	0	0.10072E+00	443139.3	3706332.5	183.3	1.00	0.23	0.47	NO		NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
1	0	0.17820E-01	441571.3	3705338.7	148.7	3.66	45.72	7.92	0.00	0.00	NO		NO
2	0	0.17820E-01	441571.3	3705328.6	148.8	3.66	45.72	7.92	0.00	0.00	NO		NO
3	0	0.17820E-01	441571.3	3705314.3	148.7	3.66	45.72	7.92	0.00	0.00	NO		NO
4	0	0.17820E-01	441571.3	3705304.3	148.5	3.66	45.72	7.92	0.00	0.00	NO		NO
5	0	0.17820E-01	441571.3	3705289.9	148.1	3.66	45.72	7.92	0.00	0.00	NO		NO
6	0	0.17820E-01	441571.3	3705279.9	147.7	3.66	45.72	7.92	0.00	0.00	NO		NO
7	0	0.17820E-01	441571.3	3705265.6	147.2	3.66	45.72	7.92	0.00	0.00	NO		NO
8	0	0.17820E-01	441571.3	3705255.5	147.1	3.66	45.72	7.92	0.00	0.00	NO		NO
9	0	0.17820E-01	441571.3	3705241.2	146.7	3.66	45.72	7.92	0.00	0.00	NO		NO
10	0	0.17820E-01	441571.3	3705231.1	146.2	3.66	45.72	7.92	0.00	0.00	NO		NO
11	0	0.17820E-01	441571.3	3705216.8	145.5	3.66	45.72	7.92	0.00	0.00	NO		NO
12	0	0.17820E-01	441571.3	3705206.7	145.0	3.66	45.72	7.92	0.00	0.00	NO		NO
13	0	0.17820E-01	441632.2	3705338.7	148.2	3.66	45.72	7.92	0.00	0.00	NO		NO
14	0	0.17820E-01	441632.2	3705328.6	148.1	3.66	45.72	7.92	0.00	0.00	NO		NO
15	0	0.17820E-01	441632.2	3705314.3	148.0	3.66	45.72	7.92	0.00	0.00	NO		NO
16	0	0.17820E-01	441632.2	3705304.3	148.0	3.66	45.72	7.92	0.00	0.00	NO		NO
17	0	0.17820E-01	441632.2	3705289.9	148.0	3.66	45.72	7.92	0.00	0.00	NO		NO
18	0	0.17820E-01	441632.2	3705279.9	147.9	3.66	45.72	7.92	0.00	0.00	NO		NO
19	0	0.17820E-01	441632.2	3705265.6	147.8	3.66	45.72	7.92	0.00	0.00	NO		NO
20	0	0.17820E-01	441632.2	3705255.5	147.6	3.66	45.72	7.92	0.00	0.00	NO		NO
21	0	0.17820E-01	441632.2	3705241.2	147.2	3.66	45.72	7.92	0.00	0.00	NO		NO
22	0	0.17820E-01	441632.2	3705231.1	146.9	3.66	45.72	7.92	0.00	0.00	NO		NO
23	0	0.17820E-01	441632.2	3705216.8	146.2	3.66	45.72	7.92	0.00	0.00	NO		NO
24	0	0.17820E-01	441632.2	3705206.7	145.7	3.66	45.72	7.92	0.00	0.00	NO		NO
25	0	0.33095E-01	441482.7	3705395.1	149.6	3.05	7.62	8.69	0.00	0.00	NO		NO
26	0	0.33095E-01	441491.9	3705395.1	149.6	3.05	7.62	11.58	0.00	0.00	NO		NO
27	0	0.33095E-01	441504.1	3705395.1	149.6	3.05	7.62	15.85	0.00	0.00	NO		NO
28	0	0.33095E-01	441513.2	3705395.1	149.6	3.05	7.62	18.59	0.00	0.00	NO		NO
29	0	0.33095E-01	441525.4	3705395.1	149.5	3.05	7.62	22.55	0.00	0.00	NO		NO
30	0	0.33095E-01	441534.6	3705395.1	149.4	3.05	7.62	25.30	0.00	0.00	NO		NO
31	0	0.33095E-01	441546.7	3705395.1	149.4	3.05	7.62	29.26	0.00	0.00	NO		NO
32	0	0.33095E-01	441555.9	3705395.1	149.4	3.05	7.62	30.48	0.00	0.00	NO		NO
33	0	0.33095E-01	441568.1	3705395.1	149.4	3.05	7.62	30.48	0.00	0.00	NO		NO
34	0	0.33095E-01	441577.2	3705395.1	149.4	3.05	7.62	30.48	0.00	0.00	NO		NO
35	0	0.33095E-01	441589.4	3705395.1	149.4	3.05	7.62	30.48	0.00	0.00	NO		NO
36	0	0.33095E-01	441598.6	3705395.1	149.4	3.05	7.62	30.48	0.00	0.00	NO		NO
37	0	0.33095E-01	441610.8	3705395.1	149.5	3.05	7.62	30.48	0.00	0.00	NO		NO
38	0	0.33095E-01	441406.5	3705358.5	149.1	3.05	7.62	18.44	0.00	0.00	NO		NO
39	0	0.33095E-01	441418.7	3705358.5	149.0	3.05	7.62	22.86	0.00	0.00	NO		NO
40	0	0.33095E-01	441427.9	3705358.5	149.0	3.05	7.62	26.21	0.00	0.00	NO		NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
41	0	0.33095E-01	441440.1	3705358.5	149.0	3.05	7.62	29.57	0.00	0.00	NO		NO
42	0	0.33095E-01	441449.2	3705358.5	149.1	3.05	7.62	28.96	0.00	0.00	NO		NO
43	0	0.33095E-01	441461.4	3705358.5	149.1	3.05	7.62	30.48	0.00	0.00	NO		NO
44	0	0.33095E-01	441470.5	3705358.5	149.1	3.05	7.62	30.48	0.00	0.00	NO		NO
45	0	0.33095E-01	441482.7	3705358.5	148.9	3.05	7.62	30.48	0.00	0.00	NO		NO
46	0	0.33095E-01	441491.9	3705358.5	148.9	3.05	7.62	30.48	0.00	0.00	NO		NO
47	0	0.33095E-01	441504.1	3705358.5	148.9	3.05	7.62	30.48	0.00	0.00	NO		NO
48	0	0.33095E-01	441513.2	3705358.5	149.0	3.05	7.62	30.48	0.00	0.00	NO		NO
49	0	0.33095E-01	441525.4	3705358.5	149.0	3.05	7.62	30.48	0.00	0.00	NO		NO
50	0	0.33095E-01	441534.6	3705358.5	148.9	3.05	7.62	30.48	0.00	0.00	NO		NO
51	0	0.33095E-01	441546.7	3705362.2	148.9	3.05	7.62	26.82	0.00	0.00	NO		NO
52	0	0.33095E-01	441555.9	3705362.2	148.9	3.05	7.62	26.82	0.00	0.00	NO		NO
53	0	0.33095E-01	441568.1	3705362.2	148.8	3.05	7.62	26.82	0.00	0.00	NO		NO
54	0	0.33095E-01	441577.2	3705362.2	148.7	3.05	7.62	26.82	0.00	0.00	NO		NO

55	0	0.33095E-01	441589.4	3705362.2	148.7	3.05	7.62	26.82	0.00	0.00	NO	NO
56	0	0.33095E-01	441598.6	3705362.2	148.8	3.05	7.62	26.82	0.00	0.00	NO	NO
57	0	0.33095E-01	441610.8	3705362.2	148.7	3.05	7.62	26.82	0.00	0.00	NO	NO
58	0	0.33095E-01	441406.5	3705343.6	148.7	3.05	7.62	8.84	0.00	0.00	NO	NO
59	0	0.33095E-01	441418.7	3705325.6	147.9	3.05	7.62	26.82	0.00	0.00	NO	NO
60	0	0.33095E-01	441427.9	3705321.9	147.7	3.05	7.62	30.48	0.00	0.00	NO	NO
61	0	0.33095E-01	441440.1	3705321.9	147.8	3.05	7.62	30.48	0.00	0.00	NO	NO
62	0	0.33095E-01	441449.2	3705321.9	148.0	3.05	7.62	30.48	0.00	0.00	NO	NO
63	0	0.33095E-01	441461.4	3705321.9	147.9	3.05	7.62	30.48	0.00	0.00	NO	NO
64	0	0.33095E-01	441470.5	3705321.9	148.0	3.05	7.62	30.48	0.00	0.00	NO	NO
65	0	0.33095E-01	441482.7	3705321.9	148.3	3.05	7.62	30.48	0.00	0.00	NO	NO
66	0	0.33095E-01	441491.9	3705321.9	148.3	3.05	7.62	30.48	0.00	0.00	NO	NO
67	0	0.33095E-01	441504.1	3705321.9	148.3	3.05	7.62	30.48	0.00	0.00	NO	NO
68	0	0.33095E-01	441513.2	3705321.9	148.2	3.05	7.62	30.48	0.00	0.00	NO	NO
69	0	0.33095E-01	441525.4	3705321.9	148.3	3.05	7.62	30.48	0.00	0.00	NO	NO
70	0	0.33095E-01	441534.6	3705321.9	148.4	3.05	7.62	30.48	0.00	0.00	NO	NO
71	0	0.33095E-01	441546.7	3705321.9	148.4	3.05	7.62	30.48	0.00	0.00	NO	NO
72	0	0.33095E-01	441427.9	3705285.4	146.7	3.05	7.62	30.48	0.00	0.00	NO	NO
73	0	0.33095E-01	441440.1	3705285.4	146.5	3.05	7.62	30.48	0.00	0.00	NO	NO
74	0	0.33095E-01	441449.2	3705285.4	146.4	3.05	7.62	30.48	0.00	0.00	NO	NO
75	0	0.33095E-01	441461.4	3705285.4	146.4	3.05	7.62	30.48	0.00	0.00	NO	NO
76	0	0.33095E-01	441470.5	3705285.4	146.6	3.05	7.62	30.48	0.00	0.00	NO	NO
77	0	0.33095E-01	441482.7	3705285.4	146.7	3.05	7.62	30.48	0.00	0.00	NO	NO
78	0	0.33095E-01	441491.9	3705285.4	146.8	3.05	7.62	30.48	0.00	0.00	NO	NO
79	0	0.33095E-01	441504.1	3705285.4	147.0	3.05	7.62	30.48	0.00	0.00	NO	NO
80	0	0.33095E-01	441513.2	3705285.4	147.1	3.05	7.62	30.48	0.00	0.00	NO	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREA SOURCE DATA ***

AIRCRAFT SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	COORD (SW CORNER) X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	X-DIM OF AREA (METERS)	Y-DIM OF AREA (METERS)	ORIENT. OF AREA (DEG.)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
81	0	0.33095E-01	441525.4	3705285.4	147.5	3.05	7.62	30.48	0.00	0.00	NO	NO
82	0	0.33095E-01	441534.6	3705285.4	147.7	3.05	7.62	30.48	0.00	0.00	NO	NO
83	0	0.33095E-01	441546.7	3705285.4	148.0	3.05	7.62	30.48	0.00	0.00	NO	NO
84	0	0.33095E-01	441440.1	3705264.9	146.2	3.05	7.62	14.33	0.00	0.00	NO	NO
85	0	0.33095E-01	441449.2	3705254.9	146.1	3.05	7.62	24.38	0.00	0.00	NO	NO
86	0	0.33095E-01	441461.4	3705248.8	145.8	3.05	7.62	30.48	0.00	0.00	NO	NO
87	0	0.33095E-01	441470.5	3705248.8	145.6	3.05	7.62	30.48	0.00	0.00	NO	NO
88	0	0.33095E-01	441482.7	3705248.8	145.5	3.05	7.62	30.48	0.00	0.00	NO	NO
89	0	0.33095E-01	441491.9	3705248.8	145.5	3.05	7.62	30.48	0.00	0.00	NO	NO
90	0	0.33095E-01	441504.1	3705248.8	145.7	3.05	7.62	30.48	0.00	0.00	NO	NO
91	0	0.33095E-01	441513.2	3705248.8	145.8	3.05	7.62	30.48	0.00	0.00	NO	NO
92	0	0.33095E-01	441525.4	3705248.8	146.1	3.05	7.62	30.48	0.00	0.00	NO	NO
93	0	0.33095E-01	441534.6	3705248.8	146.4	3.05	7.62	30.48	0.00	0.00	NO	NO
94	0	0.33095E-01	441546.7	3705248.8	146.6	3.05	7.62	30.48	0.00	0.00	NO	NO
95	0	0.33095E-01	441482.7	3705224.4	145.4	3.05	7.62	18.29	0.00	0.00	NO	NO
96	0	0.33095E-01	441491.9	3705219.2	144.9	3.05	7.62	23.47	0.00	0.00	NO	NO
97	0	0.33095E-01	441504.1	3705213.7	144.2	3.05	7.62	28.96	0.00	0.00	NO	NO
98	0	0.33095E-01	441513.2	3705212.2	143.9	3.05	7.62	30.48	0.00	0.00	NO	NO
99	0	0.33095E-01	441525.4	3705212.2	144.0	3.05	7.62	30.48	0.00	0.00	NO	NO
100	0	0.33095E-01	441534.6	3705212.2	144.3	3.05	7.62	30.48	0.00	0.00	NO	NO
101	0	0.33095E-01	441546.7	3705212.2	144.7	3.05	7.62	30.48	0.00	0.00	NO	NO
102	0	0.12729E-01	441653.7	3705408.5	149.3	2.00	15.24	15.24	0.00	0.00	NO	NO
103	0	0.12729E-01	441656.7	3705387.2	148.9	2.00	15.24	15.24	0.00	0.00	NO	NO
104	0	0.12729E-01	441668.2	3705365.8	148.5	2.00	15.24	15.24	0.00	0.00	NO	NO
105	0	0.12729E-01	441568.8	3705197.5	144.4	1.00	6.10	6.10	0.00	0.00	NO	NO
106	0	0.12729E-01	441674.8	3705197.6	145.7	1.00	6.10	6.10	0.00	0.00	NO	NO
163	0	0.64955E-03	443013.0	3706082.0	173.2	1.00	20.00	20.00	4.00	0.00	NO	NO
164	0	0.55000E-01	442713.3	3705774.6	148.1	1.00	7.00	7.00	12.00	0.00	NO	NO
165	0	0.55000E-01	441750.2	3704733.5	75.2	1.00	7.00	7.00	43.00	0.00	NO	NO
166	0	0.55000E-01	441740.7	3704768.7	80.1	1.00	7.00	11.00	51.50	0.00	NO	NO
167	0	0.55000E-01	441754.5	3704763.6	79.2	1.00	4.50	13.00	55.50	0.00	NO	NO
168	0	0.55000E-01	442933.2	3705710.4	121.0	1.00	4.40	4.40	64.00	0.00	NO	NO
175	0	0.12500E+00	442101.0	3705670.0	149.4	0.00	75.00	75.00	0.00	0.00	NO	NO
176	0	0.12500E+00	443613.0	3706109.0	190.9	0.00	75.00	75.00	0.00	0.00	NO	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	LOCATION OF AREA X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
107	0	0.38187E-03	441547.8	3705186.5	143.3	0.00	18	0.00	NO		NO
169	0	0.15000E-02	441778.6	3704789.0	78.8	0.00	19	0.00	NO		NO
170	0	0.15000E-02	443138.9	3706524.9	212.7	0.00	5	0.00	NO		NO
171	0	0.15000E-02	443016.6	3705948.5	144.7	0.00	4	0.00	NO		NO
172	0	0.15000E-02	443550.8	3705125.7	189.8	0.00	4	0.00	NO		NO
173	0	0.15000E-02	443291.3	3705269.7	163.6	0.00	5	0.00	NO		NO
174	0	0.15000E-02	443375.6	3705184.4	161.2	0.00	7	0.00	NO		NO
177	0	0.24000E-02	441399.3	3705680.9	159.0	0.00	66	0.00	NO		NO
178	0	0.24000E-02	443423.0	3705231.5	166.9	0.00	69	0.00	NO		NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	Y (METERS)	SECOND COORD X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
108	0	0.10183E-01	442779.1	3706318.7	442786.2	3706278.6	173.9	1.50	2.50	0.00	NO	

109	0	0.10183E-01	442786.2	3706278.6	442784.0	3706234.0	175.9	1.50	2.50	0.00	NO
110	0	0.10183E-01	442784.0	3706234.0	442777.5	3706214.0	176.4	1.50	2.50	0.00	NO
111	0	0.10183E-01	442777.5	3706214.0	442764.0	3706186.0	175.9	1.50	2.50	0.00	NO
112	0	0.10183E-01	442764.0	3706186.0	442755.0	3706064.0	175.2	1.50	2.50	0.00	NO
113	0	0.10183E-01	442755.0	3706064.0	442712.0	3705957.0	167.8	1.50	2.50	0.00	NO
114	0	0.10183E-01	442712.0	3705957.0	442712.0	3705927.0	164.7	1.50	2.50	0.00	NO
115	0	0.10183E-01	442712.0	3705927.0	442694.0	3705842.0	161.9	1.50	2.50	0.00	NO
116	0	0.10183E-01	442694.0	3705842.0	442690.0	3705786.0	154.4	1.50	2.50	0.00	NO
117	0	0.10183E-01	442690.0	3705786.0	442665.0	3705745.0	149.8	1.50	2.50	0.00	NO
118	0	0.10183E-01	442665.0	3705745.0	442653.0	3705723.0	148.8	1.50	2.50	0.00	NO
119	0	0.10183E-01	442653.0	3705723.0	442631.0	3705710.0	150.8	1.50	2.50	0.00	NO
120	0	0.10183E-01	442631.0	3705710.0	442606.0	3705710.0	153.1	1.50	2.50	0.00	NO
121	0	0.10183E-01	442606.0	3705710.0	442473.0	3705730.0	155.0	1.50	2.50	0.00	NO
122	0	0.10183E-01	442473.0	3705730.0	442394.0	3705773.0	166.3	1.50	2.50	0.00	NO
123	0	0.10183E-01	442394.0	3705773.0	442339.0	3705798.0	168.9	1.50	2.50	0.00	NO
124	0	0.10183E-01	442339.0	3705798.0	442294.0	3705823.0	168.9	1.50	2.50	0.00	NO
125	0	0.10183E-01	442294.0	3705823.0	442256.0	3705838.0	170.4	1.50	2.50	0.00	NO
126	0	0.10183E-01	442256.0	3705838.0	442141.0	3705845.0	170.6	1.50	2.50	0.00	NO
127	0	0.10183E-01	442141.0	3705845.0	442099.0	3705861.0	172.2	1.50	2.50	0.00	NO
128	0	0.10183E-01	442099.0	3705861.0	442026.0	3705869.0	174.0	1.50	2.50	0.00	NO
129	0	0.10183E-01	442026.0	3705869.0	441991.0	3705860.0	177.1	1.50	2.50	0.00	NO
130	0	0.10183E-01	441991.0	3705860.0	441959.0	3705841.0	176.8	1.50	2.50	0.00	NO
131	0	0.10183E-01	441959.0	3705841.0	441813.0	3705639.0	176.4	1.50	2.50	0.00	NO
132	0	0.10183E-01	441813.0	3705639.0	441798.0	3705625.0	165.4	1.50	2.50	0.00	NO
133	0	0.10183E-01	441798.0	3705625.0	441775.0	3705613.0	164.6	1.50	2.50	0.00	NO
134	0	0.10183E-01	441775.0	3705613.0	441675.9	3705596.7	163.4	1.50	2.50	0.00	NO
135	0	0.10183E-01	441675.9	3705596.7	441657.2	3705573.7	154.5	1.50	2.50	0.00	NO
136	0	0.10183E-01	441657.2	3705573.7	441654.0	3705558.0	153.1	1.50	2.50	0.00	NO
137	0	0.10183E-01	441654.0	3705558.0	441659.0	3705479.0	152.4	1.50	2.50	0.00	NO
138	0	0.10183E-01	441659.0	3705479.0	441634.0	3705439.0	151.2	1.50	2.50	0.00	NO
139	0	0.10183E-01	441634.0	3705439.0	441634.0	3705410.0	150.6	1.50	2.50	0.00	NO
140	0	0.10183E-01	441634.0	3705410.0	441660.0	3705365.0	149.9	1.50	2.50	0.00	NO
141	0	0.10183E-01	442690.0	3705786.0	442716.0	3705870.0	149.8	1.50	2.50	0.00	NO
142	0	0.10183E-01	442716.0	3705870.0	442734.0	3705926.0	155.9	1.50	2.50	0.00	NO
143	0	0.10183E-01	442734.0	3705926.0	442741.0	3705974.0	160.0	1.50	2.50	0.00	NO
144	0	0.10183E-01	442741.0	3705974.0	442767.0	3706068.0	162.1	1.50	2.50	0.00	NO
145	0	0.10183E-01	442767.0	3706068.0	442797.0	3706172.0	167.6	1.50	2.50	0.00	NO
146	0	0.10183E-01	442797.0	3706172.0	442801.0	3706200.0	173.8	1.50	2.50	0.00	NO
147	0	0.10183E-01	442801.0	3706200.0	442804.0	3706243.0	175.0	1.50	2.50	0.00	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
148	0	0.10183E-01	442784.0	3706234.0	442865.0	3706264.0	176.4	1.50	2.50	0.00	NO	
149	0	0.10183E-01	442865.0	3706264.0	442932.0	3706061.0	177.4	1.50	2.50	0.00	NO	
150	0	0.10183E-01	442865.0	3706264.0	442824.0	3706354.0	177.4	1.50	2.50	0.00	NO	
151	0	0.10183E-01	442798.0	3706183.0	442816.0	3706189.0	174.1	1.50	2.50	0.00	NO	
152	0	0.10183E-01	442816.0	3706189.0	442832.0	3706183.0	174.1	1.50	2.50	0.00	NO	
153	0	0.10183E-01	442832.0	3706183.0	442908.0	3706021.0	173.8	1.50	2.50	0.00	NO	
179	0	0.66250E-01	442779.1	3706318.7	442786.2	3706278.6	173.9	1.50	2.50	0.00	NO	
180	0	0.66250E-01	442786.2	3706278.6	442784.0	3706234.0	175.9	1.50	2.50	0.00	NO	
181	0	0.66250E-01	442784.0	3706234.0	442777.5	3706214.0	176.4	1.50	2.50	0.00	NO	
182	0	0.66250E-01	442777.5	3706214.0	442764.0	3706186.0	175.9	1.50	2.50	0.00	NO	
183	0	0.66250E-01	442764.0	3706186.0	442755.0	3706064.0	175.2	1.50	2.50	0.00	NO	
184	0	0.66250E-01	442755.0	3706064.0	442712.0	3705957.0	167.8	1.50	2.50	0.00	NO	
185	0	0.66250E-01	442712.0	3705957.0	442712.0	3705927.0	164.7	1.50	2.50	0.00	NO	
186	0	0.66250E-01	442712.0	3705927.0	442694.0	3705842.0	161.9	1.50	2.50	0.00	NO	
187	0	0.66250E-01	442694.0	3705842.0	442690.0	3705786.0	154.4	1.50	2.50	0.00	NO	
188	0	0.66250E-01	442690.0	3705786.0	442665.0	3705745.0	149.8	1.50	2.50	0.00	NO	
189	0	0.66250E-01	442665.0	3705745.0	442653.0	3705723.0	148.8	1.50	2.50	0.00	NO	
190	0	0.66250E-01	442653.0	3705723.0	442631.0	3705710.0	150.8	1.50	2.50	0.00	NO	
191	0	0.66250E-01	442631.0	3705710.0	442606.0	3705710.0	153.1	1.50	2.50	0.00	NO	
192	0	0.66250E-01	442606.0	3705710.0	442473.0	3705730.0	155.0	1.50	2.50	0.00	NO	
193	0	0.66250E-01	442473.0	3705730.0	442394.0	3705773.0	166.3	1.50	2.50	0.00	NO	
194	0	0.66250E-01	442394.0	3705773.0	442339.0	3705798.0	168.9	1.50	2.50	0.00	NO	
195	0	0.66250E-01	442339.0	3705798.0	442294.0	3705823.0	168.9	1.50	2.50	0.00	NO	
196	0	0.66250E-01	442294.0	3705823.0	442256.0	3705838.0	170.4	1.50	2.50	0.00	NO	
197	0	0.66250E-01	442256.0	3705838.0	442141.0	3705845.0	170.6	1.50	2.50	0.00	NO	
198	0	0.66250E-01	442141.0	3705845.0	442099.0	3705861.0	172.2	1.50	2.50	0.00	NO	
199	0	0.66250E-01	442099.0	3705861.0	442026.0	3705869.0	174.0	1.50	2.50	0.00	NO	
200	0	0.66250E-01	442026.0	3705869.0	441991.0	3705860.0	177.1	1.50	2.50	0.00	NO	
201	0	0.66250E-01	441991.0	3705860.0	441959.0	3705841.0	176.8	1.50	2.50	0.00	NO	
202	0	0.66250E-01	441959.0	3705841.0	441813.0	3705639.0	176.4	1.50	2.50	0.00	NO	
203	0	0.66250E-01	442690.0	3705786.0	442716.0	3705870.0	149.8	1.50	2.50	0.00	NO	
204	0	0.66250E-01	442716.0	3705870.0	442734.0	3705926.0	155.9	1.50	2.50	0.00	NO	
205	0	0.66250E-01	442734.0	3705926.0	442741.0	3705974.0	160.0	1.50	2.50	0.00	NO	
206	0	0.66250E-01	442741.0	3705974.0	442767.0	3706068.0	162.1	1.50	2.50	0.00	NO	
207	0	0.66250E-01	442767.0	3706068.0	442797.0	3706172.0	167.6	1.50	2.50	0.00	NO	
208	0	0.66250E-01	442797.0	3706172.0	442801.0	3706200.0	173.8	1.50	2.50	0.00	NO	
209	0	0.66250E-01	442801.0	3706200.0	442804.0	3706243.0	175.0	1.50	2.50	0.00	NO	
210	0	0.66250E-01	442784.0	3706234.0	442865.0	3706264.0	176.4	1.50	2.50	0.00	NO	
211	0	0.66250E-01	442865.0	3706264.0	442932.0	3706061.0	177.4	1.50	2.50	0.00	NO	
212	0	0.66250E-01	442865.0	3706264.0	442824.0	3706354.0	177.4	1.50	2.50	0.00	NO	

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
213	0	0.66250E-01	442798.0	3706183.0	442816.0	3706189.0	174.1	1.50	2.50	0.00	NO	
214	0	0.66250E-01	442816.0	3706189.0	442832.0	3706183.0	174.1	1.50	2.50	0.00	NO	
215	0	0.66250E-01	442832.0	3706183.0	442908.0	3706021.0	173.8	1.50	2.50	0.00	NO	
216	0	0.66250E-01	441813.0	3705639.0	441785.0	3705458.0	165.4	1.50	2.50	0.00	NO	
217	0	0.66250E-01	441785.0	3705458.0	441827.0	3705219.0	154.5	1.50	2.50	0.00	NO	

218	0	0.66250E-01	441827.0	3705219.0	441879.0	3705178.0	152.5	1.50	2.50	0.00	NO
219	0	0.66250E-01	441879.0	3705178.0	442060.0	3705160.0	154.4	1.50	2.50	0.00	NO
220	0	0.66250E-01	442060.0	3705160.0	442147.0	3705096.0	144.7	1.50	2.50	0.00	NO
221	0	0.66250E-01	442147.0	3705096.0	442200.0	3705089.0	135.3	1.50	2.50	0.00	NO
222	0	0.66250E-01	442200.0	3705089.0	442298.5	3705176.0	131.8	1.50	2.50	0.00	NO
223	0	0.66250E-01	442298.5	3705176.0	442397.0	3705263.0	126.0	1.50	2.50	0.00	NO
224	0	0.66250E-01	442397.0	3705263.0	442602.0	3705322.0	107.5	1.50	2.50	0.00	NO
225	0	0.66250E-01	442602.0	3705322.0	442657.0	3705480.0	118.4	1.50	2.50	0.00	NO
226	0	0.66250E-01	442657.0	3705480.0	442673.5	3705633.0	113.2	1.50	2.50	0.00	NO
227	0	0.66250E-01	442673.5	3705633.0	442690.0	3705786.0	139.5	1.50	2.50	0.00	NO
228	0	0.66250E-01	442734.0	3705926.0	442816.0	3705857.0	160.0	1.50	2.50	0.00	NO
229	0	0.66250E-01	442816.0	3705857.0	442924.0	3705848.0	151.7	1.50	2.50	0.00	NO
230	0	0.66250E-01	442924.0	3705848.0	443036.0	3705887.0	147.2	1.50	2.50	0.00	NO
231	0	0.66250E-01	443036.0	3705887.0	443156.5	3705992.0	148.0	1.50	2.50	0.00	NO
232	0	0.66250E-01	443156.5	3705992.0	443277.0	3706097.0	158.9	1.50	2.50	0.00	NO
233	0	0.66250E-01	443277.0	3706097.0	443347.0	3706335.0	174.6	1.50	2.50	0.00	NO
234	0	0.66250E-01	443347.0	3706335.0	443446.0	3706426.2	228.9	1.50	2.50	0.00	NO
235	0	0.66250E-01	443446.0	3706426.2	443545.0	3706517.5	254.1	1.50	2.50	0.00	NO
236	0	0.66250E-01	443545.0	3706517.5	443644.0	3706608.8	299.8	1.50	2.50	0.00	NO
237	0	0.66250E-01	443644.0	3706608.8	443743.0	3706700.0	292.8	1.50	2.50	0.00	NO
238	0	0.66250E-01	443743.0	3706700.0	443935.5	3706638.0	288.6	1.50	2.50	0.00	NO
239	0	0.66250E-01	443935.5	3706638.0	444128.0	3706576.0	298.7	1.50	2.50	0.00	NO
240	0	0.66250E-01	444128.0	3706576.0	444165.5	3706394.0	284.3	1.50	2.50	0.00	NO
241	0	0.66250E-01	444165.5	3706394.0	444203.0	3706212.0	269.9	1.50	2.50	0.00	NO
242	0	0.66250E-01	444203.0	3706212.0	444100.5	3706106.5	279.5	1.50	2.50	0.00	NO
243	0	0.66250E-01	444100.5	3706106.5	443998.0	3706001.0	266.7	1.50	2.50	0.00	NO
244	0	0.66250E-01	443998.0	3706001.0	443954.0	3705873.0	255.6	1.50	2.50	0.00	NO
245	0	0.66250E-01	443954.0	3705873.0	443910.0	3705745.0	258.7	1.50	2.50	0.00	NO
246	0	0.66250E-01	443910.0	3705745.0	443829.5	3705584.0	259.4	1.50	2.50	0.00	NO
247	0	0.66250E-01	443829.5	3705584.0	443749.0	3705423.0	233.9	1.50	2.50	0.00	NO
248	0	0.66250E-01	443749.0	3705423.0	443537.0	3705479.0	201.0	1.50	2.50	0.00	NO
249	0	0.66250E-01	443537.0	3705479.0	443438.5	3705631.5	174.7	1.50	2.50	0.00	NO
250	0	0.66250E-01	443438.5	3705631.5	443340.0	3705784.0	164.6	1.50	2.50	0.00	NO
251	0	0.66250E-01	443340.0	3705784.0	443188.0	3705835.5	177.2	1.50	2.50	0.00	NO
252	0	0.66250E-01	443188.0	3705835.5	443036.0	3705887.0	145.2	1.50	2.50	0.00	NO

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	1 , 2 , 3 , 4 , 5 , 6 , 7 , 8 ,
	9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 ,
	17 , 18 , 19 , 20 , 21 , 22 , 23 , 24 ,
	25 , 26 , 27 , 28 , 29 , 30 , 31 , 32 ,
	33 , 34 , 35 , 36 , 37 , 38 , 39 , 40 ,
	41 , 42 , 43 , 44 , 45 , 46 , 47 , 48 ,
	49 , 50 , 51 , 52 , 53 , 54 , 55 , 56 ,
	57 , 58 , 59 , 60 , 61 , 62 , 63 , 64 ,
	65 , 66 , 67 , 68 , 69 , 70 , 71 , 72 ,
	73 , 74 , 75 , 76 , 77 , 78 , 79 , 80 ,
	81 , 82 , 83 , 84 , 85 , 86 , 87 , 88 ,
	89 , 90 , 91 , 92 , 93 , 94 , 95 , 96 ,
	97 , 98 , 99 , 100 , 101 , 102 , 103 , 104 ,
	105 , 106 , 107 , 108 , 109 , 110 , 111 , 112 ,
	113 , 114 , 115 , 116 , 117 , 118 , 119 , 120 ,
	121 , 122 , 123 , 124 , 125 , 126 , 127 , 128 ,
	129 , 130 , 131 , 132 , 133 , 134 , 135 , 136 ,
	137 , 138 , 139 , 140 , 141 , 142 , 143 , 144 ,
	145 , 146 , 147 , 148 , 149 , 150 , 151 , 152 ,
	153 , 154 , 155 , 156 , 157 , 158 , 159 , 160 ,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	161 , 162 , 163 , 164 , 165 , 166 , 167 , 168 ,
	169 , 170 , 171 , 172 , 173 , 174 , 175 , 176 ,
	177 , 178 , 179 , 180 , 181 , 182 , 183 , 184 ,
	185 , 186 , 187 , 188 , 189 , 190 , 191 , 192 ,
	193 , 194 , 195 , 196 , 197 , 198 , 199 , 200 ,
	201 , 202 , 203 , 204 , 205 , 206 , 207 , 208 ,

209 , 210 , 211 , 212 , 213 , 214 , 215 , 216 ,

217 , 218 , 219 , 220 , 221 , 222 , 223 , 224 ,

225 , 226 , 227 , 228 , 229 , 230 , 231 , 232 ,

233 , 234 , 235 , 236 , 237 , 238 , 239 , 240 ,

241 , 242 , 243 , 244 , 245 , 246 , 247 , 248 ,

249 , 250 , 251 , 252 ,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: 155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	7.6,	24.1,	24.8,	-58.2,	13.8,	6	7.6,	22.8,	24.4,	-59.8,	5.6,
7	7.6,	20.8,	23.4,	-59.5,	-2.7,	8	7.6,	18.1,	21.7,	-57.5,	-11.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: 156

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	4.6,	42.9,	39.8,	-13.8,	-21.8,	2	4.6,	43.6,	33.0,	-7.1,	-18.9,
3	4.6,	47.0,	30.6,	-4.1,	-16.5,	4	7.6,	38.3,	33.6,	-2.6,	-20.3,
5	7.6,	40.3,	37.2,	-1.1,	-17.5,	6	7.6,	41.0,	39.6,	0.4,	-14.2,
7	7.6,	40.5,	40.9,	2.0,	-10.5,	8	7.6,	38.8,	40.9,	3.5,	-6.4,
9	7.6,	35.9,	39.6,	4.8,	-2.2,	10	7.6,	31.9,	37.2,	6.1,	2.1,
11	7.6,	27.0,	33.6,	7.1,	6.4,	12	7.6,	29.1,	35.1,	4.9,	10.4,
13	7.6,	33.6,	38.3,	1.2,	14.2,	14	7.6,	37.2,	40.3,	-2.6,	17.5,
15	7.6,	39.6,	41.0,	-6.3,	20.3,	16	7.6,	40.9,	40.5,	-9.8,	22.4,
17	7.6,	40.9,	38.8,	-13.0,	23.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	4.6,	12.6,	9.7,	-26.0,	6.7,	20	4.6,	11.6,	7.9,	-25.9,	2.9,
21	4.6,	12.1,	8.6,	-26.5,	-0.9,	22	7.6,	38.3,	33.6,	-31.0,	20.3,
23	7.6,	40.3,	37.2,	-36.1,	17.5,	24	7.6,	41.0,	39.6,	-40.1,	14.2,
25	7.6,	40.5,	40.9,	-42.9,	10.5,	26	7.6,	38.8,	40.9,	-44.3,	6.4,
27	7.6,	35.9,	39.6,	-44.5,	2.2,	28	7.6,	31.9,	37.2,	-43.3,	-2.1,
29	7.6,	27.0,	33.6,	-40.7,	-6.4,	30	7.6,	29.1,	35.1,	-40.0,	-10.4,
31	7.6,	33.6,	38.3,	-39.4,	-14.2,	32	7.6,	37.2,	40.3,	-37.7,	-17.5,
33	7.6,	39.6,	41.0,	-34.7,	-20.3,	34	7.6,	40.9,	40.5,	-30.8,	-22.4,
35	7.6,	40.9,	38.8,	-25.8,	-23.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: 157

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	7.6,	40.5,	40.9,	-57.6,	21.8,	26	7.6,	38.8,	40.9,	-60.9,	15.0,
27	7.6,	35.9,	39.6,	-62.2,	7.8,	28	7.6,	31.9,	37.2,	-61.7,	0.3,
29	7.6,	27.0,	33.6,	-59.3,	-7.2,	30	7.6,	29.1,	35.1,	-58.2,	-14.5,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: 158

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	4.6,	42.9,	39.8,	-13.8,	-21.8,	2	4.6,	43.6,	33.0,	-7.1,	-18.9,
3	4.6,	47.0,	30.6,	-4.1,	-16.5,	4	7.6,	38.3,	33.6,	-2.6,	-20.3,
5	7.6,	40.3,	37.2,	-1.1,	-17.5,	6	7.6,	41.0,	39.6,	0.4,	-14.2,
7	7.6,	40.5,	40.9,	2.0,	-10.5,	8	7.6,	38.8,	40.9,	3.5,	-6.4,
9	7.6,	35.9,	39.6,	4.8,	-2.2,	10	7.6,	31.9,	37.2,	6.1,	2.1,
11	7.6,	27.0,	33.6,	7.1,	6.4,	12	7.6,	29.1,	35.1,	4.9,	10.4,
13	7.6,	33.6,	38.3,	1.2,	14.2,	14	7.6,	37.2,	40.3,	-2.6,	17.5,
15	7.6,	39.6,	41.0,	-6.3,	20.3,	16	7.6,	40.9,	40.5,	-9.8,	22.4,
17	7.6,	40.9,	38.8,	-13.0,	23.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	4.6,	12.6,	9.7,	-26.0,	6.7,	20	4.6,	11.6,	7.9,	-25.9,	2.9,
21	4.6,	12.1,	8.6,	-26.5,	-0.9,	22	7.6,	38.3,	33.6,	-31.0,	20.3,
23	7.6,	40.3,	37.2,	-36.1,	17.5,	24	7.6,	41.0,	39.6,	-40.1,	14.2,
25	7.6,	40.5,	40.9,	-42.9,	10.5,	26	7.6,	38.8,	40.9,	-44.3,	6.4,
27	7.6,	35.9,	39.6,	-44.5,	2.2,	28	7.6,	31.9,	37.2,	-43.3,	-2.1,
29	7.6,	27.0,	33.6,	-40.7,	-6.4,	30	7.6,	29.1,	35.1,	-40.0,	-10.4,
31	7.6,	33.6,	38.3,	-39.4,	-14.2,	32	7.6,	37.2,	40.3,	-37.7,	-17.5,
33	7.6,	39.6,	41.0,	-34.7,	-20.3,	34	7.6,	40.9,	40.5,	-30.8,	-22.4,
35	7.6,	40.9,	38.8,	-25.8,	-23.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440537.7,	3705153.1,	120.0,	269.7,	0.0);	(440587.0,	3705212.3,	107.8,	269.7,	0.0);
(	440624.8,	3705244.5,	100.1,	269.7,	0.0);	(440666.0,	3705264.1,	100.0,	269.7,	0.0);
(	440730.7,	3705253.7,	98.0,	269.7,	0.0);	(440772.9,	3705241.8,	98.2,	269.7,	0.0);
(	440814.9,	3705235.9,	101.6,	269.7,	0.0);	(440861.6,	3705221.9,	101.6,	269.7,	0.0);
(	440902.8,	3705211.5,	104.9,	269.7,	0.0);	(440927.5,	3705205.6,	107.0,	269.7,	0.0);
(	440960.6,	3705204.2,	110.7,	269.7,	0.0);	(440988.0,	3705217.9,	113.0,	269.7,	0.0);
(	441004.0,	3705237.0,	113.3,	269.7,	0.0);	(441009.7,	3705261.5,	113.4,	269.7,	0.0);
(	441008.0,	3705285.8,	113.2,	269.7,	0.0);	(441003.9,	3705308.7,	113.0,	269.7,	0.0);
(	440996.9,	3705333.1,	112.2,	269.7,	0.0);	(440982.1,	3705358.3,	110.2,	269.7,	0.0);
(	440967.5,	3705386.5,	106.9,	269.7,	0.0);	(440963.2,	3705424.1,	103.1,	269.7,	0.0);
(	440961.4,	3705471.9,	104.4,	269.7,	0.0);	(440956.5,	3705493.8,	104.5,	269.7,	0.0);
(	440953.6,	3705517.1,	104.7,	269.7,	0.0);	(440949.7,	3705542.5,	104.8,	269.7,	0.0);
(	440953.0,	3705567.6,	105.0,	269.7,	0.0);	(440876.5,	3705605.1,	93.6,	269.7,	0.0);
(	440865.5,	3705623.0,	93.5,	269.7,	0.0);	(440853.0,	3705636.8,	92.9,	269.7,	0.0);
(	440837.7,	3705650.7,	91.6,	269.7,	0.0);	(440806.1,	3705700.3,	90.5,	269.7,	0.0);
(	440718.5,	3705713.5,	76.8,	269.7,	0.0);	(440711.5,	3705732.4,	76.2,	269.7,	0.0);
(	440700.4,	3705750.5,	76.0,	269.7,	0.0);	(440684.5,	3705764.0,	75.7,	269.7,	0.0);
(	440664.1,	3705774.9,	75.6,	269.7,	0.0);	(440645.7,	3705779.0,	75.5,	269.7,	0.0);
(	440628.8,	3705783.4,	75.3,	269.7,	0.0);	(440611.1,	3705787.7,	74.7,	269.7,	0.0);
(	440573.4,	3705801.8,	75.0,	269.7,	0.0);	(440557.9,	3705813.2,	75.2,	269.7,	0.0);
(	440534.7,	3705811.6,	75.3,	269.7,	0.0);	(440517.6,	3705842.6,	69.7,	269.7,	0.0);
(	440498.7,	3705864.7,	69.5,	269.7,	0.0);	(440480.5,	3705884.9,	68.3,	269.7,	0.0);
(	440463.0,	3705907.1,	68.2,	269.7,	0.0);	(440440.7,	3705927.5,	66.9,	269.7,	0.0);
(	440421.3,	3705949.3,	66.8,	269.7,	0.0);	(440396.7,	3705955.3,	66.0,	269.7,	0.0);
(	440388.2,	3705963.9,	65.8,	269.7,	0.0);	(440379.5,	3705970.9,	65.5,	269.7,	0.0);
(	440361.1,	3705982.2,	64.9,	269.7,	0.0);	(440370.0,	3705989.1,	65.1,	269.7,	0.0);
(	440379.6,	3705996.3,	65.2,	269.7,	0.0);	(440367.2,	3706021.3,	65.2,	269.7,	0.0);
(	440316.2,	3706057.7,	58.9,	269.7,	0.0);	(440306.0,	3706067.9,	57.9,	269.7,	0.0);
(	440296.1,	3706076.0,	56.9,	269.7,	0.0);	(440291.3,	3706091.6,	56.0,	269.7,	0.0);
(	440293.8,	3706103.8,	55.8,	269.7,	0.0);	(440294.1,	3706117.6,	55.6,	269.7,	0.0);
(	440289.2,	3706131.4,	55.3,	269.7,	0.0);	(440284.5,	3706143.8,	55.1,	269.7,	0.0);
(	440278.9,	3706155.2,	55.0,	269.7,	0.0);	(440276.0,	3706169.8,	54.9,	269.7,	0.0);
(	440270.5,	3706183.0,	54.6,	269.7,	0.0);	(440265.9,	3706193.8,	54.1,	269.7,	0.0);
(	440259.9,	3706207.4,	53.4,	269.7,	0.0);	(440255.4,	3706219.0,	53.1,	269.7,	0.0);
(	440249.8,	3706232.1,	52.7,	269.7,	0.0);	(440244.6,	3706244.6,	52.3,	269.7,	0.0);
(	440236.3,	3706255.4,	52.1,	269.7,	0.0);	(440225.2,	3706266.8,	51.8,	269.7,	0.0);
(	440213.4,	3706274.8,	51.6,	269.7,	0.0);	(440201.7,	3706280.1,	51.5,	269.7,	0.0);
(	440188.1,	3706286.3,	51.3,	269.7,	0.0);	(440177.4,	3706292.8,	51.1,	269.7,	0.0);
(	440165.8,	3706296.4,	50.9,	269.7,	0.0);	(440151.8,	3706302.3,	50.7,	269.7,	0.0);
(	440140.5,	3706307.3,	50.5,	269.7,	0.0);	(440130.3,	3706311.3,	50.2,	269.7,	0.0);
(	440108.1,	3706323.4,	49.5,	269.7,	0.0);	(440092.4,	3706356.2,	48.3,	269.7,	0.0);
(	440072.8,	3706382.8,	47.5,	269.7,	0.0);	(440773.8,	3706543.8,	59.1,	269.7,	0.0);
(	440795.3,	3706543.7,	58.5,	269.7,	0.0);	(440799.3,	3706507.3,	59.1,	269.7,	0.0);
(	440804.4,	3706482.7,	59.9,	269.7,	0.0);	(440805.8,	3706456.2,	60.9,	269.7,	0.0);
(	440809.2,	3706431.0,	61.8,	269.7,	0.0);	(440820.0,	3706398.0,	63.0,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440833.1,	3706373.6,	64.2,	269.7,	0.0);	(440849.9,	3706346.0,	65.8,	269.7,	0.0);
(	440858.1,	3706319.8,	67.1,	269.7,	0.0);	(440860.6,	3706294.0,	68.5,	269.7,	0.0);
(	440859.4,	3706266.1,	70.0,	269.7,	0.0);	(440855.0,	3706240.1,	71.0,	269.7,	0.0);
(	440849.2,	3706215.4,	72.0,	269.7,	0.0);	(440846.2,	3706190.5,	72.8,	269.7,	0.0);
(	440840.6,	3706170.5,	73.5,	269.7,	0.0);	(440845.7,	3706149.5,	74.4,	269.7,	0.0);
(	440847.6,	3706127.6,	75.2,	269.7,	0.0);	(440849.2,	3706102.5,	76.5,	269.7,	0.0);
(	440847.0,	3706082.1,	77.1,	269.7,	0.0);	(440847.7,	3706060.8,	77.8,	269.7,	0.0);
(	440849.5,	3706037.5,	78.4,	269.7,	0.0);	(440866.7,	3706019.0,	78.8,	269.7,	0.0);
(	440891.5,	3706014.1,	79.7,	269.7,	0.0);	(440914.4,	3706006.2,	80.8,	269.7,	0.0);
(	440937.5,	3705998.6,	81.7,	269.7,	0.0);	(440969.4,	3705996.3,	86.1,	269.7,	0.0);
(	440973.4,	3705972.6,	88.4,	269.7,	0.0);	(440959.7,	3706052.0,	81.7,	269.7,	0.0);
(	440946.9,	3706081.0,	80.2,	269.7,	0.0);	(440937.5,	3706102.3,	79.9,	269.7,	0.0);
(	440927.4,	3706127.1,	79.4,	269.7,	0.0);	(440920.3,	3706155.0,	79.0,	269.7,	0.0);
(	440920.8,	3706177.5,	78.9,	269.7,	0.0);	(440922.5,	3706198.9,	78.7,	269.7,	0.0);
(	440930.5,	3706219.0,	78.6,	269.7,	0.0);	(440950.0,	3706239.6,	78.4,	269.7,	0.0);
(	440987.2,	3706267.3,	78.4,	269.7,	0.0);	(441006.6,	3706276.7,	79.0,	269.7,	0.0);
(	441029.8,	3706294.3,	80.1,	269.7,	0.0);	(441068.1,	3706256.4,	81.2,	269.7,	0.0);
(	441085.5,	3706291.9,	80.7,	267.8,	0.0);	(441045.0,	3706318.0,	80.1,	267.9,	0.0);
(	441010.3,	3706338.5,	75.7,	269.7,	0.0);	(440990.5,	3706351.7,	73.4,	269.7,	0.0);
(	440967.7,	3706366.8,	71.0,	269.7,	0.0);	(440945.6,	3706380.8,	69.1,	269.7,	0.0);
(	440927.0,	3706393.4,	68.0,	269.7,	0.0);	(440898.2,	3706400.3,	65.4,	269.7,	0.0);
(	440876.8,	3706391.9,	63.5,	269.7,	0.0);	(440886.0,	3706450.8,	64.9,	269.7,	0.0);
(	440860.9,	3706448.7,	63.4,	269.7,	0.0);	(440855.9,	3706481.7,	60.5,	269.7,	0.0);
(	440853.3,	3706505.7,	59.5,	269.7,	0.0);	(440850.8,	3706529.8,	58.3,	269.7,	0.0);
(	440855.6,	3706555.0,	57.3,	295.7,	0.0);	(440842.4,	3706599.6,	55.7,	295.9,	0.0);
(	440874.9,	3706609.3,	56.2,	315.4,	0.0);	(440917.2,	3706615.3,	57.2,	315.4,	0.0);
(	440952.0,	3706618.2,	58.1,	315.4,	0.0);	(440991.7,	3706617.3,	59.1,	315.4,	0.0);
(	441013.0,	3706643.8,	59.4,	315.4,	0.0);	(441080.2,	3706641.7,	62.4,	315.4,	0.0);
(	441073.7,	3706673.1,	67.4,	315.4,	0.0);	(441062.7,	3706700.9,	72.1,	315.4,	0.0);
(	441059.3,	3706719.2,	72.5,	315.4,	0.0);	(441091.9,	3706723.7,	77.7,	315.4,	0.0);
(	441125.4,	3706727.2,	80.0,	315.4,	0.0);	(441157.7,	3706732.1,	81.6,	315.4,	0.0);
(	441190.1,	3706751.6,	84.0,	315.4,	0.0);	(441207.1,	3706783.8,	86.1,	315.4,	0.0);
(	441219.5,	3706820.7,	89.9,	315.4,	0.0);	(441238.8,	3706859.7,	96.1,	314.9,	0.0);
(	441271.4,	3706886.9,	97.2,	315.4,	0.0);	(441266.3,	3706920.8,	105.4,	199.8,	0.0);
(	441293.3,	3706971.6,	110.7,	166.1,	0.0);	(441192.4,	3707363.3,	67.2,	315.4,	0.0);
(	441158.9,	3707406.4,	62.4,	315.4,	0.0);	(441210.6,	3707466.9,	55.7,	343.2,	0.0);
(	441249.7,	3707544.1,	51.7,	343.9,	0.0);	(441291.2,	3707565.1,	54.5,	343.9,	0.0);
(	441322.3,	3707582.3,	56.9,	343.9,	0.0);	(441349.1,	3707596.8,	57.8,	343.9,	0.0);
(	441325.5,	3707656.2,	57.7,	343.9,	0.0);	(441319.1,	3707687.2,	57.3,	343.9,	0.0);
(	441305.7,	3707719.5,	56.9,	343.9,	0.0);	(441341.1,	3707755.1,	56.8,	343.9,	0.0);
(	441342.3,	3707786.1,	55.7,	343.9,	0.0);	(441368.9,	3707812.2,	55.0,	343.9,	0.0);
(	441393.8,	3707828.8,	55.4,	343.9,	0.0);	(441444.8,	3707849.3,	55.9,	343.9,	0.0);
(	441460.3,	3707835.7,	56.4,	343.9,	0.0);	(441476.2,	3707819.6,	57.2,	343.9,	0.0);
(	441546.3,	3707774.8,	63.4,	343.9,	0.0);	(441573.2,	3707739.1,	64.7,	343.9,	0.0);
(	441587.6,	3707717.3,	66.0,	343.9,	0.0);	(441598.0,	3707695.8,	67.5,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441609.8,	3707671.8,	69.1,	343.9,	0.0);	(441618.9,	3707651.0,	69.8,	343.9,	0.0);
(	441646.3,	3707640.3,	70.6,	343.9,	0.0);	(441673.3,	3707655.5,	71.0,	343.9,	0.0);
(	441694.1,	3707674.4,	71.5,	343.9,	0.0);	(441707.2,	3707693.1,	72.0,	343.9,	0.0);
(	441721.6,	3707713.1,	72.6,	343.9,	0.0);	(441736.2,	3707728.3,	72.8,	343.9,	0.0);
(	441749.6,	3707748.0,	73.0,	343.9,	0.0);	(442037.1,	3707135.1,	111.2,	343.9,	0.0);
(	442079.2,	3707017.5,	116.0,	343.9,	0.0);	(442172.0,	3707060.7,	116.2,	343.9,	0.0);
(	442074.0,	3706952.9,	116.0,	343.9,	0.0);	(442126.0,	3706950.8,	116.0,	343.9,	0.0);
(	442180.1,	3706987.9,	116.2,	343.9,	0.0);	(442137.5,	3706905.6,	115.8,	343.9,	0.0);
(	442394.5,	3706896.7,	129.5,	343.9,	0.0);	(442161.1,	3706755.3,	123.2,	343.9,	0.0);
(	442151.4,	3706705.2,	124.6,	343.9,	0.0);	(442155.9,	3706675.5,	127.6,	343.9,	0.0);
(	442172.4,	3706651.5,	130.7,	343.9,	0.0);	(442183.3,	3706627.9,	132.9,	343.9,	0.0);
(	442196.6,	3706605.9,	134.0,	343.9,	0.0);	(442202.0,	3706576.1,	134.4,	343.9,	0.0);
(	442210.2,	3706553.4,	134.5,	343.9,	0.0);	(442215.5,	3706528.0,	134.6,	343.9,	0.0);
(	442197.8,	3706502.9,	135.0,	343.9,	0.0);	(442204.5,	3706466.7,	140.7,	343.9,	0.0);
(	442203.2,	3706437.5,	142.5,	338.4,	0.0);	(442205.1,	3706412.1,	143.9,	338.4,	0.0);
(	442211.4,	3706382.1,	145.0,	315.4,	0.0);	(442175.2,	3706334.6,	145.2,	315.4,	0.0);
(	442192.2,	3706314.7,	145.3,	315.4,	0.0);	(442213.1,	3706291.6,	144.7,	315.4,	0.0);
(	442230.0,	3706269.6,	143.6,	315.4,	0.0);	(442256.5,	3706182.2,	152.1,	315.4,	0.0);
(	442199.0,	3706156.3,	148.6,	315.4,	0.0);	(442107.2,	3706112.2,	166.1,	228.3,	0.0);
(	442101.1,	3706079.8,	165.8,	228.3,	0.0);	(442131.9,	3706097.0,	165.7,	228.3,	0.0);
(	442154.7,	3706083.4,	165.6,	315.0,	0.0);	(442174.5,	3706065.7,	165.2,	315.3,	0.0);
(	442197.6,	3706053.1,	165.0,	315.4,	0.0);	(442222.9,	3706039.9,	164.4,	315.4,	0.0);
(	442246.7,	3706024.3,	163.3,	315.4,	0.0);	(442290.8,	3706062.3,	157.3,	315.4,	0.0);
(	442328.8,	3706096.3,	159.0,	315.4,	0.0);	(442346.4,	3706115.8,	160.1,	315.4,	0.0);
(	442364.8,	3706135.7,	161.5,	315.4,	0.0);	(442384.4,	3706153.6,	162.7,	315.4,	0.0);
(	442404.4,	3706171.1,	164.0,	315.4,	0.0);	(442429.7,	3706191.2,	165.3,	315.4,	0.0);
(	442448.4,	3706211.1,	165.7,	315.4,	0.0);	(442469.8,	3706227.9,	166.0,	315.4,	0.0);
(	442486.1,	3706250.9,	165.9,	315.4,	0.0);	(442505.5,	3706269.7,	165.6,	321.9,	0.0);
(	442524.9,	3706291.0,	165.2,	338.4,	0.0);	(442536.5,	3706314.4,	164.5,	343.9,	0.0);
(	442528.1,	3706351.6,	162.6,	343.9,	0.0);	(442547.0,	3706235.5,	165.2,	338.4,	0.0);
(	442509.8,	3706205.3,	165.6,	315.4,	0.0);	(445646.8,	3705469.0,	232.6,	307.4,	0.0);
(	445634.3,	3705463.2,	232.5,	307.4,	0.0);	(445621.6,	3705456.7,	232.4,	307.4,	0.0);
(	445610.0,	3705450.5,	232.3,	307.4,	0.0);	(445596.7,	3705439.1,	232.2,	307.4,	0.0);
(	445589.1,	3705420.7,	232.2,	307.4,	0.0);	(445594.2,	3705408.1,	232.1,	307.4,	0.0);
(	445604.9,	3705394.5,	231.9,	307.4,	0.0);	(445613.6,	3705384.4,	231.7,	307.4,	0.0);
(	445621.5,	3705372.8,	231.6,	307.4,	0.0);	(445626.5,	3705356.5,	231.1,	307.4,	0.0);
(	445630.6,	3705339.9,	229.8,	307.4,	0.0);	(445629.5,	3705322.0,	227.9,	307.4,	0.0);
(	445626.7,	3705304.2,	226.1,	307.4,	0.0);	(445626.1,	3705285.7,	224.3,	307.4,	0.0);
(	445626.5,	3705264.4,	222.9,	307.4,	0.0);	(445628.4,	3705247.1,	221.7,	307.4,	0.0);
(	445612.8,	3705206.4,	217.8,	307.4,	0.0);	(445386.9,	3705258.8,	238.1,	307.4,	0.0);
(	445373.6,	3705246.1,	238.0,	307.4,	0.0);	(445359.2,	3705237.6,	237.8,	307.4,	0.0);
(	445346.5,	3705229.5,	237.6,	307.4,	0.0);	(445332.0,	3705223.0,	237.6,	307.4,	0.0);
(	445320.0,	3705218.6,	237.4,	307.4,	0.0);	(445271.1,	3705212.6,	237.7,	317.3,	0.0);
(	445270.4,	3705197.8,	237.8,	317.2,	0.0);	(445271.0,	3705182.8,	238.0,	307.4,	0.0);
(	445272.5,	3705168.0,	238.1,	307.4,	0.0);	(445273.9,	3705151.3,	238.2,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445273.4,	3705138.9,	238.3,	307.4,	0.0);	(445214.4,	3705119.5,	238.6,	307.4,	0.0);
(	445224.2,	3705108.4,	238.6,	307.4,	0.0);	(445040.8,	3705056.9,	237.2,	317.4,	0.0);
(	445024.0,	3705071.9,	237.9,	317.4,	0.0);	(445003.2,	3705082.4,	238.9,	317.4,	0.0);
(	444978.4,	3705029.2,	239.0,	307.4,	0.0);	(444956.0,	3705035.6,	239.6,	317.2,	0.0);
(	444935.1,	3705024.2,	239.8,	307.4,	0.0);	(444912.1,	3705019.8,	240.0,	307.4,	0.0);
(	444890.3,	3705011.8,	240.3,	307.4,	0.0);	(444864.3,	3705007.9,	240.5,	301.7,	0.0);
(	444840.7,	3705002.6,	240.8,	301.7,	0.0);	(444818.4,	3705008.2,	241.0,	301.7,	0.0);
(	444776.7,	3704964.1,	234.1,	317.4,	0.0);	(444737.0,	3704967.4,	234.5,	317.4,	0.0);
(	444696.5,	3704934.6,	225.6,	328.2,	0.0);	(444672.8,	3704881.5,	212.8,	328.2,	0.0);
(	444664.5,	3704863.6,	212.6,	328.2,	0.0);	(444668.7,	3704849.3,	212.5,	328.2,	0.0);
(	444674.8,	3704836.8,	212.4,	328.2,	0.0);	(444619.1,	3704810.4,	198.1,	328.2,	0.0);
(	444607.3,	3704797.8,	198.0,	328.2,	0.0);	(444598.4,	3704779.6,	197.9,	328.2,	0.0);
(	444605.3,	3704766.0,	197.8,	328.2,	0.0);	(444610.9,	3704752.9,	197.6,	328.2,	0.0);
(	444608.0,	3704738.2,	197.5,	328.2,	0.0);	(444608.4,	3704722.5,	197.2,	328.2,	0.0);
(	444607.9,	3704708.8,	197.1,	328.2,	0.0);	(444607.5,	3704694.7,	197.0,	328.2,	0.0);
(	444609.4,	3704680.7,	196.9,	328.2,	0.0);	(444613.3,	3704668.6,	196.8,	328.2,	0.0);
(	444614.2,	3704654.9,	196.6,	328.2,	0.0);	(444617.4,	3704637.0,	196.4,	328.2,	0.0);
(	444633.6,	3704622.6,	196.4,	328.2,	0.0);	(444652.0,	3704622.2,	196.4,	328.2,	0.0);
(	444529.7,	3704618.9,	178.0,	328.2,	0.0);	(444510.4,	3704613.8,	178.0,	328.2,	0.0);
(	444497.3,	3704598.8,	177.9,	328.2,	0.0);	(444455.1,	3704589.3,	168.9,	329.6,	0.0);
(	444433.5,	3704589.2,	168.8,	329.6,	0.0);	(444419.9,	3704576.7,	168.7,	329.6,	0.0);
(	444409.8,	3704567.2,	168.5,	329.5,	0.0);	(444400.8,	3704553.9,	168.2,	329.5,	0.0);
(	444390.3,	3704539.6,	167.3,	329.2,	0.0);	(444380.0,	3704527.6,	166.5,	328.9,	0.0);
(	444370.9,	3704514.9,	165.7,	328.3,	0.0);	(444360.3,	3704504.6,	165.5,	328.2,	0.0);
(	444351.5,	3704491.8,	165.5,	328.2,	0.0);	(444344.4,	3704470.1,	165.2,	328.2,	0.0);
(	444356.7,	3704454.1,	165.1,	328.2,	0.0);	(444366.8,	3704445.1,	165.0,	328.2,	0.0);
(	444376.3,	3704434.7,	164.9,	328.2,	0.0);	(444385.4,	3704425.1,	164.8,	328.2,	0.0);
(	444392.6,	3704413.1,	164.6,	328.2,	0.0);	(444401.0,	3704400.0,	164.4,	328.2,	0.0);
(	444408.8,	3704390.3,	164.2,	328.2,	0.0);	(444418.3,	3704380.3,	164.1,	328.2,	0.0);
(	444441.4,	3704309.0,	158.0,	328.2,	0.0);	(444335.1,	3704220.3,	152.2,	328.2,	0.0);
(	443746.9,	3704753.5,	179.2,	328.2,	0.0);	(443759.2,	3704739.9,	178.5,	328.2,	0.0);
(	443769.7,	3704723.6,	178.1,	328.2,	0.0);	(443782.0,	3704706.6,	177.4,	328.2,	0.0);
(	443737.6,	3704676.8,	179.7,	328.2,	0.0);	(443715.0,	3704668.1,	180.4,	272.4,	0.0);
(	443696.2,	3704654.5,	181.3,	234.2,	0.0);	(443672.2,	3704649.4,	182.2,	234.2,	0.0);
(	443649.9,	3704642.2,	183.1,	234.2,	0.0);	(443631.2,	3704635.5,	183.9,	234.2,	0.0);
(	443609.1,	3704627.8,	184.2,	234.2,	0.0);	(443591.8,	3704622.6,	184.3,	234.2,	0.0);
(	443573.9,	3704614.7,	184.5,	234.2,	0.0);	(443620.4,	3704574.2,	176.1,	234.2,	0.0);
(	443667.8,	3704529.0,	175.7,	234.2,	0.0);	(443683.7,	3704497.2,	172.6,	234.2,	0.0);
(	443689.2,	3704474.7,	171.1,	234.2,	0.0);	(443695.9,	3704455.2,	169.6,	234.2,	0.0);
(	443720.8,	3704406.5,	163.9,	234.2,	0.0);	(443717.5,	3704387.5,	164.0,	234.2,	0.0);
(	443723.0,	3704366.3,	164.3,	234.2,	0.0);	(443728.5,	3704344.4,	164.6,	234.2,	0.0);
(	443735.2,	3704326.6,	164.8,	234.2,	0.0);	(443741.0,	3704310.9,	165.0,	234.2,	0.0);
(	443752.8,	3704283.9,	165.2,	231.8,	0.0);	(443737.5,	3704263.0,	165.9,	231.8,	0.0);
(	443841.8,	3704239.2,	153.0,	270.3,	0.0);	(443824.4,	3704238.3,	153.2,	234.2,	0.0);
(	443803.1,	3704234.3,	153.5,	234.2,	0.0);	(443786.5,	3704229.3,	153.8,	234.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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    ( 443769.8, 3704218.6,     154.0,     234.2,       0.0);        ( 443754.7, 3704210.3,     154.3,     234.2,       0.0);
    ( 443739.4, 3704194.0,     154.6,     234.2,       0.0);        ( 443728.1, 3704182.1,     154.8,     234.1,       0.0);
    ( 443715.3, 3704170.2,     155.1,     231.8,       0.0);        ( 443702.9, 3704157.1,     155.4,     231.8,       0.0);
    ( 443685.0, 3704146.3,     156.2,     231.8,       0.0);        ( 443671.5, 3704136.8,     156.7,     231.8,       0.0);
    ( 443653.0, 3704125.0,     157.2,     231.8,       0.0);        ( 443637.8, 3704116.9,     157.5,     231.8,       0.0);
    ( 443621.5, 3704111.3,     157.7,     231.8,       0.0);        ( 443606.6, 3704108.5,     157.6,     231.8,       0.0);
    ( 443590.4, 3704102.4,     157.4,     231.8,       0.0);        ( 443626.2, 3704063.4,     157.4,     231.8,       0.0);
    ( 443637.6, 3704018.1,     151.5,     231.8,       0.0);        ( 443651.2, 3703975.3,     151.5,     231.8,       0.0);
    ( 443661.7, 3703931.7,     145.2,     231.8,       0.0);        ( 443663.4, 3703887.7,     144.2,     231.8,       0.0);
    ( 443663.1, 3703874.6,     144.2,     231.8,       0.0);        ( 443660.3, 3703860.8,     144.4,     231.8,       0.0);
    ( 443657.5, 3703844.0,     144.6,     231.8,       0.0);        ( 443666.3, 3703828.6,     144.6,     231.8,       0.0);
    ( 443681.6, 3703817.7,     144.7,     231.8,       0.0);        ( 443003.4, 3704312.0,     139.3,     234.2,       0.0);
    ( 442990.7, 3704279.1,     138.6,     231.8,       0.0);        ( 442991.9, 3704259.3,     138.4,     231.8,       0.0);
    ( 442957.0, 3704259.0,     139.4,     231.8,       0.0);        ( 442948.0, 3704273.7,     139.6,     231.8,       0.0);
    ( 442935.5, 3704285.3,     139.6,     231.8,       0.0);        ( 442921.7, 3704294.7,     139.8,     231.8,       0.0);
    ( 442906.4, 3704302.4,     140.0,     231.8,       0.0);        ( 442893.3, 3704314.8,     140.1,     231.8,       0.0);
    ( 442880.7, 3704324.9,     140.3,     231.8,       0.0);        ( 442869.1, 3704339.4,     140.5,     231.8,       0.0);
    ( 442857.0, 3704350.9,     140.7,     231.8,       0.0);        ( 442845.3, 3704361.6,     140.9,     231.8,       0.0);
    ( 442835.8, 3704376.1,     141.1,     231.8,       0.0);        ( 442811.1, 3704342.9,     137.9,     231.8,       0.0);
    ( 442830.3, 3704310.5,     132.1,     231.8,       0.0);        ( 442774.6, 3704312.1,     132.5,     231.8,       0.0);
    ( 442778.6, 3704294.7,     132.3,     231.8,       0.0);        ( 442731.3, 3704278.8,     126.4,     231.8,       0.0);
    ( 442709.6, 3704281.3,     126.3,     231.8,       0.0);        ( 442689.8, 3704290.5,     126.0,     231.8,       0.0);
    ( 442669.8, 3704299.6,     125.7,     231.8,       0.0);        ( 442648.5, 3704305.9,     125.5,     231.8,       0.0);
    ( 442627.5, 3704314.3,     125.1,     231.8,       0.0);        ( 442606.2, 3704322.0,     124.5,     231.8,       0.0);
    ( 442581.4, 3704323.4,     123.2,     231.8,       0.0);        ( 442556.0, 3704325.9,     121.8,     231.8,       0.0);
    ( 442530.4, 3704334.8,     121.0,     231.8,       0.0);        ( 442581.1, 3704375.7,     122.4,     231.8,       0.0);
    ( 442589.0, 3704397.5,     122.0,     231.8,       0.0);        ( 442593.5, 3704426.8,     122.4,     231.8,       0.0);
    ( 442576.0, 3704445.0,     123.1,     231.8,       0.0);        ( 442557.8, 3704462.1,     123.8,     231.8,       0.0);
    ( 442492.8, 3704447.8,     124.4,     231.8,       0.0);        ( 442468.5, 3704409.9,     117.9,     231.8,       0.0);
    ( 442440.6, 3704372.5,     116.9,     231.8,       0.0);        ( 442410.1, 3704388.6,     118.9,     231.8,       0.0);
    ( 442387.1, 3704393.2,     119.6,     231.8,       0.0);        ( 442367.5, 3704397.8,     119.6,     231.8,       0.0);
    ( 442330.7, 3704344.8,     107.7,     231.8,       0.0);        ( 442268.1, 3704365.2,     113.6,     231.8,       0.0);
    ( 442255.8, 3704385.5,     112.7,     231.8,       0.0);        ( 442239.9, 3704399.4,     112.0,     231.8,       0.0);
    ( 442221.7, 3704416.8,     111.3,     231.8,       0.0);        ( 442200.0, 3704429.4,     110.8,     231.8,       0.0);
    ( 442208.1, 3704466.9,     113.6,     231.8,       0.0);        ( 442206.6, 3704491.8,     113.8,     231.8,       0.0);
    ( 442189.8, 3704511.8,     113.7,     231.6,       0.0);        ( 442170.6, 3704513.8,     113.4,     229.5,       0.0);
    ( 442148.1, 3704515.6,     112.5,     223.6,       0.0);        ( 442123.2, 3704521.4,     110.4,     223.6,       0.0);
    ( 442098.9, 3704524.4,     108.4,     223.6,       0.0);        ( 442069.5, 3704523.1,     105.5,     223.6,       0.0);
    ( 442045.3, 3704520.3,     103.2,     223.6,       0.0);        ( 442021.5, 3704514.7,     101.2,     223.6,       0.0);
    ( 441997.1, 3704506.9,      99.1,     223.6,       0.0);        ( 441974.9, 3704495.8,      97.0,     223.6,       0.0);
    ( 441952.6, 3704483.5,      95.0,     223.6,       0.0);        ( 441933.6, 3704467.6,      93.1,     223.6,       0.0);
    ( 441912.0, 3704453.0,      90.8,     223.6,       0.0);        ( 441885.2, 3704429.9,      86.6,     269.7,       0.0);
    ( 441870.2, 3704445.6,      87.1,     269.7,       0.0);        ( 441850.0, 3704453.0,      87.0,     269.7,       0.0);
    ( 441829.0, 3704458.0,      86.6,     269.7,       0.0);        ( 441805.0, 3704462.0,      85.2,     269.7,       0.0);
    ( 441781.7, 3704482.8,      82.8,     269.7,       0.0);        ( 441739.2, 3704441.4,      82.3,     269.7,       0.0);
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                ***       01/15/24
 *** AERMET - VERSION  16216 ***   ***                                                                        ***       17:31:13
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                    (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

    ( 441724.3, 3704374.6,      74.8,     269.7,       0.0);        ( 441716.1, 3704357.5,      74.9,     269.7,       0.0);
    ( 441691.8, 3704342.8,      75.2,     269.7,       0.0);        ( 441671.3, 3704350.0,      75.2,     269.7,       0.0);
    ( 441662.5, 3704373.6,      74.9,     269.7,       0.0);        ( 441667.3, 3704395.8,      74.9,     269.7,       0.0);
    ( 441536.8, 3704458.4,      78.8,     269.7,       0.0);        ( 441466.5, 3704449.3,      86.7,     269.7,       0.0);
    ( 441344.7, 3704465.6,      99.3,     269.7,       0.0);        ( 441278.8, 3704472.1,     102.8,     269.7,       0.0);
    ( 441203.5, 3704447.5,     113.7,     269.7,       0.0);        ( 441123.5, 3704412.6,     112.3,     269.7,       0.0);
    ( 441081.7, 3704481.7,     119.8,     269.7,       0.0);        ( 441052.2, 3704539.6,     127.7,     269.7,       0.0);
    ( 441120.5, 3704573.1,     131.3,     269.7,       0.0);        ( 441093.9, 3704624.9,     135.2,     269.7,       0.0);
    ( 441026.5, 3704674.8,     137.3,     269.7,       0.0);        ( 440946.6, 3704593.9,     122.7,     269.7,       0.0);
    ( 440864.0, 3704568.9,     123.6,     269.7,       0.0);        ( 440891.2, 3704488.9,     110.8,     269.7,       0.0);
    ( 440921.1, 3704435.8,     102.1,     269.7,       0.0);        ( 440949.9, 3704368.3,      94.9,     269.7,       0.0);
    ( 440964.2, 3704323.4,      95.8,     269.7,       0.0);        ( 440863.0, 3704075.8,      78.1,     269.7,       0.0);
    ( 440839.3, 3704082.1,      79.4,     269.7,       0.0);        ( 440819.2, 3704090.4,      81.1,     269.7,       0.0);
    ( 440798.5, 3704101.2,      83.1,     269.7,       0.0);        ( 440776.2, 3704111.5,      85.6,     269.7,       0.0);
    ( 440755.0, 3704124.3,      87.7,     269.7,       0.0);        ( 440728.2, 3704129.2,      90.2,     269.7,       0.0);
    ( 440734.3, 3704170.4,      95.4,     269.7,       0.0);        ( 440729.5, 3704194.9,      97.3,     269.7,       0.0);
    ( 440721.0, 3704222.0,      99.6,     269.7,       0.0);        ( 440712.9, 3704244.0,     101.0,     269.7,       0.0);
    ( 440696.0, 3704262.4,     101.6,     269.7,       0.0);        ( 440668.6, 3704265.5,     101.6,     269.7,       0.0);
    ( 440649.5, 3704252.3,     101.6,     269.7,       0.0);        ( 440650.3, 3704225.5,     101.7,     269.7,       0.0);
    ( 440626.5, 3704189.3,     105.0,     269.7,       0.0);        ( 440603.4, 3704203.2,     105.3,     269.7,       0.0);
    ( 440583.9, 3704193.9,     105.3,     269.7,       0.0);        ( 440574.2, 3704164.3,     104.8,     269.7,       0.0);
    ( 440577.7, 3704140.5,     104.3,     269.7,       0.0);        ( 440583.5, 3704120.5,     103.8,     269.7,       0.0);
    ( 440551.6, 3704091.0,     109.4,     269.7,       0.0);        ( 440537.7, 3704067.7,     111.5,     269.7,       0.0);
    ( 440534.2, 3704042.7,     112.3,     269.7,       0.0);        ( 440531.4, 3704026.4,     112.6,     269.7,       0.0);
    ( 440480.9, 3704028.3,     122.9,     269.7,       0.0);        ( 440458.9, 3704050.4,     125.8,     269.7,       0.0);
    ( 440448.1, 3704066.9,     126.3,     269.7,       0.0);        ( 440441.5, 3704086.3,     126.8,     269.7,       0.0);
    ( 440430.0, 3704107.4,     127.3,     269.7,       0.0);        ( 440404.7, 3704123.4,     127.7,     269.7,       0.0);
    ( 440378.0, 3704074.7,     127.7,     269.7,       0.0);        ( 440112.0, 3703961.7,     178.0,     269.7,       0.0);
    ( 440090.1, 3703961.4,     177.8,     269.7,       0.0);        ( 440065.8, 3703960.6,     178.1,     269.7,       0.0);
    ( 439986.3, 3703968.1,     169.6,     269.7,       0.0);        ( 439933.9, 3703965.0,     169.4,     269.7,       0.0);
    ( 439917.3, 3703946.3,     168.8,     269.7,       0.0);        ( 439900.4, 3703931.6,     169.0,     269.7,       0.0);
    ( 439842.9, 3703923.0,     170.3,     269.7,       0.0);        ( 439794.6, 3703895.2,     184.9,     269.7,       0.0);
    ( 439770.7, 3703895.0,     184.9,     269.7,       0.0);        ( 439749.6, 3703888.3,     184.8,     269.2,       0.0);
    ( 439727.6, 3703946.0,     184.0,     269.7,       0.0);        ( 439698.1, 3703933.2,     183.4,     269.7,       0.0);
    ( 439652.0, 3703901.9,     183.8,     269.2,       0.0);        ( 439630.7, 3703942.4,     188.0,     269.2,       0.0);
    ( 439572.2, 3703945.3,     184.3,     269.2,       0.0);        ( 439574.3, 3703910.5,     182.7,     269.2,       0.0);
    ( 439498.9, 3703903.1,     177.1,     269.2,       0.0);        ( 439427.1, 3703891.9,     178.1,     268.7,       0.0);
    ( 439405.3, 3703916.2,     179.3,     268.7,       0.0);        ( 439376.1, 3703949.0,     179.6,     268.7,       0.0);
    ( 439348.9, 3703971.3,     178.5,     268.7,       0.0);        ( 439319.2, 3703969.6,     179.4,     268.7,       0.0);
    ( 439297.3, 3703958.6,     179.6,     268.7,       0.0);        ( 439232.0, 3703933.0,     170.5,     268.7,       0.0);
    ( 439156.9, 3703918.5,     163.0,     268.7,       0.0);        ( 439093.5, 3703893.1,     154.7,     268.7,       0.0);
    ( 439078.4, 3703914.2,     155.4,     268.7,       0.0);        ( 439061.5, 3703932.8,     156.4,     268.7,       0.0);
    ( 439040.3, 3703961.9,     157.4,     268.7,       0.0);        ( 439002.0, 3704039.2,     142.7,     269.7,       0.0);
    ( 439028.5, 3704056.1,     146.0,     269.7,       0.0);        ( 439022.5, 3704077.0,     146.6,     269.7,       0.0);
    ( 439012.0, 3704095.4,     147.4,     269.7,       0.0);        ( 438997.7, 3704111.4,     147.6,     269.2,       0.0);
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                ***       01/15/24
 *** AERMET - VERSION  16216 ***   ***                                                                        ***       17:31:13
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                    (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

    ( 438996.0, 3704138.6,     147.7,     269.7,       0.0);        ( 438948.4, 3704177.4,     147.7,     269.2,       0.0);
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(	438997.7,	3704186.5,	147.6,	269.7,	0.0);	(	439005.4,	3704218.2,	144.6,	269.7,	0.0);
(	439009.8,	3704242.8,	141.3,	269.7,	0.0);	(	439015.6,	3704271.0,	137.7,	269.7,	0.0);
(	439061.8,	3704261.7,	137.6,	269.7,	0.0);	(	439067.7,	3704286.1,	135.5,	269.7,	0.0);
(	439070.1,	3704308.6,	133.8,	269.7,	0.0);	(	439073.2,	3704328.0,	133.1,	269.7,	0.0);
(	439073.9,	3704346.3,	133.0,	269.7,	0.0);	(	439074.1,	3704364.9,	132.7,	269.7,	0.0);
(	439076.2,	3704384.9,	132.4,	269.7,	0.0);	(	439076.9,	3704402.9,	132.3,	269.7,	0.0);
(	439078.1,	3704421.7,	132.1,	269.7,	0.0);	(	439097.8,	3704462.7,	132.1,	269.7,	0.0);
(	439070.5,	3704461.6,	132.0,	269.7,	0.0);	(	439048.6,	3704460.0,	131.7,	269.7,	0.0);
(	439028.6,	3704459.9,	131.6,	269.7,	0.0);	(	439006.8,	3704461.2,	131.5,	269.7,	0.0);
(	438985.2,	3704460.2,	131.3,	269.7,	0.0);	(	438984.6,	3704495.6,	136.8,	269.7,	0.0);
(	438984.9,	3704523.3,	137.9,	269.7,	0.0);	(	438782.5,	3704511.9,	175.5,	207.5,	0.0);
(	438339.6,	3704662.5,	90.8,	269.7,	0.0);	(	438340.6,	3704701.9,	89.3,	269.7,	0.0);
(	438339.6,	3704729.9,	88.6,	269.7,	0.0);	(	438337.4,	3704757.1,	87.7,	269.7,	0.0);
(	438335.6,	3704784.3,	86.1,	269.7,	0.0);	(	438339.3,	3704811.3,	84.5,	269.7,	0.0);
(	438335.6,	3704842.9,	82.9,	269.7,	0.0);	(	438324.8,	3704869.6,	81.2,	269.7,	0.0);
(	438320.6,	3704896.8,	79.6,	269.7,	0.0);	(	438199.2,	3705128.2,	32.6,	269.7,	0.0);
(	438247.8,	3705187.7,	38.7,	269.7,	0.0);	(	438260.1,	3705206.8,	39.0,	269.7,	0.0);
(	438269.3,	3705215.1,	39.1,	269.7,	0.0);	(	438280.3,	3705223.3,	39.1,	269.7,	0.0);
(	438290.7,	3705228.2,	39.1,	269.7,	0.0);	(	438300.5,	3705238.3,	39.0,	269.7,	0.0);
(	438308.2,	3705245.0,	39.1,	269.7,	0.0);	(	438315.6,	3705251.7,	39.3,	269.7,	0.0);
(	438323.3,	3705258.6,	39.5,	269.7,	0.0);	(	438332.2,	3705265.4,	40.1,	269.7,	0.0);
(	438342.0,	3705274.5,	40.7,	269.7,	0.0);	(	438349.3,	3705281.4,	41.3,	269.7,	0.0);
(	438356.6,	3705290.7,	41.8,	269.7,	0.0);	(	438365.8,	3705299.6,	42.5,	269.7,	0.0);
(	438374.1,	3705308.3,	43.3,	269.7,	0.0);	(	438379.0,	3705318.6,	43.7,	269.7,	0.0);
(	438385.3,	3705331.2,	44.9,	269.7,	0.0);	(	438367.6,	3705352.8,	44.8,	269.7,	0.0);
(	438376.8,	3705376.7,	48.3,	269.7,	0.0);	(	438379.4,	3705395.1,	49.1,	269.7,	0.0);
(	438397.0,	3705433.6,	49.6,	269.7,	0.0);	(	438403.0,	3705445.8,	50.2,	269.7,	0.0);
(	438404.9,	3705453.6,	50.7,	269.7,	0.0);	(	438413.9,	3705468.2,	51.9,	269.7,	0.0);
(	438417.3,	3705481.2,	52.3,	269.7,	0.0);	(	438421.9,	3705491.5,	53.1,	269.7,	0.0);
(	438421.4,	3705505.8,	53.1,	269.7,	0.0);	(	438445.4,	3705507.8,	54.2,	269.7,	0.0);
(	438456.4,	3705511.0,	54.5,	269.7,	0.0);	(	438468.6,	3705512.0,	54.8,	269.7,	0.0);
(	438478.4,	3705513.5,	54.9,	269.7,	0.0);	(	438490.1,	3705514.8,	54.9,	269.7,	0.0);
(	438509.8,	3705508.5,	56.2,	269.7,	0.0);	(	438510.2,	3705516.8,	55.1,	269.7,	0.0);
(	438505.3,	3705529.3,	54.5,	269.7,	0.0);	(	438491.8,	3705551.7,	54.2,	269.7,	0.0);
(	439291.4,	3705558.5,	74.6,	269.7,	0.0);	(	439313.7,	3705589.9,	75.5,	269.7,	0.0);
(	439320.7,	3705612.3,	75.9,	269.7,	0.0);	(	439332.6,	3705660.9,	76.1,	269.7,	0.0);
(	439409.5,	3705633.6,	79.2,	269.7,	0.0);	(	439452.8,	3705595.9,	85.8,	269.7,	0.0);
(	439473.1,	3705557.3,	86.2,	269.7,	0.0);	(	439525.2,	3705525.7,	95.5,	269.7,	0.0);
(	439539.7,	3705513.0,	95.5,	269.7,	0.0);	(	439556.2,	3705477.9,	101.2,	269.7,	0.0);
(	439629.5,	3705464.6,	107.4,	269.7,	0.0);	(	439645.7,	3705497.5,	107.2,	269.7,	0.0);
(	439658.0,	3705531.2,	107.0,	269.7,	0.0);	(	439720.3,	3705554.1,	113.8,	269.7,	0.0);
(	439742.7,	3705580.6,	114.7,	269.7,	0.0);	(	439762.6,	3705617.9,	115.4,	269.7,	0.0);
(	439788.1,	3705668.5,	115.6,	269.7,	0.0);	(	440363.3,	3705319.4,	119.1,	269.7,	0.0);
(	440366.2,	3705293.5,	120.0,	269.7,	0.0);	(	440385.3,	3705275.2,	120.7,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440405.1,	3705261.7,	121.5,	269.7,	0.0);	(	440425.8,	3705249.7,	122.4,	269.7,	0.0);
(	440445.8,	3705237.7,	123.1,	269.7,	0.0);	(	440464.6,	3705220.3,	123.3,	269.7,	0.0);
(	440480.1,	3705202.5,	123.2,	269.7,	0.0);	(	440499.5,	3705188.1,	123.0,	269.7,	0.0);
(	440518.4,	3705168.6,	122.0,	269.7,	0.0);	(	441200.0,	3704300.0,	105.5,	269.7,	0.0);
(	441250.0,	3704300.0,	103.4,	269.7,	0.0);	(	441300.0,	3704300.0,	95.6,	269.7,	0.0);
(	441350.0,	3704300.0,	94.5,	269.7,	0.0);	(	441400.0,	3704300.0,	93.0,	269.7,	0.0);
(	441450.0,	3704300.0,	88.3,	269.7,	0.0);	(	441500.0,	3704300.0,	87.1,	269.7,	0.0);
(	441550.0,	3704300.0,	78.1,	269.7,	0.0);	(	441600.0,	3704300.0,	68.4,	269.7,	0.0);
(	441650.0,	3704300.0,	75.2,	269.7,	0.0);	(	441700.0,	3704300.0,	75.0,	269.7,	0.0);
(	441750.0,	3704300.0,	77.8,	269.7,	0.0);	(	441800.0,	3704300.0,	81.5,	269.7,	0.0);
(	441850.0,	3704300.0,	85.7,	269.7,	0.0);	(	441900.0,	3704300.0,	90.0,	223.6,	0.0);
(	441950.0,	3704300.0,	92.7,	223.6,	0.0);	(	442000.0,	3704300.0,	91.3,	231.8,	0.0);
(	442050.0,	3704300.0,	97.3,	229.5,	0.0);	(	442100.0,	3704300.0,	101.4,	231.8,	0.0);
(	442150.0,	3704300.0,	103.3,	231.8,	0.0);	(	442200.0,	3704300.0,	106.5,	231.8,	0.0);
(	442250.0,	3704300.0,	114.2,	231.8,	0.0);	(	442300.0,	3704300.0,	104.4,	231.8,	0.0);
(	442350.0,	3704300.0,	107.0,	231.8,	0.0);	(	442400.0,	3704300.0,	105.3,	231.8,	0.0);
(	442450.0,	3704300.0,	111.9,	231.8,	0.0);	(	442500.0,	3704300.0,	114.7,	231.8,	0.0);
(	442550.0,	3704300.0,	118.2,	231.8,	0.0);	(	442600.0,	3704300.0,	123.9,	231.8,	0.0);
(	442650.0,	3704300.0,	125.5,	231.8,	0.0);	(	442700.0,	3704300.0,	125.8,	231.8,	0.0);
(	442750.0,	3704300.0,	128.4,	231.8,	0.0);	(	442800.0,	3704300.0,	131.8,	231.8,	0.0);
(	442850.0,	3704300.0,	132.0,	231.8,	0.0);	(	442900.0,	3704300.0,	140.0,	231.8,	0.0);
(	442950.0,	3704300.0,	139.2,	231.8,	0.0);	(	443000.0,	3704300.0,	138.8,	234.2,	0.0);
(	443050.0,	3704300.0,	136.9,	234.2,	0.0);	(	443100.0,	3704300.0,	155.8,	231.8,	0.0);
(	443150.0,	3704300.0,	169.9,	231.8,	0.0);	(	443200.0,	3704300.0,	178.2,	231.8,	0.0);
(	443250.0,	3704300.0,	190.7,	231.8,	0.0);	(	443300.0,	3704300.0,	206.8,	226.2,	0.0);
(	443350.0,	3704300.0,	212.3,	224.4,	0.0);	(	443400.0,	3704300.0,	210.6,	225.8,	0.0);
(	443450.0,	3704300.0,	202.0,	231.8,	0.0);	(	443500.0,	3704300.0,	202.8,	231.4,	0.0);
(	443550.0,	3704300.0,	208.5,	210.5,	0.0);	(	443600.0,	3704300.0,	202.7,	210.5,	0.0);
(	443650.0,	3704300.0,	193.1,	231.8,	0.0);	(	443700.0,	3704300.0,	176.9,	231.8,	0.0);
(	443750.0,	3704300.0,	165.1,	234.2,	0.0);	(	443800.0,	3704300.0,	165.0,	234.1,	0.0);
(	443850.0,	3704300.0,	154.6,	277.4,	0.0);	(	443900.0,	3704300.0,	153.4,	328.2,	0.0);
(	443950.0,	3704300.0,	138.8,	328.2,	0.0);	(	444000.0,	3704300.0,	132.0,	329.8,	0.0);
(	444050.0,	3704300.0,	123.1,	329.9,	0.0);	(	444100.0,	3704300.0,	122.8,	329.9,	0.0);
(	444150.0,	3704300.0,	128.6,	329.9,	0.0);	(	444200.0,	3704300.0,	125.4,	329.9,	0.0);
(	444250.0,	3704300.0,	123.5,	329.9,	0.0);	(	444300.0,	3704300.0,	138.1,	329.8,	0.0);
(	444350.0,	3704300.0,	151.3,	328.2,	0.0);	(	444400.0,	3704300.0,	156.5,	328.2,	0.0);
(	444450.0,	3704300.0,	158.0,	328.2,	0.0);	(	444500.0,	3704300.0,	162.3,	328.2,	0.0);
(	444550.0,	3704300.0,	166.1,	328.2,	0.0);	(	444600.0,	3704300.0,	166.2,	328.2,	0.0);
(	444650.0,	3704300.0,	170.7,	301.7,	0.0);	(	444700.0,	3704300.0,	176.6,	301.7,	0.0);
(	444750.0,	3704300.0,	176.7,	301.7,	0.0);	(	444800.0,	3704300.0,	177.2,	306.6,	0.0);
(	444850.0,	3704300.0,	185.0,	301.7,	0.0);	(	444900.0,	3704300.0,	184.7,	301.7,	0.0);
(	441200.0,	3704350.0,	105.2,	269.7,	0.0);	(	441250.0,	3704350.0,	102.0,	269.7,	0.0);
(	441300.0,	3704350.0,	100.1,	269.7,	0.0);	(	441350.0,	3704350.0,	96.9,	269.7,	0.0);
(	441400.0,	3704350.0,	94.4,	269.7,	0.0);	(	441450.0,	3704350.0,	91.6,	269.7,	0.0);
(	441500.0,	3704350.0,	89.4,	269.7,	0.0);	(	441550.0,	3704350.0,	77.9,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441600.0,	3704350.0,	69.2,	269.7,	0.0);	(	441650.0,	3704350.0,	74.9,	269.7,	0.0);
(	441700.0,	3704350.0,	75.0,	269.7,	0.0);	(	441750.0,	3704350.0,	77.4,	269.7,	0.0);
(	441800.0,	3704350.0,	79.3,	269.7,	0.0);	(	441850.0,	3704350.0,	82.8,	269.7,	0.0);

(441900.0,	3704350.0,	88.4,	223.6,	0.0);	(441950.0,	3704350.0,	93.8,	223.6,	0.0);
(442000.0,	3704350.0,	94.8,	223.6,	0.0);	(442050.0,	3704350.0,	97.5,	231.8,	0.0);
(442100.0,	3704350.0,	100.7,	231.8,	0.0);	(442150.0,	3704350.0,	103.8,	231.8,	0.0);
(442200.0,	3704350.0,	112.2,	231.8,	0.0);	(442250.0,	3704350.0,	112.9,	231.8,	0.0);
(442300.0,	3704350.0,	112.0,	231.8,	0.0);	(442350.0,	3704350.0,	107.6,	231.8,	0.0);
(442400.0,	3704350.0,	109.1,	231.8,	0.0);	(442450.0,	3704350.0,	113.6,	231.8,	0.0);
(442500.0,	3704350.0,	114.9,	231.8,	0.0);	(442550.0,	3704350.0,	120.8,	231.8,	0.0);
(442600.0,	3704350.0,	122.5,	231.8,	0.0);	(442650.0,	3704350.0,	128.4,	231.8,	0.0);
(442700.0,	3704350.0,	138.2,	231.8,	0.0);	(442750.0,	3704350.0,	141.1,	231.8,	0.0);
(442800.0,	3704350.0,	142.2,	231.8,	0.0);	(442850.0,	3704350.0,	140.8,	231.8,	0.0);
(442900.0,	3704350.0,	140.7,	231.8,	0.0);	(442950.0,	3704350.0,	153.2,	231.8,	0.0);
(443000.0,	3704350.0,	150.9,	231.8,	0.0);	(443050.0,	3704350.0,	144.8,	234.2,	0.0);
(443100.0,	3704350.0,	142.3,	234.2,	0.0);	(443150.0,	3704350.0,	165.1,	231.8,	0.0);
(443200.0,	3704350.0,	180.2,	231.8,	0.0);	(443250.0,	3704350.0,	193.9,	231.8,	0.0);
(443300.0,	3704350.0,	200.8,	231.8,	0.0);	(443350.0,	3704350.0,	216.8,	224.4,	0.0);
(443400.0,	3704350.0,	220.3,	220.3,	0.0);	(443450.0,	3704350.0,	207.5,	231.8,	0.0);
(443500.0,	3704350.0,	202.2,	231.8,	0.0);	(443550.0,	3704350.0,	200.6,	231.8,	0.0);
(443600.0,	3704350.0,	194.8,	231.8,	0.0);	(443650.0,	3704350.0,	186.1,	231.8,	0.0);
(443700.0,	3704350.0,	169.5,	234.2,	0.0);	(443750.0,	3704350.0,	164.1,	234.2,	0.0);
(443800.0,	3704350.0,	164.8,	234.2,	0.0);	(443850.0,	3704350.0,	154.5,	328.2,	0.0);
(443900.0,	3704350.0,	156.4,	328.2,	0.0);	(443950.0,	3704350.0,	141.5,	328.2,	0.0);
(444000.0,	3704350.0,	126.0,	329.9,	0.0);	(444050.0,	3704350.0,	129.6,	329.9,	0.0);
(444100.0,	3704350.0,	130.9,	329.9,	0.0);	(444150.0,	3704350.0,	143.3,	329.5,	0.0);
(444200.0,	3704350.0,	132.5,	329.9,	0.0);	(444250.0,	3704350.0,	124.4,	329.9,	0.0);
(444300.0,	3704350.0,	130.9,	329.9,	0.0);	(444350.0,	3704350.0,	147.5,	329.5,	0.0);
(444400.0,	3704350.0,	163.0,	328.2,	0.0);	(444450.0,	3704350.0,	163.4,	328.2,	0.0);
(444500.0,	3704350.0,	166.9,	328.2,	0.0);	(444550.0,	3704350.0,	166.9,	328.2,	0.0);
(444600.0,	3704350.0,	171.5,	328.2,	0.0);	(444650.0,	3704350.0,	180.1,	301.7,	0.0);
(444700.0,	3704350.0,	182.4,	301.7,	0.0);	(444750.0,	3704350.0,	185.6,	301.7,	0.0);
(444800.0,	3704350.0,	185.1,	301.7,	0.0);	(444850.0,	3704350.0,	185.2,	301.7,	0.0);
(444900.0,	3704350.0,	185.5,	307.4,	0.0);	(441200.0,	3704400.0,	107.8,	269.7,	0.0);
(441250.0,	3704400.0,	105.3,	269.7,	0.0);	(441300.0,	3704400.0,	100.1,	269.7,	0.0);
(441350.0,	3704400.0,	97.8,	269.7,	0.0);	(441400.0,	3704400.0,	90.5,	269.7,	0.0);
(441450.0,	3704400.0,	84.3,	269.7,	0.0);	(441500.0,	3704400.0,	81.4,	269.7,	0.0);
(441550.0,	3704400.0,	79.4,	269.7,	0.0);	(441600.0,	3704400.0,	70.1,	269.7,	0.0);
(441650.0,	3704400.0,	73.3,	269.7,	0.0);	(441700.0,	3704400.0,	73.7,	269.7,	0.0);
(441750.0,	3704400.0,	77.8,	269.7,	0.0);	(441800.0,	3704400.0,	85.2,	269.7,	0.0);
(441850.0,	3704400.0,	86.1,	269.7,	0.0);	(441900.0,	3704400.0,	87.1,	267.8,	0.0);
(441950.0,	3704400.0,	93.8,	223.6,	0.0);	(442000.0,	3704400.0,	94.1,	229.6,	0.0);
(442050.0,	3704400.0,	103.4,	223.6,	0.0);	(442100.0,	3704400.0,	106.3,	223.6,	0.0);
(442150.0,	3704400.0,	108.1,	231.8,	0.0);	(442200.0,	3704400.0,	110.2,	231.8,	0.0);
(442250.0,	3704400.0,	112.2,	231.8,	0.0);	(442300.0,	3704400.0,	120.8,	231.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442350.0,	3704400.0,	117.7,	231.8,	0.0);	(442400.0,	3704400.0,	119.4,	231.8,	0.0);
(442450.0,	3704400.0,	116.6,	231.8,	0.0);	(442500.0,	3704400.0,	116.9,	231.8,	0.0);
(442550.0,	3704400.0,	122.5,	231.8,	0.0);	(442600.0,	3704400.0,	121.8,	231.8,	0.0);
(442650.0,	3704400.0,	141.0,	231.8,	0.0);	(442700.0,	3704400.0,	157.0,	231.8,	0.0);
(442750.0,	3704400.0,	160.7,	231.8,	0.0);	(442800.0,	3704400.0,	155.1,	231.8,	0.0);
(442850.0,	3704400.0,	143.6,	231.8,	0.0);	(442900.0,	3704400.0,	147.3,	231.8,	0.0);
(442950.0,	3704400.0,	170.0,	231.8,	0.0);	(443000.0,	3704400.0,	174.1,	231.8,	0.0);
(443050.0,	3704400.0,	159.9,	231.8,	0.0);	(443100.0,	3704400.0,	150.5,	234.2,	0.0);
(443150.0,	3704400.0,	164.8,	231.8,	0.0);	(443200.0,	3704400.0,	183.5,	231.8,	0.0);
(443250.0,	3704400.0,	197.1,	231.8,	0.0);	(443300.0,	3704400.0,	213.9,	226.2,	0.0);
(443350.0,	3704400.0,	221.3,	223.9,	0.0);	(443400.0,	3704400.0,	223.2,	223.2,	0.0);
(443450.0,	3704400.0,	210.3,	231.8,	0.0);	(443500.0,	3704400.0,	203.3,	231.8,	0.0);
(443550.0,	3704400.0,	195.8,	231.8,	0.0);	(443600.0,	3704400.0,	178.9,	231.8,	0.0);
(443650.0,	3704400.0,	169.1,	234.2,	0.0);	(443700.0,	3704400.0,	164.6,	234.2,	0.0);
(443750.0,	3704400.0,	163.2,	234.2,	0.0);	(443800.0,	3704400.0,	159.5,	328.2,	0.0);
(443850.0,	3704400.0,	156.1,	328.2,	0.0);	(443900.0,	3704400.0,	156.6,	328.2,	0.0);
(443950.0,	3704400.0,	152.7,	328.2,	0.0);	(444000.0,	3704400.0,	133.8,	329.9,	0.0);
(444050.0,	3704400.0,	136.3,	329.9,	0.0);	(444100.0,	3704400.0,	138.5,	329.9,	0.0);
(444200.0,	3704400.0,	126.8,	329.9,	0.0);	(444250.0,	3704400.0,	134.2,	329.9,	0.0);
(444300.0,	3704400.0,	143.8,	329.9,	0.0);	(444350.0,	3704400.0,	155.4,	328.2,	0.0);
(444400.0,	3704400.0,	164.4,	328.2,	0.0);	(444450.0,	3704400.0,	164.3,	328.2,	0.0);
(444500.0,	3704400.0,	167.3,	328.2,	0.0);	(444550.0,	3704400.0,	173.2,	328.2,	0.0);
(444600.0,	3704400.0,	176.2,	328.2,	0.0);	(444650.0,	3704400.0,	179.1,	317.2,	0.0);
(444700.0,	3704400.0,	183.7,	301.7,	0.0);	(444750.0,	3704400.0,	185.0,	301.7,	0.0);
(444800.0,	3704400.0,	185.9,	306.6,	0.0);	(444850.0,	3704400.0,	193.7,	301.7,	0.0);
(444900.0,	3704400.0,	194.2,	301.7,	0.0);	(441200.0,	3704450.0,	113.7,	269.7,	0.0);
(441250.0,	3704450.0,	106.2,	269.7,	0.0);	(441300.0,	3704450.0,	102.0,	269.7,	0.0);
(441350.0,	3704450.0,	98.7,	269.7,	0.0);	(441400.0,	3704450.0,	96.5,	269.7,	0.0);
(441450.0,	3704450.0,	87.0,	269.7,	0.0);	(441500.0,	3704450.0,	82.5,	269.7,	0.0);
(441550.0,	3704450.0,	77.5,	269.7,	0.0);	(441600.0,	3704450.0,	71.5,	269.7,	0.0);
(441650.0,	3704450.0,	72.7,	269.7,	0.0);	(441700.0,	3704450.0,	71.6,	269.7,	0.0);
(441750.0,	3704450.0,	82.2,	269.7,	0.0);	(441800.0,	3704450.0,	84.6,	269.7,	0.0);
(441850.0,	3704450.0,	87.0,	269.7,	0.0);	(441900.0,	3704450.0,	88.9,	223.6,	0.0);
(441950.0,	3704450.0,	92.2,	223.6,	0.0);	(442000.0,	3704450.0,	94.1,	231.6,	0.0);
(442050.0,	3704450.0,	106.7,	223.6,	0.0);	(442100.0,	3704450.0,	106.7,	223.6,	0.0);
(442150.0,	3704450.0,	112.5,	223.6,	0.0);	(442200.0,	3704450.0,	112.0,	231.8,	0.0);
(442250.0,	3704450.0,	120.6,	229.4,	0.0);	(442300.0,	3704450.0,	136.5,	223.6,	0.0);
(442350.0,	3704450.0,	129.7,	229.6,	0.0);	(442400.0,	3704450.0,	126.8,	231.8,	0.0);
(442450.0,	3704450.0,	130.2,	231.8,	0.0);	(442500.0,	3704450.0,	124.2,	231.8,	0.0);
(442550.0,	3704450.0,	123.2,	231.8,	0.0);	(442600.0,	3704450.0,	125.0,	231.8,	0.0);
(442650.0,	3704450.0,	140.3,	231.8,	0.0);	(442700.0,	3704450.0,	159.5,	231.8,	0.0);
(442750.0,	3704450.0,	175.8,	223.6,	0.0);	(442800.0,	3704450.0,	167.9,	231.8,	0.0);
(442850.0,	3704450.0,	159.8,	231.8,	0.0);	(442900.0,	3704450.0,	154.2,	231.8,	0.0);
(442950.0,	3704450.0,	167.4,	231.8,	0.0);	(443000.0,	3704450.0,	190.6,	231.8,	0.0);
(443050.0,	3704450.0,	172.5,	231.8,	0.0);	(443100.0,	3704450.0,	174.8,	231.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443150.0,	3704450.0,	159.6,	234.2,	0.0);	(443200.0,	3704450.0,	169.3,	231.8,	0.0);
(443250.0,	3704450.0,	185.5,	231.8,	0.0);	(443300.0,	3704450.0,	196.6,	231.8,	0.0);
(443350.0,	3704450.0,	211.5,	231.8,	0.0);	(443400.0,	3704450.0,	225.9,	225.9,	0.0);
(443450.0,	3704450.0,	210.6,	231.8,	0.0);	(443500.0,	3704450.0,	204.8,	231.8,	0.0);
(443550.0,	3704450.0,	196.1,	231.8,	0.0);	(443600.0,	3704450.0,	188.8,	231.8,	0.0);

(	443650.0,	3704450.0,	172.8,	234.2,	0.0);	(	443700.0,	3704450.0,	169.2,	234.2,	0.0);
(	443750.0,	3704450.0,	163.6,	271.9,	0.0);	(	443800.0,	3704450.0,	164.7,	328.1,	0.0);
(	443850.0,	3704450.0,	159.7,	328.2,	0.0);	(	443900.0,	3704450.0,	156.9,	328.2,	0.0);
(	443950.0,	3704450.0,	156.6,	328.2,	0.0);	(	444000.0,	3704450.0,	136.0,	329.9,	0.0);
(	444050.0,	3704450.0,	148.5,	329.6,	0.0);	(	444250.0,	3704450.0,	144.0,	329.9,	0.0);
(	444300.0,	3704450.0,	153.2,	329.8,	0.0);	(	444350.0,	3704450.0,	165.2,	328.2,	0.0);
(	444400.0,	3704450.0,	164.5,	328.2,	0.0);	(	444450.0,	3704450.0,	165.5,	328.2,	0.0);
(	444500.0,	3704450.0,	169.3,	328.2,	0.0);	(	444550.0,	3704450.0,	173.9,	328.2,	0.0);
(	444600.0,	3704450.0,	175.6,	328.2,	0.0);	(	444650.0,	3704450.0,	183.7,	317.4,	0.0);
(	444700.0,	3704450.0,	189.4,	301.7,	0.0);	(	444750.0,	3704450.0,	189.5,	301.7,	0.0);
(	444800.0,	3704450.0,	194.2,	301.7,	0.0);	(	444850.0,	3704450.0,	194.9,	301.7,	0.0);
(	444900.0,	3704450.0,	195.4,	301.7,	0.0);	(	441200.0,	3704500.0,	122.5,	269.7,	0.0);
(	441250.0,	3704500.0,	113.2,	269.7,	0.0);	(	441300.0,	3704500.0,	104.5,	269.7,	0.0);
(	441350.0,	3704500.0,	104.0,	269.7,	0.0);	(	441400.0,	3704500.0,	110.1,	269.7,	0.0);
(	441450.0,	3704500.0,	98.0,	269.7,	0.0);	(	441500.0,	3704500.0,	93.5,	269.7,	0.0);
(	441550.0,	3704500.0,	86.5,	269.7,	0.0);	(	441600.0,	3704500.0,	73.1,	269.7,	0.0);
(	441650.0,	3704500.0,	74.4,	269.7,	0.0);	(	441700.0,	3704500.0,	71.9,	269.7,	0.0);
(	441750.0,	3704500.0,	72.7,	269.7,	0.0);	(	441800.0,	3704500.0,	87.0,	269.7,	0.0);
(	441850.0,	3704500.0,	99.5,	223.6,	0.0);	(	441900.0,	3704500.0,	104.5,	223.6,	0.0);
(	441950.0,	3704500.0,	97.1,	223.6,	0.0);	(	442000.0,	3704500.0,	98.7,	223.6,	0.0);
(	442050.0,	3704500.0,	102.3,	223.6,	0.0);	(	442100.0,	3704500.0,	107.2,	223.6,	0.0);
(	442150.0,	3704500.0,	112.0,	229.4,	0.0);	(	442200.0,	3704500.0,	113.8,	231.8,	0.0);
(	442250.0,	3704500.0,	124.8,	223.6,	0.0);	(	442300.0,	3704500.0,	145.8,	223.6,	0.0);
(	442350.0,	3704500.0,	143.2,	223.6,	0.0);	(	442400.0,	3704500.0,	144.4,	223.6,	0.0);
(	442450.0,	3704500.0,	146.8,	223.6,	0.0);	(	442500.0,	3704500.0,	135.0,	231.8,	0.0);
(	442550.0,	3704500.0,	133.7,	231.8,	0.0);	(	442600.0,	3704500.0,	140.5,	231.8,	0.0);
(	442650.0,	3704500.0,	150.8,	231.8,	0.0);	(	442700.0,	3704500.0,	152.2,	231.8,	0.0);
(	442750.0,	3704500.0,	170.1,	229.6,	0.0);	(	442800.0,	3704500.0,	183.2,	223.6,	0.0);
(	442850.0,	3704500.0,	171.1,	231.8,	0.0);	(	442900.0,	3704500.0,	164.2,	231.8,	0.0);
(	442950.0,	3704500.0,	178.4,	231.8,	0.0);	(	443000.0,	3704500.0,	197.2,	223.6,	0.0);
(	443050.0,	3704500.0,	191.0,	231.8,	0.0);	(	443100.0,	3704500.0,	195.7,	231.8,	0.0);
(	443150.0,	3704500.0,	178.3,	231.8,	0.0);	(	443200.0,	3704500.0,	189.6,	231.8,	0.0);
(	443250.0,	3704500.0,	184.3,	231.8,	0.0);	(	443300.0,	3704500.0,	205.2,	231.8,	0.0);
(	443350.0,	3704500.0,	216.2,	231.8,	0.0);	(	443400.0,	3704500.0,	226.7,	226.7,	0.0);
(	443450.0,	3704500.0,	209.0,	231.8,	0.0);	(	443500.0,	3704500.0,	206.6,	231.8,	0.0);
(	443550.0,	3704500.0,	208.8,	231.8,	0.0);	(	443600.0,	3704500.0,	186.5,	234.1,	0.0);
(	443650.0,	3704500.0,	173.3,	234.2,	0.0);	(	443700.0,	3704500.0,	172.4,	234.2,	0.0);
(	443750.0,	3704500.0,	164.8,	328.2,	0.0);	(	443800.0,	3704500.0,	164.9,	328.2,	0.0);
(	443850.0,	3704500.0,	162.0,	328.2,	0.0);	(	443900.0,	3704500.0,	158.8,	328.2,	0.0);
(	443950.0,	3704500.0,	154.6,	328.2,	0.0);	(	444000.0,	3704500.0,	135.1,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444300.0,	3704500.0,	152.1,	329.9,	0.0);	(	444350.0,	3704500.0,	165.3,	328.2,	0.0);
(	444400.0,	3704500.0,	165.6,	328.2,	0.0);	(	444450.0,	3704500.0,	169.1,	328.2,	0.0);
(	444500.0,	3704500.0,	172.2,	328.2,	0.0);	(	444550.0,	3704500.0,	177.5,	328.2,	0.0);
(	444600.0,	3704500.0,	179.0,	328.2,	0.0);	(	444650.0,	3704500.0,	190.8,	301.7,	0.0);
(	444700.0,	3704500.0,	190.9,	301.7,	0.0);	(	444750.0,	3704500.0,	193.1,	301.7,	0.0);
(	444800.0,	3704500.0,	206.1,	301.5,	0.0);	(	444850.0,	3704500.0,	204.7,	301.7,	0.0);
(	444900.0,	3704500.0,	207.7,	301.2,	0.0);	(	441200.0,	3704550.0,	135.2,	269.7,	0.0);
(	441250.0,	3704550.0,	129.6,	269.7,	0.0);	(	441300.0,	3704550.0,	123.4,	269.7,	0.0);
(	441350.0,	3704550.0,	121.4,	269.7,	0.0);	(	441400.0,	3704550.0,	120.0,	269.7,	0.0);
(	441450.0,	3704550.0,	114.1,	269.7,	0.0);	(	441500.0,	3704550.0,	103.7,	269.7,	0.0);
(	441950.0,	3704550.0,	111.4,	223.6,	0.0);	(	442000.0,	3704550.0,	110.3,	223.6,	0.0);
(	442050.0,	3704550.0,	109.3,	223.6,	0.0);	(	442100.0,	3704550.0,	112.2,	223.6,	0.0);
(	442150.0,	3704550.0,	118.2,	223.6,	0.0);	(	442200.0,	3704550.0,	124.7,	223.6,	0.0);
(	442250.0,	3704550.0,	129.1,	223.6,	0.0);	(	442300.0,	3704550.0,	146.0,	223.6,	0.0);
(	442350.0,	3704550.0,	157.1,	220.7,	0.0);	(	442400.0,	3704550.0,	153.2,	223.6,	0.0);
(	442450.0,	3704550.0,	159.2,	223.6,	0.0);	(	442500.0,	3704550.0,	153.7,	223.6,	0.0);
(	442550.0,	3704550.0,	151.9,	229.4,	0.0);	(	442600.0,	3704550.0,	152.0,	231.8,	0.0);
(	442650.0,	3704550.0,	155.2,	231.8,	0.0);	(	442700.0,	3704550.0,	155.2,	231.8,	0.0);
(	442750.0,	3704550.0,	166.5,	231.8,	0.0);	(	442800.0,	3704550.0,	183.1,	223.6,	0.0);
(	442850.0,	3704550.0,	188.4,	223.6,	0.0);	(	442900.0,	3704550.0,	172.9,	231.8,	0.0);
(	442950.0,	3704550.0,	195.8,	223.6,	0.0);	(	443000.0,	3704550.0,	209.2,	223.6,	0.0);
(	443050.0,	3704550.0,	212.9,	223.6,	0.0);	(	443100.0,	3704550.0,	209.7,	223.6,	0.0);
(	443150.0,	3704550.0,	204.5,	231.8,	0.0);	(	443200.0,	3704550.0,	211.0,	231.8,	0.0);
(	443250.0,	3704550.0,	204.6,	231.8,	0.0);	(	443300.0,	3704550.0,	205.3,	231.8,	0.0);
(	443350.0,	3704550.0,	223.1,	231.8,	0.0);	(	443400.0,	3704550.0,	225.7,	231.8,	0.0);
(	443450.0,	3704550.0,	205.4,	231.8,	0.0);	(	443500.0,	3704550.0,	209.1,	231.8,	0.0);
(	443550.0,	3704550.0,	197.4,	231.8,	0.0);	(	443600.0,	3704550.0,	181.1,	234.2,	0.0);
(	443650.0,	3704550.0,	175.1,	234.2,	0.0);	(	443700.0,	3704550.0,	174.7,	234.2,	0.0);
(	443750.0,	3704550.0,	173.8,	234.2,	0.0);	(	443800.0,	3704550.0,	170.2,	328.2,	0.0);
(	443850.0,	3704550.0,	165.0,	328.2,	0.0);	(	443900.0,	3704550.0,	162.7,	328.2,	0.0);
(	443950.0,	3704550.0,	148.6,	329.9,	0.0);	(	444350.0,	3704550.0,	157.4,	329.9,	0.0);
(	444400.0,	3704550.0,	167.9,	329.5,	0.0);	(	444450.0,	3704550.0,	168.4,	329.5,	0.0);
(	444500.0,	3704550.0,	176.4,	328.2,	0.0);	(	444550.0,	3704550.0,	176.8,	328.2,	0.0);
(	444600.0,	3704550.0,	177.7,	328.2,	0.0);	(	444650.0,	3704550.0,	186.1,	328.2,	0.0);
(	444700.0,	3704550.0,	190.1,	328.2,	0.0);	(	444750.0,	3704550.0,	205.9,	301.7,	0.0);
(	444800.0,	3704550.0,	209.2,	301.7,	0.0);	(	444850.0,	3704550.0,	206.8,	301.7,	0.0);
(	444900.0,	3704550.0,	208.2,	301.7,	0.0);	(	441200.0,	3704600.0,	132.0,	269.7,	0.0);
(	441250.0,	3704600.0,	121.6,	269.7,	0.0);	(	441300.0,	3704600.0,	115.7,	269.7,	0.0);
(	441350.0,	3704600.0,	108.9,	269.7,	0.0);	(	441400.0,	3704600.0,	103.3,	269.7,	0.0);
(	441450.0,	3704600.0,	100.2,	269.7,	0.0);	(	442050.0,	3704600.0,	125.0,	223.4,	0.0);
(	442100.0,	3704600.0,	129.4,	223.6,	0.0);	(	442150.0,	3704600.0,	131.2,	223.6,	0.0);
(	442200.0,	3704600.0,	141.8,	220.7,	0.0);	(	442250.0,	3704600.0,	141.8,	223.6,	0.0);
(	442300.0,	3704600.0,	144.8,	223.6,	0.0);	(	442350.0,	3704600.0,	163.8,	179.1,	0.0);
(	442400.0,	3704600.0,	170.0,	179.1,	0.0);	(	442450.0,	3704600.0,	171.0,	179.1,	0.0);
(	442500.0,	3704600.0,	163.6,	223.6,	0.0);	(	442550.0,	3704600.0,	161.1,	223.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442600.0,	3704600.0,	162.6,	223.6,	0.0);	(	442650.0,	3704600.0,	165.9,	223.6,	0.0);
(	442700.0,	3704600.0,	170.9,	223.6,	0.0);	(	442750.0,	3704600.0,	169.0,	231.8,	0.0);
(	442800.0,	3704600.0,	181.5,	223.6,	0.0);	(	442850.0,	3704600.0,	199.2,	223.6,	0.0);
(	442900.0,	3704600.0,	190.7,	223.6,	0.0);	(	442950.0,	3704600.0,	199.3,	223.6,	0.0);
(	443000.0,	3704600.0,	219.6,	223.6,	0.0);	(	443100.0,	3704600.0,	220.5,	220.5,	0.0);
(	443150.0,	3704600.0,	218.7,	218.7,	0.0);	(	443200.0,	3704600.0,	218.2,	219.1,	0.0);
(	443250.0,	3704600.0,	220.2,	231.1,	0.0);	(	443300.0,	3704600.0,	216.9,	231.8,	0.0);

(	443450.0,	3704600.0,	204.5,	231.8,	0.0);	(	443500.0,	3704600.0,	207.9,	231.8,	0.0);
(	443550.0,	3704600.0,	191.2,	234.2,	0.0);	(	443600.0,	3704600.0,	183.3,	234.2,	0.0);
(	443650.0,	3704600.0,	176.5,	234.2,	0.0);	(	443700.0,	3704600.0,	174.4,	272.4,	0.0);
(	443750.0,	3704600.0,	172.9,	328.2,	0.0);	(	443800.0,	3704600.0,	171.4,	328.2,	0.0);
(	443850.0,	3704600.0,	169.9,	328.2,	0.0);	(	443900.0,	3704600.0,	156.8,	329.8,	0.0);
(	443950.0,	3704600.0,	148.2,	329.9,	0.0);	(	444400.0,	3704600.0,	161.3,	329.9,	0.0);
(	444450.0,	3704600.0,	168.8,	329.8,	0.0);	(	444500.0,	3704600.0,	177.9,	328.2,	0.0);
(	444550.0,	3704600.0,	177.8,	328.2,	0.0);	(	444600.0,	3704600.0,	188.9,	328.2,	0.0);
(	444650.0,	3704600.0,	194.2,	328.2,	0.0);	(	444700.0,	3704600.0,	194.7,	328.2,	0.0);
(	444750.0,	3704600.0,	211.7,	301.7,	0.0);	(	444800.0,	3704600.0,	210.3,	301.7,	0.0);
(	444850.0,	3704600.0,	211.5,	301.7,	0.0);	(	444900.0,	3704600.0,	211.2,	301.7,	0.0);
(	441200.0,	3704650.0,	139.8,	269.7,	0.0);	(	441250.0,	3704650.0,	123.2,	269.7,	0.0);
(	441300.0,	3704650.0,	104.9,	269.7,	0.0);	(	441350.0,	3704650.0,	95.6,	269.7,	0.0);
(	441400.0,	3704650.0,	88.4,	269.7,	0.0);	(	441450.0,	3704650.0,	85.3,	269.7,	0.0);
(	442200.0,	3704650.0,	147.2,	179.1,	0.0);	(	442250.0,	3704650.0,	154.5,	179.1,	0.0);
(	442300.0,	3704650.0,	158.2,	179.1,	0.0);	(	442350.0,	3704650.0,	172.4,	179.0,	0.0);
(	442400.0,	3704650.0,	178.5,	178.5,	0.0);	(	442600.0,	3704650.0,	174.8,	223.6,	0.0);
(	442650.0,	3704650.0,	180.0,	223.6,	0.0);	(	442700.0,	3704650.0,	186.6,	223.6,	0.0);
(	442750.0,	3704650.0,	187.6,	223.6,	0.0);	(	442800.0,	3704650.0,	189.1,	223.6,	0.0);
(	442850.0,	3704650.0,	203.5,	223.6,	0.0);	(	442900.0,	3704650.0,	209.6,	223.0,	0.0);
(	442950.0,	3704650.0,	209.7,	223.6,	0.0);	(	443450.0,	3704650.0,	204.2,	231.8,	0.0);
(	443500.0,	3704650.0,	203.7,	231.8,	0.0);	(	443550.0,	3704650.0,	189.0,	234.2,	0.0);
(	443600.0,	3704650.0,	183.6,	234.2,	0.0);	(	443650.0,	3704650.0,	182.9,	234.2,	0.0);
(	443700.0,	3704650.0,	181.4,	234.2,	0.0);	(	443750.0,	3704650.0,	176.0,	328.2,	0.0);
(	443800.0,	3704650.0,	174.1,	328.2,	0.0);	(	443850.0,	3704650.0,	170.6,	328.2,	0.0);
(	443900.0,	3704650.0,	152.1,	329.9,	0.0);	(	444400.0,	3704650.0,	165.6,	329.9,	0.0);
(	444450.0,	3704650.0,	156.4,	329.9,	0.0);	(	444500.0,	3704650.0,	168.6,	329.9,	0.0);
(	444550.0,	3704650.0,	178.9,	329.5,	0.0);	(	444600.0,	3704650.0,	196.3,	328.2,	0.0);
(	444650.0,	3704650.0,	195.8,	328.2,	0.0);	(	444700.0,	3704650.0,	197.4,	328.2,	0.0);
(	444750.0,	3704650.0,	213.4,	301.7,	0.0);	(	444800.0,	3704650.0,	212.9,	301.7,	0.0);
(	444850.0,	3704650.0,	215.6,	301.7,	0.0);	(	444900.0,	3704650.0,	213.3,	301.7,	0.0);
(	441200.0,	3704700.0,	144.7,	269.7,	0.0);	(	441250.0,	3704700.0,	131.7,	269.7,	0.0);
(	441300.0,	3704700.0,	119.8,	269.7,	0.0);	(	441350.0,	3704700.0,	110.1,	269.7,	0.0);
(	441400.0,	3704700.0,	97.9,	269.7,	0.0);	(	443500.0,	3704700.0,	207.7,	231.8,	0.0);
(	443550.0,	3704700.0,	197.4,	234.2,	0.0);	(	443600.0,	3704700.0,	192.3,	234.2,	0.0);
(	443650.0,	3704700.0,	186.4,	234.2,	0.0);	(	443700.0,	3704700.0,	179.8,	328.2,	0.0);
(	443750.0,	3704700.0,	177.6,	328.2,	0.0);	(	443800.0,	3704700.0,	176.7,	328.2,	0.0);
(	443850.0,	3704700.0,	165.5,	329.6,	0.0);	(	444450.0,	3704700.0,	161.0,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3704700.0,	161.2,	329.9,	0.0);	(	444550.0,	3704700.0,	181.2,	329.6,	0.0);
(	444600.0,	3704700.0,	197.1,	328.2,	0.0);	(	444650.0,	3704700.0,	197.0,	328.2,	0.0);
(	444700.0,	3704700.0,	204.0,	328.2,	0.0);	(	444750.0,	3704700.0,	208.4,	317.4,	0.0);
(	444800.0,	3704700.0,	216.0,	301.7,	0.0);	(	444850.0,	3704700.0,	216.6,	301.7,	0.0);
(	444900.0,	3704700.0,	217.0,	306.6,	0.0);	(	441200.0,	3704750.0,	124.6,	269.7,	0.0);
(	441250.0,	3704750.0,	114.0,	269.7,	0.0);	(	441300.0,	3704750.0,	99.5,	269.7,	0.0);
(	441350.0,	3704750.0,	93.9,	269.7,	0.0);	(	441400.0,	3704750.0,	89.4,	269.7,	0.0);
(	443550.0,	3704750.0,	212.6,	226.5,	0.0);	(	443600.0,	3704750.0,	202.9,	234.2,	0.0);
(	443650.0,	3704750.0,	197.4,	234.2,	0.0);	(	443700.0,	3704750.0,	185.6,	327.8,	0.0);
(	443750.0,	3704750.0,	179.1,	328.2,	0.0);	(	443800.0,	3704750.0,	175.5,	328.2,	0.0);
(	444500.0,	3704750.0,	164.0,	329.9,	0.0);	(	444550.0,	3704750.0,	182.2,	329.9,	0.0);
(	444600.0,	3704750.0,	197.7,	328.2,	0.0);	(	444650.0,	3704750.0,	199.6,	328.2,	0.0);
(	444700.0,	3704750.0,	208.6,	328.2,	0.0);	(	444750.0,	3704750.0,	209.0,	328.2,	0.0);
(	444800.0,	3704750.0,	215.3,	306.6,	0.0);	(	444850.0,	3704750.0,	216.9,	307.4,	0.0);
(	444900.0,	3704750.0,	217.0,	307.4,	0.0);	(	441200.0,	3704800.0,	100.5,	269.7,	0.0);
(	441250.0,	3704800.0,	94.8,	269.7,	0.0);	(	441300.0,	3704800.0,	89.0,	269.7,	0.0);
(	441350.0,	3704800.0,	90.9,	269.7,	0.0);	(	441400.0,	3704800.0,	83.8,	269.7,	0.0);
(	443550.0,	3704800.0,	225.9,	225.9,	0.0);	(	443600.0,	3704800.0,	218.3,	226.5,	0.0);
(	443650.0,	3704800.0,	203.4,	234.2,	0.0);	(	443700.0,	3704800.0,	191.1,	300.4,	0.0);
(	443750.0,	3704800.0,	182.7,	328.2,	0.0);	(	444550.0,	3704800.0,	186.2,	329.9,	0.0);
(	444600.0,	3704800.0,	198.0,	328.2,	0.0);	(	444650.0,	3704800.0,	204.3,	328.2,	0.0);
(	444700.0,	3704800.0,	210.8,	328.2,	0.0);	(	444750.0,	3704800.0,	213.0,	328.2,	0.0);
(	444800.0,	3704800.0,	216.0,	321.7,	0.0);	(	444850.0,	3704800.0,	217.3,	317.4,	0.0);
(	444900.0,	3704800.0,	218.8,	307.4,	0.0);	(	441200.0,	3704850.0,	105.2,	269.7,	0.0);
(	441250.0,	3704850.0,	97.9,	269.7,	0.0);	(	441300.0,	3704850.0,	103.6,	269.7,	0.0);
(	441350.0,	3704850.0,	99.0,	269.7,	0.0);	(	443600.0,	3704850.0,	222.2,	222.2,	0.0);
(	443650.0,	3704850.0,	209.9,	234.2,	0.0);	(	443700.0,	3704850.0,	203.0,	234.2,	0.0);
(	443750.0,	3704850.0,	192.4,	328.2,	0.0);	(	444600.0,	3704850.0,	201.8,	328.2,	0.0);
(	444650.0,	3704850.0,	212.6,	328.2,	0.0);	(	444700.0,	3704850.0,	211.9,	328.2,	0.0);
(	444750.0,	3704850.0,	215.9,	328.2,	0.0);	(	444800.0,	3704850.0,	218.0,	328.2,	0.0);
(	444850.0,	3704850.0,	221.2,	317.4,	0.0);	(	444900.0,	3704850.0,	221.6,	317.4,	0.0);
(	441200.0,	3704900.0,	119.3,	269.7,	0.0);	(	441250.0,	3704900.0,	109.8,	269.7,	0.0);
(	441300.0,	3704900.0,	104.8,	269.7,	0.0);	(	441350.0,	3704900.0,	96.8,	269.7,	0.0);
(	443650.0,	3704900.0,	222.0,	234.2,	0.0);	(	443700.0,	3704900.0,	213.4,	234.2,	0.0);
(	444650.0,	3704900.0,	210.6,	328.2,	0.0);	(	444700.0,	3704900.0,	218.6,	328.2,	0.0);
(	444750.0,	3704900.0,	224.4,	328.2,	0.0);	(	444800.0,	3704900.0,	232.0,	301.7,	0.0);
(	444850.0,	3704900.0,	230.2,	306.6,	0.0);	(	444900.0,	3704900.0,	223.8,	321.7,	0.0);
(	441200.0,	3704950.0,	125.8,	269.7,	0.0);	(	441250.0,	3704950.0,	117.5,	269.7,	0.0);
(	441300.0,	3704950.0,	115.9,	269.7,	0.0);	(	443650.0,	3704950.0,	231.8,	234.1,	0.0);
(	444650.0,	3704950.0,	219.0,	328.2,	0.0);	(	444700.0,	3704950.0,	228.1,	328.2,	0.0);
(	444750.0,	3704950.0,	234.2,	317.2,	0.0);	(	444800.0,	3704950.0,	233.6,	317.2,	0.0);
(	444850.0,	3704950.0,	232.8,	317.4,	0.0);	(	444900.0,	3704950.0,	231.5,	317.4,	0.0);
(	441200.0,	3705000.0,	127.7,	269.7,	0.0);	(	441250.0,	3705000.0,	126.6,	269.7,	0.0);
(	441300.0,	3705000.0,	122.7,	269.7,	0.0);	(	444700.0,	3705000.0,	240.8,	301.7,	0.0);
(	444750.0,	3705000.0,	244.5,	301.7,	0.0);	(	444800.0,	3705000.0,	240.9,	301.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444850.0,	3705000.0,	240.7,	301.7,	0.0);	(	444900.0,	3705000.0,	239.9,	307.4,	0.0);
(	441200.0,	3705050.0,	132.4,	269.7,	0.0);	(	441250.0,	3705050.0,	138.9,	269.7,	0.0);
(	441300.0,	3705050.0,	132.7,	269.7,	0.0);	(	444750.0,	3705050.0,	263.9,	277.9,	0.0);
(	444800.0,	3705050.0,	251.5,	301.7,	0.0);	(	444850.0,	3705050.0,	241.2,	317.4,	0.0);
(	444900.0,	3705050.0,	240.2,	317.4,	0.0);	(	441200.0,	3705100.0,	149.3,	269.7,	0.0);
(	441250.0,	3705100.0,	142.4,	269.7,	0.0);	(	444800.0,	3705100.0,	265.6,	301.7,	0.0);
(	444850.0,	3705100.0,	254.4,	301.7,	0.0);	(	444900.0,	3705100.0,	252.4,	301.7,	0.0);
(	441200.0,	3705150.0,	167.3,	188.8,	0.0);	(	441250.0,	3705150.0,	154.2,	188.8,	0.0);
(	444800.0,	3705150.0,	275.1,	277.6,	0.0);	(	444850.0,	3705150.0,	268.3,	301.7,	0.0);

(	444900.0,	3705150.0,	263.9,	301.7,	0.0);	(	441200.0,	3705200.0,	174.6,	188.8,	0.0);
(	441250.0,	3705200.0,	177.3,	188.8,	0.0);	(	444850.0,	3705200.0,	268.6,	301.7,	0.0);
(	444900.0,	3705200.0,	273.2,	301.7,	0.0);	(	441200.0,	3705250.0,	178.5,	188.8,	0.0);
(	444850.0,	3705250.0,	261.2,	317.4,	0.0);	(	444900.0,	3705250.0,	270.6,	301.7,	0.0);
(	441200.0,	3705300.0,	174.0,	188.8,	0.0);	(	444850.0,	3705300.0,	264.1,	317.4,	0.0);
(	444900.0,	3705300.0,	267.0,	301.7,	0.0);	(	441200.0,	3705350.0,	176.6,	188.8,	0.0);
(	444900.0,	3705350.0,	278.6,	301.7,	0.0);	(	441200.0,	3705400.0,	174.8,	187.8,	0.0);
(	444900.0,	3705400.0,	287.1,	301.7,	0.0);	(	441200.0,	3705450.0,	173.7,	187.8,	0.0);
(	444900.0,	3705450.0,	297.7,	301.6,	0.0);	(	441200.0,	3705500.0,	175.8,	187.8,	0.0);
(	444850.0,	3705500.0,	299.0,	300.4,	0.0);	(	444900.0,	3705500.0,	292.6,	301.7,	0.0);
(	441200.0,	3705550.0,	170.7,	187.8,	0.0);	(	444850.0,	3705550.0,	291.5,	317.2,	0.0);
(	444900.0,	3705550.0,	276.1,	328.2,	0.0);	(	441200.0,	3705600.0,	166.9,	187.8,	0.0);
(	441250.0,	3705600.0,	168.3,	187.8,	0.0);	(	444800.0,	3705600.0,	290.3,	325.7,	0.0);
(	444850.0,	3705600.0,	285.3,	327.3,	0.0);	(	444900.0,	3705600.0,	267.1,	328.2,	0.0);
(	441200.0,	3705650.0,	171.3,	186.4,	0.0);	(	441250.0,	3705650.0,	180.2,	186.4,	0.0);
(	444800.0,	3705650.0,	293.7,	326.9,	0.0);	(	444850.0,	3705650.0,	279.2,	328.2,	0.0);
(	444900.0,	3705650.0,	263.2,	329.8,	0.0);	(	441200.0,	3705700.0,	159.6,	187.8,	0.0);
(	441250.0,	3705700.0,	177.2,	186.4,	0.0);	(	444750.0,	3705700.0,	301.3,	326.0,	0.0);
(	444800.0,	3705700.0,	297.6,	326.9,	0.0);	(	444850.0,	3705700.0,	275.3,	329.5,	0.0);
(	444900.0,	3705700.0,	260.6,	329.9,	0.0);	(	441200.0,	3705750.0,	159.8,	187.8,	0.0);
(	441250.0,	3705750.0,	163.4,	186.4,	0.0);	(	441300.0,	3705750.0,	177.2,	186.4,	0.0);
(	444700.0,	3705750.0,	308.5,	325.4,	0.0);	(	444750.0,	3705750.0,	309.6,	317.4,	0.0);
(	444800.0,	3705750.0,	291.4,	328.2,	0.0);	(	444850.0,	3705750.0,	268.0,	329.9,	0.0);
(	444900.0,	3705750.0,	256.9,	329.9,	0.0);	(	441200.0,	3705800.0,	137.8,	189.6,	0.0);
(	441250.0,	3705800.0,	150.2,	189.6,	0.0);	(	441300.0,	3705800.0,	172.0,	186.4,	0.0);
(	444700.0,	3705800.0,	317.0,	317.0,	0.0);	(	444750.0,	3705800.0,	302.1,	328.2,	0.0);
(	444800.0,	3705800.0,	284.4,	329.6,	0.0);	(	444850.0,	3705800.0,	266.4,	329.9,	0.0);
(	444900.0,	3705800.0,	254.3,	329.9,	0.0);	(	441200.0,	3705850.0,	134.4,	189.6,	0.0);
(	441250.0,	3705850.0,	147.9,	189.6,	0.0);	(	441300.0,	3705850.0,	165.8,	189.6,	0.0);
(	441350.0,	3705850.0,	173.7,	189.6,	0.0);	(	444700.0,	3705850.0,	307.1,	328.2,	0.0);
(	444750.0,	3705850.0,	291.6,	329.5,	0.0);	(	444800.0,	3705850.0,	277.2,	329.9,	0.0);
(	444850.0,	3705850.0,	265.9,	329.9,	0.0);	(	444900.0,	3705850.0,	254.1,	329.9,	0.0);
(	441200.0,	3705900.0,	140.0,	189.6,	0.0);	(	441250.0,	3705900.0,	152.8,	189.6,	0.0);
(	441300.0,	3705900.0,	165.6,	189.6,	0.0);	(	441350.0,	3705900.0,	173.8,	189.6,	0.0);
(	441400.0,	3705900.0,	181.3,	189.6,	0.0);	(	444700.0,	3705900.0,	305.4,	328.2,	0.0);
(	444750.0,	3705900.0,	290.8,	329.9,	0.0);	(	444800.0,	3705900.0,	280.3,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444850.0,	3705900.0,	272.0,	329.9,	0.0);	(	444900.0,	3705900.0,	267.1,	329.9,	0.0);
(	441200.0,	3705950.0,	141.8,	189.6,	0.0);	(	441250.0,	3705950.0,	157.5,	189.6,	0.0);
(	441300.0,	3705950.0,	158.6,	189.6,	0.0);	(	441350.0,	3705950.0,	163.0,	189.6,	0.0);
(	441400.0,	3705950.0,	173.6,	189.6,	0.0);	(	444650.0,	3705950.0,	322.6,	327.1,	0.0);
(	444700.0,	3705950.0,	306.7,	328.2,	0.0);	(	444750.0,	3705950.0,	297.6,	329.8,	0.0);
(	444800.0,	3705950.0,	287.9,	329.9,	0.0);	(	444850.0,	3705950.0,	274.9,	329.9,	0.0);
(	444900.0,	3705950.0,	267.2,	329.9,	0.0);	(	441200.0,	3706000.0,	137.5,	189.6,	0.0);
(	441250.0,	3706000.0,	153.1,	189.6,	0.0);	(	441300.0,	3706000.0,	146.1,	189.6,	0.0);
(	441350.0,	3706000.0,	156.6,	189.6,	0.0);	(	441400.0,	3706000.0,	162.5,	189.6,	0.0);
(	441450.0,	3706000.0,	172.5,	189.6,	0.0);	(	441500.0,	3706000.0,	166.8,	189.6,	0.0);
(	441550.0,	3706000.0,	150.7,	205.7,	0.0);	(	441700.0,	3706000.0,	142.5,	228.3,	0.0);
(	441750.0,	3706000.0,	155.8,	205.7,	0.0);	(	441800.0,	3706000.0,	167.7,	205.7,	0.0);
(	441850.0,	3706000.0,	174.9,	205.7,	0.0);	(	441900.0,	3706000.0,	186.6,	205.7,	0.0);
(	441950.0,	3706000.0,	200.8,	205.7,	0.0);	(	442000.0,	3706000.0,	199.0,	205.7,	0.0);
(	442050.0,	3706000.0,	191.5,	205.7,	0.0);	(	442100.0,	3706000.0,	186.5,	228.3,	0.0);
(	442150.0,	3706000.0,	181.2,	228.3,	0.0);	(	442200.0,	3706000.0,	169.7,	228.3,	0.0);
(	442250.0,	3706000.0,	161.8,	315.4,	0.0);	(	442300.0,	3706000.0,	167.9,	315.4,	0.0);
(	442350.0,	3706000.0,	181.3,	228.3,	0.0);	(	444650.0,	3706000.0,	310.2,	329.5,	0.0);
(	444700.0,	3706000.0,	297.2,	329.9,	0.0);	(	444750.0,	3706000.0,	289.0,	329.9,	0.0);
(	444800.0,	3706000.0,	282.7,	329.9,	0.0);	(	444850.0,	3706000.0,	272.8,	329.9,	0.0);
(	444900.0,	3706000.0,	261.2,	329.9,	0.0);	(	441200.0,	3706050.0,	151.3,	189.6,	0.0);
(	441250.0,	3706050.0,	156.9,	189.6,	0.0);	(	441300.0,	3706050.0,	141.0,	189.6,	0.0);
(	441350.0,	3706050.0,	138.2,	205.7,	0.0);	(	441400.0,	3706050.0,	157.8,	189.6,	0.0);
(	441450.0,	3706050.0,	161.1,	189.6,	0.0);	(	441500.0,	3706050.0,	149.0,	205.7,	0.0);
(	441650.0,	3706050.0,	128.2,	228.3,	0.0);	(	441700.0,	3706050.0,	144.4,	228.3,	0.0);
(	441750.0,	3706050.0,	153.0,	228.3,	0.0);	(	441800.0,	3706050.0,	156.8,	228.3,	0.0);
(	441850.0,	3706050.0,	169.4,	205.7,	0.0);	(	441900.0,	3706050.0,	177.5,	205.7,	0.0);
(	441950.0,	3706050.0,	190.3,	205.7,	0.0);	(	442000.0,	3706050.0,	188.1,	205.7,	0.0);
(	442050.0,	3706050.0,	176.8,	228.3,	0.0);	(	442100.0,	3706050.0,	169.5,	228.3,	0.0);
(	442150.0,	3706050.0,	164.9,	228.3,	0.0);	(	442200.0,	3706050.0,	165.0,	315.4,	0.0);
(	442250.0,	3706050.0,	163.0,	315.4,	0.0);	(	442300.0,	3706050.0,	157.7,	315.4,	0.0);
(	442350.0,	3706050.0,	165.9,	315.4,	0.0);	(	442400.0,	3706050.0,	182.2,	315.4,	0.0);
(	444650.0,	3706050.0,	301.4,	329.9,	0.0);	(	444700.0,	3706050.0,	289.6,	329.9,	0.0);
(	444750.0,	3706050.0,	281.8,	329.9,	0.0);	(	444800.0,	3706050.0,	278.9,	329.9,	0.0);
(	444850.0,	3706050.0,	275.0,	329.9,	0.0);	(	444900.0,	3706050.0,	265.9,	329.9,	0.0);
(	441200.0,	3706100.0,	143.2,	189.6,	0.0);	(	441250.0,	3706100.0,	151.8,	189.6,	0.0);
(	441300.0,	3706100.0,	138.4,	205.7,	0.0);	(	441350.0,	3706100.0,	130.8,	205.7,	0.0);
(	441400.0,	3706100.0,	149.3,	189.6,	0.0);	(	441450.0,	3706100.0,	152.8,	205.7,	0.0);
(	441500.0,	3706100.0,	132.5,	205.7,	0.0);	(	441650.0,	3706100.0,	135.7,	228.3,	0.0);
(	441700.0,	3706100.0,	143.2,	228.3,	0.0);	(	441750.0,	3706100.0,	150.1,	228.3,	0.0);
(	441800.0,	3706100.0,	152.5,	228.3,	0.0);	(	441850.0,	3706100.0,	155.9,	228.3,	0.0);
(	441900.0,	3706100.0,	165.5,	228.3,	0.0);	(	441950.0,	3706100.0,	178.2,	205.7,	0.0);
(	442000.0,	3706100.0,	184.1,	205.7,	0.0);	(	442050.0,	3706100.0,	176.5,	228.3,	0.0);
(	442100.0,	3706100.0,	165.9,	228.3,	0.0);	(	442150.0,	3706100.0,	165.7,	315.2,	0.0);
(	442200.0,	3706100.0,	156.9,	315.4,	0.0);	(	442250.0,	3706100.0,	154.3,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442300.0,	3706100.0,	155.9,	315.4,	0.0);	(	442350.0,	3706100.0,	159.4,	315.4,	0.0);
(	442400.0,	3706100.0,	168.1,	315.4,	0.0);	(	442450.0,	3706100.0,	185.4,	315.4,	0.0);
(	442500.0,	3706100.0,	198.0,	228.3,	0.0);	(	444600.0,	3706100.0,	318.4,	329.8,	0.0);
(	444650.0,	3706100.0,	296.5,	329.9,	0.0);	(	444700.0,	3706100.0,	284.3,	329.9,	0.0);
(	444750.0,	3706100.0,	277.8,	329.9,	0.0);	(	444800.0,	3706100.0,	276.5,	329.9,	0.0);
(	444850.0,	3706100.0,	276.8,	329.9,	0.0);	(	444900.0,	3706100.0,	271.6,	329.9,	0.0);
(	441200.0,	3706150.0,	134.6,	189.6,	0.0);	(	441250.0,	3706150.0,	139.9,	189.6,	0.0);
(	441300.0,	3706150.0,	130.4,	205.7,	0.0);	(	441350.0,	3706150.0,	126.3,	205.7,	0.0);
(	441400.0,	3706150.0,	146.5,	205.7,	0.0);	(	441450.0,	3706150.0,	141.0,	205.7,	0.0);
(	441600.0,	3706150.0,	119.7,	228.3,	0.0);	(	441650.0,	3706150.0,	133.0,	228.3,	0.0);
(	441700.0,	3706150.0,	137.2,	228.3,	0.0);	(	441750.0,	3706150.0,	141.8,	228.3,	0.0);

(	441800.0,	3706150.0,	133.7,	315.4,	0.0);	(	441850.0,	3706150.0,	153.4,	228.3,	0.0);
(	441900.0,	3706150.0,	156.5,	228.3,	0.0);	(	441950.0,	3706150.0,	166.7,	228.3,	0.0);
(	442000.0,	3706150.0,	175.2,	228.0,	0.0);	(	442050.0,	3706150.0,	186.4,	204.5,	0.0);
(	442100.0,	3706150.0,	169.9,	228.3,	0.0);	(	442150.0,	3706150.0,	157.2,	315.4,	0.0);
(	442200.0,	3706150.0,	148.7,	315.4,	0.0);	(	442250.0,	3706150.0,	150.6,	315.4,	0.0);
(	442300.0,	3706150.0,	152.1,	315.4,	0.0);	(	442350.0,	3706150.0,	160.3,	315.4,	0.0);
(	442400.0,	3706150.0,	162.6,	315.4,	0.0);	(	442450.0,	3706150.0,	169.3,	315.4,	0.0);
(	442500.0,	3706150.0,	178.7,	315.4,	0.0);	(	442550.0,	3706150.0,	183.3,	315.4,	0.0);
(	442600.0,	3706150.0,	196.1,	315.4,	0.0);	(	444600.0,	3706150.0,	310.0,	329.9,	0.0);
(	444650.0,	3706150.0,	293.5,	329.9,	0.0);	(	444700.0,	3706150.0,	284.3,	329.9,	0.0);
(	444750.0,	3706150.0,	275.0,	329.9,	0.0);	(	444800.0,	3706150.0,	271.6,	329.9,	0.0);
(	444850.0,	3706150.0,	271.0,	329.9,	0.0);	(	444900.0,	3706150.0,	265.3,	329.9,	0.0);
(	441200.0,	3706200.0,	116.8,	205.7,	0.0);	(	441250.0,	3706200.0,	132.2,	189.6,	0.0);
(	441300.0,	3706200.0,	120.7,	205.7,	0.0);	(	441350.0,	3706200.0,	122.9,	205.7,	0.0);
(	441400.0,	3706200.0,	140.0,	205.7,	0.0);	(	441450.0,	3706200.0,	128.3,	205.7,	0.0);
(	441550.0,	3706200.0,	89.0,	315.4,	0.0);	(	441600.0,	3706200.0,	112.7,	315.4,	0.0);
(	441650.0,	3706200.0,	114.6,	315.4,	0.0);	(	441700.0,	3706200.0,	114.8,	315.4,	0.0);
(	441750.0,	3706200.0,	122.4,	315.4,	0.0);	(	441800.0,	3706200.0,	133.9,	315.4,	0.0);
(	441850.0,	3706200.0,	152.4,	228.3,	0.0);	(	441900.0,	3706200.0,	161.4,	228.3,	0.0);
(	441950.0,	3706200.0,	167.8,	228.3,	0.0);	(	442000.0,	3706200.0,	172.3,	228.3,	0.0);
(	442050.0,	3706200.0,	187.4,	193.2,	0.0);	(	442100.0,	3706200.0,	186.6,	193.2,	0.0);
(	442150.0,	3706200.0,	170.3,	315.2,	0.0);	(	442200.0,	3706200.0,	150.2,	315.4,	0.0);
(	442250.0,	3706200.0,	152.0,	315.4,	0.0);	(	442300.0,	3706200.0,	151.9,	315.4,	0.0);
(	442350.0,	3706200.0,	152.9,	315.4,	0.0);	(	442400.0,	3706200.0,	162.5,	315.4,	0.0);
(	442450.0,	3706200.0,	165.5,	315.4,	0.0);	(	442500.0,	3706200.0,	165.6,	315.4,	0.0);
(	442550.0,	3706200.0,	166.9,	315.4,	0.0);	(	442600.0,	3706200.0,	177.3,	315.4,	0.0);
(	442650.0,	3706200.0,	184.5,	315.4,	0.0);	(	444600.0,	3706200.0,	300.5,	329.9,	0.0);
(	444650.0,	3706200.0,	290.9,	329.9,	0.0);	(	444700.0,	3706200.0,	280.3,	329.9,	0.0);
(	444750.0,	3706200.0,	269.7,	329.9,	0.0);	(	444800.0,	3706200.0,	265.4,	329.9,	0.0);
(	444850.0,	3706200.0,	260.2,	329.9,	0.0);	(	444900.0,	3706200.0,	250.7,	329.9,	0.0);
(	441200.0,	3706250.0,	113.8,	205.7,	0.0);	(	441250.0,	3706250.0,	118.7,	205.7,	0.0);
(	441300.0,	3706250.0,	106.0,	205.7,	0.0);	(	441350.0,	3706250.0,	119.5,	205.7,	0.0);
(	441400.0,	3706250.0,	135.4,	205.7,	0.0);	(	441450.0,	3706250.0,	122.3,	205.7,	0.0);
(	441500.0,	3706250.0,	102.7,	315.4,	0.0);	(	441550.0,	3706250.0,	85.1,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441600.0,	3706250.0,	97.1,	315.4,	0.0);	(	441650.0,	3706250.0,	95.2,	315.4,	0.0);
(	441700.0,	3706250.0,	110.5,	315.4,	0.0);	(	441750.0,	3706250.0,	119.8,	315.4,	0.0);
(	441800.0,	3706250.0,	133.2,	315.4,	0.0);	(	441850.0,	3706250.0,	147.0,	228.3,	0.0);
(	441900.0,	3706250.0,	156.7,	228.3,	0.0);	(	441950.0,	3706250.0,	168.9,	205.7,	0.0);
(	442000.0,	3706250.0,	176.3,	205.7,	0.0);	(	442050.0,	3706250.0,	186.5,	193.2,	0.0);
(	442100.0,	3706250.0,	180.5,	199.8,	0.0);	(	442150.0,	3706250.0,	170.1,	315.4,	0.0);
(	442200.0,	3706250.0,	150.8,	315.4,	0.0);	(	442250.0,	3706250.0,	143.6,	315.4,	0.0);
(	442300.0,	3706250.0,	153.0,	315.4,	0.0);	(	442350.0,	3706250.0,	152.5,	315.4,	0.0);
(	442400.0,	3706250.0,	153.4,	338.4,	0.0);	(	442450.0,	3706250.0,	163.1,	315.4,	0.0);
(	442500.0,	3706250.0,	165.6,	315.4,	0.0);	(	442550.0,	3706250.0,	165.1,	338.4,	0.0);
(	442600.0,	3706250.0,	169.8,	338.4,	0.0);	(	442650.0,	3706250.0,	175.6,	326.7,	0.0);
(	444600.0,	3706250.0,	299.4,	329.9,	0.0);	(	444650.0,	3706250.0,	285.9,	329.9,	0.0);
(	444700.0,	3706250.0,	277.4,	329.9,	0.0);	(	444750.0,	3706250.0,	267.7,	329.9,	0.0);
(	444800.0,	3706250.0,	264.4,	329.9,	0.0);	(	444850.0,	3706250.0,	252.3,	329.9,	0.0);
(	444900.0,	3706250.0,	241.1,	329.9,	0.0);	(	441200.0,	3706300.0,	91.8,	228.3,	0.0);
(	441250.0,	3706300.0,	94.1,	228.3,	0.0);	(	441300.0,	3706300.0,	102.6,	228.3,	0.0);
(	441350.0,	3706300.0,	127.6,	205.7,	0.0);	(	441400.0,	3706300.0,	124.0,	205.7,	0.0);
(	441450.0,	3706300.0,	108.2,	315.3,	0.0);	(	441500.0,	3706300.0,	88.2,	315.4,	0.0);
(	441550.0,	3706300.0,	84.9,	315.4,	0.0);	(	441600.0,	3706300.0,	94.3,	315.4,	0.0);
(	441650.0,	3706300.0,	121.0,	315.4,	0.0);	(	441700.0,	3706300.0,	130.8,	315.4,	0.0);
(	441750.0,	3706300.0,	137.1,	315.3,	0.0);	(	441800.0,	3706300.0,	153.3,	205.7,	0.0);
(	441850.0,	3706300.0,	164.9,	205.7,	0.0);	(	441900.0,	3706300.0,	173.4,	199.8,	0.0);
(	441950.0,	3706300.0,	179.1,	199.8,	0.0);	(	442000.0,	3706300.0,	189.1,	199.8,	0.0);
(	442050.0,	3706300.0,	176.2,	199.8,	0.0);	(	442100.0,	3706300.0,	161.2,	315.4,	0.0);
(	442150.0,	3706300.0,	153.6,	315.4,	0.0);	(	442200.0,	3706300.0,	145.1,	315.4,	0.0);
(	442250.0,	3706300.0,	143.3,	338.4,	0.0);	(	442300.0,	3706300.0,	141.8,	343.9,	0.0);
(	442350.0,	3706300.0,	153.6,	321.9,	0.0);	(	442400.0,	3706300.0,	153.1,	343.9,	0.0);
(	442450.0,	3706300.0,	154.2,	343.9,	0.0);	(	442500.0,	3706300.0,	163.9,	338.4,	0.0);
(	442550.0,	3706300.0,	164.2,	343.9,	0.0);	(	442600.0,	3706300.0,	170.9,	343.9,	0.0);
(	442650.0,	3706300.0,	175.3,	343.9,	0.0);	(	442700.0,	3706300.0,	177.9,	343.9,	0.0);
(	442750.0,	3706300.0,	180.5,	343.9,	0.0);	(	444550.0,	3706300.0,	311.8,	329.9,	0.0);
(	444600.0,	3706300.0,	298.2,	329.9,	0.0);	(	444650.0,	3706300.0,	286.8,	329.9,	0.0);
(	444700.0,	3706300.0,	276.1,	329.9,	0.0);	(	444750.0,	3706300.0,	267.2,	329.9,	0.0);
(	444800.0,	3706300.0,	263.5,	329.9,	0.0);	(	444850.0,	3706300.0,	248.4,	329.9,	0.0);
(	444900.0,	3706300.0,	229.8,	343.7,	0.0);	(	441200.0,	3706350.0,	95.4,	205.7,	0.0);
(	441250.0,	3706350.0,	103.7,	205.7,	0.0);	(	441300.0,	3706350.0,	122.9,	205.7,	0.0);
(	441350.0,	3706350.0,	123.8,	205.7,	0.0);	(	441400.0,	3706350.0,	110.1,	228.3,	0.0);
(	441450.0,	3706350.0,	91.0,	315.4,	0.0);	(	441500.0,	3706350.0,	79.2,	315.4,	0.0);
(	441550.0,	3706350.0,	91.3,	315.4,	0.0);	(	441600.0,	3706350.0,	100.2,	315.4,	0.0);
(	441650.0,	3706350.0,	119.7,	315.4,	0.0);	(	441700.0,	3706350.0,	136.2,	228.3,	0.0);
(	441750.0,	3706350.0,	146.7,	205.7,	0.0);	(	441800.0,	3706350.0,	158.7,	205.7,	0.0);
(	441850.0,	3706350.0,	155.3,	205.7,	0.0);	(	441900.0,	3706350.0,	165.6,	205.7,	0.0);
(	441950.0,	3706350.0,	182.1,	199.8,	0.0);	(	442000.0,	3706350.0,	195.3,	199.4,	0.0);
(	442050.0,	3706350.0,	179.0,	199.8,	0.0);	(	442100.0,	3706350.0,	166.1,	315.4,	0.0);
(	442150.0,	3706350.0,	150.0,	315.4,	0.0);	(	442200.0,	3706350.0,	144.7,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442250.0,	3706350.0,	145.0,	338.4,	0.0);	(	442300.0,	3706350.0,	137.0,	343.9,	0.0);
(	442350.0,	3706350.0,	145.7,	343.9,	0.0);	(	442400.0,	3706350.0,	153.8,	343.9,	0.0);
(	442450.0,	3706350.0,	161.6,	338.4,	0.0);	(	442500.0,	3706350.0,	161.2,	343.9,	0.0);
(	442550.0,	3706350.0,	162.4,	343.9,	0.0);	(	442600.0,	3706350.0,	169.4,	343.9,	0.0);
(	442650.0,	3706350.0,	173.9,	343.9,	0.0);	(	442700.0,	3706350.0,	178.1,	343.9,	0.0);
(	442750.0,	3706350.0,	176.6,	343.9,	0.0);	(	442800.0,	3706350.0,	169.2,	343.9,	0.0);
(	444550.0,	3706350.0,	305.4,	329.9,	0.0);	(	444600.0,	3706350.0,	292.7,	329.9,	0.0);
(	444650.0,	3706350.0,	284.1,	329.9,	0.0);	(	444700.0,	3706350.0,	277.2,	329.9,	0.0);
(	444750.0,	3706350.0,	272.1,	329.9,	0.0);	(	444800.0,	3706350.0,	266.5,	329.9,	0.0);
(	444850.0,	3706350.0,	247.2,	338.4,	0.0);	(	444900.0,	3706350.0,	229.4,	343.9,	0.0);
(	441200.0,	3706400.0,	121.8,	189.6,	0.0);	(	441250.0,	3706400.0,	127.6,	189.6,	0.0);
(	441300.0,	3706400.0,	127.6,	205.4,	0.0);	(	441350.0,	3706400.0,	112.0,	205.7,	0.0);
(	441400.0,	3706400.0,	91.1,	315.4,	0.0);	(	441450.0,	3706400.0,	78.4,	315.4,	0.0);

(	441500.0,	3706400.0,	80.9,	315.4,	0.0);	(	441550.0,	3706400.0,	85.4,	315.4,	0.0);
(	441600.0,	3706400.0,	99.7,	315.4,	0.0);	(	441650.0,	3706400.0,	113.8,	315.4,	0.0);
(	441700.0,	3706400.0,	125.0,	315.4,	0.0);	(	441750.0,	3706400.0,	131.1,	315.4,	0.0);
(	441800.0,	3706400.0,	135.9,	315.4,	0.0);	(	441850.0,	3706400.0,	148.5,	315.4,	0.0);
(	441900.0,	3706400.0,	162.7,	204.5,	0.0);	(	441950.0,	3706400.0,	183.8,	199.8,	0.0);
(	442000.0,	3706400.0,	199.6,	199.6,	0.0);	(	442050.0,	3706400.0,	187.7,	199.8,	0.0);
(	442100.0,	3706400.0,	173.2,	315.3,	0.0);	(	442150.0,	3706400.0,	152.8,	315.4,	0.0);
(	442200.0,	3706400.0,	144.1,	321.9,	0.0);	(	442250.0,	3706400.0,	136.2,	343.9,	0.0);
(	442300.0,	3706400.0,	134.6,	343.9,	0.0);	(	442350.0,	3706400.0,	138.2,	343.9,	0.0);
(	442400.0,	3706400.0,	141.9,	343.9,	0.0);	(	442450.0,	3706400.0,	158.9,	343.9,	0.0);
(	442500.0,	3706400.0,	161.5,	343.9,	0.0);	(	442550.0,	3706400.0,	160.9,	343.9,	0.0);
(	442600.0,	3706400.0,	179.9,	323.9,	0.0);	(	442650.0,	3706400.0,	182.0,	338.4,	0.0);
(	442700.0,	3706400.0,	180.0,	343.9,	0.0);	(	442750.0,	3706400.0,	169.3,	343.9,	0.0);
(	442800.0,	3706400.0,	168.7,	343.9,	0.0);	(	442850.0,	3706400.0,	183.5,	343.9,	0.0);
(	444550.0,	3706400.0,	299.8,	329.9,	0.0);	(	444600.0,	3706400.0,	288.7,	329.9,	0.0);
(	444650.0,	3706400.0,	278.5,	329.9,	0.0);	(	444700.0,	3706400.0,	271.6,	329.9,	0.0);
(	444750.0,	3706400.0,	270.8,	329.9,	0.0);	(	444800.0,	3706400.0,	270.1,	329.9,	0.0);
(	444850.0,	3706400.0,	258.8,	329.9,	0.0);	(	444900.0,	3706400.0,	239.9,	343.7,	0.0);
(	441200.0,	3706450.0,	111.4,	205.7,	0.0);	(	441250.0,	3706450.0,	122.1,	199.8,	0.0);
(	441300.0,	3706450.0,	115.6,	205.7,	0.0);	(	441350.0,	3706450.0,	95.9,	315.4,	0.0);
(	441400.0,	3706450.0,	78.3,	315.4,	0.0);	(	441450.0,	3706450.0,	79.1,	315.4,	0.0);
(	441500.0,	3706450.0,	94.3,	315.4,	0.0);	(	441550.0,	3706450.0,	102.0,	315.4,	0.0);
(	441600.0,	3706450.0,	107.1,	315.4,	0.0);	(	441650.0,	3706450.0,	108.5,	315.4,	0.0);
(	441700.0,	3706450.0,	117.5,	315.4,	0.0);	(	441750.0,	3706450.0,	132.4,	315.4,	0.0);
(	441800.0,	3706450.0,	146.7,	315.2,	0.0);	(	441850.0,	3706450.0,	158.2,	199.8,	0.0);
(	441900.0,	3706450.0,	172.8,	199.8,	0.0);	(	441950.0,	3706450.0,	181.0,	199.8,	0.0);
(	442000.0,	3706450.0,	194.7,	199.3,	0.0);	(	442050.0,	3706450.0,	176.5,	199.8,	0.0);
(	442100.0,	3706450.0,	158.8,	315.4,	0.0);	(	442150.0,	3706450.0,	143.9,	315.4,	0.0);
(	442200.0,	3706450.0,	141.8,	343.7,	0.0);	(	442250.0,	3706450.0,	133.2,	343.9,	0.0);
(	442300.0,	3706450.0,	131.5,	343.9,	0.0);	(	442350.0,	3706450.0,	139.5,	343.9,	0.0);
(	442400.0,	3706450.0,	141.6,	343.9,	0.0);	(	442450.0,	3706450.0,	143.6,	343.9,	0.0);
(	442500.0,	3706450.0,	156.9,	343.9,	0.0);	(	442550.0,	3706450.0,	155.8,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442600.0,	3706450.0,	173.7,	343.9,	0.0);	(	442650.0,	3706450.0,	184.4,	338.4,	0.0);
(	442700.0,	3706450.0,	177.4,	343.9,	0.0);	(	442750.0,	3706450.0,	165.9,	343.9,	0.0);
(	442800.0,	3706450.0,	170.6,	343.9,	0.0);	(	442850.0,	3706450.0,	181.1,	343.9,	0.0);
(	442900.0,	3706450.0,	192.9,	343.9,	0.0);	(	444500.0,	3706450.0,	316.4,	316.4,	0.0);
(	444550.0,	3706450.0,	292.4,	329.9,	0.0);	(	444600.0,	3706450.0,	281.7,	329.9,	0.0);
(	444650.0,	3706450.0,	272.9,	329.9,	0.0);	(	444700.0,	3706450.0,	268.1,	329.9,	0.0);
(	444750.0,	3706450.0,	271.0,	329.9,	0.0);	(	444800.0,	3706450.0,	273.6,	329.9,	0.0);
(	444850.0,	3706450.0,	263.2,	329.9,	0.0);	(	444900.0,	3706450.0,	250.4,	343.4,	0.0);
(	441200.0,	3706500.0,	90.8,	205.7,	0.0);	(	441250.0,	3706500.0,	93.8,	315.3,	0.0);
(	441300.0,	3706500.0,	95.6,	315.4,	0.0);	(	441350.0,	3706500.0,	85.0,	315.4,	0.0);
(	441400.0,	3706500.0,	72.2,	315.4,	0.0);	(	441450.0,	3706500.0,	90.1,	315.4,	0.0);
(	441500.0,	3706500.0,	114.6,	315.4,	0.0);	(	441550.0,	3706500.0,	123.4,	315.3,	0.0);
(	441600.0,	3706500.0,	126.9,	315.4,	0.0);	(	441650.0,	3706500.0,	133.5,	314.9,	0.0);
(	441700.0,	3706500.0,	145.2,	205.7,	0.0);	(	441750.0,	3706500.0,	151.6,	199.8,	0.0);
(	441800.0,	3706500.0,	156.7,	199.8,	0.0);	(	441850.0,	3706500.0,	164.7,	199.8,	0.0);
(	441900.0,	3706500.0,	163.9,	199.8,	0.0);	(	441950.0,	3706500.0,	171.1,	199.8,	0.0);
(	442000.0,	3706500.0,	189.4,	199.8,	0.0);	(	442050.0,	3706500.0,	185.1,	199.8,	0.0);
(	442100.0,	3706500.0,	164.2,	315.4,	0.0);	(	442150.0,	3706500.0,	142.8,	338.4,	0.0);
(	442200.0,	3706500.0,	135.1,	343.9,	0.0);	(	442250.0,	3706500.0,	131.0,	343.9,	0.0);
(	442300.0,	3706500.0,	128.2,	343.9,	0.0);	(	442350.0,	3706500.0,	130.6,	343.9,	0.0);
(	442400.0,	3706500.0,	135.9,	343.9,	0.0);	(	442450.0,	3706500.0,	136.7,	343.9,	0.0);
(	442500.0,	3706500.0,	150.0,	343.9,	0.0);	(	442550.0,	3706500.0,	150.1,	343.9,	0.0);
(	442600.0,	3706500.0,	162.8,	343.9,	0.0);	(	442650.0,	3706500.0,	168.5,	343.9,	0.0);
(	442700.0,	3706500.0,	169.9,	343.9,	0.0);	(	442750.0,	3706500.0,	164.1,	343.9,	0.0);
(	442800.0,	3706500.0,	170.7,	343.9,	0.0);	(	442850.0,	3706500.0,	185.6,	343.9,	0.0);
(	442900.0,	3706500.0,	196.6,	343.9,	0.0);	(	442950.0,	3706500.0,	208.4,	343.9,	0.0);
(	443000.0,	3706500.0,	220.5,	315.4,	0.0);	(	444500.0,	3706500.0,	310.6,	317.4,	0.0);
(	444550.0,	3706500.0,	296.7,	329.9,	0.0);	(	444600.0,	3706500.0,	277.2,	329.9,	0.0);
(	444650.0,	3706500.0,	271.4,	338.4,	0.0);	(	444700.0,	3706500.0,	269.7,	338.4,	0.0);
(	444750.0,	3706500.0,	268.1,	329.9,	0.0);	(	444800.0,	3706500.0,	268.5,	329.9,	0.0);
(	444850.0,	3706500.0,	259.0,	338.4,	0.0);	(	444900.0,	3706500.0,	254.6,	338.7,	0.0);
(	441200.0,	3706550.0,	84.6,	315.4,	0.0);	(	441250.0,	3706550.0,	82.6,	315.4,	0.0);
(	441300.0,	3706550.0,	75.0,	315.4,	0.0);	(	441350.0,	3706550.0,	69.6,	315.4,	0.0);
(	441400.0,	3706550.0,	75.3,	315.4,	0.0);	(	441450.0,	3706550.0,	85.8,	315.4,	0.0);
(	441500.0,	3706550.0,	108.2,	315.4,	0.0);	(	441550.0,	3706550.0,	128.4,	205.7,	0.0);
(	441600.0,	3706550.0,	141.2,	199.8,	0.0);	(	441650.0,	3706550.0,	149.2,	199.8,	0.0);
(	441700.0,	3706550.0,	147.0,	199.8,	0.0);	(	441750.0,	3706550.0,	143.4,	315.3,	0.0);
(	441800.0,	3706550.0,	153.9,	199.8,	0.0);	(	441850.0,	3706550.0,	158.2,	199.8,	0.0);
(	441900.0,	3706550.0,	154.9,	315.4,	0.0);	(	441950.0,	3706550.0,	172.6,	199.8,	0.0);
(	442000.0,	3706550.0,	184.9,	194.2,	0.0);	(	442050.0,	3706550.0,	183.6,	199.3,	0.0);
(	442100.0,	3706550.0,	164.8,	315.4,	0.0);	(	442150.0,	3706550.0,	143.9,	338.4,	0.0);
(	442200.0,	3706550.0,	134.4,	343.9,	0.0);	(	442250.0,	3706550.0,	129.6,	343.9,	0.0);
(	442300.0,	3706550.0,	127.0,	343.9,	0.0);	(	442350.0,	3706550.0,	128.2,	343.9,	0.0);
(	442400.0,	3706550.0,	133.9,	343.9,	0.0);	(	442450.0,	3706550.0,	134.7,	343.9,	0.0);
(	442500.0,	3706550.0,	141.8,	343.9,	0.0);	(	442550.0,	3706550.0,	144.6,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442600.0,	3706550.0,	157.1,	343.9,	0.0);	(	442650.0,	3706550.0,	155.9,	343.9,	0.0);
(	442700.0,	3706550.0,	157.1,	343.9,	0.0);	(	442750.0,	3706550.0,	162.6,	343.9,	0.0);
(	442800.0,	3706550.0,	171.9,	343.9,	0.0);	(	442850.0,	3706550.0,	179.9,	343.9,	0.0);
(	442900.0,	3706550.0,	191.3,	343.9,	0.0);	(	442950.0,	3706550.0,	205.8,	343.9,	0.0);
(	443000.0,	3706550.0,	218.3,	343.9,	0.0);	(	443050.0,	3706550.0,	232.1,	315.4,	0.0);
(	444500.0,	3706550.0,	303.8,	317.4,	0.0);	(	444550.0,	3706550.0,	292.2,	329.9,	0.0);
(	444600.0,	3706550.0,	275.4,	343.4,	0.0);	(	444650.0,	3706550.0,	266.3,	343.7,	0.0);
(	444700.0,	3706550.0,	263.1,	343.7,	0.0);	(	444750.0,	3706550.0,	264.1,	343.7,	0.0);
(	444800.0,	3706550.0,	262.6,	343.7,	0.0);	(	444850.0,	3706550.0,	256.4,	343.7,	0.0);
(	444900.0,	3706550.0,	251.7,	343.7,	0.0);	(	441200.0,	3706600.0,	75.2,	315.4,	0.0);
(	441250.0,	3706600.0,	72.8,	315.4,	0.0);	(	441300.0,	3706600.0,	67.0,	315.4,	0.0);
(	441350.0,	3706600.0,	75.0,	315.4,	0.0);	(	441400.0,	3706600.0,	75.5,	315.4,	0.0);
(	441450.0,	3706600.0,	87.8,	315.4,	0.0);	(	441500.0,	3706600.0,	111.2,	315.4,	0.0);
(	441550.0,	3706600.0,	126.8,	205.7,	0.0);	(	441600.0,	3706600.0,	130.1,	315.2,	0.0);
(	441650.0,	3706600.0,	131.7,	315.4,	0.0);	(	441700.0,	3706600.0,	129.6,	315.4,	0.0);

(	441750.0,	3706600.0,	150.2,	199.8,	0.0);	(	441800.0,	3706600.0,	159.7,	199.8,	0.0);
(	441850.0,	3706600.0,	149.9,	315.4,	0.0);	(	441900.0,	3706600.0,	152.8,	315.4,	0.0);
(	441950.0,	3706600.0,	161.8,	315.4,	0.0);	(	442000.0,	3706600.0,	175.3,	199.8,	0.0);
(	442050.0,	3706600.0,	166.1,	315.4,	0.0);	(	442100.0,	3706600.0,	152.0,	315.4,	0.0);
(	442150.0,	3706600.0,	135.7,	343.9,	0.0);	(	442200.0,	3706600.0,	134.1,	343.9,	0.0);
(	442250.0,	3706600.0,	127.3,	343.9,	0.0);	(	442300.0,	3706600.0,	126.9,	343.9,	0.0);
(	442350.0,	3706600.0,	127.1,	343.9,	0.0);	(	442400.0,	3706600.0,	131.1,	343.9,	0.0);
(	442450.0,	3706600.0,	133.1,	343.9,	0.0);	(	442500.0,	3706600.0,	139.4,	343.9,	0.0);
(	442550.0,	3706600.0,	139.5,	343.9,	0.0);	(	442600.0,	3706600.0,	149.4,	343.9,	0.0);
(	442650.0,	3706600.0,	144.9,	343.9,	0.0);	(	442700.0,	3706600.0,	158.0,	343.9,	0.0);
(	442750.0,	3706600.0,	160.2,	343.9,	0.0);	(	442800.0,	3706600.0,	173.6,	343.9,	0.0);
(	442850.0,	3706600.0,	181.1,	343.9,	0.0);	(	442900.0,	3706600.0,	191.2,	343.9,	0.0);
(	442950.0,	3706600.0,	202.8,	343.9,	0.0);	(	443000.0,	3706600.0,	217.1,	343.9,	0.0);
(	443050.0,	3706600.0,	231.8,	315.4,	0.0);	(	443100.0,	3706600.0,	225.1,	343.9,	0.0);
(	444500.0,	3706600.0,	302.7,	317.4,	0.0);	(	444550.0,	3706600.0,	289.3,	329.9,	0.0);
(	444600.0,	3706600.0,	271.7,	343.7,	0.0);	(	444650.0,	3706600.0,	263.9,	343.9,	0.0);
(	444700.0,	3706600.0,	261.4,	343.9,	0.0);	(	444750.0,	3706600.0,	262.3,	343.7,	0.0);
(	444800.0,	3706600.0,	260.7,	343.7,	0.0);	(	444850.0,	3706600.0,	252.3,	343.7,	0.0);
(	444900.0,	3706600.0,	240.7,	343.9,	0.0);	(	441200.0,	3706650.0,	64.3,	315.4,	0.0);
(	441250.0,	3706650.0,	66.4,	315.4,	0.0);	(	441300.0,	3706650.0,	76.6,	315.4,	0.0);
(	441350.0,	3706650.0,	81.1,	315.4,	0.0);	(	441400.0,	3706650.0,	84.7,	315.4,	0.0);
(	441450.0,	3706650.0,	85.1,	315.4,	0.0);	(	441500.0,	3706650.0,	91.5,	315.4,	0.0);
(	441550.0,	3706650.0,	103.0,	315.4,	0.0);	(	441600.0,	3706650.0,	104.2,	315.4,	0.0);
(	441650.0,	3706650.0,	114.6,	315.4,	0.0);	(	441700.0,	3706650.0,	136.1,	315.4,	0.0);
(	441750.0,	3706650.0,	151.9,	199.8,	0.0);	(	441800.0,	3706650.0,	155.9,	199.8,	0.0);
(	441850.0,	3706650.0,	137.4,	315.4,	0.0);	(	441900.0,	3706650.0,	150.1,	315.4,	0.0);
(	441950.0,	3706650.0,	164.9,	315.3,	0.0);	(	442000.0,	3706650.0,	173.2,	199.8,	0.0);
(	442050.0,	3706650.0,	158.9,	315.4,	0.0);	(	442100.0,	3706650.0,	139.8,	338.4,	0.0);
(	442150.0,	3706650.0,	128.7,	343.9,	0.0);	(	442200.0,	3706650.0,	130.2,	343.9,	0.0);
(	442250.0,	3706650.0,	127.4,	343.9,	0.0);	(	442300.0,	3706650.0,	127.0,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442350.0,	3706650.0,	126.5,	343.9,	0.0);	(	442400.0,	3706650.0,	126.8,	343.9,	0.0);
(	442450.0,	3706650.0,	127.8,	343.9,	0.0);	(	442500.0,	3706650.0,	134.6,	343.9,	0.0);
(	442550.0,	3706650.0,	134.9,	343.9,	0.0);	(	442600.0,	3706650.0,	141.3,	343.9,	0.0);
(	442650.0,	3706650.0,	149.6,	343.9,	0.0);	(	442700.0,	3706650.0,	155.0,	343.9,	0.0);
(	442750.0,	3706650.0,	165.4,	343.9,	0.0);	(	442800.0,	3706650.0,	176.7,	343.9,	0.0);
(	442850.0,	3706650.0,	184.3,	343.9,	0.0);	(	442900.0,	3706650.0,	192.5,	343.9,	0.0);
(	442950.0,	3706650.0,	202.7,	343.9,	0.0);	(	443000.0,	3706650.0,	214.2,	343.9,	0.0);
(	443050.0,	3706650.0,	230.5,	338.4,	0.0);	(	443100.0,	3706650.0,	228.5,	343.9,	0.0);
(	443150.0,	3706650.0,	224.2,	343.9,	0.0);	(	444450.0,	3706650.0,	305.5,	327.9,	0.0);
(	444500.0,	3706650.0,	305.4,	305.4,	0.0);	(	444550.0,	3706650.0,	286.3,	343.4,	0.0);
(	444600.0,	3706650.0,	269.1,	343.9,	0.0);	(	444650.0,	3706650.0,	263.0,	343.9,	0.0);
(	444700.0,	3706650.0,	260.6,	343.9,	0.0);	(	444750.0,	3706650.0,	258.6,	343.9,	0.0);
(	444800.0,	3706650.0,	252.9,	343.9,	0.0);	(	444850.0,	3706650.0,	241.3,	343.9,	0.0);
(	444900.0,	3706650.0,	230.5,	343.9,	0.0);	(	441200.0,	3706700.0,	77.7,	315.4,	0.0);
(	441250.0,	3706700.0,	68.7,	315.4,	0.0);	(	441300.0,	3706700.0,	81.5,	315.4,	0.0);
(	441350.0,	3706700.0,	90.5,	315.4,	0.0);	(	441400.0,	3706700.0,	90.8,	315.4,	0.0);
(	441450.0,	3706700.0,	95.2,	315.4,	0.0);	(	441500.0,	3706700.0,	94.9,	315.4,	0.0);
(	441550.0,	3706700.0,	105.2,	315.4,	0.0);	(	441600.0,	3706700.0,	116.5,	315.4,	0.0);
(	441650.0,	3706700.0,	132.2,	315.4,	0.0);	(	441700.0,	3706700.0,	145.3,	199.8,	0.0);
(	441750.0,	3706700.0,	157.0,	199.8,	0.0);	(	441800.0,	3706700.0,	148.4,	315.4,	0.0);
(	441850.0,	3706700.0,	131.1,	315.4,	0.0);	(	441900.0,	3706700.0,	147.6,	315.4,	0.0);
(	441950.0,	3706700.0,	162.9,	315.4,	0.0);	(	442000.0,	3706700.0,	166.8,	315.4,	0.0);
(	442050.0,	3706700.0,	148.7,	315.4,	0.0);	(	442100.0,	3706700.0,	129.6,	343.9,	0.0);
(	442150.0,	3706700.0,	124.8,	343.9,	0.0);	(	442200.0,	3706700.0,	123.8,	343.9,	0.0);
(	442250.0,	3706700.0,	124.5,	343.9,	0.0);	(	442300.0,	3706700.0,	125.5,	343.9,	0.0);
(	442350.0,	3706700.0,	126.2,	343.9,	0.0);	(	442400.0,	3706700.0,	127.0,	343.9,	0.0);
(	442450.0,	3706700.0,	125.7,	343.9,	0.0);	(	442500.0,	3706700.0,	131.0,	343.9,	0.0);
(	442550.0,	3706700.0,	133.7,	343.9,	0.0);	(	442600.0,	3706700.0,	143.2,	343.9,	0.0);
(	442650.0,	3706700.0,	150.7,	343.9,	0.0);	(	442700.0,	3706700.0,	154.9,	343.9,	0.0);
(	442750.0,	3706700.0,	166.2,	343.9,	0.0);	(	442800.0,	3706700.0,	174.4,	343.9,	0.0);
(	442850.0,	3706700.0,	185.3,	343.9,	0.0);	(	442900.0,	3706700.0,	196.3,	343.9,	0.0);
(	442950.0,	3706700.0,	204.8,	343.9,	0.0);	(	443000.0,	3706700.0,	217.0,	343.9,	0.0);
(	443050.0,	3706700.0,	229.2,	343.9,	0.0);	(	443100.0,	3706700.0,	232.3,	343.9,	0.0);
(	443150.0,	3706700.0,	234.5,	343.9,	0.0);	(	443200.0,	3706700.0,	236.4,	343.9,	0.0);
(	444450.0,	3706700.0,	308.8,	329.2,	0.0);	(	444500.0,	3706700.0,	303.7,	329.2,	0.0);
(	444550.0,	3706700.0,	290.9,	343.4,	0.0);	(	444600.0,	3706700.0,	268.2,	343.9,	0.0);
(	444650.0,	3706700.0,	264.5,	343.9,	0.0);	(	444700.0,	3706700.0,	263.7,	343.9,	0.0);
(	444750.0,	3706700.0,	249.1,	343.9,	0.0);	(	444800.0,	3706700.0,	239.4,	343.9,	0.0);
(	444850.0,	3706700.0,	229.8,	343.9,	0.0);	(	444900.0,	3706700.0,	220.1,	343.9,	0.0);
(	441200.0,	3706750.0,	84.1,	315.4,	0.0);	(	441250.0,	3706750.0,	73.4,	315.4,	0.0);
(	441300.0,	3706750.0,	80.3,	315.4,	0.0);	(	441350.0,	3706750.0,	85.2,	315.4,	0.0);
(	441400.0,	3706750.0,	92.9,	315.4,	0.0);	(	441450.0,	3706750.0,	97.8,	315.4,	0.0);
(	441500.0,	3706750.0,	105.8,	315.4,	0.0);	(	441550.0,	3706750.0,	115.8,	315.4,	0.0);
(	441600.0,	3706750.0,	131.1,	315.3,	0.0);	(	441650.0,	3706750.0,	147.5,	199.8,	0.0);
(	441700.0,	3706750.0,	161.4,	166.1,	0.0);	(	441750.0,	3706750.0,	161.2,	166.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441800.0,	3706750.0,	143.4,	315.4,	0.0);	(	441850.0,	3706750.0,	128.0,	315.4,	0.0);
(	441900.0,	3706750.0,	148.2,	315.4,	0.0);	(	441950.0,	3706750.0,	159.4,	315.4,	0.0);
(	442000.0,	3706750.0,	155.9,	315.4,	0.0);	(	442050.0,	3706750.0,	141.2,	338.4,	0.0);
(	442100.0,	3706750.0,	125.5,	343.9,	0.0);	(	442150.0,	3706750.0,	122.6,	343.9,	0.0);
(	442200.0,	3706750.0,	123.8,	343.9,	0.0);	(	442250.0,	3706750.0,	124.7,	343.9,	0.0);
(	442300.0,	3706750.0,	125.6,	343.9,	0.0);	(	442350.0,	3706750.0,	124.1,	343.9,	0.0);
(	442400.0,	3706750.0,	122.1,	343.9,	0.0);	(	442450.0,	3706750.0,	122.8,	343.9,	0.0);
(	442500.0,	3706750.0,	130.3,	343.9,	0.0);	(	442550.0,	3706750.0,	134.4,	343.9,	0.0);
(	442600.0,	3706750.0,	140.2,	343.9,	0.0);	(	442650.0,	3706750.0,	147.6,	343.9,	0.0);
(	442700.0,	3706750.0,	152.8,	343.9,	0.0);	(	442750.0,	3706750.0,	158.7,	343.9,	0.0);
(	442800.0,	3706750.0,	168.5,	343.9,	0.0);	(	442850.0,	3706750.0,	184.2,	343.9,	0.0);
(	442900.0,	3706750.0,	195.2,	343.9,	0.0);	(	442950.0,	3706750.0,	208.5,	343.9,	0.0);
(	443000.0,	3706750.0,	222.2,	343.9,	0.0);	(	443050.0,	3706750.0,	229.6,	343.9,	0.0);
(	443100.0,	3706750.0,	235.5,	343.9,	0.0);	(	443150.0,	3706750.0,	250.9,	315.4,	0.0);
(	443200.0,	3706750.0,	250.1,	315.4,	0.0);	(	443250.0,	3706750.0,	258.3,	315.4,	0.0);
(	444450.0,	3706750.0,	313.0,	329.2,	0.0);	(	444500.0,	3706750.0,	310.0,	329.2,	0.0);
(	444550.0,	3706750.0,	290.6,	343.7,	0.0);	(	444600.0,	3706750.0,	267.4,	343.9,	0.0);

(	444650.0,	3706750.0,	263.1,	343.9,	0.0);	(	444700.0,	3706750.0,	263.7,	343.9,	0.0);
(	444750.0,	3706750.0,	254.2,	343.9,	0.0);	(	444800.0,	3706750.0,	242.9,	343.9,	0.0);
(	444850.0,	3706750.0,	229.3,	343.9,	0.0);	(	444900.0,	3706750.0,	211.1,	343.9,	0.0);
(	441200.0,	3706800.0,	87.0,	315.4,	0.0);	(	441250.0,	3706800.0,	84.0,	315.4,	0.0);
(	441300.0,	3706800.0,	89.2,	315.4,	0.0);	(	441350.0,	3706800.0,	96.3,	315.4,	0.0);
(	441400.0,	3706800.0,	97.3,	315.4,	0.0);	(	441450.0,	3706800.0,	109.9,	315.4,	0.0);
(	441500.0,	3706800.0,	115.5,	315.4,	0.0);	(	441550.0,	3706800.0,	132.9,	199.8,	0.0);
(	441600.0,	3706800.0,	149.1,	166.1,	0.0);	(	441650.0,	3706800.0,	160.7,	165.7,	0.0);
(	441700.0,	3706800.0,	163.3,	166.1,	0.0);	(	441750.0,	3706800.0,	153.0,	166.1,	0.0);
(	441800.0,	3706800.0,	133.9,	315.4,	0.0);	(	441850.0,	3706800.0,	126.2,	315.4,	0.0);
(	441900.0,	3706800.0,	145.4,	315.4,	0.0);	(	441950.0,	3706800.0,	149.3,	315.4,	0.0);
(	442000.0,	3706800.0,	138.4,	315.4,	0.0);	(	442050.0,	3706800.0,	128.1,	343.9,	0.0);
(	442100.0,	3706800.0,	116.0,	343.9,	0.0);	(	442150.0,	3706800.0,	121.3,	343.9,	0.0);
(	442200.0,	3706800.0,	122.4,	343.9,	0.0);	(	442250.0,	3706800.0,	124.5,	343.9,	0.0);
(	442300.0,	3706800.0,	126.3,	343.9,	0.0);	(	442350.0,	3706800.0,	127.1,	343.9,	0.0);
(	442400.0,	3706800.0,	124.0,	343.9,	0.0);	(	442450.0,	3706800.0,	130.7,	343.9,	0.0);
(	442500.0,	3706800.0,	131.8,	343.9,	0.0);	(	442550.0,	3706800.0,	139.0,	343.9,	0.0);
(	442600.0,	3706800.0,	143.3,	343.9,	0.0);	(	442650.0,	3706800.0,	146.1,	343.9,	0.0);
(	442700.0,	3706800.0,	154.2,	343.9,	0.0);	(	442750.0,	3706800.0,	163.5,	343.9,	0.0);
(	442800.0,	3706800.0,	178.3,	343.9,	0.0);	(	442850.0,	3706800.0,	184.9,	343.9,	0.0);
(	442900.0,	3706800.0,	195.0,	343.9,	0.0);	(	442950.0,	3706800.0,	210.1,	343.9,	0.0);
(	443000.0,	3706800.0,	219.3,	343.9,	0.0);	(	443050.0,	3706800.0,	225.6,	343.9,	0.0);
(	443100.0,	3706800.0,	235.5,	343.9,	0.0);	(	443150.0,	3706800.0,	248.5,	315.4,	0.0);
(	443200.0,	3706800.0,	263.6,	315.4,	0.0);	(	443250.0,	3706800.0,	262.1,	315.4,	0.0);
(	443300.0,	3706800.0,	274.3,	315.4,	0.0);	(	444400.0,	3706800.0,	315.5,	329.2,	0.0);
(	444450.0,	3706800.0,	319.4,	329.2,	0.0);	(	444500.0,	3706800.0,	309.2,	329.2,	0.0);
(	444550.0,	3706800.0,	281.9,	343.9,	0.0);	(	444600.0,	3706800.0,	265.8,	343.9,	0.0);
(	444650.0,	3706800.0,	263.3,	343.9,	0.0);	(	444700.0,	3706800.0,	263.2,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444750.0,	3706800.0,	256.8,	343.9,	0.0);	(	444800.0,	3706800.0,	251.0,	343.9,	0.0);
(	444850.0,	3706800.0,	235.2,	343.9,	0.0);	(	444900.0,	3706800.0,	213.7,	343.9,	0.0);
(	441200.0,	3706850.0,	92.0,	315.3,	0.0);	(	441250.0,	3706850.0,	95.1,	315.4,	0.0);
(	441300.0,	3706850.0,	95.5,	315.4,	0.0);	(	441350.0,	3706850.0,	102.3,	315.4,	0.0);
(	441400.0,	3706850.0,	104.6,	315.4,	0.0);	(	441450.0,	3706850.0,	114.2,	315.4,	0.0);
(	441500.0,	3706850.0,	127.7,	199.8,	0.0);	(	441550.0,	3706850.0,	133.4,	199.8,	0.0);
(	441600.0,	3706850.0,	146.6,	166.1,	0.0);	(	441650.0,	3706850.0,	153.6,	166.1,	0.0);
(	441700.0,	3706850.0,	148.6,	166.1,	0.0);	(	441750.0,	3706850.0,	136.8,	315.4,	0.0);
(	441800.0,	3706850.0,	121.7,	315.4,	0.0);	(	441850.0,	3706850.0,	127.7,	315.4,	0.0);
(	441900.0,	3706850.0,	146.1,	315.4,	0.0);	(	441950.0,	3706850.0,	144.0,	315.4,	0.0);
(	442000.0,	3706850.0,	124.0,	343.9,	0.0);	(	442050.0,	3706850.0,	114.6,	343.9,	0.0);
(	442100.0,	3706850.0,	117.6,	343.9,	0.0);	(	442150.0,	3706850.0,	117.9,	343.9,	0.0);
(	442200.0,	3706850.0,	123.3,	343.9,	0.0);	(	442250.0,	3706850.0,	124.1,	343.9,	0.0);
(	442300.0,	3706850.0,	124.9,	343.9,	0.0);	(	442350.0,	3706850.0,	128.7,	343.9,	0.0);
(	442400.0,	3706850.0,	130.0,	343.9,	0.0);	(	442450.0,	3706850.0,	132.8,	343.9,	0.0);
(	442500.0,	3706850.0,	134.1,	343.9,	0.0);	(	442550.0,	3706850.0,	137.5,	343.9,	0.0);
(	442600.0,	3706850.0,	140.1,	343.9,	0.0);	(	442650.0,	3706850.0,	145.0,	343.9,	0.0);
(	442700.0,	3706850.0,	154.2,	343.9,	0.0);	(	442750.0,	3706850.0,	161.8,	343.9,	0.0);
(	442800.0,	3706850.0,	171.8,	343.9,	0.0);	(	442850.0,	3706850.0,	182.4,	343.9,	0.0);
(	442900.0,	3706850.0,	199.2,	343.9,	0.0);	(	442950.0,	3706850.0,	211.2,	343.9,	0.0);
(	443000.0,	3706850.0,	214.5,	343.9,	0.0);	(	443050.0,	3706850.0,	220.1,	343.9,	0.0);
(	443100.0,	3706850.0,	235.5,	343.9,	0.0);	(	443150.0,	3706850.0,	263.4,	315.4,	0.0);
(	443200.0,	3706850.0,	265.7,	315.4,	0.0);	(	443250.0,	3706850.0,	269.4,	315.4,	0.0);
(	443300.0,	3706850.0,	275.7,	315.4,	0.0);	(	443350.0,	3706850.0,	287.4,	315.4,	0.0);
(	444400.0,	3706850.0,	320.9,	329.2,	0.0);	(	444450.0,	3706850.0,	324.5,	329.2,	0.0);
(	444500.0,	3706850.0,	307.4,	338.4,	0.0);	(	444550.0,	3706850.0,	277.6,	343.9,	0.0);
(	444600.0,	3706850.0,	265.3,	343.9,	0.0);	(	444650.0,	3706850.0,	263.9,	343.9,	0.0);
(	444700.0,	3706850.0,	265.1,	343.9,	0.0);	(	444750.0,	3706850.0,	265.5,	343.9,	0.0);
(	444800.0,	3706850.0,	252.3,	343.9,	0.0);	(	444850.0,	3706850.0,	231.8,	343.9,	0.0);
(	444900.0,	3706850.0,	215.0,	343.9,	0.0);	(	441200.0,	3706900.0,	98.7,	199.8,	0.0);
(	441250.0,	3706900.0,	103.9,	199.8,	0.0);	(	441300.0,	3706900.0,	100.4,	315.4,	0.0);
(	441350.0,	3706900.0,	106.6,	315.3,	0.0);	(	441400.0,	3706900.0,	112.4,	314.9,	0.0);
(	441450.0,	3706900.0,	124.9,	199.8,	0.0);	(	441500.0,	3706900.0,	120.4,	315.4,	0.0);
(	441550.0,	3706900.0,	133.1,	166.1,	0.0);	(	441600.0,	3706900.0,	146.1,	166.1,	0.0);
(	441650.0,	3706900.0,	147.7,	166.1,	0.0);	(	441700.0,	3706900.0,	131.5,	315.4,	0.0);
(	441750.0,	3706900.0,	128.3,	315.4,	0.0);	(	441800.0,	3706900.0,	114.2,	338.4,	0.0);
(	441850.0,	3706900.0,	132.1,	315.4,	0.0);	(	441900.0,	3706900.0,	145.0,	315.4,	0.0);
(	441950.0,	3706900.0,	134.9,	315.4,	0.0);	(	442000.0,	3706900.0,	114.6,	343.9,	0.0);
(	442050.0,	3706900.0,	115.6,	343.9,	0.0);	(	442100.0,	3706900.0,	116.0,	343.9,	0.0);
(	442150.0,	3706900.0,	115.8,	343.9,	0.0);	(	442200.0,	3706900.0,	122.2,	343.9,	0.0);
(	442250.0,	3706900.0,	124.1,	343.9,	0.0);	(	442300.0,	3706900.0,	124.9,	343.9,	0.0);
(	442350.0,	3706900.0,	126.8,	343.9,	0.0);	(	442400.0,	3706900.0,	129.5,	343.9,	0.0);
(	442450.0,	3706900.0,	130.0,	343.9,	0.0);	(	442500.0,	3706900.0,	132.5,	343.9,	0.0);
(	442550.0,	3706900.0,	135.7,	343.9,	0.0);	(	442600.0,	3706900.0,	138.3,	343.9,	0.0);
(	442650.0,	3706900.0,	143.9,	343.9,	0.0);	(	442700.0,	3706900.0,	152.1,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442750.0,	3706900.0,	153.1,	343.9,	0.0);	(	442800.0,	3706900.0,	165.5,	343.9,	0.0);
(	442850.0,	3706900.0,	171.2,	343.9,	0.0);	(	442900.0,	3706900.0,	182.6,	343.9,	0.0);
(	442950.0,	3706900.0,	197.6,	343.9,	0.0);	(	443000.0,	3706900.0,	207.4,	343.9,	0.0);
(	443050.0,	3706900.0,	219.7,	343.9,	0.0);	(	443100.0,	3706900.0,	246.1,	338.4,	0.0);
(	443150.0,	3706900.0,	265.6,	315.4,	0.0);	(	443200.0,	3706900.0,	267.1,	315.4,	0.0);
(	443250.0,	3706900.0,	274.8,	315.4,	0.0);	(	443300.0,	3706900.0,	285.2,	315.4,	0.0);
(	443350.0,	3706900.0,	295.7,	315.4,	0.0);	(	443400.0,	3706900.0,	307.6,	315.4,	0.0);
(	443450.0,	3706900.0,	313.0,	315.4,	0.0);	(	444400.0,	3706900.0,	324.3,	329.2,	0.0);
(	444450.0,	3706900.0,	329.0,	329.0,	0.0);	(	444500.0,	3706900.0,	306.0,	343.7,	0.0);
(	444550.0,	3706900.0,	275.6,	343.9,	0.0);	(	444600.0,	3706900.0,	264.2,	343.9,	0.0);
(	444650.0,	3706900.0,	264.0,	343.9,	0.0);	(	444700.0,	3706900.0,	264.6,	343.9,	0.0);
(	444750.0,	3706900.0,	265.1,	343.9,	0.0);	(	444800.0,	3706900.0,	252.1,	343.9,	0.0);
(	444850.0,	3706900.0,	238.4,	343.9,	0.0);	(	444900.0,	3706900.0,	221.4,	343.9,	0.0);
(	441200.0,	3706950.0,	105.4,	166.1,	0.0);	(	441250.0,	3706950.0,	107.1,	166.1,	0.0);
(	441300.0,	3706950.0,	109.8,	199.8,	0.0);	(	441350.0,	3706950.0,	115.2,	166.1,	0.0);
(	441400.0,	3706950.0,	127.8,	166.1,	0.0);	(	441450.0,	3706950.0,	117.3,	314.9,	0.0);
(	441500.0,	3706950.0,	119.1,	315.4,	0.0);	(	441550.0,	3706950.0,	137.3,	166.1,	0.0);
(	441600.0,	3706950.0,	144.1,	166.1,	0.0);	(	441650.0,	3706950.0,	134.5,	315.4,	0.0);
(	441700.0,	3706950.0,	124.3,	315.4,	0.0);	(	441750.0,	3706950.0,	113.5,	338.4,	0.0);

(	441800.0,	3706950.0,	117.6,	338.4,	0.0);	(	441850.0,	3706950.0,	136.4,	315.4,	0.0);
(	441900.0,	3706950.0,	135.6,	315.4,	0.0);	(	441950.0,	3706950.0,	116.0,	343.9,	0.0);
(	442000.0,	3706950.0,	114.6,	343.9,	0.0);	(	442050.0,	3706950.0,	115.9,	343.9,	0.0);
(	442100.0,	3706950.0,	116.0,	343.9,	0.0);	(	442150.0,	3706950.0,	116.1,	343.9,	0.0);
(	442200.0,	3706950.0,	119.4,	343.9,	0.0);	(	442250.0,	3706950.0,	124.0,	343.9,	0.0);
(	442300.0,	3706950.0,	124.8,	343.9,	0.0);	(	442350.0,	3706950.0,	126.0,	343.9,	0.0);
(	442400.0,	3706950.0,	127.4,	343.9,	0.0);	(	442450.0,	3706950.0,	128.9,	343.9,	0.0);
(	442500.0,	3706950.0,	130.1,	343.9,	0.0);	(	442550.0,	3706950.0,	133.1,	343.9,	0.0);
(	442600.0,	3706950.0,	140.0,	343.9,	0.0);	(	442650.0,	3706950.0,	141.3,	343.9,	0.0);
(	442700.0,	3706950.0,	145.7,	343.9,	0.0);	(	442750.0,	3706950.0,	155.2,	343.9,	0.0);
(	442800.0,	3706950.0,	171.9,	343.9,	0.0);	(	442850.0,	3706950.0,	182.1,	343.9,	0.0);
(	442900.0,	3706950.0,	199.3,	343.9,	0.0);	(	442950.0,	3706950.0,	208.0,	343.9,	0.0);
(	443000.0,	3706950.0,	213.5,	343.9,	0.0);	(	443050.0,	3706950.0,	231.0,	343.9,	0.0);
(	443100.0,	3706950.0,	265.2,	315.4,	0.0);	(	443150.0,	3706950.0,	286.8,	314.9,	0.0);
(	443200.0,	3706950.0,	277.8,	315.4,	0.0);	(	443250.0,	3706950.0,	284.5,	315.4,	0.0);
(	443300.0,	3706950.0,	296.2,	315.4,	0.0);	(	443350.0,	3706950.0,	297.1,	315.4,	0.0);
(	443400.0,	3706950.0,	298.4,	315.4,	0.0);	(	443450.0,	3706950.0,	301.6,	315.4,	0.0);
(	443500.0,	3706950.0,	299.4,	315.4,	0.0);	(	443550.0,	3706950.0,	296.4,	315.4,	0.0);
(	444400.0,	3706950.0,	324.2,	327.5,	0.0);	(	444450.0,	3706950.0,	321.6,	329.2,	0.0);
(	444500.0,	3706950.0,	298.9,	343.9,	0.0);	(	444550.0,	3706950.0,	271.9,	343.9,	0.0);
(	444600.0,	3706950.0,	260.3,	343.9,	0.0);	(	444650.0,	3706950.0,	262.7,	343.9,	0.0);
(	444700.0,	3706950.0,	264.8,	343.9,	0.0);	(	444750.0,	3706950.0,	260.0,	343.9,	0.0);
(	444800.0,	3706950.0,	251.5,	343.9,	0.0);	(	444850.0,	3706950.0,	243.7,	343.9,	0.0);
(	444900.0,	3706950.0,	232.8,	343.9,	0.0);	(	441200.0,	3707000.0,	107.8,	166.1,	0.0);
(	441250.0,	3707000.0,	111.5,	166.1,	0.0);	(	441300.0,	3707000.0,	122.3,	147.7,	0.0);
(	441350.0,	3707000.0,	131.8,	147.7,	0.0);	(	441400.0,	3707000.0,	123.3,	166.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441450.0,	3707000.0,	106.9,	315.4,	0.0);	(	441500.0,	3707000.0,	116.8,	315.4,	0.0);
(	441550.0,	3707000.0,	128.2,	298.8,	0.0);	(	441600.0,	3707000.0,	126.1,	315.4,	0.0);
(	441650.0,	3707000.0,	114.9,	315.4,	0.0);	(	441700.0,	3707000.0,	102.5,	343.9,	0.0);
(	441750.0,	3707000.0,	112.0,	338.4,	0.0);	(	441800.0,	3707000.0,	125.4,	315.4,	0.0);
(	441850.0,	3707000.0,	136.7,	315.4,	0.0);	(	441900.0,	3707000.0,	120.0,	343.9,	0.0);
(	441950.0,	3707000.0,	112.0,	343.9,	0.0);	(	442000.0,	3707000.0,	113.5,	343.9,	0.0);
(	442050.0,	3707000.0,	112.6,	343.9,	0.0);	(	442100.0,	3707000.0,	115.9,	343.9,	0.0);
(	442150.0,	3707000.0,	115.9,	343.9,	0.0);	(	442200.0,	3707000.0,	116.1,	343.9,	0.0);
(	442250.0,	3707000.0,	116.8,	343.9,	0.0);	(	442300.0,	3707000.0,	121.2,	343.9,	0.0);
(	442350.0,	3707000.0,	125.1,	343.9,	0.0);	(	442400.0,	3707000.0,	125.9,	343.9,	0.0);
(	442450.0,	3707000.0,	129.8,	343.9,	0.0);	(	442500.0,	3707000.0,	129.0,	343.9,	0.0);
(	442550.0,	3707000.0,	131.6,	343.9,	0.0);	(	442600.0,	3707000.0,	133.9,	343.9,	0.0);
(	442650.0,	3707000.0,	136.1,	343.9,	0.0);	(	442700.0,	3707000.0,	150.3,	343.9,	0.0);
(	442750.0,	3707000.0,	163.7,	343.9,	0.0);	(	442800.0,	3707000.0,	172.4,	343.9,	0.0);
(	442850.0,	3707000.0,	181.3,	343.9,	0.0);	(	442900.0,	3707000.0,	191.4,	343.9,	0.0);
(	442950.0,	3707000.0,	192.6,	343.9,	0.0);	(	443000.0,	3707000.0,	197.0,	343.9,	0.0);
(	443050.0,	3707000.0,	216.5,	343.9,	0.0);	(	443100.0,	3707000.0,	246.2,	338.4,	0.0);
(	443150.0,	3707000.0,	283.3,	315.4,	0.0);	(	443200.0,	3707000.0,	291.2,	299.9,	0.0);
(	443250.0,	3707000.0,	292.7,	315.4,	0.0);	(	443300.0,	3707000.0,	297.7,	315.1,	0.0);
(	443350.0,	3707000.0,	289.3,	315.4,	0.0);	(	443400.0,	3707000.0,	289.5,	315.4,	0.0);
(	443450.0,	3707000.0,	293.3,	315.4,	0.0);	(	443500.0,	3707000.0,	290.7,	315.4,	0.0);
(	443550.0,	3707000.0,	286.4,	343.9,	0.0);	(	443600.0,	3707000.0,	292.4,	343.7,	0.0);
(	443650.0,	3707000.0,	292.9,	343.9,	0.0);	(	444350.0,	3707000.0,	322.6,	343.7,	0.0);
(	444400.0,	3707000.0,	316.3,	343.7,	0.0);	(	444450.0,	3707000.0,	303.5,	343.9,	0.0);
(	444500.0,	3707000.0,	280.8,	343.9,	0.0);	(	444550.0,	3707000.0,	266.0,	343.9,	0.0);
(	444600.0,	3707000.0,	257.6,	343.9,	0.0);	(	444650.0,	3707000.0,	255.8,	343.9,	0.0);
(	444700.0,	3707000.0,	257.7,	343.9,	0.0);	(	444750.0,	3707000.0,	250.1,	343.9,	0.0);
(	444800.0,	3707000.0,	242.9,	343.9,	0.0);	(	444850.0,	3707000.0,	226.9,	343.9,	0.0);
(	444900.0,	3707000.0,	215.1,	343.9,	0.0);	(	441200.0,	3707050.0,	123.9,	147.7,	0.0);
(	441250.0,	3707050.0,	129.2,	147.7,	0.0);	(	441300.0,	3707050.0,	143.2,	147.6,	0.0);
(	441350.0,	3707050.0,	138.4,	147.7,	0.0);	(	441400.0,	3707050.0,	123.4,	166.1,	0.0);
(	441450.0,	3707050.0,	101.0,	315.4,	0.0);	(	441500.0,	3707050.0,	107.4,	315.4,	0.0);
(	441550.0,	3707050.0,	104.1,	315.4,	0.0);	(	441600.0,	3707050.0,	96.9,	338.4,	0.0);
(	441650.0,	3707050.0,	93.7,	343.9,	0.0);	(	441700.0,	3707050.0,	109.3,	338.4,	0.0);
(	441750.0,	3707050.0,	119.5,	315.4,	0.0);	(	441800.0,	3707050.0,	131.9,	315.4,	0.0);
(	441850.0,	3707050.0,	126.3,	337.6,	0.0);	(	441900.0,	3707050.0,	110.7,	343.9,	0.0);
(	441950.0,	3707050.0,	110.8,	343.9,	0.0);	(	442000.0,	3707050.0,	111.2,	343.9,	0.0);
(	442050.0,	3707050.0,	112.5,	343.9,	0.0);	(	442100.0,	3707050.0,	115.4,	343.9,	0.0);
(	442150.0,	3707050.0,	116.1,	343.9,	0.0);	(	442200.0,	3707050.0,	115.4,	343.9,	0.0);
(	442250.0,	3707050.0,	116.0,	343.9,	0.0);	(	442300.0,	3707050.0,	116.4,	343.9,	0.0);
(	442350.0,	3707050.0,	125.1,	343.9,	0.0);	(	442400.0,	3707050.0,	125.9,	343.9,	0.0);
(	442450.0,	3707050.0,	128.6,	343.9,	0.0);	(	442500.0,	3707050.0,	128.8,	343.9,	0.0);
(	442550.0,	3707050.0,	134.1,	343.9,	0.0);	(	442600.0,	3707050.0,	134.6,	343.9,	0.0);
(	442650.0,	3707050.0,	138.5,	343.9,	0.0);	(	442700.0,	3707050.0,	147.5,	343.9,	0.0);
(	442750.0,	3707050.0,	161.3,	343.9,	0.0);	(	442800.0,	3707050.0,	171.8,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442850.0,	3707050.0,	177.5,	343.9,	0.0);	(	442900.0,	3707050.0,	186.2,	343.9,	0.0);
(	442950.0,	3707050.0,	190.3,	343.9,	0.0);	(	443000.0,	3707050.0,	194.4,	343.9,	0.0);
(	443050.0,	3707050.0,	212.7,	343.9,	0.0);	(	443100.0,	3707050.0,	233.5,	343.9,	0.0);
(	443150.0,	3707050.0,	258.5,	315.4,	0.0);	(	443200.0,	3707050.0,	288.2,	299.9,	0.0);
(	443250.0,	3707050.0,	298.2,	298.8,	0.0);	(	443300.0,	3707050.0,	289.5,	315.4,	0.0);
(	443350.0,	3707050.0,	283.9,	315.4,	0.0);	(	443400.0,	3707050.0,	277.8,	338.4,	0.0);
(	443450.0,	3707050.0,	286.0,	315.4,	0.0);	(	443500.0,	3707050.0,	287.4,	338.4,	0.0);
(	443550.0,	3707050.0,	277.1,	343.9,	0.0);	(	443600.0,	3707050.0,	281.7,	343.9,	0.0);
(	443650.0,	3707050.0,	283.9,	343.9,	0.0);	(	443700.0,	3707050.0,	292.7,	343.9,	0.0);
(	443750.0,	3707050.0,	305.2,	343.9,	0.0);	(	443800.0,	3707050.0,	315.6,	327.8,	0.0);
(	444350.0,	3707050.0,	327.7,	343.7,	0.0);	(	444400.0,	3707050.0,	320.3,	343.7,	0.0);
(	444450.0,	3707050.0,	306.4,	343.9,	0.0);	(	444500.0,	3707050.0,	277.9,	343.9,	0.0);
(	444550.0,	3707050.0,	263.7,	343.9,	0.0);	(	444600.0,	3707050.0,	255.7,	343.9,	0.0);
(	444650.0,	3707050.0,	255.1,	343.9,	0.0);	(	444700.0,	3707050.0,	247.8,	343.9,	0.0);
(	444750.0,	3707050.0,	240.0,	343.9,	0.0);	(	444800.0,	3707050.0,	226.6,	343.9,	0.0);
(	444850.0,	3707050.0,	213.0,	343.9,	0.0);	(	444900.0,	3707050.0,	213.1,	343.9,	0.0);
(	441200.0,	3707100.0,	132.5,	147.7,	0.0);	(	441250.0,	3707100.0,	146.2,	146.2,	0.0);
(	441300.0,	3707100.0,	145.9,	147.7,	0.0);	(	441350.0,	3707100.0,	128.4,	147.7,	0.0);
(	441400.0,	3707100.0,	115.2,	295.9,	0.0);	(	441450.0,	3707100.0,	96.3,	315.4,	0.0);
(	441500.0,	3707100.0,	89.3,	338.4,	0.0);	(	441550.0,	3707100.0,	80.1,	343.9,	0.0);
(	441600.0,	3707100.0,	93.5,	343.9,	0.0);	(	441650.0,	3707100.0,	108.3,	315.4,	0.0);

(	441700.0,	3707100.0,	117.0,	315.4,	0.0);	(	441750.0,	3707100.0,	132.7,	315.4,	0.0);
(	441800.0,	3707100.0,	134.9,	315.4,	0.0);	(	441850.0,	3707100.0,	111.3,	343.9,	0.0);
(	441900.0,	3707100.0,	109.8,	343.9,	0.0);	(	441950.0,	3707100.0,	110.2,	343.9,	0.0);
(	442000.0,	3707100.0,	111.4,	343.9,	0.0);	(	442050.0,	3707100.0,	111.5,	343.9,	0.0);
(	442100.0,	3707100.0,	111.5,	343.9,	0.0);	(	442150.0,	3707100.0,	112.1,	343.9,	0.0);
(	442200.0,	3707100.0,	114.7,	343.9,	0.0);	(	442250.0,	3707100.0,	115.7,	343.9,	0.0);
(	442300.0,	3707100.0,	117.3,	343.9,	0.0);	(	442350.0,	3707100.0,	126.0,	343.9,	0.0);
(	442400.0,	3707100.0,	125.6,	343.9,	0.0);	(	442450.0,	3707100.0,	124.6,	343.9,	0.0);
(	442500.0,	3707100.0,	127.9,	343.9,	0.0);	(	442550.0,	3707100.0,	134.7,	343.9,	0.0);
(	442600.0,	3707100.0,	135.4,	343.9,	0.0);	(	442650.0,	3707100.0,	139.4,	343.9,	0.0);
(	442700.0,	3707100.0,	151.5,	343.9,	0.0);	(	442750.0,	3707100.0,	165.0,	343.9,	0.0);
(	442800.0,	3707100.0,	168.6,	343.9,	0.0);	(	442850.0,	3707100.0,	172.5,	343.9,	0.0);
(	442900.0,	3707100.0,	180.7,	343.9,	0.0);	(	442950.0,	3707100.0,	187.8,	343.9,	0.0);
(	443000.0,	3707100.0,	194.8,	343.9,	0.0);	(	443050.0,	3707100.0,	212.9,	343.9,	0.0);
(	443100.0,	3707100.0,	230.3,	343.9,	0.0);	(	443150.0,	3707100.0,	249.7,	343.7,	0.0);
(	443200.0,	3707100.0,	274.3,	315.4,	0.0);	(	443250.0,	3707100.0,	280.5,	315.4,	0.0);
(	443300.0,	3707100.0,	278.5,	315.4,	0.0);	(	443350.0,	3707100.0,	279.7,	315.4,	0.0);
(	443400.0,	3707100.0,	272.9,	343.9,	0.0);	(	443450.0,	3707100.0,	274.8,	343.9,	0.0);
(	443500.0,	3707100.0,	274.3,	343.9,	0.0);	(	443550.0,	3707100.0,	266.0,	343.9,	0.0);
(	443600.0,	3707100.0,	269.6,	343.9,	0.0);	(	443650.0,	3707100.0,	275.3,	343.9,	0.0);
(	443700.0,	3707100.0,	281.9,	343.9,	0.0);	(	443750.0,	3707100.0,	294.2,	343.9,	0.0);
(	443800.0,	3707100.0,	309.5,	343.9,	0.0);	(	443850.0,	3707100.0,	322.8,	324.0,	0.0);
(	443900.0,	3707100.0,	326.8,	327.3,	0.0);	(	444350.0,	3707100.0,	338.1,	338.1,	0.0);
(	444400.0,	3707100.0,	336.6,	336.6,	0.0);	(	444450.0,	3707100.0,	313.9,	343.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3707100.0,	287.4,	343.9,	0.0);	(	444550.0,	3707100.0,	272.3,	343.9,	0.0);
(	444600.0,	3707100.0,	256.2,	343.9,	0.0);	(	444650.0,	3707100.0,	247.8,	343.9,	0.0);
(	444700.0,	3707100.0,	243.0,	343.9,	0.0);	(	444750.0,	3707100.0,	232.7,	343.9,	0.0);
(	444800.0,	3707100.0,	219.0,	343.9,	0.0);	(	444850.0,	3707100.0,	211.1,	343.9,	0.0);
(	444900.0,	3707100.0,	206.7,	343.9,	0.0);	(	441200.0,	3707150.0,	119.1,	147.7,	0.0);
(	441250.0,	3707150.0,	125.1,	147.7,	0.0);	(	441300.0,	3707150.0,	125.7,	147.7,	0.0);
(	441350.0,	3707150.0,	114.3,	166.0,	0.0);	(	441400.0,	3707150.0,	104.6,	315.4,	0.0);
(	441450.0,	3707150.0,	80.5,	338.4,	0.0);	(	441500.0,	3707150.0,	78.0,	343.9,	0.0);
(	441550.0,	3707150.0,	95.6,	338.4,	0.0);	(	441600.0,	3707150.0,	104.7,	315.4,	0.0);
(	441650.0,	3707150.0,	113.4,	315.4,	0.0);	(	441700.0,	3707150.0,	127.3,	315.4,	0.0);
(	441750.0,	3707150.0,	142.2,	315.4,	0.0);	(	441800.0,	3707150.0,	132.6,	315.4,	0.0);
(	441850.0,	3707150.0,	108.9,	343.9,	0.0);	(	441900.0,	3707150.0,	109.4,	343.9,	0.0);
(	441950.0,	3707150.0,	110.4,	343.9,	0.0);	(	442000.0,	3707150.0,	111.4,	343.9,	0.0);
(	442050.0,	3707150.0,	111.1,	343.9,	0.0);	(	442100.0,	3707150.0,	111.3,	343.9,	0.0);
(	442150.0,	3707150.0,	112.4,	343.9,	0.0);	(	442200.0,	3707150.0,	116.8,	343.9,	0.0);
(	442250.0,	3707150.0,	116.3,	343.9,	0.0);	(	442300.0,	3707150.0,	130.9,	343.9,	0.0);
(	442350.0,	3707150.0,	140.3,	343.9,	0.0);	(	442400.0,	3707150.0,	129.8,	343.9,	0.0);
(	442450.0,	3707150.0,	127.8,	343.9,	0.0);	(	442500.0,	3707150.0,	130.5,	343.9,	0.0);
(	442550.0,	3707150.0,	135.9,	343.9,	0.0);	(	442600.0,	3707150.0,	136.6,	343.9,	0.0);
(	442650.0,	3707150.0,	147.4,	343.9,	0.0);	(	442700.0,	3707150.0,	154.6,	343.9,	0.0);
(	442750.0,	3707150.0,	163.4,	343.9,	0.0);	(	442800.0,	3707150.0,	165.9,	343.9,	0.0);
(	442850.0,	3707150.0,	172.9,	343.9,	0.0);	(	442900.0,	3707150.0,	183.6,	343.9,	0.0);
(	442950.0,	3707150.0,	191.5,	343.9,	0.0);	(	443000.0,	3707150.0,	197.2,	343.9,	0.0);
(	443050.0,	3707150.0,	211.7,	343.9,	0.0);	(	443100.0,	3707150.0,	231.4,	343.9,	0.0);
(	443150.0,	3707150.0,	249.1,	343.9,	0.0);	(	443200.0,	3707150.0,	272.4,	315.4,	0.0);
(	443250.0,	3707150.0,	270.3,	315.4,	0.0);	(	443300.0,	3707150.0,	270.1,	338.4,	0.0);
(	443350.0,	3707150.0,	276.9,	315.4,	0.0);	(	443400.0,	3707150.0,	272.1,	343.9,	0.0);
(	443450.0,	3707150.0,	260.5,	343.9,	0.0);	(	443500.0,	3707150.0,	259.2,	343.9,	0.0);
(	443550.0,	3707150.0,	269.1,	343.9,	0.0);	(	443600.0,	3707150.0,	280.0,	343.9,	0.0);
(	443650.0,	3707150.0,	287.0,	343.9,	0.0);	(	443700.0,	3707150.0,	292.6,	343.9,	0.0);
(	443750.0,	3707150.0,	305.0,	343.9,	0.0);	(	443800.0,	3707150.0,	307.6,	343.9,	0.0);
(	443850.0,	3707150.0,	318.7,	343.9,	0.0);	(	443900.0,	3707150.0,	328.6,	338.4,	0.0);
(	443950.0,	3707150.0,	332.2,	337.9,	0.0);	(	444000.0,	3707150.0,	332.3,	343.9,	0.0);
(	444300.0,	3707150.0,	342.3,	343.4,	0.0);	(	444350.0,	3707150.0,	330.4,	343.7,	0.0);
(	444400.0,	3707150.0,	328.0,	343.7,	0.0);	(	444450.0,	3707150.0,	306.2,	343.9,	0.0);
(	444500.0,	3707150.0,	287.6,	343.9,	0.0);	(	444550.0,	3707150.0,	267.3,	343.9,	0.0);
(	444600.0,	3707150.0,	246.5,	343.9,	0.0);	(	444650.0,	3707150.0,	228.3,	343.9,	0.0);
(	444700.0,	3707150.0,	221.7,	343.9,	0.0);	(	444750.0,	3707150.0,	221.9,	343.9,	0.0);
(	444800.0,	3707150.0,	207.4,	343.9,	0.0);	(	444850.0,	3707150.0,	204.5,	343.9,	0.0);
(	444900.0,	3707150.0,	195.6,	343.9,	0.0);	(	441200.0,	3707200.0,	106.9,	147.7,	0.0);
(	441250.0,	3707200.0,	108.6,	147.7,	0.0);	(	441300.0,	3707200.0,	107.5,	166.0,	0.0);
(	441350.0,	3707200.0,	104.2,	315.3,	0.0);	(	441400.0,	3707200.0,	90.2,	315.4,	0.0);
(	441450.0,	3707200.0,	72.7,	343.9,	0.0);	(	441500.0,	3707200.0,	86.1,	338.4,	0.0);
(	441550.0,	3707200.0,	106.9,	315.4,	0.0);	(	441600.0,	3707200.0,	114.7,	315.4,	0.0);
(	441650.0,	3707200.0,	121.3,	315.4,	0.0);	(	441700.0,	3707200.0,	134.0,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441750.0,	3707200.0,	130.0,	315.4,	0.0);	(	441800.0,	3707200.0,	113.2,	343.9,	0.0);
(	441850.0,	3707200.0,	106.5,	343.9,	0.0);	(	441900.0,	3707200.0,	106.8,	343.9,	0.0);
(	441950.0,	3707200.0,	108.3,	343.9,	0.0);	(	442000.0,	3707200.0,	111.5,	343.9,	0.0);
(	442050.0,	3707200.0,	111.5,	343.9,	0.0);	(	442100.0,	3707200.0,	111.1,	343.9,	0.0);
(	442150.0,	3707200.0,	109.1,	343.9,	0.0);	(	442200.0,	3707200.0,	112.7,	343.9,	0.0);
(	442250.0,	3707200.0,	117.7,	343.9,	0.0);	(	442300.0,	3707200.0,	135.7,	343.9,	0.0);
(	442350.0,	3707200.0,	148.6,	343.9,	0.0);	(	442400.0,	3707200.0,	141.1,	343.9,	0.0);
(	442450.0,	3707200.0,	127.7,	343.9,	0.0);	(	442500.0,	3707200.0,	130.7,	343.9,	0.0);
(	442550.0,	3707200.0,	136.6,	343.9,	0.0);	(	442600.0,	3707200.0,	139.5,	343.9,	0.0);
(	442650.0,	3707200.0,	144.5,	343.9,	0.0);	(	442700.0,	3707200.0,	148.2,	343.9,	0.0);
(	442750.0,	3707200.0,	156.8,	343.9,	0.0);	(	442800.0,	3707200.0,	166.6,	343.9,	0.0);
(	442850.0,	3707200.0,	171.1,	343.9,	0.0);	(	442900.0,	3707200.0,	180.9,	343.9,	0.0);
(	442950.0,	3707200.0,	193.1,	343.9,	0.0);	(	443000.0,	3707200.0,	199.4,	343.9,	0.0);
(	443050.0,	3707200.0,	216.9,	343.9,	0.0);	(	443100.0,	3707200.0,	235.1,	343.9,	0.0);
(	443150.0,	3707200.0,	243.8,	343.9,	0.0);	(	443200.0,	3707200.0,	250.6,	343.9,	0.0);
(	443250.0,	3707200.0,	248.6,	343.9,	0.0);	(	443300.0,	3707200.0,	258.3,	343.9,	0.0);
(	443350.0,	3707200.0,	264.6,	343.9,	0.0);	(	443400.0,	3707200.0,	263.7,	343.9,	0.0);
(	443450.0,	3707200.0,	252.6,	343.9,	0.0);	(	443500.0,	3707200.0,	274.4,	343.9,	0.0);
(	443550.0,	3707200.0,	286.5,	343.9,	0.0);	(	443600.0,	3707200.0,	292.4,	343.9,	0.0);
(	443650.0,	3707200.0,	296.4,	343.9,	0.0);	(	443700.0,	3707200.0,	299.5,	343.9,	0.0);
(	443750.0,	3707200.0,	305.4,	343.9,	0.0);	(	443800.0,	3707200.0,	313.4,	343.9,	0.0);
(	443850.0,	3707200.0,	320.1,	343.0,	0.0);	(	443900.0,	3707200.0,	329.3,	338.4,	0.0);
(	443950.0,	3707200.0,	336.0,	338.4,	0.0);	(	444000.0,	3707200.0,	337.8,	337.8,	0.0);

(	444050.0,	3707200.0,	339.0,	343.7,	0.0);	(	444100.0,	3707200.0,	341.4,	343.8,	0.0);
(	444150.0,	3707200.0,	340.0,	343.7,	0.0);	(	444200.0,	3707200.0,	333.5,	343.9,	0.0);
(	444250.0,	3707200.0,	334.9,	343.7,	0.0);	(	444300.0,	3707200.0,	333.6,	343.7,	0.0);
(	444350.0,	3707200.0,	315.7,	343.9,	0.0);	(	444400.0,	3707200.0,	307.2,	343.9,	0.0);
(	444450.0,	3707200.0,	300.3,	343.9,	0.0);	(	444500.0,	3707200.0,	275.1,	343.9,	0.0);
(	444550.0,	3707200.0,	241.2,	343.9,	0.0);	(	444600.0,	3707200.0,	219.2,	343.9,	0.0);
(	444650.0,	3707200.0,	212.2,	343.9,	0.0);	(	444700.0,	3707200.0,	207.9,	343.9,	0.0);
(	444750.0,	3707200.0,	203.9,	343.9,	0.0);	(	444800.0,	3707200.0,	195.9,	343.9,	0.0);
(	444850.0,	3707200.0,	187.5,	343.9,	0.0);	(	444900.0,	3707200.0,	186.1,	343.9,	0.0);
(	440700.0,	3703800.0,	87.0,	269.7,	0.0);	(	440750.0,	3703800.0,	84.3,	269.7,	0.0);
(	440800.0,	3703800.0,	78.3,	269.7,	0.0);	(	440850.0,	3703800.0,	73.0,	269.7,	0.0);
(	440900.0,	3703800.0,	72.4,	269.7,	0.0);	(	440950.0,	3703800.0,	72.6,	269.7,	0.0);
(	441000.0,	3703800.0,	73.5,	269.7,	0.0);	(	441050.0,	3703800.0,	84.3,	269.7,	0.0);
(	441100.0,	3703800.0,	88.6,	269.7,	0.0);	(	441150.0,	3703800.0,	89.2,	269.7,	0.0);
(	441200.0,	3703800.0,	84.4,	269.7,	0.0);	(	441250.0,	3703800.0,	82.3,	269.7,	0.0);
(	441300.0,	3703800.0,	76.3,	269.7,	0.0);	(	441350.0,	3703800.0,	68.8,	269.7,	0.0);
(	441400.0,	3703800.0,	64.2,	269.7,	0.0);	(	441450.0,	3703800.0,	63.7,	269.7,	0.0);
(	441500.0,	3703800.0,	65.2,	269.7,	0.0);	(	441550.0,	3703800.0,	61.6,	269.7,	0.0);
(	441600.0,	3703800.0,	63.1,	269.7,	0.0);	(	441650.0,	3703800.0,	63.5,	269.7,	0.0);
(	441700.0,	3703800.0,	66.9,	269.7,	0.0);	(	441750.0,	3703800.0,	67.3,	269.7,	0.0);
(	441800.0,	3703800.0,	69.9,	269.7,	0.0);	(	441850.0,	3703800.0,	71.2,	269.7,	0.0);
(	441900.0,	3703800.0,	75.1,	231.6,	0.0);	(	441950.0,	3703800.0,	76.2,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442000.0,	3703800.0,	87.7,	231.6,	0.0);	(	442050.0,	3703800.0,	87.6,	231.6,	0.0);
(	442100.0,	3703800.0,	88.2,	231.6,	0.0);	(	442150.0,	3703800.0,	90.1,	231.6,	0.0);
(	442200.0,	3703800.0,	86.6,	231.8,	0.0);	(	442250.0,	3703800.0,	85.7,	231.8,	0.0);
(	442300.0,	3703800.0,	86.6,	231.8,	0.0);	(	442350.0,	3703800.0,	91.5,	231.8,	0.0);
(	442400.0,	3703800.0,	99.0,	231.8,	0.0);	(	442450.0,	3703800.0,	100.3,	231.8,	0.0);
(	442500.0,	3703800.0,	105.9,	231.8,	0.0);	(	442550.0,	3703800.0,	116.5,	231.8,	0.0);
(	442600.0,	3703800.0,	130.8,	231.6,	0.0);	(	442650.0,	3703800.0,	129.6,	231.6,	0.0);
(	442700.0,	3703800.0,	144.1,	201.0,	0.0);	(	442750.0,	3703800.0,	152.6,	201.0,	0.0);
(	442800.0,	3703800.0,	141.1,	223.9,	0.0);	(	442850.0,	3703800.0,	125.9,	231.8,	0.0);
(	442900.0,	3703800.0,	130.0,	231.8,	0.0);	(	442950.0,	3703800.0,	127.8,	231.8,	0.0);
(	443000.0,	3703800.0,	134.1,	231.8,	0.0);	(	443050.0,	3703800.0,	137.9,	231.8,	0.0);
(	443100.0,	3703800.0,	141.8,	231.8,	0.0);	(	443150.0,	3703800.0,	155.5,	226.0,	0.0);
(	443200.0,	3703800.0,	161.9,	223.7,	0.0);	(	443250.0,	3703800.0,	158.8,	225.8,	0.0);
(	443300.0,	3703800.0,	158.5,	226.2,	0.0);	(	443350.0,	3703800.0,	157.1,	226.6,	0.0);
(	443400.0,	3703800.0,	135.8,	231.8,	0.0);	(	443450.0,	3703800.0,	123.0,	231.8,	0.0);
(	443500.0,	3703800.0,	125.9,	231.8,	0.0);	(	443550.0,	3703800.0,	133.1,	231.8,	0.0);
(	443600.0,	3703800.0,	132.2,	231.8,	0.0);	(	443650.0,	3703800.0,	136.9,	231.8,	0.0);
(	443700.0,	3703800.0,	144.3,	231.8,	0.0);	(	443750.0,	3703800.0,	135.2,	231.8,	0.0);
(	443800.0,	3703800.0,	135.2,	231.8,	0.0);	(	443850.0,	3703800.0,	129.8,	231.8,	0.0);
(	443900.0,	3703800.0,	130.6,	231.8,	0.0);	(	443950.0,	3703800.0,	128.7,	231.8,	0.0);
(	444000.0,	3703800.0,	127.1,	231.8,	0.0);	(	444050.0,	3703800.0,	124.9,	277.9,	0.0);
(	444100.0,	3703800.0,	125.3,	277.9,	0.0);	(	444150.0,	3703800.0,	126.0,	277.9,	0.0);
(	444200.0,	3703800.0,	124.0,	301.5,	0.0);	(	444250.0,	3703800.0,	105.3,	328.2,	0.0);
(	444300.0,	3703800.0,	108.2,	328.2,	0.0);	(	444350.0,	3703800.0,	120.2,	301.7,	0.0);
(	444400.0,	3703800.0,	121.9,	301.7,	0.0);	(	444450.0,	3703800.0,	124.8,	301.7,	0.0);
(	444500.0,	3703800.0,	127.3,	301.7,	0.0);	(	444550.0,	3703800.0,	122.6,	301.7,	0.0);
(	444600.0,	3703800.0,	115.0,	328.2,	0.0);	(	444650.0,	3703800.0,	117.7,	317.4,	0.0);
(	444700.0,	3703800.0,	118.7,	317.4,	0.0);	(	444750.0,	3703800.0,	119.7,	317.2,	0.0);
(	444800.0,	3703800.0,	123.7,	307.4,	0.0);	(	444850.0,	3703800.0,	127.3,	307.4,	0.0);
(	444900.0,	3703800.0,	129.5,	307.4,	0.0);	(	444950.0,	3703800.0,	133.6,	307.4,	0.0);
(	445000.0,	3703800.0,	140.2,	280.5,	0.0);	(	445050.0,	3703800.0,	145.5,	255.8,	0.0);
(	445100.0,	3703800.0,	140.1,	280.5,	0.0);	(	445150.0,	3703800.0,	140.1,	280.5,	0.0);
(	445200.0,	3703800.0,	143.8,	263.6,	0.0);	(	445250.0,	3703800.0,	153.0,	263.6,	0.0);
(	445300.0,	3703800.0,	153.1,	263.6,	0.0);	(	445350.0,	3703800.0,	160.0,	263.6,	0.0);
(	445400.0,	3703800.0,	168.1,	263.6,	0.0);	(	440700.0,	3703850.0,	94.8,	269.7,	0.0);
(	440750.0,	3703850.0,	93.5,	269.7,	0.0);	(	440800.0,	3703850.0,	79.4,	269.7,	0.0);
(	440850.0,	3703850.0,	74.6,	269.7,	0.0);	(	440900.0,	3703850.0,	75.3,	269.7,	0.0);
(	440950.0,	3703850.0,	73.5,	269.7,	0.0);	(	441000.0,	3703850.0,	74.0,	269.7,	0.0);
(	441050.0,	3703850.0,	87.5,	269.7,	0.0);	(	441100.0,	3703850.0,	93.0,	269.7,	0.0);
(	441150.0,	3703850.0,	94.5,	269.7,	0.0);	(	441200.0,	3703850.0,	88.9,	269.7,	0.0);
(	441250.0,	3703850.0,	93.3,	269.7,	0.0);	(	441300.0,	3703850.0,	93.1,	269.7,	0.0);
(	441350.0,	3703850.0,	78.9,	269.7,	0.0);	(	441400.0,	3703850.0,	68.0,	269.7,	0.0);
(	441450.0,	3703850.0,	65.4,	269.7,	0.0);	(	441500.0,	3703850.0,	65.6,	269.7,	0.0);
(	441550.0,	3703850.0,	61.8,	269.7,	0.0);	(	441600.0,	3703850.0,	63.7,	269.7,	0.0);
(	441650.0,	3703850.0,	64.0,	269.7,	0.0);	(	441700.0,	3703850.0,	68.0,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441750.0,	3703850.0,	68.0,	269.7,	0.0);	(	441800.0,	3703850.0,	71.2,	269.7,	0.0);
(	441850.0,	3703850.0,	71.5,	269.7,	0.0);	(	441900.0,	3703850.0,	73.7,	268.7,	0.0);
(	441950.0,	3703850.0,	75.3,	231.6,	0.0);	(	442000.0,	3703850.0,	79.7,	231.6,	0.0);
(	442050.0,	3703850.0,	84.1,	231.6,	0.0);	(	442100.0,	3703850.0,	86.5,	231.6,	0.0);
(	442150.0,	3703850.0,	88.5,	231.8,	0.0);	(	442200.0,	3703850.0,	85.0,	231.8,	0.0);
(	442250.0,	3703850.0,	85.4,	231.8,	0.0);	(	442300.0,	3703850.0,	88.6,	231.8,	0.0);
(	442350.0,	3703850.0,	92.1,	231.8,	0.0);	(	442400.0,	3703850.0,	101.1,	231.8,	0.0);
(	442450.0,	3703850.0,	101.1,	231.8,	0.0);	(	442500.0,	3703850.0,	105.2,	231.8,	0.0);
(	442550.0,	3703850.0,	107.1,	231.8,	0.0);	(	442600.0,	3703850.0,	117.2,	231.8,	0.0);
(	442650.0,	3703850.0,	119.7,	231.8,	0.0);	(	442700.0,	3703850.0,	134.6,	224.9,	0.0);
(	442750.0,	3703850.0,	136.4,	231.8,	0.0);	(	442800.0,	3703850.0,	129.7,	231.8,	0.0);
(	442850.0,	3703850.0,	120.2,	231.8,	0.0);	(	442900.0,	3703850.0,	123.8,	231.8,	0.0);
(	442950.0,	3703850.0,	128.9,	231.8,	0.0);	(	443000.0,	3703850.0,	134.8,	231.8,	0.0);
(	443050.0,	3703850.0,	145.9,	231.8,	0.0);	(	443100.0,	3703850.0,	157.6,	226.0,	0.0);
(	443150.0,	3703850.0,	158.2,	226.4,	0.0);	(	443200.0,	3703850.0,	170.3,	183.6,	0.0);
(	443250.0,	3703850.0,	161.1,	226.4,	0.0);	(	443300.0,	3703850.0,	161.5,	226.6,	0.0);
(	443350.0,	3703850.0,	160.2,	231.4,	0.0);	(	443400.0,	3703850.0,	139.2,	231.8,	0.0);
(	443450.0,	3703850.0,	135.0,	231.8,	0.0);	(	443500.0,	3703850.0,	136.9,	231.8,	0.0);
(	443550.0,	3703850.0,	139.4,	231.8,	0.0);	(	443600.0,	3703850.0,	138.9,	231.8,	0.0);
(	443650.0,	3703850.0,	144.1,	231.8,	0.0);	(	443700.0,	3703850.0,	144.1,	231.8,	0.0);
(	443750.0,	3703850.0,	137.7,	231.8,	0.0);	(	443800.0,	3703850.0,	134.2,	231.8,	0.0);
(	443850.0,	3703850.0,	132.7,	231.8,	0.0);	(	443900.0,	3703850.0,	131.4,	231.8,	0.0);
(	443950.0,	3703850.0,	129.3,	231.8,	0.0);	(	444000.0,	3703850.0,	130.1,	270.3,	0.0);
(	444050.0,	3703850.0,	127.2,	277.9,	0.0);	(	444100.0,	3703850.0,	126.2,	299.7,	0.0);
(	444150.0,	3703850.0,	126.6,	301.5,	0.0);	(	444200.0,	3703850.0,	127.1,	301.7,	0.0);

(444250.0,	3703850.0,	112.5,	328.2,	0.0);	(444300.0,	3703850.0,	106.6,	328.2,	0.0);
(444350.0,	3703850.0,	126.2,	301.7,	0.0);	(444400.0,	3703850.0,	127.3,	301.7,	0.0);
(444450.0,	3703850.0,	128.3,	301.7,	0.0);	(444500.0,	3703850.0,	129.6,	301.7,	0.0);
(444550.0,	3703850.0,	128.0,	301.7,	0.0);	(444600.0,	3703850.0,	127.4,	307.4,	0.0);
(444650.0,	3703850.0,	131.2,	301.7,	0.0);	(444700.0,	3703850.0,	130.4,	307.4,	0.0);
(444750.0,	3703850.0,	125.7,	307.4,	0.0);	(444800.0,	3703850.0,	124.0,	317.2,	0.0);
(444850.0,	3703850.0,	124.8,	307.4,	0.0);	(444900.0,	3703850.0,	125.4,	307.4,	0.0);
(444950.0,	3703850.0,	129.5,	307.4,	0.0);	(445000.0,	3703850.0,	132.6,	307.4,	0.0);
(445050.0,	3703850.0,	135.7,	307.4,	0.0);	(445100.0,	3703850.0,	137.8,	307.4,	0.0);
(445150.0,	3703850.0,	139.3,	307.4,	0.0);	(445200.0,	3703850.0,	142.3,	307.4,	0.0);
(445250.0,	3703850.0,	145.3,	280.1,	0.0);	(445300.0,	3703850.0,	147.7,	263.6,	0.0);
(445350.0,	3703850.0,	153.6,	263.6,	0.0);	(445400.0,	3703850.0,	165.3,	263.6,	0.0);
(440700.0,	3703900.0,	93.9,	269.7,	0.0);	(440750.0,	3703900.0,	93.8,	269.7,	0.0);
(440800.0,	3703900.0,	82.3,	269.7,	0.0);	(440850.0,	3703900.0,	78.1,	269.7,	0.0);
(440900.0,	3703900.0,	76.6,	269.7,	0.0);	(440950.0,	3703900.0,	74.4,	269.7,	0.0);
(441000.0,	3703900.0,	74.9,	269.7,	0.0);	(441050.0,	3703900.0,	80.5,	269.7,	0.0);
(441100.0,	3703900.0,	96.1,	269.7,	0.0);	(441150.0,	3703900.0,	96.0,	269.7,	0.0);
(441200.0,	3703900.0,	95.3,	269.7,	0.0);	(441250.0,	3703900.0,	93.5,	269.7,	0.0);
(441300.0,	3703900.0,	94.6,	269.7,	0.0);	(441350.0,	3703900.0,	79.2,	269.7,	0.0);
(441400.0,	3703900.0,	71.4,	269.7,	0.0);	(441450.0,	3703900.0,	70.4,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441500.0,	3703900.0,	66.2,	269.7,	0.0);	(441550.0,	3703900.0,	64.2,	269.7,	0.0);
(441600.0,	3703900.0,	63.8,	269.7,	0.0);	(441650.0,	3703900.0,	64.9,	269.7,	0.0);
(441700.0,	3703900.0,	68.0,	269.7,	0.0);	(441750.0,	3703900.0,	67.8,	269.7,	0.0);
(441800.0,	3703900.0,	68.8,	269.7,	0.0);	(441850.0,	3703900.0,	69.8,	269.7,	0.0);
(441900.0,	3703900.0,	71.9,	269.7,	0.0);	(441950.0,	3703900.0,	77.2,	231.6,	0.0);
(442000.0,	3703900.0,	80.4,	231.6,	0.0);	(442050.0,	3703900.0,	84.6,	231.6,	0.0);
(442100.0,	3703900.0,	84.8,	231.8,	0.0);	(442150.0,	3703900.0,	84.0,	231.8,	0.0);
(442200.0,	3703900.0,	83.2,	231.8,	0.0);	(442250.0,	3703900.0,	84.4,	231.8,	0.0);
(442300.0,	3703900.0,	93.2,	231.8,	0.0);	(442350.0,	3703900.0,	93.5,	231.8,	0.0);
(442400.0,	3703900.0,	94.9,	231.8,	0.0);	(442450.0,	3703900.0,	100.4,	231.8,	0.0);
(442500.0,	3703900.0,	102.5,	231.8,	0.0);	(442550.0,	3703900.0,	102.4,	231.8,	0.0);
(442600.0,	3703900.0,	102.8,	231.8,	0.0);	(442650.0,	3703900.0,	109.2,	231.8,	0.0);
(442700.0,	3703900.0,	121.5,	231.8,	0.0);	(442750.0,	3703900.0,	118.2,	231.8,	0.0);
(442800.0,	3703900.0,	115.6,	231.8,	0.0);	(442850.0,	3703900.0,	119.4,	231.8,	0.0);
(442900.0,	3703900.0,	125.5,	231.8,	0.0);	(442950.0,	3703900.0,	130.3,	231.8,	0.0);
(443000.0,	3703900.0,	144.7,	231.8,	0.0);	(443050.0,	3703900.0,	153.5,	231.8,	0.0);
(443100.0,	3703900.0,	169.0,	213.0,	0.0);	(443150.0,	3703900.0,	173.3,	183.6,	0.0);
(443200.0,	3703900.0,	174.5,	183.6,	0.0);	(443250.0,	3703900.0,	165.4,	226.6,	0.0);
(443300.0,	3703900.0,	162.9,	231.8,	0.0);	(443350.0,	3703900.0,	165.8,	230.9,	0.0);
(443400.0,	3703900.0,	145.7,	231.8,	0.0);	(443450.0,	3703900.0,	150.2,	231.8,	0.0);
(443500.0,	3703900.0,	153.5,	231.8,	0.0);	(443550.0,	3703900.0,	151.9,	231.8,	0.0);
(443600.0,	3703900.0,	148.4,	231.8,	0.0);	(443650.0,	3703900.0,	145.2,	231.8,	0.0);
(443700.0,	3703900.0,	143.3,	231.8,	0.0);	(443750.0,	3703900.0,	139.9,	231.8,	0.0);
(443800.0,	3703900.0,	136.4,	231.8,	0.0);	(443850.0,	3703900.0,	133.1,	231.8,	0.0);
(443900.0,	3703900.0,	132.6,	231.8,	0.0);	(443950.0,	3703900.0,	131.7,	270.3,	0.0);
(444000.0,	3703900.0,	130.9,	277.9,	0.0);	(444050.0,	3703900.0,	132.1,	277.9,	0.0);
(444100.0,	3703900.0,	129.9,	300.4,	0.0);	(444150.0,	3703900.0,	126.5,	301.7,	0.0);
(444200.0,	3703900.0,	125.8,	301.7,	0.0);	(444250.0,	3703900.0,	111.8,	328.2,	0.0);
(444300.0,	3703900.0,	108.3,	328.2,	0.0);	(444350.0,	3703900.0,	124.1,	328.2,	0.0);
(444400.0,	3703900.0,	128.3,	301.7,	0.0);	(444450.0,	3703900.0,	126.6,	328.2,	0.0);
(444500.0,	3703900.0,	132.3,	301.7,	0.0);	(444550.0,	3703900.0,	138.7,	301.7,	0.0);
(444600.0,	3703900.0,	141.6,	301.7,	0.0);	(444650.0,	3703900.0,	141.9,	301.7,	0.0);
(444700.0,	3703900.0,	142.6,	301.7,	0.0);	(444750.0,	3703900.0,	142.2,	301.7,	0.0);
(444800.0,	3703900.0,	133.4,	307.4,	0.0);	(444850.0,	3703900.0,	127.3,	317.4,	0.0);
(444900.0,	3703900.0,	125.5,	321.0,	0.0);	(444950.0,	3703900.0,	128.6,	307.4,	0.0);
(445000.0,	3703900.0,	130.0,	307.4,	0.0);	(445050.0,	3703900.0,	133.5,	307.4,	0.0);
(445100.0,	3703900.0,	135.8,	307.4,	0.0);	(445150.0,	3703900.0,	137.9,	307.4,	0.0);
(445200.0,	3703900.0,	140.9,	307.4,	0.0);	(445250.0,	3703900.0,	149.2,	307.4,	0.0);
(445300.0,	3703900.0,	147.9,	307.4,	0.0);	(445350.0,	3703900.0,	156.5,	263.6,	0.0);
(445400.0,	3703900.0,	172.2,	263.6,	0.0);	(440700.0,	3703950.0,	92.5,	269.7,	0.0);
(440750.0,	3703950.0,	88.0,	269.7,	0.0);	(440800.0,	3703950.0,	83.7,	269.7,	0.0);
(440850.0,	3703950.0,	81.8,	269.7,	0.0);	(440900.0,	3703950.0,	75.6,	269.7,	0.0);
(440950.0,	3703950.0,	75.1,	269.7,	0.0);	(441000.0,	3703950.0,	75.4,	269.7,	0.0);
(441050.0,	3703950.0,	77.5,	269.7,	0.0);	(441100.0,	3703950.0,	98.3,	269.7,	0.0);
(441150.0,	3703950.0,	98.4,	269.7,	0.0);	(441200.0,	3703950.0,	96.8,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441250.0,	3703950.0,	90.7,	269.7,	0.0);	(441300.0,	3703950.0,	86.6,	269.7,	0.0);
(441350.0,	3703950.0,	80.6,	269.7,	0.0);	(441400.0,	3703950.0,	75.4,	269.7,	0.0);
(441450.0,	3703950.0,	72.8,	269.7,	0.0);	(441500.0,	3703950.0,	65.6,	269.7,	0.0);
(441550.0,	3703950.0,	64.1,	269.7,	0.0);	(441600.0,	3703950.0,	63.5,	269.7,	0.0);
(441650.0,	3703950.0,	65.0,	269.7,	0.0);	(441700.0,	3703950.0,	66.4,	269.7,	0.0);
(441750.0,	3703950.0,	68.0,	269.7,	0.0);	(441800.0,	3703950.0,	68.5,	269.7,	0.0);
(441850.0,	3703950.0,	69.9,	269.7,	0.0);	(441900.0,	3703950.0,	71.3,	269.7,	0.0);
(441950.0,	3703950.0,	73.3,	231.8,	0.0);	(442000.0,	3703950.0,	75.1,	231.8,	0.0);
(442050.0,	3703950.0,	83.3,	231.8,	0.0);	(442100.0,	3703950.0,	85.2,	231.8,	0.0);
(442150.0,	3703950.0,	82.5,	231.8,	0.0);	(442200.0,	3703950.0,	83.0,	231.8,	0.0);
(442250.0,	3703950.0,	87.4,	231.8,	0.0);	(442300.0,	3703950.0,	92.0,	231.8,	0.0);
(442350.0,	3703950.0,	92.5,	231.8,	0.0);	(442400.0,	3703950.0,	95.2,	231.8,	0.0);
(442450.0,	3703950.0,	95.4,	231.8,	0.0);	(442500.0,	3703950.0,	98.5,	231.8,	0.0);
(442550.0,	3703950.0,	100.3,	231.8,	0.0);	(442600.0,	3703950.0,	105.3,	231.8,	0.0);
(442650.0,	3703950.0,	105.9,	231.8,	0.0);	(442700.0,	3703950.0,	108.6,	231.8,	0.0);
(442750.0,	3703950.0,	110.2,	231.8,	0.0);	(442800.0,	3703950.0,	113.8,	231.8,	0.0);
(442850.0,	3703950.0,	118.5,	231.8,	0.0);	(442900.0,	3703950.0,	126.1,	231.8,	0.0);
(442950.0,	3703950.0,	126.0,	231.8,	0.0);	(443000.0,	3703950.0,	141.9,	231.8,	0.0);
(443050.0,	3703950.0,	159.1,	231.8,	0.0);	(443100.0,	3703950.0,	174.2,	183.6,	0.0);
(443150.0,	3703950.0,	183.0,	183.0,	0.0);	(443200.0,	3703950.0,	180.8,	182.1,	0.0);
(443250.0,	3703950.0,	168.6,	231.4,	0.0);	(443300.0,	3703950.0,	162.7,	231.8,	0.0);
(443350.0,	3703950.0,	172.4,	226.6,	0.0);	(443400.0,	3703950.0,	156.7,	231.8,	0.0);
(443450.0,	3703950.0,	164.8,	231.8,	0.0);	(443500.0,	3703950.0,	165.1,	231.8,	0.0);
(443550.0,	3703950.0,	158.7,	231.8,	0.0);	(443600.0,	3703950.0,	156.6,	231.8,	0.0);
(443650.0,	3703950.0,	148.6,	231.8,	0.0);	(443700.0,	3703950.0,	143.2,	231.8,	0.0);
(443750.0,	3703950.0,	140.5,	231.8,	0.0);	(443800.0,	3703950.0,	142.1,	231.8,	0.0);
(443850.0,	3703950.0,	143.0,	231.8,	0.0);	(443900.0,	3703950.0,	141.6,	231.8,	0.0);

(443950.0,	3703950.0,	135.6,	275.9,	0.0);	(444000.0,	3703950.0,	135.7,	277.9,	0.0);
(444050.0,	3703950.0,	132.3,	300.4,	0.0);	(444100.0,	3703950.0,	132.5,	301.7,	0.0);
(444150.0,	3703950.0,	133.2,	301.7,	0.0);	(444200.0,	3703950.0,	128.0,	328.2,	0.0);
(444250.0,	3703950.0,	110.4,	328.2,	0.0);	(444300.0,	3703950.0,	110.4,	328.2,	0.0);
(444350.0,	3703950.0,	119.6,	328.2,	0.0);	(444400.0,	3703950.0,	126.2,	328.2,	0.0);
(444450.0,	3703950.0,	129.8,	328.2,	0.0);	(444500.0,	3703950.0,	136.8,	301.7,	0.0);
(444550.0,	3703950.0,	136.5,	301.7,	0.0);	(444600.0,	3703950.0,	140.4,	301.7,	0.0);
(444650.0,	3703950.0,	147.2,	301.7,	0.0);	(444700.0,	3703950.0,	146.4,	301.7,	0.0);
(444750.0,	3703950.0,	142.8,	306.6,	0.0);	(444800.0,	3703950.0,	145.2,	301.7,	0.0);
(444850.0,	3703950.0,	140.6,	307.4,	0.0);	(444900.0,	3703950.0,	134.4,	307.4,	0.0);
(444950.0,	3703950.0,	132.1,	317.4,	0.0);	(445000.0,	3703950.0,	133.9,	307.4,	0.0);
(445050.0,	3703950.0,	128.9,	317.4,	0.0);	(445100.0,	3703950.0,	132.7,	307.4,	0.0);
(445150.0,	3703950.0,	137.6,	307.4,	0.0);	(445200.0,	3703950.0,	140.2,	307.4,	0.0);
(445250.0,	3703950.0,	142.9,	307.4,	0.0);	(445300.0,	3703950.0,	151.4,	307.4,	0.0);
(445350.0,	3703950.0,	164.8,	263.6,	0.0);	(445400.0,	3703950.0,	165.8,	263.6,	0.0);
(440700.0,	3704000.0,	95.1,	269.7,	0.0);	(440750.0,	3704000.0,	90.5,	269.7,	0.0);
(440800.0,	3704000.0,	87.0,	269.7,	0.0);	(440850.0,	3704000.0,	78.6,	269.7,	0.0);
(440900.0,	3704000.0,	76.4,	269.7,	0.0);	(440950.0,	3704000.0,	76.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3704000.0,	77.4,	269.7,	0.0);	(441050.0,	3704000.0,	79.2,	269.7,	0.0);
(441100.0,	3704000.0,	98.4,	269.7,	0.0);	(441150.0,	3704000.0,	98.4,	269.7,	0.0);
(441200.0,	3704000.0,	93.1,	269.7,	0.0);	(441250.0,	3704000.0,	86.8,	269.7,	0.0);
(441300.0,	3704000.0,	85.0,	269.7,	0.0);	(441350.0,	3704000.0,	82.1,	269.7,	0.0);
(441400.0,	3704000.0,	79.5,	269.7,	0.0);	(441450.0,	3704000.0,	68.8,	269.7,	0.0);
(441500.0,	3704000.0,	66.7,	269.7,	0.0);	(441550.0,	3704000.0,	64.6,	269.7,	0.0);
(441600.0,	3704000.0,	64.2,	269.7,	0.0);	(441650.0,	3704000.0,	67.7,	269.7,	0.0);
(441700.0,	3704000.0,	67.3,	269.7,	0.0);	(441750.0,	3704000.0,	67.0,	269.7,	0.0);
(441800.0,	3704000.0,	69.3,	269.7,	0.0);	(441850.0,	3704000.0,	68.6,	269.7,	0.0);
(441900.0,	3704000.0,	70.3,	269.7,	0.0);	(441950.0,	3704000.0,	74.0,	231.8,	0.0);
(442000.0,	3704000.0,	75.0,	231.8,	0.0);	(442050.0,	3704000.0,	76.9,	231.8,	0.0);
(442100.0,	3704000.0,	79.7,	231.8,	0.0);	(442150.0,	3704000.0,	80.8,	231.8,	0.0);
(442200.0,	3704000.0,	82.1,	231.8,	0.0);	(442250.0,	3704000.0,	89.7,	231.8,	0.0);
(442300.0,	3704000.0,	91.7,	231.8,	0.0);	(442350.0,	3704000.0,	91.0,	231.8,	0.0);
(442400.0,	3704000.0,	90.6,	231.8,	0.0);	(442450.0,	3704000.0,	94.4,	231.8,	0.0);
(442500.0,	3704000.0,	95.8,	231.8,	0.0);	(442550.0,	3704000.0,	99.5,	231.8,	0.0);
(442600.0,	3704000.0,	104.3,	231.8,	0.0);	(442650.0,	3704000.0,	104.8,	231.8,	0.0);
(442700.0,	3704000.0,	105.8,	231.8,	0.0);	(442750.0,	3704000.0,	109.2,	231.8,	0.0);
(442800.0,	3704000.0,	114.8,	231.8,	0.0);	(442850.0,	3704000.0,	117.0,	231.8,	0.0);
(442900.0,	3704000.0,	119.0,	231.8,	0.0);	(442950.0,	3704000.0,	125.6,	231.8,	0.0);
(443000.0,	3704000.0,	137.1,	231.8,	0.0);	(443050.0,	3704000.0,	155.9,	231.8,	0.0);
(443100.0,	3704000.0,	172.6,	225.6,	0.0);	(443150.0,	3704000.0,	182.8,	182.8,	0.0);
(443200.0,	3704000.0,	182.2,	213.1,	0.0);	(443250.0,	3704000.0,	167.4,	231.8,	0.0);
(443300.0,	3704000.0,	160.8,	231.8,	0.0);	(443350.0,	3704000.0,	176.5,	226.7,	0.0);
(443400.0,	3704000.0,	172.1,	231.8,	0.0);	(443450.0,	3704000.0,	178.3,	226.4,	0.0);
(443500.0,	3704000.0,	171.2,	231.8,	0.0);	(443550.0,	3704000.0,	164.1,	231.8,	0.0);
(443600.0,	3704000.0,	157.3,	231.8,	0.0);	(443650.0,	3704000.0,	150.9,	231.8,	0.0);
(443700.0,	3704000.0,	149.1,	231.8,	0.0);	(443750.0,	3704000.0,	146.5,	231.8,	0.0);
(443800.0,	3704000.0,	144.4,	231.8,	0.0);	(443850.0,	3704000.0,	143.5,	231.8,	0.0);
(443900.0,	3704000.0,	141.1,	231.8,	0.0);	(443950.0,	3704000.0,	137.3,	277.9,	0.0);
(444000.0,	3704000.0,	135.8,	277.9,	0.0);	(444050.0,	3704000.0,	135.4,	301.5,	0.0);
(444100.0,	3704000.0,	134.9,	301.7,	0.0);	(444150.0,	3704000.0,	134.0,	326.9,	0.0);
(444200.0,	3704000.0,	120.2,	328.2,	0.0);	(444250.0,	3704000.0,	109.5,	329.6,	0.0);
(444300.0,	3704000.0,	119.1,	328.2,	0.0);	(444350.0,	3704000.0,	129.7,	328.2,	0.0);
(444400.0,	3704000.0,	132.0,	328.2,	0.0);	(444450.0,	3704000.0,	135.5,	328.2,	0.0);
(444500.0,	3704000.0,	134.5,	328.2,	0.0);	(444550.0,	3704000.0,	139.6,	301.7,	0.0);
(444600.0,	3704000.0,	140.7,	307.4,	0.0);	(444650.0,	3704000.0,	149.0,	301.7,	0.0);
(444700.0,	3704000.0,	149.7,	301.7,	0.0);	(444750.0,	3704000.0,	149.5,	301.7,	0.0);
(444800.0,	3704000.0,	145.9,	307.4,	0.0);	(444850.0,	3704000.0,	150.1,	307.4,	0.0);
(444900.0,	3704000.0,	151.4,	307.4,	0.0);	(444950.0,	3704000.0,	144.9,	307.4,	0.0);
(445000.0,	3704000.0,	146.0,	307.4,	0.0);	(445050.0,	3704000.0,	140.5,	307.4,	0.0);
(445100.0,	3704000.0,	136.6,	307.4,	0.0);	(445150.0,	3704000.0,	136.7,	307.4,	0.0);
(445200.0,	3704000.0,	136.0,	307.4,	0.0);	(445250.0,	3704000.0,	142.4,	307.4,	0.0);
(445300.0,	3704000.0,	145.9,	307.4,	0.0);	(445350.0,	3704000.0,	151.8,	307.4,	0.0);
(445400.0,	3704000.0,	157.4,	307.4,	0.0);	(440700.0,	3704050.0,	96.0,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440750.0,	3704050.0,	86.9,	269.7,	0.0);	(440800.0,	3704050.0,	80.9,	269.7,	0.0);
(440850.0,	3704050.0,	77.7,	269.7,	0.0);	(440900.0,	3704050.0,	77.4,	269.7,	0.0);
(440950.0,	3704050.0,	77.8,	269.7,	0.0);	(441000.0,	3704050.0,	78.1,	269.7,	0.0);
(441050.0,	3704050.0,	88.9,	269.7,	0.0);	(441100.0,	3704050.0,	96.8,	269.7,	0.0);
(441150.0,	3704050.0,	96.1,	269.7,	0.0);	(441200.0,	3704050.0,	92.9,	269.7,	0.0);
(441250.0,	3704050.0,	89.1,	269.7,	0.0);	(441300.0,	3704050.0,	86.5,	269.7,	0.0);
(441350.0,	3704050.0,	81.0,	269.7,	0.0);	(441400.0,	3704050.0,	75.3,	269.7,	0.0);
(441450.0,	3704050.0,	72.3,	269.7,	0.0);	(441500.0,	3704050.0,	71.6,	269.7,	0.0);
(441550.0,	3704050.0,	71.2,	269.7,	0.0);	(441600.0,	3704050.0,	65.8,	269.7,	0.0);
(441650.0,	3704050.0,	67.5,	269.7,	0.0);	(441700.0,	3704050.0,	66.9,	269.7,	0.0);
(441750.0,	3704050.0,	67.6,	269.7,	0.0);	(441800.0,	3704050.0,	75.3,	269.7,	0.0);
(441850.0,	3704050.0,	75.0,	269.7,	0.0);	(441900.0,	3704050.0,	74.2,	269.7,	0.0);
(441950.0,	3704050.0,	71.1,	269.7,	0.0);	(442000.0,	3704050.0,	72.5,	231.8,	0.0);
(442050.0,	3704050.0,	77.4,	231.8,	0.0);	(442100.0,	3704050.0,	79.1,	231.8,	0.0);
(442150.0,	3704050.0,	81.0,	231.8,	0.0);	(442200.0,	3704050.0,	81.4,	231.8,	0.0);
(442250.0,	3704050.0,	90.2,	231.8,	0.0);	(442300.0,	3704050.0,	90.0,	231.8,	0.0);
(442350.0,	3704050.0,	89.6,	231.8,	0.0);	(442400.0,	3704050.0,	89.7,	231.8,	0.0);
(442450.0,	3704050.0,	95.3,	231.8,	0.0);	(442500.0,	3704050.0,	94.8,	231.8,	0.0);
(442550.0,	3704050.0,	99.2,	231.8,	0.0);	(442600.0,	3704050.0,	100.7,	231.8,	0.0);
(442650.0,	3704050.0,	102.9,	231.8,	0.0);	(442700.0,	3704050.0,	105.3,	231.8,	0.0);
(442750.0,	3704050.0,	108.8,	231.8,	0.0);	(442800.0,	3704050.0,	111.7,	231.8,	0.0);
(442850.0,	3704050.0,	115.4,	231.8,	0.0);	(442900.0,	3704050.0,	124.9,	231.8,	0.0);
(442950.0,	3704050.0,	125.8,	231.8,	0.0);	(443000.0,	3704050.0,	137.7,	231.8,	0.0);
(443050.0,	3704050.0,	149.9,	231.8,	0.0);	(443100.0,	3704050.0,	161.8,	231.8,	0.0);
(443150.0,	3704050.0,	173.2,	231.8,	0.0);	(443200.0,	3704050.0,	182.6,	224.9,	0.0);
(443250.0,	3704050.0,	178.1,	231.8,	0.0);	(443300.0,	3704050.0,	164.6,	231.8,	0.0);
(443350.0,	3704050.0,	178.2,	231.8,	0.0);	(443400.0,	3704050.0,	179.3,	231.8,	0.0);
(443450.0,	3704050.0,	183.6,	226.2,	0.0);	(443500.0,	3704050.0,	172.6,	231.8,	0.0);
(443550.0,	3704050.0,	165.5,	231.8,	0.0);	(443600.0,	3704050.0,	155.8,	231.8,	0.0);

(	443650.0,	3704050.0,	155.3,	231.8,	0.0);	(	443700.0,	3704050.0,	149.0,	231.8,	0.0);
(	443750.0,	3704050.0,	147.2,	231.8,	0.0);	(	443800.0,	3704050.0,	147.4,	231.8,	0.0);
(	443850.0,	3704050.0,	144.6,	231.8,	0.0);	(	443900.0,	3704050.0,	144.2,	231.8,	0.0);
(	443950.0,	3704050.0,	144.7,	270.3,	0.0);	(	444000.0,	3704050.0,	141.5,	277.9,	0.0);
(	444050.0,	3704050.0,	136.0,	327.8,	0.0);	(	444100.0,	3704050.0,	134.9,	328.2,	0.0);
(	444150.0,	3704050.0,	134.1,	328.2,	0.0);	(	444200.0,	3704050.0,	113.8,	329.6,	0.0);
(	444250.0,	3704050.0,	119.1,	328.2,	0.0);	(	444300.0,	3704050.0,	134.7,	328.2,	0.0);
(	444350.0,	3704050.0,	147.5,	301.7,	0.0);	(	444400.0,	3704050.0,	143.4,	301.7,	0.0);
(	444450.0,	3704050.0,	136.1,	328.2,	0.0);	(	444500.0,	3704050.0,	140.5,	328.2,	0.0);
(	444550.0,	3704050.0,	142.0,	328.2,	0.0);	(	444600.0,	3704050.0,	147.9,	301.7,	0.0);
(	444650.0,	3704050.0,	145.0,	307.4,	0.0);	(	444700.0,	3704050.0,	147.6,	307.4,	0.0);
(	444750.0,	3704050.0,	149.6,	307.4,	0.0);	(	444800.0,	3704050.0,	149.5,	307.4,	0.0);
(	444850.0,	3704050.0,	150.1,	307.4,	0.0);	(	444900.0,	3704050.0,	153.4,	307.4,	0.0);
(	444950.0,	3704050.0,	155.4,	307.4,	0.0);	(	445000.0,	3704050.0,	157.3,	307.4,	0.0);
(	445050.0,	3704050.0,	151.4,	307.4,	0.0);	(	445100.0,	3704050.0,	144.0,	307.4,	0.0);
(	445150.0,	3704050.0,	139.6,	317.2,	0.0);	(	445200.0,	3704050.0,	140.6,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445250.0,	3704050.0,	137.6,	307.4,	0.0);	(	445300.0,	3704050.0,	136.6,	307.4,	0.0);
(	445350.0,	3704050.0,	145.6,	307.4,	0.0);	(	445400.0,	3704050.0,	152.8,	307.4,	0.0);
(	440700.0,	3704100.0,	92.4,	269.7,	0.0);	(	440750.0,	3704100.0,	86.7,	269.7,	0.0);
(	440800.0,	3704100.0,	83.0,	269.7,	0.0);	(	440850.0,	3704100.0,	81.7,	269.7,	0.0);
(	440900.0,	3704100.0,	79.0,	269.7,	0.0);	(	440950.0,	3704100.0,	80.8,	269.7,	0.0);
(	441000.0,	3704100.0,	80.8,	269.7,	0.0);	(	441050.0,	3704100.0,	93.0,	269.7,	0.0);
(	441100.0,	3704100.0,	95.0,	269.7,	0.0);	(	441150.0,	3704100.0,	95.6,	269.7,	0.0);
(	441200.0,	3704100.0,	92.6,	269.7,	0.0);	(	441250.0,	3704100.0,	89.8,	269.7,	0.0);
(	441300.0,	3704100.0,	86.8,	269.7,	0.0);	(	441350.0,	3704100.0,	82.6,	269.7,	0.0);
(	441400.0,	3704100.0,	77.5,	269.7,	0.0);	(	441450.0,	3704100.0,	77.7,	269.7,	0.0);
(	441500.0,	3704100.0,	74.5,	269.7,	0.0);	(	441550.0,	3704100.0,	72.6,	269.7,	0.0);
(	441600.0,	3704100.0,	66.1,	269.7,	0.0);	(	441650.0,	3704100.0,	69.0,	269.7,	0.0);
(	441700.0,	3704100.0,	67.6,	269.7,	0.0);	(	441750.0,	3704100.0,	72.0,	269.7,	0.0);
(	441800.0,	3704100.0,	76.2,	269.7,	0.0);	(	441850.0,	3704100.0,	75.0,	269.7,	0.0);
(	441900.0,	3704100.0,	74.4,	269.7,	0.0);	(	441950.0,	3704100.0,	73.6,	269.7,	0.0);
(	442000.0,	3704100.0,	80.0,	231.8,	0.0);	(	442050.0,	3704100.0,	75.7,	231.8,	0.0);
(	442100.0,	3704100.0,	75.3,	231.8,	0.0);	(	442150.0,	3704100.0,	77.2,	231.8,	0.0);
(	442200.0,	3704100.0,	79.1,	231.8,	0.0);	(	442250.0,	3704100.0,	81.9,	231.8,	0.0);
(	442300.0,	3704100.0,	84.9,	231.8,	0.0);	(	442350.0,	3704100.0,	88.6,	231.8,	0.0);
(	442400.0,	3704100.0,	90.2,	231.8,	0.0);	(	442450.0,	3704100.0,	92.7,	231.8,	0.0);
(	442500.0,	3704100.0,	95.4,	231.8,	0.0);	(	442550.0,	3704100.0,	98.1,	231.8,	0.0);
(	442600.0,	3704100.0,	100.1,	231.8,	0.0);	(	442650.0,	3704100.0,	102.2,	231.8,	0.0);
(	442700.0,	3704100.0,	109.8,	231.8,	0.0);	(	442750.0,	3704100.0,	109.6,	231.8,	0.0);
(	442800.0,	3704100.0,	111.7,	234.1,	0.0);	(	442850.0,	3704100.0,	121.1,	231.8,	0.0);
(	442900.0,	3704100.0,	123.8,	231.8,	0.0);	(	442950.0,	3704100.0,	126.6,	231.8,	0.0);
(	443000.0,	3704100.0,	143.5,	231.8,	0.0);	(	443050.0,	3704100.0,	157.8,	231.8,	0.0);
(	443100.0,	3704100.0,	170.1,	231.8,	0.0);	(	443150.0,	3704100.0,	178.6,	231.8,	0.0);
(	443200.0,	3704100.0,	185.9,	225.6,	0.0);	(	443250.0,	3704100.0,	187.7,	225.8,	0.0);
(	443300.0,	3704100.0,	175.9,	231.8,	0.0);	(	443350.0,	3704100.0,	183.6,	231.8,	0.0);
(	443400.0,	3704100.0,	184.4,	231.8,	0.0);	(	443450.0,	3704100.0,	184.6,	231.4,	0.0);
(	443500.0,	3704100.0,	174.4,	231.8,	0.0);	(	443550.0,	3704100.0,	165.9,	231.8,	0.0);
(	443600.0,	3704100.0,	157.4,	231.8,	0.0);	(	443650.0,	3704100.0,	157.0,	231.8,	0.0);
(	443700.0,	3704100.0,	156.3,	231.8,	0.0);	(	443750.0,	3704100.0,	155.5,	231.8,	0.0);
(	443800.0,	3704100.0,	155.7,	231.8,	0.0);	(	443850.0,	3704100.0,	146.7,	231.8,	0.0);
(	443900.0,	3704100.0,	144.6,	270.3,	0.0);	(	443950.0,	3704100.0,	144.7,	277.9,	0.0);
(	444000.0,	3704100.0,	146.1,	277.9,	0.0);	(	444050.0,	3704100.0,	148.0,	277.9,	0.0);
(	444100.0,	3704100.0,	144.7,	301.7,	0.0);	(	444150.0,	3704100.0,	126.6,	328.2,	0.0);
(	444200.0,	3704100.0,	111.4,	329.9,	0.0);	(	444250.0,	3704100.0,	124.4,	328.2,	0.0);
(	444300.0,	3704100.0,	145.5,	328.2,	0.0);	(	444350.0,	3704100.0,	147.6,	301.7,	0.0);
(	444400.0,	3704100.0,	146.9,	327.8,	0.0);	(	444450.0,	3704100.0,	146.4,	328.2,	0.0);
(	444500.0,	3704100.0,	144.2,	328.2,	0.0);	(	444550.0,	3704100.0,	156.8,	301.7,	0.0);
(	444600.0,	3704100.0,	160.5,	301.7,	0.0);	(	444650.0,	3704100.0,	157.6,	301.7,	0.0);
(	444700.0,	3704100.0,	154.8,	306.6,	0.0);	(	444750.0,	3704100.0,	154.6,	307.4,	0.0);
(	444800.0,	3704100.0,	154.6,	307.4,	0.0);	(	444850.0,	3704100.0,	156.1,	307.4,	0.0);
(	444900.0,	3704100.0,	157.4,	307.4,	0.0);	(	444950.0,	3704100.0,	158.1,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445000.0,	3704100.0,	157.6,	307.4,	0.0);	(	445050.0,	3704100.0,	160.0,	307.4,	0.0);
(	445100.0,	3704100.0,	154.8,	307.4,	0.0);	(	445150.0,	3704100.0,	145.2,	307.4,	0.0);
(	445200.0,	3704100.0,	146.9,	307.4,	0.0);	(	445250.0,	3704100.0,	143.4,	307.4,	0.0);
(	445300.0,	3704100.0,	147.3,	307.4,	0.0);	(	445350.0,	3704100.0,	143.9,	307.4,	0.0);
(	445400.0,	3704100.0,	145.4,	307.4,	0.0);	(	440700.0,	3704150.0,	94.0,	269.7,	0.0);
(	440750.0,	3704150.0,	93.3,	269.7,	0.0);	(	440800.0,	3704150.0,	94.6,	269.7,	0.0);
(	440850.0,	3704150.0,	84.7,	269.7,	0.0);	(	440900.0,	3704150.0,	80.4,	269.7,	0.0);
(	440950.0,	3704150.0,	83.9,	269.7,	0.0);	(	441000.0,	3704150.0,	84.1,	269.7,	0.0);
(	441050.0,	3704150.0,	87.1,	269.7,	0.0);	(	441100.0,	3704150.0,	89.5,	269.7,	0.0);
(	441150.0,	3704150.0,	95.8,	269.7,	0.0);	(	441200.0,	3704150.0,	94.4,	269.7,	0.0);
(	441250.0,	3704150.0,	92.0,	269.7,	0.0);	(	441300.0,	3704150.0,	90.9,	269.7,	0.0);
(	441350.0,	3704150.0,	87.6,	269.7,	0.0);	(	441400.0,	3704150.0,	83.5,	269.7,	0.0);
(	441450.0,	3704150.0,	79.2,	269.7,	0.0);	(	441500.0,	3704150.0,	80.2,	269.7,	0.0);
(	441550.0,	3704150.0,	72.3,	269.7,	0.0);	(	441600.0,	3704150.0,	66.6,	269.7,	0.0);
(	441650.0,	3704150.0,	69.9,	269.7,	0.0);	(	441700.0,	3704150.0,	69.8,	269.7,	0.0);
(	441750.0,	3704150.0,	80.3,	269.7,	0.0);	(	441800.0,	3704150.0,	81.3,	269.7,	0.0);
(	441850.0,	3704150.0,	79.9,	269.7,	0.0);	(	441900.0,	3704150.0,	77.2,	269.7,	0.0);
(	441950.0,	3704150.0,	80.1,	231.8,	0.0);	(	442000.0,	3704150.0,	80.0,	231.8,	0.0);
(	442050.0,	3704150.0,	81.8,	231.8,	0.0);	(	442100.0,	3704150.0,	84.3,	231.8,	0.0);
(	442150.0,	3704150.0,	85.7,	231.8,	0.0);	(	442200.0,	3704150.0,	83.6,	231.8,	0.0);
(	442250.0,	3704150.0,	91.5,	231.8,	0.0);	(	442300.0,	3704150.0,	90.4,	231.8,	0.0);
(	442350.0,	3704150.0,	93.0,	231.8,	0.0);	(	442400.0,	3704150.0,	93.8,	231.8,	0.0);
(	442450.0,	3704150.0,	94.3,	231.8,	0.0);	(	442500.0,	3704150.0,	97.3,	231.8,	0.0);
(	442550.0,	3704150.0,	101.1,	231.8,	0.0);	(	442600.0,	3704150.0,	106.5,	231.8,	0.0);
(	442650.0,	3704150.0,	109.8,	231.8,	0.0);	(	442700.0,	3704150.0,	109.9,	231.8,	0.0);
(	442750.0,	3704150.0,	117.3,	231.8,	0.0);	(	442800.0,	3704150.0,	115.1,	234.1,	0.0);
(	442850.0,	3704150.0,	118.9,	233.1,	0.0);	(	442900.0,	3704150.0,	128.7,	231.8,	0.0);
(	442950.0,	3704150.0,	131.3,	231.8,	0.0);	(	443000.0,	3704150.0,	140.1,	231.8,	0.0);
(	443050.0,	3704150.0,	157.8,	231.8,	0.0);	(	443100.0,	3704150.0,	168.0,	231.8,	0.0);
(	443150.0,	3704150.0,	177.4,	231.8,	0.0);	(	443200.0,	3704150.0,	186.2,	231.8,	0.0);
(	443250.0,	3704150.0,	190.7,	226.2,	0.0);	(	443300.0,	3704150.0,	189.4,	231.4,	0.0);

(	443350.0,	3704150.0,	185.8,	231.8,	0.0);	(	443400.0,	3704150.0,	189.8,	231.4,	0.0);
(	443450.0,	3704150.0,	190.3,	228.9,	0.0);	(	443500.0,	3704150.0,	174.3,	231.8,	0.0);
(	443550.0,	3704150.0,	170.6,	231.8,	0.0);	(	443600.0,	3704150.0,	164.4,	231.8,	0.0);
(	443650.0,	3704150.0,	159.4,	231.8,	0.0);	(	443700.0,	3704150.0,	155.6,	231.8,	0.0);
(	443750.0,	3704150.0,	154.4,	231.8,	0.0);	(	443800.0,	3704150.0,	155.1,	231.8,	0.0);
(	443850.0,	3704150.0,	149.1,	234.1,	0.0);	(	443900.0,	3704150.0,	146.6,	277.9,	0.0);
(	443950.0,	3704150.0,	147.5,	277.9,	0.0);	(	444000.0,	3704150.0,	149.6,	277.9,	0.0);
(	444050.0,	3704150.0,	148.5,	301.5,	0.0);	(	444100.0,	3704150.0,	148.3,	301.7,	0.0);
(	444150.0,	3704150.0,	132.5,	328.2,	0.0);	(	444200.0,	3704150.0,	115.2,	329.9,	0.0);
(	444250.0,	3704150.0,	125.0,	329.5,	0.0);	(	444300.0,	3704150.0,	145.9,	328.2,	0.0);
(	444350.0,	3704150.0,	148.4,	328.2,	0.0);	(	444400.0,	3704150.0,	147.7,	328.2,	0.0);
(	444450.0,	3704150.0,	147.3,	328.2,	0.0);	(	444500.0,	3704150.0,	158.1,	301.7,	0.0);
(	444550.0,	3704150.0,	159.8,	301.7,	0.0);	(	444600.0,	3704150.0,	160.1,	301.7,	0.0);
(	444650.0,	3704150.0,	161.2,	301.7,	0.0);	(	444700.0,	3704150.0,	164.9,	301.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444750.0,	3704150.0,	174.4,	277.9,	0.0);	(	444800.0,	3704150.0,	173.2,	277.9,	0.0);
(	444850.0,	3704150.0,	171.1,	301.6,	0.0);	(	444900.0,	3704150.0,	165.2,	307.4,	0.0);
(	444950.0,	3704150.0,	163.6,	307.4,	0.0);	(	445000.0,	3704150.0,	163.9,	307.4,	0.0);
(	445050.0,	3704150.0,	160.8,	307.4,	0.0);	(	445100.0,	3704150.0,	163.4,	307.4,	0.0);
(	445150.0,	3704150.0,	164.1,	307.4,	0.0);	(	445200.0,	3704150.0,	152.4,	307.4,	0.0);
(	445250.0,	3704150.0,	146.0,	317.2,	0.0);	(	445300.0,	3704150.0,	148.0,	307.4,	0.0);
(	445350.0,	3704150.0,	151.2,	307.4,	0.0);	(	445400.0,	3704150.0,	142.7,	307.4,	0.0);
(	440700.0,	3704200.0,	97.9,	269.7,	0.0);	(	440750.0,	3704200.0,	98.9,	269.7,	0.0);
(	440800.0,	3704200.0,	103.1,	269.7,	0.0);	(	440850.0,	3704200.0,	86.1,	269.7,	0.0);
(	440900.0,	3704200.0,	83.5,	269.7,	0.0);	(	440950.0,	3704200.0,	84.2,	269.7,	0.0);
(	441000.0,	3704200.0,	86.8,	269.7,	0.0);	(	441050.0,	3704200.0,	90.8,	269.7,	0.0);
(	441100.0,	3704200.0,	92.2,	269.7,	0.0);	(	441150.0,	3704200.0,	97.5,	269.7,	0.0);
(	441200.0,	3704200.0,	97.7,	269.7,	0.0);	(	441250.0,	3704200.0,	99.6,	269.7,	0.0);
(	441300.0,	3704200.0,	91.7,	269.7,	0.0);	(	441350.0,	3704200.0,	88.6,	269.7,	0.0);
(	441400.0,	3704200.0,	85.1,	269.7,	0.0);	(	441450.0,	3704200.0,	81.2,	269.7,	0.0);
(	441500.0,	3704200.0,	81.2,	269.7,	0.0);	(	441550.0,	3704200.0,	74.9,	269.7,	0.0);
(	441600.0,	3704200.0,	67.2,	269.7,	0.0);	(	441650.0,	3704200.0,	71.3,	269.7,	0.0);
(	441700.0,	3704200.0,	72.1,	269.7,	0.0);	(	441750.0,	3704200.0,	80.8,	269.7,	0.0);
(	441800.0,	3704200.0,	80.7,	269.7,	0.0);	(	441850.0,	3704200.0,	83.2,	269.7,	0.0);
(	441900.0,	3704200.0,	84.2,	223.6,	0.0);	(	441950.0,	3704200.0,	86.5,	223.6,	0.0);
(	442000.0,	3704200.0,	87.3,	231.8,	0.0);	(	442050.0,	3704200.0,	89.9,	231.8,	0.0);
(	442100.0,	3704200.0,	90.4,	231.8,	0.0);	(	442150.0,	3704200.0,	90.6,	231.8,	0.0);
(	442200.0,	3704200.0,	92.7,	231.8,	0.0);	(	442250.0,	3704200.0,	100.9,	231.8,	0.0);
(	442300.0,	3704200.0,	101.6,	231.8,	0.0);	(	442350.0,	3704200.0,	100.8,	231.8,	0.0);
(	442400.0,	3704200.0,	100.3,	231.8,	0.0);	(	442450.0,	3704200.0,	98.9,	231.8,	0.0);
(	442500.0,	3704200.0,	107.9,	231.8,	0.0);	(	442550.0,	3704200.0,	108.2,	231.8,	0.0);
(	442600.0,	3704200.0,	109.0,	231.8,	0.0);	(	442650.0,	3704200.0,	114.4,	231.8,	0.0);
(	442700.0,	3704200.0,	119.2,	231.8,	0.0);	(	442750.0,	3704200.0,	117.8,	231.8,	0.0);
(	442800.0,	3704200.0,	117.6,	234.2,	0.0);	(	442850.0,	3704200.0,	129.8,	231.8,	0.0);
(	442900.0,	3704200.0,	130.2,	231.8,	0.0);	(	442950.0,	3704200.0,	135.4,	231.8,	0.0);
(	443000.0,	3704200.0,	137.1,	231.8,	0.0);	(	443050.0,	3704200.0,	142.8,	231.8,	0.0);
(	443100.0,	3704200.0,	154.5,	231.8,	0.0);	(	443150.0,	3704200.0,	166.7,	231.8,	0.0);
(	443200.0,	3704200.0,	174.5,	231.8,	0.0);	(	443250.0,	3704200.0,	182.8,	231.8,	0.0);
(	443300.0,	3704200.0,	197.1,	226.2,	0.0);	(	443350.0,	3704200.0,	200.9,	225.6,	0.0);
(	443400.0,	3704200.0,	198.4,	226.4,	0.0);	(	443450.0,	3704200.0,	192.2,	231.8,	0.0);
(	443500.0,	3704200.0,	192.1,	231.8,	0.0);	(	443550.0,	3704200.0,	183.1,	231.8,	0.0);
(	443600.0,	3704200.0,	175.0,	231.8,	0.0);	(	443650.0,	3704200.0,	169.5,	231.8,	0.0);
(	443700.0,	3704200.0,	163.4,	231.8,	0.0);	(	443750.0,	3704200.0,	154.5,	234.2,	0.0);
(	443800.0,	3704200.0,	153.2,	234.2,	0.0);	(	443850.0,	3704200.0,	152.0,	269.2,	0.0);
(	443900.0,	3704200.0,	150.2,	277.9,	0.0);	(	443950.0,	3704200.0,	149.1,	277.9,	0.0);
(	444000.0,	3704200.0,	150.6,	301.0,	0.0);	(	444050.0,	3704200.0,	150.3,	328.2,	0.0);
(	444100.0,	3704200.0,	144.6,	328.2,	0.0);	(	444150.0,	3704200.0,	128.8,	329.5,	0.0);
(	444200.0,	3704200.0,	120.2,	329.9,	0.0);	(	444250.0,	3704200.0,	124.9,	329.9,	0.0);
(	444300.0,	3704200.0,	144.5,	328.2,	0.0);	(	444350.0,	3704200.0,	150.8,	328.2,	0.0);
(	444400.0,	3704200.0,	150.9,	328.2,	0.0);	(	444450.0,	3704200.0,	152.5,	328.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444500.0,	3704200.0,	159.0,	301.7,	0.0);	(	444550.0,	3704200.0,	160.2,	301.7,	0.0);
(	444600.0,	3704200.0,	166.4,	301.7,	0.0);	(	444650.0,	3704200.0,	169.1,	301.7,	0.0);
(	444700.0,	3704200.0,	169.3,	301.7,	0.0);	(	444750.0,	3704200.0,	176.6,	301.0,	0.0);
(	444800.0,	3704200.0,	175.7,	301.7,	0.0);	(	444850.0,	3704200.0,	176.1,	301.7,	0.0);
(	444900.0,	3704200.0,	176.9,	301.6,	0.0);	(	444950.0,	3704200.0,	177.4,	301.6,	0.0);
(	445000.0,	3704200.0,	170.4,	307.4,	0.0);	(	445050.0,	3704200.0,	167.3,	307.4,	0.0);
(	445100.0,	3704200.0,	166.7,	307.4,	0.0);	(	445150.0,	3704200.0,	166.1,	307.4,	0.0);
(	445200.0,	3704200.0,	166.8,	307.4,	0.0);	(	445250.0,	3704200.0,	155.1,	307.4,	0.0);
(	445300.0,	3704200.0,	147.9,	317.4,	0.0);	(	445350.0,	3704200.0,	155.6,	307.4,	0.0);
(	445400.0,	3704200.0,	153.3,	307.4,	0.0);	(	440700.0,	3704250.0,	101.2,	269.7,	0.0);
(	440750.0,	3704250.0,	108.1,	269.7,	0.0);	(	440800.0,	3704250.0,	107.0,	269.7,	0.0);
(	440850.0,	3704250.0,	88.0,	269.7,	0.0);	(	440900.0,	3704250.0,	85.8,	269.7,	0.0);
(	440950.0,	3704250.0,	86.5,	269.7,	0.0);	(	441000.0,	3704250.0,	92.7,	269.7,	0.0);
(	441050.0,	3704250.0,	91.8,	269.7,	0.0);	(	441100.0,	3704250.0,	96.4,	269.7,	0.0);
(	441150.0,	3704250.0,	101.4,	269.7,	0.0);	(	441200.0,	3704250.0,	101.8,	269.7,	0.0);
(	441250.0,	3704250.0,	99.4,	269.7,	0.0);	(	441300.0,	3704250.0,	96.8,	269.7,	0.0);
(	441350.0,	3704250.0,	93.5,	269.7,	0.0);	(	441400.0,	3704250.0,	91.9,	269.7,	0.0);
(	441450.0,	3704250.0,	90.4,	269.7,	0.0);	(	441500.0,	3704250.0,	83.5,	269.7,	0.0);
(	441550.0,	3704250.0,	78.3,	269.7,	0.0);	(	441600.0,	3704250.0,	67.8,	269.7,	0.0);
(	441650.0,	3704250.0,	75.1,	269.7,	0.0);	(	441700.0,	3704250.0,	73.4,	269.7,	0.0);
(	441750.0,	3704250.0,	80.4,	269.7,	0.0);	(	441800.0,	3704250.0,	80.5,	269.7,	0.0);
(	441850.0,	3704250.0,	86.0,	269.7,	0.0);	(	441900.0,	3704250.0,	88.6,	223.6,	0.0);
(	441950.0,	3704250.0,	88.0,	223.6,	0.0);	(	442000.0,	3704250.0,	88.1,	231.8,	0.0);
(	442050.0,	3704250.0,	89.4,	231.8,	0.0);	(	442100.0,	3704250.0,	97.0,	231.8,	0.0);
(	442150.0,	3704250.0,	104.2,	231.8,	0.0);	(	442200.0,	3704250.0,	104.7,	231.8,	0.0);
(	442250.0,	3704250.0,	105.6,	231.8,	0.0);	(	442300.0,	3704250.0,	101.8,	231.8,	0.0);
(	442350.0,	3704250.0,	101.6,	231.8,	0.0);	(	442400.0,	3704250.0,	101.9,	231.8,	0.0);
(	442450.0,	3704250.0,	107.0,	231.8,	0.0);	(	442500.0,	3704250.0,	110.7,	231.8,	0.0);
(	442550.0,	3704250.0,	116.7,	231.8,	0.0);	(	442600.0,	3704250.0,	117.4,	231.8,	0.0);
(	442650.0,	3704250.0,	117.6,	231.8,	0.0);	(	442700.0,	3704250.0,	121.3,	231.8,	0.0);
(	442750.0,	3704250.0,	121.0,	231.8,	0.0);	(	442800.0,	3704250.0,	131.2,	231.8,	0.0);
(	442850.0,	3704250.0,	131.0,	231.8,	0.0);	(	442900.0,	3704250.0,	131.1,	231.8,	0.0);
(	442950.0,	3704250.0,	139.5,	231.8,	0.0);	(	443000.0,	3704250.0,	138.2,	231.8,	0.0);

(	443050.0,	3704250.0,	145.9,	231.8,	0.0);	(	443100.0,	3704250.0,	168.1,	231.8,	0.0);
(	443150.0,	3704250.0,	186.4,	231.8,	0.0);	(	443200.0,	3704250.0,	193.7,	231.8,	0.0);
(	443250.0,	3704250.0,	199.6,	226.2,	0.0);	(	443300.0,	3704250.0,	207.5,	224.2,	0.0);
(	443350.0,	3704250.0,	209.4,	223.7,	0.0);	(	443400.0,	3704250.0,	198.8,	231.8,	0.0);
(	443450.0,	3704250.0,	195.0,	231.8,	0.0);	(	443500.0,	3704250.0,	201.5,	226.2,	0.0);
(	443550.0,	3704250.0,	197.2,	226.7,	0.0);	(	443600.0,	3704250.0,	185.7,	231.8,	0.0);
(	443650.0,	3704250.0,	184.0,	231.8,	0.0);	(	443700.0,	3704250.0,	175.6,	231.8,	0.0);
(	443750.0,	3704250.0,	162.4,	231.8,	0.0);	(	443800.0,	3704250.0,	154.7,	234.2,	0.0);
(	443850.0,	3704250.0,	153.5,	270.3,	0.0);	(	443900.0,	3704250.0,	152.9,	277.9,	0.0);
(	443950.0,	3704250.0,	150.7,	328.2,	0.0);	(	444000.0,	3704250.0,	149.9,	328.2,	0.0);
(	444050.0,	3704250.0,	140.6,	328.2,	0.0);	(	444100.0,	3704250.0,	126.4,	329.9,	0.0);
(	444150.0,	3704250.0,	120.9,	329.9,	0.0);	(	444200.0,	3704250.0,	121.0,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(	444250.0,	3704250.0,	129.5,	329.9,	0.0);	(	444300.0,	3704250.0,	148.8,	328.2,	0.0);
(	444350.0,	3704250.0,	149.4,	328.2,	0.0);	(	444400.0,	3704250.0,	153.6,	328.2,	0.0);
(	444450.0,	3704250.0,	158.5,	328.2,	0.0);	(	444500.0,	3704250.0,	158.5,	328.2,	0.0);
(	444550.0,	3704250.0,	160.5,	328.2,	0.0);	(	444600.0,	3704250.0,	166.5,	301.7,	0.0);
(	444650.0,	3704250.0,	168.3,	301.7,	0.0);	(	444700.0,	3704250.0,	171.7,	301.7,	0.0);
(	444750.0,	3704250.0,	176.8,	301.7,	0.0);	(	444800.0,	3704250.0,	176.0,	301.7,	0.0);
(	444850.0,	3704250.0,	176.9,	301.7,	0.0);	(	444900.0,	3704250.0,	177.1,	301.7,	0.0);
(	444950.0,	3704250.0,	177.4,	307.4,	0.0);	(	445000.0,	3704250.0,	178.7,	307.4,	0.0);
(	445050.0,	3704250.0,	168.3,	307.4,	0.0);	(	445100.0,	3704250.0,	168.6,	307.4,	0.0);
(	445150.0,	3704250.0,	169.1,	307.4,	0.0);	(	445200.0,	3704250.0,	168.9,	307.4,	0.0);
(	445250.0,	3704250.0,	168.2,	307.4,	0.0);	(	445300.0,	3704250.0,	155.9,	307.4,	0.0);
(	445350.0,	3704250.0,	156.0,	307.4,	0.0);	(	445400.0,	3704250.0,	155.5,	307.4,	0.0);
(	440700.0,	3704300.0,	110.9,	269.7,	0.0);	(	440750.0,	3704300.0,	114.6,	269.7,	0.0);
(	440800.0,	3704300.0,	108.3,	269.7,	0.0);	(	440850.0,	3704300.0,	89.5,	269.7,	0.0);
(	440900.0,	3704300.0,	88.6,	269.7,	0.0);	(	440950.0,	3704300.0,	93.9,	269.7,	0.0);
(	441000.0,	3704300.0,	93.1,	269.7,	0.0);	(	441050.0,	3704300.0,	94.1,	269.7,	0.0);
(	441100.0,	3704300.0,	103.7,	269.7,	0.0);	(	441150.0,	3704300.0,	105.7,	269.7,	0.0);
(	444950.0,	3704300.0,	179.9,	307.4,	0.0);	(	445000.0,	3704300.0,	179.6,	307.4,	0.0);
(	445050.0,	3704300.0,	171.5,	307.4,	0.0);	(	445100.0,	3704300.0,	164.9,	317.2,	0.0);
(	445150.0,	3704300.0,	170.1,	307.4,	0.0);	(	445200.0,	3704300.0,	169.7,	307.4,	0.0);
(	445250.0,	3704300.0,	168.7,	307.4,	0.0);	(	445300.0,	3704300.0,	167.2,	307.4,	0.0);
(	445350.0,	3704300.0,	164.2,	307.4,	0.0);	(	445400.0,	3704300.0,	159.7,	307.4,	0.0);
(	440700.0,	3704350.0,	120.4,	269.7,	0.0);	(	440750.0,	3704350.0,	118.6,	269.7,	0.0);
(	440800.0,	3704350.0,	110.1,	269.7,	0.0);	(	440850.0,	3704350.0,	92.3,	269.7,	0.0);
(	440900.0,	3704350.0,	91.6,	269.7,	0.0);	(	440950.0,	3704350.0,	95.1,	269.7,	0.0);
(	441000.0,	3704350.0,	95.8,	269.7,	0.0);	(	441050.0,	3704350.0,	96.9,	269.7,	0.0);
(	441100.0,	3704350.0,	104.0,	269.7,	0.0);	(	441150.0,	3704350.0,	106.6,	269.7,	0.0);
(	444950.0,	3704350.0,	181.9,	307.4,	0.0);	(	445000.0,	3704350.0,	180.6,	307.4,	0.0);
(	445050.0,	3704350.0,	180.1,	307.4,	0.0);	(	445100.0,	3704350.0,	174.3,	307.4,	0.0);
(	445150.0,	3704350.0,	174.3,	307.4,	0.0);	(	445200.0,	3704350.0,	182.9,	307.4,	0.0);
(	445250.0,	3704350.0,	181.6,	307.4,	0.0);	(	445300.0,	3704350.0,	176.1,	307.4,	0.0);
(	445350.0,	3704350.0,	168.2,	307.4,	0.0);	(	445400.0,	3704350.0,	166.4,	307.4,	0.0);
(	440700.0,	3704400.0,	126.9,	269.7,	0.0);	(	440750.0,	3704400.0,	117.4,	269.7,	0.0);
(	440800.0,	3704400.0,	100.7,	269.7,	0.0);	(	440850.0,	3704400.0,	95.7,	269.7,	0.0);
(	440900.0,	3704400.0,	96.8,	269.7,	0.0);	(	440950.0,	3704400.0,	99.6,	269.7,	0.0);
(	441000.0,	3704400.0,	100.3,	269.7,	0.0);	(	441050.0,	3704400.0,	105.3,	269.7,	0.0);
(	441100.0,	3704400.0,	110.6,	269.7,	0.0);	(	441150.0,	3704400.0,	112.0,	269.7,	0.0);
(	444950.0,	3704400.0,	191.8,	307.4,	0.0);	(	445000.0,	3704400.0,	182.1,	307.4,	0.0);
(	445050.0,	3704400.0,	181.2,	307.4,	0.0);	(	445100.0,	3704400.0,	184.4,	307.4,	0.0);
(	445150.0,	3704400.0,	185.9,	307.4,	0.0);	(	445200.0,	3704400.0,	182.7,	307.4,	0.0);
(	445250.0,	3704400.0,	181.6,	307.4,	0.0);	(	445300.0,	3704400.0,	180.0,	307.4,	0.0);
(	445350.0,	3704400.0,	178.8,	307.4,	0.0);	(	445400.0,	3704400.0,	176.3,	307.4,	0.0);
(	440700.0,	3704450.0,	136.2,	269.7,	0.0);	(	440750.0,	3704450.0,	118.0,	269.7,	0.0);
(	440800.0,	3704450.0,	101.7,	269.7,	0.0);	(	440850.0,	3704450.0,	103.9,	269.7,	0.0);
(	440900.0,	3704450.0,	103.3,	269.7,	0.0);	(	440950.0,	3704450.0,	101.9,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3704450.0,	105.1,	269.7,	0.0);	(	441050.0,	3704450.0,	115.1,	269.7,	0.0);
(	441100.0,	3704450.0,	116.1,	269.7,	0.0);	(	441150.0,	3704450.0,	112.6,	269.7,	0.0);
(	444950.0,	3704450.0,	190.7,	307.4,	0.0);	(	445000.0,	3704450.0,	190.5,	307.4,	0.0);
(	445050.0,	3704450.0,	185.6,	307.4,	0.0);	(	445100.0,	3704450.0,	197.0,	307.4,	0.0);
(	445150.0,	3704450.0,	196.5,	307.4,	0.0);	(	445200.0,	3704450.0,	192.2,	307.4,	0.0);
(	445250.0,	3704450.0,	182.1,	307.4,	0.0);	(	445300.0,	3704450.0,	181.3,	307.4,	0.0);
(	445350.0,	3704450.0,	178.4,	307.4,	0.0);	(	445400.0,	3704450.0,	176.6,	307.4,	0.0);
(	440700.0,	3704500.0,	132.7,	269.7,	0.0);	(	440750.0,	3704500.0,	115.1,	269.7,	0.0);
(	440800.0,	3704500.0,	106.4,	269.7,	0.0);	(	440850.0,	3704500.0,	113.1,	269.7,	0.0);
(	440900.0,	3704500.0,	110.8,	269.7,	0.0);	(	440950.0,	3704500.0,	107.7,	269.7,	0.0);
(	441000.0,	3704500.0,	110.9,	269.7,	0.0);	(	441050.0,	3704500.0,	121.3,	269.7,	0.0);
(	441100.0,	3704500.0,	120.0,	269.7,	0.0);	(	441150.0,	3704500.0,	121.8,	269.7,	0.0);
(	444950.0,	3704500.0,	206.1,	301.6,	0.0);	(	445000.0,	3704500.0,	192.3,	307.4,	0.0);
(	445050.0,	3704500.0,	191.0,	307.4,	0.0);	(	445100.0,	3704500.0,	197.0,	307.4,	0.0);
(	445150.0,	3704500.0,	196.1,	307.4,	0.0);	(	445200.0,	3704500.0,	194.1,	307.4,	0.0);
(	445250.0,	3704500.0,	190.6,	307.4,	0.0);	(	445300.0,	3704500.0,	184.9,	307.4,	0.0);
(	445350.0,	3704500.0,	186.3,	307.4,	0.0);	(	445400.0,	3704500.0,	187.0,	307.4,	0.0);
(	440700.0,	3704550.0,	133.6,	269.7,	0.0);	(	440750.0,	3704550.0,	111.7,	269.7,	0.0);
(	440800.0,	3704550.0,	118.0,	269.7,	0.0);	(	440850.0,	3704550.0,	122.8,	269.7,	0.0);
(	440900.0,	3704550.0,	118.1,	269.7,	0.0);	(	440950.0,	3704550.0,	114.6,	269.7,	0.0);
(	441000.0,	3704550.0,	120.7,	269.7,	0.0);	(	441050.0,	3704550.0,	127.7,	269.7,	0.0);
(	441100.0,	3704550.0,	128.4,	269.7,	0.0);	(	441150.0,	3704550.0,	133.7,	269.7,	0.0);
(	444950.0,	3704550.0,	210.3,	301.7,	0.0);	(	445000.0,	3704550.0,	204.7,	307.4,	0.0);
(	445050.0,	3704550.0,	195.2,	307.4,	0.0);	(	445100.0,	3704550.0,	200.0,	307.4,	0.0);
(	445150.0,	3704550.0,	200.0,	307.4,	0.0);	(	445200.0,	3704550.0,	193.2,	307.4,	0.0);
(	445250.0,	3704550.0,	189.7,	307.4,	0.0);	(	445300.0,	3704550.0,	187.2,	307.4,	0.0);
(	445350.0,	3704550.0,	186.4,	307.4,	0.0);	(	445400.0,	3704550.0,	187.1,	307.4,	0.0);
(	440700.0,	3704600.0,	133.0,	269.7,	0.0);	(	440750.0,	3704600.0,	117.0,	269.7,	0.0);
(	440800.0,	3704600.0,	127.9,	269.7,	0.0);	(	440850.0,	3704600.0,	123.6,	269.7,	0.0);
(	440900.0,	3704600.0,	122.5,	269.7,	0.0);	(	440950.0,	3704600.0,	122.8,	269.7,	0.0);
(	441000.0,	3704600.0,	130.3,	269.7,	0.0);	(	441050.0,	3704600.0,	131.6,	269.7,	0.0);
(	441100.0,	3704600.0,	133.6,	269.7,	0.0);	(	441150.0,	3704600.0,	135.8,	269.7,	0.0);
(	444950.0,	3704600.0,	210.9,	301.7,	0.0);	(	445000.0,	3704600.0,	213.3,	301.7,	0.0);
(	445050.0,	3704600.0,	199.5,	307.4,	0.0);	(	445100.0,	3704600.0,	199.9,	307.4,	0.0);
(	445150.0,	3704600.0,	198.0,	307.4,	0.0);	(	445200.0,	3704600.0,	195.3,	307.4,	0.0);

(	445250.0,	3704600.0,	192.8,	307.4,	0.0);	(	445300.0,	3704600.0,	198.6,	307.4,	0.0);
(	445350.0,	3704600.0,	198.9,	307.4,	0.0);	(	445400.0,	3704600.0,	193.0,	307.4,	0.0);
(	440700.0,	3704650.0,	138.6,	269.7,	0.0);	(	440750.0,	3704650.0,	131.4,	269.7,	0.0);
(	440800.0,	3704650.0,	135.0,	269.7,	0.0);	(	440850.0,	3704650.0,	135.8,	269.7,	0.0);
(	440900.0,	3704650.0,	135.7,	269.7,	0.0);	(	440950.0,	3704650.0,	132.2,	269.7,	0.0);
(	441000.0,	3704650.0,	132.9,	269.7,	0.0);	(	441050.0,	3704650.0,	135.9,	269.7,	0.0);
(	441100.0,	3704650.0,	135.1,	269.7,	0.0);	(	441150.0,	3704650.0,	144.5,	269.7,	0.0);
(	444950.0,	3704650.0,	214.7,	307.4,	0.0);	(	445000.0,	3704650.0,	215.0,	307.4,	0.0);
(	445050.0,	3704650.0,	204.6,	307.4,	0.0);	(	445100.0,	3704650.0,	201.5,	307.4,	0.0);
(	445150.0,	3704650.0,	202.2,	307.4,	0.0);	(	445200.0,	3704650.0,	203.0,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(	445250.0,	3704650.0,	208.4,	307.4,	0.0);	(	445300.0,	3704650.0,	217.9,	307.4,	0.0);
(	445350.0,	3704650.0,	220.0,	307.4,	0.0);	(	445400.0,	3704650.0,	212.1,	307.4,	0.0);
(	440700.0,	3704700.0,	143.0,	269.7,	0.0);	(	440750.0,	3704700.0,	142.8,	269.7,	0.0);
(	440800.0,	3704700.0,	143.5,	269.7,	0.0);	(	440850.0,	3704700.0,	140.5,	269.7,	0.0);
(	440900.0,	3704700.0,	141.7,	269.7,	0.0);	(	440950.0,	3704700.0,	148.0,	269.7,	0.0);
(	441000.0,	3704700.0,	141.0,	269.7,	0.0);	(	441050.0,	3704700.0,	138.2,	269.7,	0.0);
(	441100.0,	3704700.0,	138.8,	269.7,	0.0);	(	441150.0,	3704700.0,	138.9,	269.7,	0.0);
(	444950.0,	3704700.0,	216.2,	307.4,	0.0);	(	445000.0,	3704700.0,	216.6,	307.4,	0.0);
(	445050.0,	3704700.0,	208.8,	307.4,	0.0);	(	445100.0,	3704700.0,	214.7,	307.4,	0.0);
(	445150.0,	3704700.0,	220.0,	307.4,	0.0);	(	445200.0,	3704700.0,	222.1,	307.4,	0.0);
(	445250.0,	3704700.0,	227.0,	307.4,	0.0);	(	445300.0,	3704700.0,	233.9,	233.9,	0.0);
(	445350.0,	3704700.0,	234.3,	234.3,	0.0);	(	445400.0,	3704700.0,	231.4,	234.7,	0.0);
(	440700.0,	3704750.0,	155.2,	269.7,	0.0);	(	440750.0,	3704750.0,	153.1,	269.7,	0.0);
(	440800.0,	3704750.0,	150.1,	269.7,	0.0);	(	440850.0,	3704750.0,	149.3,	269.7,	0.0);
(	440900.0,	3704750.0,	151.2,	269.7,	0.0);	(	440950.0,	3704750.0,	147.9,	269.7,	0.0);
(	441000.0,	3704750.0,	141.5,	269.7,	0.0);	(	441050.0,	3704750.0,	141.2,	269.7,	0.0);
(	441100.0,	3704750.0,	127.8,	269.7,	0.0);	(	441150.0,	3704750.0,	121.7,	269.7,	0.0);
(	444950.0,	3704750.0,	217.4,	307.4,	0.0);	(	445000.0,	3704750.0,	215.9,	307.4,	0.0);
(	445050.0,	3704750.0,	217.7,	307.4,	0.0);	(	445100.0,	3704750.0,	225.7,	307.4,	0.0);
(	445150.0,	3704750.0,	226.2,	307.4,	0.0);	(	445200.0,	3704750.0,	229.3,	307.4,	0.0);
(	445250.0,	3704750.0,	233.0,	307.4,	0.0);	(	445300.0,	3704750.0,	233.5,	307.4,	0.0);
(	445350.0,	3704750.0,	233.7,	307.4,	0.0);	(	445400.0,	3704750.0,	234.6,	307.4,	0.0);
(	440700.0,	3704800.0,	160.1,	269.7,	0.0);	(	440750.0,	3704800.0,	157.9,	269.7,	0.0);
(	440800.0,	3704800.0,	156.8,	269.7,	0.0);	(	440850.0,	3704800.0,	152.7,	269.7,	0.0);
(	440900.0,	3704800.0,	159.1,	269.7,	0.0);	(	440950.0,	3704800.0,	143.7,	269.7,	0.0);
(	441000.0,	3704800.0,	127.3,	269.7,	0.0);	(	441050.0,	3704800.0,	120.4,	269.7,	0.0);
(	441100.0,	3704800.0,	118.1,	269.7,	0.0);	(	441150.0,	3704800.0,	102.4,	269.7,	0.0);
(	444950.0,	3704800.0,	218.5,	307.4,	0.0);	(	445000.0,	3704800.0,	220.8,	307.4,	0.0);
(	445050.0,	3704800.0,	224.8,	307.4,	0.0);	(	445100.0,	3704800.0,	224.8,	307.4,	0.0);
(	445150.0,	3704800.0,	227.7,	307.4,	0.0);	(	445200.0,	3704800.0,	232.0,	307.4,	0.0);
(	445250.0,	3704800.0,	232.8,	307.4,	0.0);	(	445300.0,	3704800.0,	233.5,	307.4,	0.0);
(	445350.0,	3704800.0,	234.2,	307.4,	0.0);	(	445400.0,	3704800.0,	222.1,	307.4,	0.0);
(	440700.0,	3704850.0,	179.8,	269.7,	0.0);	(	440750.0,	3704850.0,	170.5,	269.7,	0.0);
(	440800.0,	3704850.0,	167.0,	269.7,	0.0);	(	440850.0,	3704850.0,	165.1,	269.7,	0.0);
(	440900.0,	3704850.0,	153.6,	269.7,	0.0);	(	440950.0,	3704850.0,	138.8,	269.7,	0.0);
(	441000.0,	3704850.0,	127.5,	269.7,	0.0);	(	441050.0,	3704850.0,	121.2,	269.7,	0.0);
(	441100.0,	3704850.0,	106.9,	269.7,	0.0);	(	441150.0,	3704850.0,	106.4,	269.7,	0.0);
(	444950.0,	3704850.0,	220.2,	317.4,	0.0);	(	445000.0,	3704850.0,	224.1,	307.4,	0.0);
(	445050.0,	3704850.0,	225.5,	307.4,	0.0);	(	445100.0,	3704850.0,	234.8,	307.4,	0.0);
(	445150.0,	3704850.0,	234.2,	307.4,	0.0);	(	445200.0,	3704850.0,	233.2,	307.4,	0.0);
(	445250.0,	3704850.0,	233.5,	307.4,	0.0);	(	445300.0,	3704850.0,	234.5,	307.4,	0.0);
(	445350.0,	3704850.0,	219.5,	307.4,	0.0);	(	445400.0,	3704850.0,	211.0,	307.4,	0.0);
(	440700.0,	3704900.0,	170.8,	269.7,	0.0);	(	440750.0,	3704900.0,	183.5,	269.7,	0.0);
(	440800.0,	3704900.0,	183.9,	269.7,	0.0);	(	440850.0,	3704900.0,	174.1,	269.7,	0.0);
(	440900.0,	3704900.0,	163.1,	269.7,	0.0);	(	440950.0,	3704900.0,	151.5,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3704900.0,	142.7,	269.7,	0.0);	(	441050.0,	3704900.0,	125.7,	269.7,	0.0);
(	441100.0,	3704900.0,	112.1,	269.7,	0.0);	(	441150.0,	3704900.0,	113.8,	269.7,	0.0);
(	444950.0,	3704900.0,	223.4,	317.4,	0.0);	(	445000.0,	3704900.0,	230.6,	307.4,	0.0);
(	445050.0,	3704900.0,	235.5,	307.4,	0.0);	(	445100.0,	3704900.0,	234.4,	307.4,	0.0);
(	445150.0,	3704900.0,	234.7,	307.4,	0.0);	(	445200.0,	3704900.0,	234.4,	307.4,	0.0);
(	445250.0,	3704900.0,	234.7,	307.4,	0.0);	(	445300.0,	3704900.0,	235.3,	307.4,	0.0);
(	445350.0,	3704900.0,	218.1,	307.4,	0.0);	(	445400.0,	3704900.0,	215.6,	307.4,	0.0);
(	440700.0,	3704950.0,	155.3,	269.7,	0.0);	(	440750.0,	3704950.0,	159.9,	269.7,	0.0);
(	440800.0,	3704950.0,	167.5,	269.7,	0.0);	(	440850.0,	3704950.0,	164.1,	269.7,	0.0);
(	440900.0,	3704950.0,	161.2,	269.7,	0.0);	(	440950.0,	3704950.0,	158.3,	269.7,	0.0);
(	441000.0,	3704950.0,	143.6,	269.7,	0.0);	(	441050.0,	3704950.0,	129.0,	269.7,	0.0);
(	441100.0,	3704950.0,	129.0,	269.7,	0.0);	(	441150.0,	3704950.0,	114.4,	269.7,	0.0);
(	444950.0,	3704950.0,	228.4,	317.4,	0.0);	(	445000.0,	3704950.0,	234.3,	307.4,	0.0);
(	445050.0,	3704950.0,	235.1,	307.4,	0.0);	(	445100.0,	3704950.0,	235.8,	307.4,	0.0);
(	445150.0,	3704950.0,	240.7,	307.4,	0.0);	(	445200.0,	3704950.0,	240.9,	307.4,	0.0);
(	445250.0,	3704950.0,	235.8,	307.4,	0.0);	(	445300.0,	3704950.0,	236.2,	307.4,	0.0);
(	445350.0,	3704950.0,	222.3,	307.4,	0.0);	(	445400.0,	3704950.0,	215.0,	307.4,	0.0);
(	440700.0,	3705000.0,	141.7,	269.7,	0.0);	(	440750.0,	3705000.0,	148.1,	269.7,	0.0);
(	440800.0,	3705000.0,	151.8,	269.7,	0.0);	(	440850.0,	3705000.0,	153.2,	269.7,	0.0);
(	440900.0,	3705000.0,	153.4,	269.7,	0.0);	(	440950.0,	3705000.0,	156.2,	269.7,	0.0);
(	441000.0,	3705000.0,	155.0,	269.7,	0.0);	(	441050.0,	3705000.0,	144.1,	269.7,	0.0);
(	441100.0,	3705000.0,	136.8,	269.7,	0.0);	(	441150.0,	3705000.0,	136.2,	269.7,	0.0);
(	444950.0,	3705000.0,	235.5,	317.3,	0.0);	(	445000.0,	3705000.0,	233.8,	317.4,	0.0);
(	445050.0,	3705000.0,	235.7,	307.4,	0.0);	(	445100.0,	3705000.0,	239.7,	307.4,	0.0);
(	445150.0,	3705000.0,	239.7,	307.4,	0.0);	(	445200.0,	3705000.0,	240.3,	307.4,	0.0);
(	445250.0,	3705000.0,	236.6,	307.4,	0.0);	(	445300.0,	3705000.0,	237.1,	307.4,	0.0);
(	445350.0,	3705000.0,	225.8,	307.4,	0.0);	(	445400.0,	3705000.0,	219.4,	307.4,	0.0);
(	440700.0,	3705050.0,	117.4,	269.7,	0.0);	(	440750.0,	3705050.0,	133.2,	269.7,	0.0);
(	440800.0,	3705050.0,	136.6,	269.7,	0.0);	(	440850.0,	3705050.0,	144.0,	269.7,	0.0);
(	440900.0,	3705050.0,	138.8,	269.7,	0.0);	(	440950.0,	3705050.0,	146.6,	269.7,	0.0);
(	441000.0,	3705050.0,	157.7,	269.7,	0.0);	(	441050.0,	3705050.0,	156.3,	269.7,	0.0);
(	441100.0,	3705050.0,	153.9,	269.7,	0.0);	(	441150.0,	3705050.0,	146.2,	269.7,	0.0);
(	444950.0,	3705050.0,	239.1,	317.4,	0.0);	(	445000.0,	3705050.0,	237.4,	317.4,	0.0);
(	445050.0,	3705050.0,	237.3,	317.2,	0.0);	(	445100.0,	3705050.0,	239.6,	307.4,	0.0);
(	445150.0,	3705050.0,	240.0,	307.4,	0.0);	(	445200.0,	3705050.0,	239.0,	307.4,	0.0);
(	445250.0,	3705050.0,	237.6,	307.4,	0.0);	(	445300.0,	3705050.0,	238.0,	307.4,	0.0);
(	445350.0,	3705050.0,	225.4,	307.4,	0.0);	(	445400.0,	3705050.0,	225.0,	307.4,	0.0);

(	440700.0,	3705100.0,	110.2,	269.7,	0.0);	(	440750.0,	3705100.0,	123.7,	269.7,	0.0);
(	440800.0,	3705100.0,	129.5,	269.7,	0.0);	(	440850.0,	3705100.0,	121.1,	269.7,	0.0);
(	440900.0,	3705100.0,	119.6,	269.7,	0.0);	(	440950.0,	3705100.0,	137.3,	269.7,	0.0);
(	441000.0,	3705100.0,	144.3,	269.7,	0.0);	(	441050.0,	3705100.0,	153.7,	269.7,	0.0);
(	441100.0,	3705100.0,	160.6,	268.8,	0.0);	(	441150.0,	3705100.0,	157.1,	267.8,	0.0);
(	444950.0,	3705100.0,	248.8,	307.4,	0.0);	(	445000.0,	3705100.0,	240.9,	317.4,	0.0);
(	445050.0,	3705100.0,	241.2,	317.3,	0.0);	(	445100.0,	3705100.0,	247.4,	307.4,	0.0);
(	445150.0,	3705100.0,	248.1,	307.4,	0.0);	(	445200.0,	3705100.0,	239.2,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445250.0,	3705100.0,	237.1,	307.4,	0.0);	(	445300.0,	3705100.0,	236.4,	307.4,	0.0);
(	445350.0,	3705100.0,	226.6,	307.4,	0.0);	(	445400.0,	3705100.0,	225.1,	307.4,	0.0);
(	440700.0,	3705150.0,	101.5,	269.7,	0.0);	(	440750.0,	3705150.0,	117.7,	269.7,	0.0);
(	440800.0,	3705150.0,	116.1,	269.7,	0.0);	(	440850.0,	3705150.0,	102.0,	269.7,	0.0);
(	440900.0,	3705150.0,	114.6,	269.7,	0.0);	(	440950.0,	3705150.0,	119.5,	269.7,	0.0);
(	441000.0,	3705150.0,	125.4,	269.7,	0.0);	(	441050.0,	3705150.0,	134.0,	269.7,	0.0);
(	441100.0,	3705150.0,	146.1,	269.7,	0.0);	(	441150.0,	3705150.0,	160.0,	188.8,	0.0);
(	444950.0,	3705150.0,	256.8,	301.7,	0.0);	(	445000.0,	3705150.0,	252.2,	307.4,	0.0);
(	445050.0,	3705150.0,	252.2,	307.4,	0.0);	(	445100.0,	3705150.0,	267.2,	301.6,	0.0);
(	445150.0,	3705150.0,	262.1,	307.4,	0.0);	(	445200.0,	3705150.0,	244.1,	307.4,	0.0);
(	445250.0,	3705150.0,	237.7,	307.4,	0.0);	(	445300.0,	3705150.0,	235.7,	307.4,	0.0);
(	445350.0,	3705150.0,	235.1,	307.4,	0.0);	(	445400.0,	3705150.0,	228.6,	307.4,	0.0);
(	440700.0,	3705200.0,	96.1,	269.7,	0.0);	(	440750.0,	3705200.0,	102.9,	269.7,	0.0);
(	440800.0,	3705200.0,	102.5,	269.7,	0.0);	(	440850.0,	3705200.0,	101.2,	269.7,	0.0);
(	440900.0,	3705200.0,	104.5,	269.7,	0.0);	(	440950.0,	3705200.0,	109.2,	269.7,	0.0);
(	441000.0,	3705200.0,	112.1,	269.7,	0.0);	(	441050.0,	3705200.0,	122.4,	269.7,	0.0);
(	441100.0,	3705200.0,	135.1,	269.7,	0.0);	(	441150.0,	3705200.0,	153.0,	267.8,	0.0);
(	444950.0,	3705200.0,	263.8,	301.7,	0.0);	(	445000.0,	3705200.0,	260.8,	307.4,	0.0);
(	445050.0,	3705200.0,	259.3,	307.4,	0.0);	(	445100.0,	3705200.0,	272.0,	301.6,	0.0);
(	445150.0,	3705200.0,	272.2,	306.6,	0.0);	(	445200.0,	3705200.0,	252.5,	307.4,	0.0);
(	445250.0,	3705200.0,	237.2,	317.4,	0.0);	(	445300.0,	3705200.0,	236.1,	317.2,	0.0);
(	445350.0,	3705200.0,	236.5,	307.4,	0.0);	(	445400.0,	3705200.0,	237.5,	307.4,	0.0);
(	440700.0,	3705250.0,	97.9,	269.7,	0.0);	(	440750.0,	3705250.0,	97.6,	269.7,	0.0);
(	440800.0,	3705250.0,	99.5,	269.7,	0.0);	(	440850.0,	3705250.0,	101.6,	269.7,	0.0);
(	440900.0,	3705250.0,	103.3,	269.7,	0.0);	(	440950.0,	3705250.0,	104.5,	269.7,	0.0);
(	441000.0,	3705250.0,	113.3,	269.7,	0.0);	(	441050.0,	3705250.0,	115.1,	269.7,	0.0);
(	441100.0,	3705250.0,	135.3,	269.7,	0.0);	(	441150.0,	3705250.0,	156.0,	188.8,	0.0);
(	444950.0,	3705250.0,	270.4,	301.7,	0.0);	(	445000.0,	3705250.0,	271.1,	301.7,	0.0);
(	445050.0,	3705250.0,	263.5,	307.4,	0.0);	(	445100.0,	3705250.0,	278.6,	301.6,	0.0);
(	445150.0,	3705250.0,	267.0,	307.4,	0.0);	(	445200.0,	3705250.0,	243.7,	317.4,	0.0);
(	445250.0,	3705250.0,	236.7,	324.2,	0.0);	(	445300.0,	3705250.0,	237.0,	317.4,	0.0);
(	445350.0,	3705250.0,	237.4,	307.4,	0.0);	(	445400.0,	3705250.0,	238.6,	307.4,	0.0);
(	440700.0,	3705300.0,	95.4,	269.7,	0.0);	(	440750.0,	3705300.0,	96.7,	269.7,	0.0);
(	440800.0,	3705300.0,	96.7,	269.7,	0.0);	(	440850.0,	3705300.0,	100.0,	269.7,	0.0);
(	440900.0,	3705300.0,	103.8,	269.7,	0.0);	(	440950.0,	3705300.0,	104.1,	269.7,	0.0);
(	441000.0,	3705300.0,	113.0,	269.7,	0.0);	(	441050.0,	3705300.0,	115.9,	269.7,	0.0);
(	441100.0,	3705300.0,	136.4,	269.7,	0.0);	(	441150.0,	3705300.0,	153.2,	188.8,	0.0);
(	444950.0,	3705300.0,	277.6,	301.7,	0.0);	(	445000.0,	3705300.0,	285.2,	301.6,	0.0);
(	445050.0,	3705300.0,	271.3,	306.1,	0.0);	(	445100.0,	3705300.0,	281.9,	301.6,	0.0);
(	445150.0,	3705300.0,	262.7,	307.4,	0.0);	(	445200.0,	3705300.0,	249.9,	317.2,	0.0);
(	445250.0,	3705300.0,	247.6,	307.4,	0.0);	(	445300.0,	3705300.0,	258.9,	307.4,	0.0);
(	445350.0,	3705300.0,	238.0,	317.3,	0.0);	(	445400.0,	3705300.0,	243.9,	307.4,	0.0);
(	440700.0,	3705350.0,	90.3,	269.7,	0.0);	(	440750.0,	3705350.0,	91.8,	269.7,	0.0);
(	440800.0,	3705350.0,	97.0,	269.7,	0.0);	(	440850.0,	3705350.0,	96.9,	269.7,	0.0);
(	440900.0,	3705350.0,	98.2,	269.7,	0.0);	(	440950.0,	3705350.0,	104.7,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441000.0,	3705350.0,	110.7,	269.7,	0.0);	(	441050.0,	3705350.0,	120.2,	269.7,	0.0);
(	441100.0,	3705350.0,	138.9,	269.7,	0.0);	(	441150.0,	3705350.0,	157.7,	188.8,	0.0);
(	444950.0,	3705350.0,	275.9,	301.7,	0.0);	(	445000.0,	3705350.0,	287.8,	301.6,	0.0);
(	445050.0,	3705350.0,	283.5,	301.6,	0.0);	(	445100.0,	3705350.0,	287.8,	301.6,	0.0);
(	445150.0,	3705350.0,	265.3,	307.4,	0.0);	(	445200.0,	3705350.0,	271.8,	307.4,	0.0);
(	445250.0,	3705350.0,	273.9,	307.4,	0.0);	(	445300.0,	3705350.0,	272.1,	307.4,	0.0);
(	445350.0,	3705350.0,	244.8,	307.4,	0.0);	(	445400.0,	3705350.0,	252.5,	307.4,	0.0);
(	440700.0,	3705400.0,	87.4,	269.7,	0.0);	(	440750.0,	3705400.0,	87.8,	269.7,	0.0);
(	440800.0,	3705400.0,	88.6,	269.7,	0.0);	(	440850.0,	3705400.0,	97.0,	269.7,	0.0);
(	440900.0,	3705400.0,	97.7,	269.7,	0.0);	(	440950.0,	3705400.0,	103.8,	269.7,	0.0);
(	441000.0,	3705400.0,	105.9,	269.7,	0.0);	(	441050.0,	3705400.0,	124.8,	269.7,	0.0);
(	441100.0,	3705400.0,	141.1,	269.7,	0.0);	(	441150.0,	3705400.0,	158.5,	188.8,	0.0);
(	444950.0,	3705400.0,	287.4,	301.7,	0.0);	(	445000.0,	3705400.0,	287.4,	301.6,	0.0);
(	445050.0,	3705400.0,	294.3,	301.6,	0.0);	(	445100.0,	3705400.0,	297.2,	301.6,	0.0);
(	445150.0,	3705400.0,	289.3,	301.6,	0.0);	(	445200.0,	3705400.0,	291.5,	300.0,	0.0);
(	445250.0,	3705400.0,	299.8,	299.8,	0.0);	(	445300.0,	3705400.0,	282.7,	307.4,	0.0);
(	445350.0,	3705400.0,	269.9,	307.4,	0.0);	(	445400.0,	3705400.0,	270.8,	307.4,	0.0);
(	440700.0,	3705450.0,	86.4,	269.7,	0.0);	(	440750.0,	3705450.0,	86.6,	269.7,	0.0);
(	440800.0,	3705450.0,	89.0,	269.7,	0.0);	(	440850.0,	3705450.0,	90.5,	269.7,	0.0);
(	440900.0,	3705450.0,	99.2,	269.7,	0.0);	(	440950.0,	3705450.0,	101.7,	269.7,	0.0);
(	441000.0,	3705450.0,	106.0,	269.7,	0.0);	(	441050.0,	3705450.0,	126.9,	269.7,	0.0);
(	441100.0,	3705450.0,	141.1,	269.7,	0.0);	(	441150.0,	3705450.0,	158.4,	188.8,	0.0);
(	444950.0,	3705450.0,	293.6,	301.2,	0.0);	(	445000.0,	3705450.0,	293.6,	293.6,	0.0);
(	445050.0,	3705450.0,	298.5,	298.5,	0.0);	(	445100.0,	3705450.0,	298.0,	301.6,	0.0);
(	445150.0,	3705450.0,	287.6,	301.6,	0.0);	(	445200.0,	3705450.0,	280.0,	307.4,	0.0);
(	445250.0,	3705450.0,	283.5,	307.4,	0.0);	(	445300.0,	3705450.0,	293.2,	307.4,	0.0);
(	445350.0,	3705450.0,	303.2,	307.4,	0.0);	(	445400.0,	3705450.0,	302.6,	307.4,	0.0);
(	440700.0,	3705500.0,	84.9,	269.7,	0.0);	(	440750.0,	3705500.0,	84.7,	269.7,	0.0);
(	440800.0,	3705500.0,	89.5,	269.7,	0.0);	(	440850.0,	3705500.0,	90.7,	269.7,	0.0);
(	440900.0,	3705500.0,	92.6,	269.7,	0.0);	(	440950.0,	3705500.0,	104.3,	269.7,	0.0);
(	441000.0,	3705500.0,	107.5,	269.7,	0.0);	(	441050.0,	3705500.0,	126.0,	269.7,	0.0);
(	441100.0,	3705500.0,	142.5,	265.1,	0.0);	(	441150.0,	3705500.0,	155.7,	188.8,	0.0);
(	444950.0,	3705500.0,	286.4,	301.7,	0.0);	(	445000.0,	3705500.0,	285.8,	301.7,	0.0);
(	445050.0,	3705500.0,	289.3,	301.6,	0.0);	(	445100.0,	3705500.0,	283.4,	301.6,	0.0);
(	445150.0,	3705500.0,	270.6,	307.4,	0.0);	(	445200.0,	3705500.0,	264.5,	307.4,	0.0);
(	445250.0,	3705500.0,	270.3,	307.4,	0.0);	(	445300.0,	3705500.0,	277.7,	307.4,	0.0);
(	445350.0,	3705500.0,	296.1,	307.4,	0.0);	(	445400.0,	3705500.0,	303.6,	307.4,	0.0);
(	440700.0,	3705550.0,	83.1,	269.7,	0.0);	(	440750.0,	3705550.0,	84.2,	269.7,	0.0);
(	440800.0,	3705550.0,	84.5,	269.7,	0.0);	(	440850.0,	3705550.0,	91.6,	269.7,	0.0);

(440900.0,	3705550.0,	92.7,	269.7,	0.0);	(440950.0,	3705550.0,	104.9,	269.7,	0.0);
(441000.0,	3705550.0,	108.8,	269.7,	0.0);	(441050.0,	3705550.0,	124.4,	269.7,	0.0);
(441100.0,	3705550.0,	140.8,	188.8,	0.0);	(441150.0,	3705550.0,	157.8,	188.5,	0.0);
(444950.0,	3705550.0,	274.5,	327.3,	0.0);	(445000.0,	3705550.0,	271.2,	327.3,	0.0);
(445050.0,	3705550.0,	274.1,	317.4,	0.0);	(445100.0,	3705550.0,	265.2,	326.9,	0.0);
(445150.0,	3705550.0,	255.4,	328.2,	0.0);	(445200.0,	3705550.0,	251.1,	328.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3705550.0,	256.1,	317.4,	0.0);	(445300.0,	3705550.0,	265.5,	307.4,	0.0);
(445350.0,	3705550.0,	280.4,	307.4,	0.0);	(445400.0,	3705550.0,	293.1,	307.4,	0.0);
(440700.0,	3705600.0,	81.3,	269.7,	0.0);	(440750.0,	3705600.0,	80.7,	269.7,	0.0);
(440800.0,	3705600.0,	84.0,	269.7,	0.0);	(440850.0,	3705600.0,	87.3,	269.7,	0.0);
(440900.0,	3705600.0,	93.0,	269.7,	0.0);	(440950.0,	3705600.0,	104.7,	269.7,	0.0);
(441000.0,	3705600.0,	113.8,	269.7,	0.0);	(441050.0,	3705600.0,	122.3,	269.7,	0.0);
(441100.0,	3705600.0,	130.0,	269.7,	0.0);	(441150.0,	3705600.0,	147.2,	188.8,	0.0);
(444950.0,	3705600.0,	260.2,	329.5,	0.0);	(445000.0,	3705600.0,	255.2,	329.6,	0.0);
(445050.0,	3705600.0,	257.3,	328.2,	0.0);	(445100.0,	3705600.0,	253.4,	328.9,	0.0);
(445150.0,	3705600.0,	247.1,	329.5,	0.0);	(445200.0,	3705600.0,	235.7,	329.9,	0.0);
(445250.0,	3705600.0,	241.7,	328.9,	0.0);	(445300.0,	3705600.0,	257.0,	317.2,	0.0);
(445350.0,	3705600.0,	263.1,	307.4,	0.0);	(445400.0,	3705600.0,	270.9,	307.4,	0.0);
(440700.0,	3705650.0,	77.3,	269.7,	0.0);	(440750.0,	3705650.0,	79.2,	269.7,	0.0);
(440800.0,	3705650.0,	87.2,	269.7,	0.0);	(440850.0,	3705650.0,	92.2,	269.7,	0.0);
(440900.0,	3705650.0,	96.9,	269.7,	0.0);	(440950.0,	3705650.0,	111.3,	269.7,	0.0);
(441000.0,	3705650.0,	115.4,	269.7,	0.0);	(441050.0,	3705650.0,	124.0,	269.7,	0.0);
(441100.0,	3705650.0,	133.9,	189.6,	0.0);	(441150.0,	3705650.0,	152.4,	187.8,	0.0);
(444950.0,	3705650.0,	254.8,	329.9,	0.0);	(445000.0,	3705650.0,	243.9,	329.9,	0.0);
(445050.0,	3705650.0,	243.4,	329.9,	0.0);	(445100.0,	3705650.0,	241.5,	329.9,	0.0);
(445150.0,	3705650.0,	236.7,	329.9,	0.0);	(445200.0,	3705650.0,	227.6,	329.9,	0.0);
(445250.0,	3705650.0,	233.0,	329.9,	0.0);	(445300.0,	3705650.0,	244.0,	328.2,	0.0);
(445350.0,	3705650.0,	250.2,	325.4,	0.0);	(445400.0,	3705650.0,	257.5,	307.4,	0.0);
(440700.0,	3705700.0,	76.0,	269.7,	0.0);	(440750.0,	3705700.0,	78.9,	269.7,	0.0);
(440800.0,	3705700.0,	90.5,	269.7,	0.0);	(440850.0,	3705700.0,	91.6,	269.7,	0.0);
(440900.0,	3705700.0,	107.0,	269.7,	0.0);	(440950.0,	3705700.0,	123.2,	269.7,	0.0);
(441000.0,	3705700.0,	131.7,	269.7,	0.0);	(441050.0,	3705700.0,	131.4,	265.9,	0.0);
(441100.0,	3705700.0,	134.7,	189.6,	0.0);	(441150.0,	3705700.0,	146.6,	189.6,	0.0);
(444950.0,	3705700.0,	253.6,	329.9,	0.0);	(445000.0,	3705700.0,	236.0,	329.9,	0.0);
(445050.0,	3705700.0,	226.0,	329.9,	0.0);	(445100.0,	3705700.0,	223.8,	329.9,	0.0);
(445150.0,	3705700.0,	215.2,	329.9,	0.0);	(445200.0,	3705700.0,	219.3,	329.9,	0.0);
(445250.0,	3705700.0,	212.5,	329.9,	0.0);	(445300.0,	3705700.0,	226.3,	329.9,	0.0);
(445350.0,	3705700.0,	239.0,	328.9,	0.0);	(445400.0,	3705700.0,	247.7,	317.4,	0.0);
(440700.0,	3705750.0,	76.0,	269.7,	0.0);	(440750.0,	3705750.0,	78.8,	269.7,	0.0);
(440800.0,	3705750.0,	92.5,	269.7,	0.0);	(440850.0,	3705750.0,	103.3,	269.7,	0.0);
(440900.0,	3705750.0,	117.9,	269.7,	0.0);	(440950.0,	3705750.0,	131.5,	269.7,	0.0);
(441000.0,	3705750.0,	143.6,	187.8,	0.0);	(441050.0,	3705750.0,	135.3,	189.6,	0.0);
(441100.0,	3705750.0,	128.1,	189.6,	0.0);	(441150.0,	3705750.0,	152.8,	189.3,	0.0);
(444950.0,	3705750.0,	243.2,	329.9,	0.0);	(445000.0,	3705750.0,	229.4,	329.9,	0.0);
(445050.0,	3705750.0,	215.0,	329.9,	0.0);	(445100.0,	3705750.0,	201.8,	329.9,	0.0);
(445150.0,	3705750.0,	197.9,	329.9,	0.0);	(445200.0,	3705750.0,	200.5,	329.9,	0.0);
(445250.0,	3705750.0,	200.2,	329.9,	0.0);	(445300.0,	3705750.0,	212.7,	329.9,	0.0);
(445350.0,	3705750.0,	218.4,	329.9,	0.0);	(445400.0,	3705750.0,	228.3,	329.9,	0.0);
(440700.0,	3705800.0,	76.0,	269.7,	0.0);	(440750.0,	3705800.0,	79.5,	269.7,	0.0);
(440800.0,	3705800.0,	94.2,	269.7,	0.0);	(440850.0,	3705800.0,	104.7,	269.7,	0.0);
(440900.0,	3705800.0,	121.6,	269.7,	0.0);	(440950.0,	3705800.0,	139.6,	187.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3705800.0,	130.5,	189.6,	0.0);	(441050.0,	3705800.0,	112.3,	269.7,	0.0);
(441100.0,	3705800.0,	126.3,	189.6,	0.0);	(441150.0,	3705800.0,	137.4,	189.6,	0.0);
(444950.0,	3705800.0,	238.8,	329.9,	0.0);	(445000.0,	3705800.0,	230.9,	329.9,	0.0);
(445050.0,	3705800.0,	218.1,	329.9,	0.0);	(445100.0,	3705800.0,	204.5,	329.9,	0.0);
(445150.0,	3705800.0,	189.5,	329.9,	0.0);	(445200.0,	3705800.0,	186.8,	329.9,	0.0);
(445250.0,	3705800.0,	197.5,	329.9,	0.0);	(445300.0,	3705800.0,	202.3,	329.9,	0.0);
(445350.0,	3705800.0,	206.4,	329.9,	0.0);	(445400.0,	3705800.0,	209.6,	329.9,	0.0);
(440700.0,	3705850.0,	85.4,	269.7,	0.0);	(440750.0,	3705850.0,	92.4,	269.7,	0.0);
(440800.0,	3705850.0,	104.1,	269.7,	0.0);	(440850.0,	3705850.0,	119.2,	269.7,	0.0);
(440900.0,	3705850.0,	127.1,	268.9,	0.0);	(440950.0,	3705850.0,	124.9,	267.9,	0.0);
(441000.0,	3705850.0,	116.8,	269.7,	0.0);	(441050.0,	3705850.0,	101.3,	269.7,	0.0);
(441100.0,	3705850.0,	115.7,	267.9,	0.0);	(441150.0,	3705850.0,	116.1,	205.7,	0.0);
(444950.0,	3705850.0,	250.9,	329.9,	0.0);	(445000.0,	3705850.0,	237.1,	329.9,	0.0);
(445050.0,	3705850.0,	232.3,	329.9,	0.0);	(445100.0,	3705850.0,	215.5,	329.9,	0.0);
(445150.0,	3705850.0,	190.7,	338.4,	0.0);	(445200.0,	3705850.0,	182.2,	343.7,	0.0);
(445250.0,	3705850.0,	185.8,	329.9,	0.0);	(445300.0,	3705850.0,	193.2,	329.9,	0.0);
(445350.0,	3705850.0,	192.1,	329.9,	0.0);	(445400.0,	3705850.0,	192.6,	329.9,	0.0);
(440700.0,	3705900.0,	103.6,	269.7,	0.0);	(440750.0,	3705900.0,	115.0,	269.7,	0.0);
(440800.0,	3705900.0,	117.7,	269.7,	0.0);	(440850.0,	3705900.0,	114.5,	269.7,	0.0);
(440900.0,	3705900.0,	108.5,	269.7,	0.0);	(440950.0,	3705900.0,	107.2,	269.7,	0.0);
(441000.0,	3705900.0,	104.0,	269.7,	0.0);	(441050.0,	3705900.0,	90.3,	269.7,	0.0);
(441100.0,	3705900.0,	106.8,	269.7,	0.0);	(441150.0,	3705900.0,	126.0,	189.6,	0.0);
(444950.0,	3705900.0,	259.3,	329.9,	0.0);	(445000.0,	3705900.0,	248.4,	329.9,	0.0);
(445050.0,	3705900.0,	235.5,	329.9,	0.0);	(445100.0,	3705900.0,	220.9,	329.9,	0.0);
(445150.0,	3705900.0,	209.4,	329.9,	0.0);	(445200.0,	3705900.0,	196.7,	329.9,	0.0);
(445250.0,	3705900.0,	186.8,	338.4,	0.0);	(445300.0,	3705900.0,	187.8,	329.9,	0.0);
(445350.0,	3705900.0,	186.7,	329.9,	0.0);	(445400.0,	3705900.0,	187.4,	329.9,	0.0);
(440700.0,	3705950.0,	119.5,	269.7,	0.0);	(440750.0,	3705950.0,	112.6,	269.7,	0.0);
(440800.0,	3705950.0,	104.5,	269.7,	0.0);	(440850.0,	3705950.0,	96.2,	269.7,	0.0);
(440900.0,	3705950.0,	91.5,	269.7,	0.0);	(440950.0,	3705950.0,	89.8,	269.7,	0.0);
(441000.0,	3705950.0,	88.5,	269.7,	0.0);	(441050.0,	3705950.0,	93.2,	269.7,	0.0);
(441100.0,	3705950.0,	112.3,	205.7,	0.0);	(441150.0,	3705950.0,	127.7,	189.6,	0.0);
(444950.0,	3705950.0,	256.4,	329.9,	0.0);	(445000.0,	3705950.0,	235.0,	329.9,	0.0);
(445050.0,	3705950.0,	219.7,	329.9,	0.0);	(445100.0,	3705950.0,	205.0,	329.9,	0.0);
(445150.0,	3705950.0,	197.2,	338.4,	0.0);	(445200.0,	3705950.0,	197.5,	329.9,	0.0);
(445250.0,	3705950.0,	183.7,	343.7,	0.0);	(445300.0,	3705950.0,	184.6,	343.4,	0.0);
(445350.0,	3705950.0,	188.2,	329.9,	0.0);	(445400.0,	3705950.0,	202.5,	329.9,	0.0);
(440700.0,	3706000.0,	118.8,	269.7,	0.0);	(440750.0,	3706000.0,	104.3,	269.7,	0.0);
(440800.0,	3706000.0,	92.8,	269.7,	0.0);	(440850.0,	3706000.0,	81.3,	269.7,	0.0);
(440900.0,	3706000.0,	80.3,	269.7,	0.0);	(440950.0,	3706000.0,	82.7,	269.7,	0.0);
(441000.0,	3706000.0,	85.8,	269.7,	0.0);	(441050.0,	3706000.0,	101.4,	269.7,	0.0);

(441100.0,	3706000.0,	116.8,	205.7,	0.0);	(441150.0,	3706000.0,	127.4,	189.6,	0.0);
(444950.0,	3706000.0,	244.6,	329.9,	0.0);	(445000.0,	3706000.0,	228.0,	329.9,	0.0);
(445050.0,	3706000.0,	220.5,	329.9,	0.0);	(445100.0,	3706000.0,	215.0,	329.9,	0.0);
(445150.0,	3706000.0,	193.3,	343.7,	0.0);	(445200.0,	3706000.0,	184.2,	343.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3706000.0,	183.8,	343.7,	0.0);	(445300.0,	3706000.0,	183.4,	343.7,	0.0);
(445350.0,	3706000.0,	184.0,	343.7,	0.0);	(445400.0,	3706000.0,	201.8,	329.9,	0.0);
(440700.0,	3706050.0,	107.9,	269.7,	0.0);	(440750.0,	3706050.0,	99.0,	269.7,	0.0);
(440800.0,	3706050.0,	84.9,	269.7,	0.0);	(440850.0,	3706050.0,	78.0,	269.7,	0.0);
(440900.0,	3706050.0,	78.3,	269.7,	0.0);	(440950.0,	3706050.0,	81.7,	269.7,	0.0);
(441000.0,	3706050.0,	84.0,	269.7,	0.0);	(441050.0,	3706050.0,	103.5,	266.8,	0.0);
(441100.0,	3706050.0,	126.2,	189.6,	0.0);	(441150.0,	3706050.0,	139.6,	189.6,	0.0);
(444950.0,	3706050.0,	254.9,	329.9,	0.0);	(445000.0,	3706050.0,	235.9,	329.9,	0.0);
(445050.0,	3706050.0,	224.5,	329.9,	0.0);	(445100.0,	3706050.0,	214.3,	329.9,	0.0);
(445150.0,	3706050.0,	201.8,	343.4,	0.0);	(445200.0,	3706050.0,	191.4,	343.7,	0.0);
(445250.0,	3706050.0,	183.2,	343.9,	0.0);	(445300.0,	3706050.0,	183.2,	343.7,	0.0);
(445350.0,	3706050.0,	182.9,	343.7,	0.0);	(445400.0,	3706050.0,	192.1,	329.9,	0.0);
(440700.0,	3706100.0,	108.2,	269.7,	0.0);	(440750.0,	3706100.0,	97.4,	269.7,	0.0);
(440800.0,	3706100.0,	84.0,	269.7,	0.0);	(440850.0,	3706100.0,	76.5,	269.7,	0.0);
(440900.0,	3706100.0,	75.8,	269.7,	0.0);	(440950.0,	3706100.0,	79.8,	269.7,	0.0);
(441000.0,	3706100.0,	87.9,	269.7,	0.0);	(441050.0,	3706100.0,	108.2,	205.7,	0.0);
(441100.0,	3706100.0,	126.9,	189.6,	0.0);	(441150.0,	3706100.0,	129.1,	189.6,	0.0);
(444950.0,	3706100.0,	258.0,	329.9,	0.0);	(445000.0,	3706100.0,	239.5,	329.9,	0.0);
(445050.0,	3706100.0,	227.4,	329.9,	0.0);	(445100.0,	3706100.0,	216.5,	329.9,	0.0);
(445150.0,	3706100.0,	204.2,	343.7,	0.0);	(445200.0,	3706100.0,	195.9,	343.7,	0.0);
(445250.0,	3706100.0,	183.4,	343.9,	0.0);	(445300.0,	3706100.0,	182.8,	343.9,	0.0);
(445350.0,	3706100.0,	182.1,	343.7,	0.0);	(445400.0,	3706100.0,	182.5,	343.7,	0.0);
(440700.0,	3706150.0,	111.8,	265.1,	0.0);	(440750.0,	3706150.0,	89.5,	269.7,	0.0);
(440800.0,	3706150.0,	76.5,	269.7,	0.0);	(440850.0,	3706150.0,	74.4,	269.7,	0.0);
(440900.0,	3706150.0,	78.7,	269.7,	0.0);	(440950.0,	3706150.0,	78.4,	269.7,	0.0);
(441000.0,	3706150.0,	93.8,	269.7,	0.0);	(441050.0,	3706150.0,	110.8,	205.7,	0.0);
(441100.0,	3706150.0,	113.8,	205.7,	0.0);	(441150.0,	3706150.0,	123.0,	205.7,	0.0);
(444950.0,	3706150.0,	258.0,	329.9,	0.0);	(445000.0,	3706150.0,	245.6,	329.9,	0.0);
(445050.0,	3706150.0,	227.4,	329.9,	0.0);	(445100.0,	3706150.0,	217.2,	338.4,	0.0);
(445150.0,	3706150.0,	197.5,	343.9,	0.0);	(445200.0,	3706150.0,	182.9,	343.9,	0.0);
(445250.0,	3706150.0,	182.6,	343.9,	0.0);	(445300.0,	3706150.0,	182.1,	343.9,	0.0);
(445350.0,	3706150.0,	181.3,	343.9,	0.0);	(445400.0,	3706150.0,	181.7,	343.7,	0.0);
(440700.0,	3706200.0,	118.3,	126.9,	0.0);	(440750.0,	3706200.0,	99.1,	269.7,	0.0);
(440800.0,	3706200.0,	79.9,	269.7,	0.0);	(440850.0,	3706200.0,	72.5,	269.7,	0.0);
(440900.0,	3706200.0,	76.9,	269.7,	0.0);	(440950.0,	3706200.0,	78.2,	269.7,	0.0);
(441000.0,	3706200.0,	86.9,	269.7,	0.0);	(441050.0,	3706200.0,	97.8,	205.7,	0.0);
(441100.0,	3706200.0,	94.3,	205.7,	0.0);	(441150.0,	3706200.0,	116.9,	205.7,	0.0);
(444950.0,	3706200.0,	239.2,	329.9,	0.0);	(445000.0,	3706200.0,	236.2,	329.9,	0.0);
(445050.0,	3706200.0,	235.5,	329.9,	0.0);	(445100.0,	3706200.0,	224.4,	329.9,	0.0);
(445150.0,	3706200.0,	206.9,	343.7,	0.0);	(445200.0,	3706200.0,	195.5,	343.9,	0.0);
(445250.0,	3706200.0,	182.8,	343.9,	0.0);	(445300.0,	3706200.0,	181.3,	343.9,	0.0);
(445350.0,	3706200.0,	181.1,	343.9,	0.0);	(445400.0,	3706200.0,	180.2,	343.9,	0.0);
(440700.0,	3706250.0,	119.4,	126.9,	0.0);	(440750.0,	3706250.0,	99.5,	267.9,	0.0);
(440800.0,	3706250.0,	82.3,	269.7,	0.0);	(440850.0,	3706250.0,	70.8,	269.7,	0.0);
(440900.0,	3706250.0,	71.6,	269.7,	0.0);	(440950.0,	3706250.0,	78.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3706250.0,	78.0,	269.7,	0.0);	(441050.0,	3706250.0,	80.9,	269.7,	0.0);
(441100.0,	3706250.0,	88.5,	205.7,	0.0);	(441150.0,	3706250.0,	96.1,	205.7,	0.0);
(444950.0,	3706250.0,	231.4,	343.4,	0.0);	(445000.0,	3706250.0,	222.6,	343.7,	0.0);
(445050.0,	3706250.0,	218.2,	343.7,	0.0);	(445100.0,	3706250.0,	213.1,	343.7,	0.0);
(445150.0,	3706250.0,	200.3,	343.9,	0.0);	(445200.0,	3706250.0,	192.9,	343.9,	0.0);
(445250.0,	3706250.0,	184.9,	343.9,	0.0);	(445300.0,	3706250.0,	179.9,	343.9,	0.0);
(445350.0,	3706250.0,	179.9,	343.9,	0.0);	(445400.0,	3706250.0,	180.2,	343.9,	0.0);
(440700.0,	3706300.0,	106.9,	128.7,	0.0);	(440750.0,	3706300.0,	103.3,	189.6,	0.0);
(440800.0,	3706300.0,	84.3,	269.7,	0.0);	(440850.0,	3706300.0,	68.3,	269.7,	0.0);
(440900.0,	3706300.0,	68.0,	269.7,	0.0);	(440950.0,	3706300.0,	76.1,	269.7,	0.0);
(441000.0,	3706300.0,	78.9,	269.7,	0.0);	(441050.0,	3706300.0,	80.0,	269.7,	0.0);
(441100.0,	3706300.0,	80.9,	265.1,	0.0);	(441150.0,	3706300.0,	79.5,	315.3,	0.0);
(444950.0,	3706300.0,	222.2,	343.9,	0.0);	(445000.0,	3706300.0,	213.9,	343.9,	0.0);
(445050.0,	3706300.0,	200.1,	343.9,	0.0);	(445100.0,	3706300.0,	186.0,	343.9,	0.0);
(445150.0,	3706300.0,	181.7,	343.9,	0.0);	(445200.0,	3706300.0,	182.9,	343.9,	0.0);
(445250.0,	3706300.0,	186.4,	343.9,	0.0);	(445300.0,	3706300.0,	179.4,	343.9,	0.0);
(445350.0,	3706300.0,	178.5,	343.9,	0.0);	(445400.0,	3706300.0,	179.5,	343.9,	0.0);
(440700.0,	3706350.0,	84.3,	269.7,	0.0);	(440750.0,	3706350.0,	81.4,	269.7,	0.0);
(440800.0,	3706350.0,	76.3,	269.7,	0.0);	(440850.0,	3706350.0,	65.8,	269.7,	0.0);
(440900.0,	3706350.0,	66.5,	269.7,	0.0);	(440950.0,	3706350.0,	71.7,	269.7,	0.0);
(441000.0,	3706350.0,	73.8,	269.7,	0.0);	(441050.0,	3706350.0,	77.0,	268.8,	0.0);
(441100.0,	3706350.0,	87.8,	205.7,	0.0);	(441150.0,	3706350.0,	91.1,	205.7,	0.0);
(444950.0,	3706350.0,	215.1,	343.9,	0.0);	(445000.0,	3706350.0,	205.4,	343.9,	0.0);
(445050.0,	3706350.0,	191.6,	343.9,	0.0);	(445100.0,	3706350.0,	182.9,	343.9,	0.0);
(445150.0,	3706350.0,	181.6,	343.9,	0.0);	(445200.0,	3706350.0,	181.3,	343.9,	0.0);
(445250.0,	3706350.0,	180.9,	343.9,	0.0);	(445300.0,	3706350.0,	180.5,	343.9,	0.0);
(445350.0,	3706350.0,	178.7,	343.9,	0.0);	(445400.0,	3706350.0,	178.8,	343.9,	0.0);
(440700.0,	3706400.0,	81.8,	269.7,	0.0);	(440750.0,	3706400.0,	65.9,	269.7,	0.0);
(440800.0,	3706400.0,	61.8,	269.7,	0.0);	(440850.0,	3706400.0,	62.5,	269.7,	0.0);
(440900.0,	3706400.0,	65.5,	269.7,	0.0);	(440950.0,	3706400.0,	68.0,	269.7,	0.0);
(441000.0,	3706400.0,	73.6,	269.7,	0.0);	(441050.0,	3706400.0,	87.7,	205.7,	0.0);
(441100.0,	3706400.0,	104.9,	205.7,	0.0);	(441150.0,	3706400.0,	115.0,	199.1,	0.0);
(444950.0,	3706400.0,	224.6,	343.9,	0.0);	(445000.0,	3706400.0,	210.2,	343.9,	0.0);
(445050.0,	3706400.0,	189.8,	343.9,	0.0);	(445100.0,	3706400.0,	182.1,	343.9,	0.0);
(445150.0,	3706400.0,	181.8,	343.9,	0.0);	(445200.0,	3706400.0,	181.6,	343.9,	0.0);
(445250.0,	3706400.0,	180.9,	343.9,	0.0);	(445300.0,	3706400.0,	180.3,	343.9,	0.0);
(445350.0,	3706400.0,	177.8,	343.9,	0.0);	(445400.0,	3706400.0,	177.5,	343.9,	0.0);
(440700.0,	3706450.0,	96.1,	189.6,	0.0);	(440750.0,	3706450.0,	77.6,	269.7,	0.0);
(440800.0,	3706450.0,	61.2,	269.7,	0.0);	(440850.0,	3706450.0,	62.3,	269.7,	0.0);
(440900.0,	3706450.0,	65.1,	269.7,	0.0);	(440950.0,	3706450.0,	76.5,	253.1,	0.0);
(441000.0,	3706450.0,	90.0,	205.7,	0.0);	(441050.0,	3706450.0,	101.5,	205.7,	0.0);
(441100.0,	3706450.0,	114.0,	189.6,	0.0);	(441150.0,	3706450.0,	108.3,	205.7,	0.0);
(444950.0,	3706450.0,	236.5,	343.7,	0.0);	(445000.0,	3706450.0,	214.5,	343.9,	0.0);

(445050.0, 3706450.0, 195.5, 343.9, 0.0); (445100.0, 3706450.0, 190.7, 343.9, 0.0);
(445150.0, 3706450.0, 188.7, 343.9, 0.0); (445200.0, 3706450.0, 181.4, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0, 3706450.0, 182.9, 343.9, 0.0); (445300.0, 3706450.0, 176.7, 343.9, 0.0);
(445350.0, 3706450.0, 176.1, 343.9, 0.0); (445400.0, 3706450.0, 175.2, 343.9, 0.0);
(440700.0, 3706500.0, 83.0, 252.3, 0.0); (440750.0, 3706500.0, 65.8, 269.7, 0.0);
(440800.0, 3706500.0, 59.4, 269.7, 0.0); (440850.0, 3706500.0, 59.5, 269.7, 0.0);
(440900.0, 3706500.0, 66.5, 269.7, 0.0); (440950.0, 3706500.0, 76.5, 205.7, 0.0);
(441000.0, 3706500.0, 80.8, 205.7, 0.0); (441050.0, 3706500.0, 86.8, 205.7, 0.0);
(441100.0, 3706500.0, 89.2, 205.7, 0.0); (441150.0, 3706500.0, 88.0, 205.7, 0.0);
(444950.0, 3706500.0, 247.2, 343.7, 0.0); (445000.0, 3706500.0, 220.4, 343.9, 0.0);
(445050.0, 3706500.0, 220.2, 343.9, 0.0); (445100.0, 3706500.0, 216.4, 343.9, 0.0);
(445150.0, 3706500.0, 206.4, 343.9, 0.0); (445200.0, 3706500.0, 196.6, 343.9, 0.0);
(445250.0, 3706500.0, 195.3, 343.9, 0.0); (445300.0, 3706500.0, 180.5, 343.9, 0.0);
(445350.0, 3706500.0, 175.7, 343.9, 0.0); (445400.0, 3706500.0, 179.2, 343.9, 0.0);
(440700.0, 3706550.0, 82.0, 189.6, 0.0); (440750.0, 3706550.0, 65.6, 269.7, 0.0);
(440800.0, 3706550.0, 58.4, 269.7, 0.0); (440850.0, 3706550.0, 57.3, 269.7, 0.0);
(440900.0, 3706550.0, 61.9, 295.7, 0.0); (440950.0, 3706550.0, 68.4, 252.3, 0.0);
(441000.0, 3706550.0, 70.5, 295.9, 0.0); (441050.0, 3706550.0, 73.5, 315.4, 0.0);
(441100.0, 3706550.0, 75.1, 315.4, 0.0); (441150.0, 3706550.0, 82.9, 315.4, 0.0);
(444950.0, 3706550.0, 245.5, 343.7, 0.0); (445000.0, 3706550.0, 244.8, 343.7, 0.0);
(445050.0, 3706550.0, 227.6, 343.9, 0.0); (445100.0, 3706550.0, 202.4, 343.9, 0.0);
(445150.0, 3706550.0, 189.4, 343.9, 0.0); (445200.0, 3706550.0, 189.7, 343.9, 0.0);
(445250.0, 3706550.0, 194.0, 343.9, 0.0); (445300.0, 3706550.0, 183.4, 343.9, 0.0);
(445350.0, 3706550.0, 175.0, 343.9, 0.0); (445400.0, 3706550.0, 178.0, 343.9, 0.0);
(440700.0, 3706600.0, 77.2, 189.6, 0.0); (440750.0, 3706600.0, 58.7, 269.7, 0.0);
(440800.0, 3706600.0, 53.4, 269.7, 0.0); (440850.0, 3706600.0, 55.7, 315.2, 0.0);
(440900.0, 3706600.0, 57.0, 315.4, 0.0); (440950.0, 3706600.0, 58.7, 315.4, 0.0);
(441000.0, 3706600.0, 60.2, 315.4, 0.0); (441050.0, 3706600.0, 62.6, 315.4, 0.0);
(441100.0, 3706600.0, 69.8, 315.4, 0.0); (441150.0, 3706600.0, 75.3, 315.4, 0.0);
(444950.0, 3706600.0, 235.3, 343.9, 0.0); (445000.0, 3706600.0, 230.1, 343.9, 0.0);
(445050.0, 3706600.0, 219.3, 343.9, 0.0); (445100.0, 3706600.0, 194.2, 343.9, 0.0);
(445150.0, 3706600.0, 175.4, 343.9, 0.0); (445200.0, 3706600.0, 174.1, 343.9, 0.0);
(445250.0, 3706600.0, 174.5, 343.9, 0.0); (445300.0, 3706600.0, 173.3, 343.9, 0.0);
(445350.0, 3706600.0, 174.2, 343.9, 0.0); (445400.0, 3706600.0, 178.0, 343.9, 0.0);
(440700.0, 3706650.0, 57.9, 269.7, 0.0); (440750.0, 3706650.0, 52.1, 269.7, 0.0);
(440800.0, 3706650.0, 54.5, 269.7, 0.0); (440850.0, 3706650.0, 55.9, 315.3, 0.0);
(440900.0, 3706650.0, 56.4, 315.4, 0.0); (440950.0, 3706650.0, 57.0, 315.4, 0.0);
(441000.0, 3706650.0, 59.0, 315.4, 0.0); (441050.0, 3706650.0, 60.6, 315.4, 0.0);
(441100.0, 3706650.0, 62.5, 315.4, 0.0); (441150.0, 3706650.0, 63.2, 315.4, 0.0);
(444950.0, 3706650.0, 219.9, 343.9, 0.0); (445000.0, 3706650.0, 217.8, 343.9, 0.0);
(445050.0, 3706650.0, 216.5, 343.9, 0.0); (445100.0, 3706650.0, 208.0, 343.9, 0.0);
(445150.0, 3706650.0, 188.2, 343.9, 0.0); (445200.0, 3706650.0, 173.6, 343.9, 0.0);
(445250.0, 3706650.0, 172.9, 343.9, 0.0); (445300.0, 3706650.0, 171.6, 343.9, 0.0);
(445350.0, 3706650.0, 174.7, 343.9, 0.0); (445400.0, 3706650.0, 173.9, 343.9, 0.0);
(440700.0, 3706700.0, 52.1, 269.7, 0.0); (440750.0, 3706700.0, 53.3, 269.7, 0.0);
(440800.0, 3706700.0, 53.8, 295.7, 0.0); (440850.0, 3706700.0, 55.8, 315.3, 0.0);
(440900.0, 3706700.0, 58.1, 315.4, 0.0); (440950.0, 3706700.0, 58.4, 315.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0, 3706700.0, 64.3, 315.4, 0.0); (441050.0, 3706700.0, 70.9, 315.4, 0.0);
(441100.0, 3706700.0, 74.3, 315.4, 0.0); (441150.0, 3706700.0, 75.6, 315.4, 0.0);
(444950.0, 3706700.0, 211.0, 343.9, 0.0); (445000.0, 3706700.0, 209.7, 343.9, 0.0);
(445050.0, 3706700.0, 207.0, 343.9, 0.0); (445100.0, 3706700.0, 205.1, 343.9, 0.0);
(445150.0, 3706700.0, 183.5, 343.9, 0.0); (445200.0, 3706700.0, 193.6, 343.9, 0.0);
(445250.0, 3706700.0, 182.7, 343.9, 0.0); (445300.0, 3706700.0, 173.5, 343.9, 0.0);
(445350.0, 3706700.0, 172.5, 343.9, 0.0); (445400.0, 3706700.0, 172.3, 343.9, 0.0);
(440700.0, 3706750.0, 52.3, 269.7, 0.0); (440750.0, 3706750.0, 55.2, 253.1, 0.0);
(440800.0, 3706750.0, 56.9, 252.3, 0.0); (440850.0, 3706750.0, 56.7, 315.3, 0.0);
(440900.0, 3706750.0, 58.0, 315.4, 0.0); (440950.0, 3706750.0, 59.9, 315.4, 0.0);
(441000.0, 3706750.0, 65.5, 315.4, 0.0); (441050.0, 3706750.0, 72.8, 315.4, 0.0);
(441100.0, 3706750.0, 78.1, 315.4, 0.0); (441150.0, 3706750.0, 81.5, 315.4, 0.0);
(444950.0, 3706750.0, 204.6, 343.9, 0.0); (445000.0, 3706750.0, 200.4, 343.9, 0.0);
(445050.0, 3706750.0, 192.3, 343.9, 0.0); (445100.0, 3706750.0, 187.7, 343.9, 0.0);
(445150.0, 3706750.0, 195.8, 343.9, 0.0); (445200.0, 3706750.0, 204.0, 343.9, 0.0);
(445250.0, 3706750.0, 203.0, 343.9, 0.0); (445300.0, 3706750.0, 195.3, 343.9, 0.0);
(445350.0, 3706750.0, 190.4, 343.9, 0.0); (445400.0, 3706750.0, 177.2, 343.9, 0.0);
(440700.0, 3706800.0, 54.6, 252.3, 0.0); (440750.0, 3706800.0, 55.8, 205.7, 0.0);
(440800.0, 3706800.0, 63.8, 199.8, 0.0); (440850.0, 3706800.0, 66.7, 205.7, 0.0);
(440900.0, 3706800.0, 62.5, 295.9, 0.0); (440950.0, 3706800.0, 61.3, 315.4, 0.0);
(441000.0, 3706800.0, 65.1, 315.4, 0.0); (441050.0, 3706800.0, 75.6, 315.4, 0.0);
(441100.0, 3706800.0, 78.5, 315.4, 0.0); (441150.0, 3706800.0, 84.6, 315.4, 0.0);
(444950.0, 3706800.0, 204.4, 343.9, 0.0); (445000.0, 3706800.0, 193.1, 343.9, 0.0);
(445050.0, 3706800.0, 187.6, 343.9, 0.0); (445100.0, 3706800.0, 179.8, 343.9, 0.0);
(445150.0, 3706800.0, 178.5, 343.9, 0.0); (445200.0, 3706800.0, 187.8, 343.9, 0.0);
(445250.0, 3706800.0, 205.9, 343.9, 0.0); (445300.0, 3706800.0, 187.9, 343.9, 0.0);
(445350.0, 3706800.0, 180.7, 343.9, 0.0); (445400.0, 3706800.0, 175.3, 343.9, 0.0);
(440700.0, 3706850.0, 55.7, 199.8, 0.0); (440750.0, 3706850.0, 59.9, 199.8, 0.0);
(440800.0, 3706850.0, 66.0, 199.8, 0.0); (440850.0, 3706850.0, 66.4, 199.8, 0.0);
(440900.0, 3706850.0, 69.2, 199.8, 0.0); (440950.0, 3706850.0, 66.4, 315.4, 0.0);
(441000.0, 3706850.0, 72.8, 298.8, 0.0); (441050.0, 3706850.0, 78.2, 295.9, 0.0);
(441100.0, 3706850.0, 83.8, 295.9, 0.0); (441150.0, 3706850.0, 92.5, 199.8, 0.0);
(444950.0, 3706850.0, 207.6, 343.9, 0.0); (445000.0, 3706850.0, 196.3, 343.9, 0.0);
(445050.0, 3706850.0, 202.5, 343.9, 0.0); (445100.0, 3706850.0, 187.3, 343.9, 0.0);
(445150.0, 3706850.0, 167.5, 343.9, 0.0); (445200.0, 3706850.0, 174.8, 343.9, 0.0);
(445250.0, 3706850.0, 187.4, 343.9, 0.0); (445300.0, 3706850.0, 176.3, 343.9, 0.0);
(445350.0, 3706850.0, 152.1, 343.9, 0.0); (445400.0, 3706850.0, 161.7, 343.9, 0.0);
(440700.0, 3706900.0, 59.8, 199.8, 0.0); (440750.0, 3706900.0, 63.6, 199.8, 0.0);
(440800.0, 3706900.0, 65.3, 199.8, 0.0); (440850.0, 3706900.0, 67.2, 199.8, 0.0);
(440900.0, 3706900.0, 75.0, 199.8, 0.0); (440950.0, 3706900.0, 76.2, 199.8, 0.0);
(441000.0, 3706900.0, 79.5, 199.8, 0.0); (441050.0, 3706900.0, 83.8, 199.8, 0.0);
(441100.0, 3706900.0, 87.8, 199.8, 0.0); (441150.0, 3706900.0, 93.5, 199.8, 0.0);
(444950.0, 3706900.0, 207.0, 343.9, 0.0); (445000.0, 3706900.0, 212.2, 343.9, 0.0);
(445050.0, 3706900.0, 216.8, 343.9, 0.0); (445100.0, 3706900.0, 194.3, 343.9, 0.0);
(445150.0, 3706900.0, 167.8, 343.9, 0.0); (445200.0, 3706900.0, 165.0, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445250.0,	3706900.0,	179.5,	343.9,	0.0);	(445300.0,	3706900.0,	177.8,	343.9,	0.0);
(445350.0,	3706900.0,	158.8,	343.9,	0.0);	(445400.0,	3706900.0,	137.9,	343.9,	0.0);
(440700.0,	3706950.0,	61.3,	189.6,	0.0);	(440750.0,	3706950.0,	64.0,	189.6,	0.0);
(440800.0,	3706950.0,	67.8,	198.9,	0.0);	(440850.0,	3706950.0,	77.4,	166.1,	0.0);
(440900.0,	3706950.0,	81.2,	166.1,	0.0);	(440950.0,	3706950.0,	86.7,	166.1,	0.0);
(441000.0,	3706950.0,	88.0,	166.1,	0.0);	(441050.0,	3706950.0,	93.5,	166.1,	0.0);
(441100.0,	3706950.0,	95.8,	166.1,	0.0);	(441150.0,	3706950.0,	98.4,	199.3,	0.0);
(444950.0,	3706950.0,	224.6,	343.9,	0.0);	(445000.0,	3706950.0,	216.7,	343.9,	0.0);
(445050.0,	3706950.0,	215.3,	343.9,	0.0);	(445100.0,	3706950.0,	201.3,	343.9,	0.0);
(445150.0,	3706950.0,	176.9,	343.9,	0.0);	(445200.0,	3706950.0,	158.1,	343.9,	0.0);
(445250.0,	3706950.0,	168.3,	343.9,	0.0);	(445300.0,	3706950.0,	167.0,	343.9,	0.0);
(445350.0,	3706950.0,	153.4,	343.9,	0.0);	(445400.0,	3706950.0,	139.5,	343.9,	0.0);
(440700.0,	3707000.0,	65.5,	147.7,	0.0);	(440750.0,	3707000.0,	76.4,	147.7,	0.0);
(440800.0,	3707000.0,	83.0,	147.7,	0.0);	(440850.0,	3707000.0,	91.1,	147.7,	0.0);
(440900.0,	3707000.0,	91.0,	147.7,	0.0);	(440950.0,	3707000.0,	91.5,	147.7,	0.0);
(441000.0,	3707000.0,	96.6,	147.7,	0.0);	(441050.0,	3707000.0,	102.0,	147.7,	0.0);
(441100.0,	3707000.0,	104.4,	147.7,	0.0);	(441150.0,	3707000.0,	105.0,	166.1,	0.0);
(444950.0,	3707000.0,	213.8,	343.9,	0.0);	(445000.0,	3707000.0,	213.2,	343.9,	0.0);
(445050.0,	3707000.0,	212.6,	343.9,	0.0);	(445100.0,	3707000.0,	204.5,	343.9,	0.0);
(445150.0,	3707000.0,	187.0,	343.9,	0.0);	(445200.0,	3707000.0,	162.9,	343.9,	0.0);
(445250.0,	3707000.0,	149.3,	343.9,	0.0);	(445300.0,	3707000.0,	148.7,	343.9,	0.0);
(445350.0,	3707000.0,	141.7,	343.9,	0.0);	(445400.0,	3707000.0,	140.2,	343.9,	0.0);
(440700.0,	3707050.0,	83.2,	147.7,	0.0);	(440750.0,	3707050.0,	94.0,	147.6,	0.0);
(440800.0,	3707050.0,	102.4,	136.1,	0.0);	(440850.0,	3707050.0,	95.2,	147.7,	0.0);
(440900.0,	3707050.0,	91.4,	147.7,	0.0);	(440950.0,	3707050.0,	95.3,	147.7,	0.0);
(441000.0,	3707050.0,	99.1,	147.7,	0.0);	(441050.0,	3707050.0,	108.4,	147.7,	0.0);
(441100.0,	3707050.0,	113.8,	147.7,	0.0);	(441150.0,	3707050.0,	118.5,	147.7,	0.0);
(444950.0,	3707050.0,	213.5,	343.9,	0.0);	(445000.0,	3707050.0,	213.2,	343.9,	0.0);
(445050.0,	3707050.0,	208.3,	343.9,	0.0);	(445100.0,	3707050.0,	201.5,	343.9,	0.0);
(445150.0,	3707050.0,	191.8,	343.9,	0.0);	(445200.0,	3707050.0,	165.7,	343.9,	0.0);
(445250.0,	3707050.0,	150.6,	343.9,	0.0);	(445300.0,	3707050.0,	141.8,	343.9,	0.0);
(445350.0,	3707050.0,	140.6,	343.9,	0.0);	(445400.0,	3707050.0,	139.7,	343.9,	0.0);
(440700.0,	3707100.0,	88.9,	147.6,	0.0);	(440750.0,	3707100.0,	91.6,	147.7,	0.0);
(440800.0,	3707100.0,	86.8,	147.7,	0.0);	(440850.0,	3707100.0,	87.1,	147.7,	0.0);
(440900.0,	3707100.0,	90.2,	147.7,	0.0);	(440950.0,	3707100.0,	105.7,	147.7,	0.0);
(441000.0,	3707100.0,	110.1,	147.7,	0.0);	(441050.0,	3707100.0,	123.4,	147.7,	0.0);
(441100.0,	3707100.0,	131.1,	146.6,	0.0);	(441150.0,	3707100.0,	129.9,	147.7,	0.0);
(444950.0,	3707100.0,	206.2,	343.9,	0.0);	(445000.0,	3707100.0,	202.5,	343.9,	0.0);
(445050.0,	3707100.0,	199.1,	343.9,	0.0);	(445100.0,	3707100.0,	186.4,	343.9,	0.0);
(445150.0,	3707100.0,	174.6,	343.9,	0.0);	(445200.0,	3707100.0,	160.3,	343.9,	0.0);
(445250.0,	3707100.0,	147.6,	343.9,	0.0);	(445300.0,	3707100.0,	142.1,	343.9,	0.0);
(445350.0,	3707100.0,	134.9,	343.9,	0.0);	(445400.0,	3707100.0,	134.0,	343.9,	0.0);
(440700.0,	3707150.0,	76.5,	147.7,	0.0);	(440750.0,	3707150.0,	74.6,	147.7,	0.0);
(440800.0,	3707150.0,	76.8,	147.7,	0.0);	(440850.0,	3707150.0,	81.3,	147.7,	0.0);
(440900.0,	3707150.0,	82.0,	147.7,	0.0);	(440950.0,	3707150.0,	90.8,	147.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441000.0,	3707150.0,	104.5,	147.7,	0.0);	(441050.0,	3707150.0,	123.5,	147.6,	0.0);
(441100.0,	3707150.0,	121.0,	147.7,	0.0);	(441150.0,	3707150.0,	115.0,	147.7,	0.0);
(444950.0,	3707150.0,	194.1,	343.9,	0.0);	(445000.0,	3707150.0,	188.0,	343.9,	0.0);
(445050.0,	3707150.0,	179.0,	343.9,	0.0);	(445100.0,	3707150.0,	169.2,	343.9,	0.0);
(445150.0,	3707150.0,	159.7,	343.9,	0.0);	(445200.0,	3707150.0,	151.5,	343.9,	0.0);
(445250.0,	3707150.0,	136.2,	343.9,	0.0);	(445300.0,	3707150.0,	134.3,	343.9,	0.0);
(445350.0,	3707150.0,	135.4,	343.9,	0.0);	(445400.0,	3707150.0,	135.8,	343.9,	0.0);
(440700.0,	3707200.0,	67.7,	147.7,	0.0);	(440750.0,	3707200.0,	73.3,	147.7,	0.0);
(440800.0,	3707200.0,	74.8,	147.7,	0.0);	(440850.0,	3707200.0,	77.3,	147.7,	0.0);
(440900.0,	3707200.0,	82.3,	147.7,	0.0);	(440950.0,	3707200.0,	83.8,	147.7,	0.0);
(441000.0,	3707200.0,	91.6,	147.7,	0.0);	(441050.0,	3707200.0,	102.5,	147.7,	0.0);
(441100.0,	3707200.0,	105.4,	147.7,	0.0);	(441150.0,	3707200.0,	107.0,	147.7,	0.0);
(444950.0,	3707200.0,	180.5,	343.9,	0.0);	(445000.0,	3707200.0,	174.2,	343.9,	0.0);
(445050.0,	3707200.0,	170.7,	343.9,	0.0);	(445100.0,	3707200.0,	156.7,	343.9,	0.0);
(445150.0,	3707200.0,	141.4,	343.9,	0.0);	(445200.0,	3707200.0,	130.6,	343.9,	0.0);
(445250.0,	3707200.0,	132.1,	343.9,	0.0);	(445300.0,	3707200.0,	134.0,	343.9,	0.0);
(445350.0,	3707200.0,	134.7,	343.9,	0.0);	(445400.0,	3707200.0,	135.1,	343.9,	0.0);
(440700.0,	3707250.0,	60.0,	147.7,	0.0);	(440750.0,	3707250.0,	66.4,	147.7,	0.0);
(440800.0,	3707250.0,	74.9,	147.7,	0.0);	(440850.0,	3707250.0,	76.0,	147.7,	0.0);
(440900.0,	3707250.0,	78.5,	147.7,	0.0);	(440950.0,	3707250.0,	84.4,	147.7,	0.0);
(441000.0,	3707250.0,	90.7,	147.7,	0.0);	(441050.0,	3707250.0,	88.8,	147.7,	0.0);
(441100.0,	3707250.0,	94.8,	147.7,	0.0);	(441150.0,	3707250.0,	97.6,	147.7,	0.0);
(441200.0,	3707250.0,	96.3,	166.1,	0.0);	(441250.0,	3707250.0,	100.9,	165.7,	0.0);
(441300.0,	3707250.0,	102.1,	298.8,	0.0);	(441350.0,	3707250.0,	93.6,	315.4,	0.0);
(441400.0,	3707250.0,	75.4,	338.4,	0.0);	(441450.0,	3707250.0,	72.6,	343.9,	0.0);
(441500.0,	3707250.0,	89.8,	338.4,	0.0);	(441550.0,	3707250.0,	107.4,	315.4,	0.0);
(441600.0,	3707250.0,	115.2,	315.4,	0.0);	(441650.0,	3707250.0,	125.6,	315.4,	0.0);
(441700.0,	3707250.0,	129.9,	315.4,	0.0);	(441750.0,	3707250.0,	117.1,	317.8,	0.0);
(441800.0,	3707250.0,	96.2,	343.9,	0.0);	(441850.0,	3707250.0,	98.7,	343.9,	0.0);
(441900.0,	3707250.0,	106.3,	343.9,	0.0);	(441950.0,	3707250.0,	109.2,	343.9,	0.0);
(442000.0,	3707250.0,	109.4,	343.9,	0.0);	(442050.0,	3707250.0,	110.8,	343.9,	0.0);
(442100.0,	3707250.0,	110.6,	343.9,	0.0);	(442150.0,	3707250.0,	108.5,	343.9,	0.0);
(442200.0,	3707250.0,	109.7,	343.9,	0.0);	(442250.0,	3707250.0,	119.2,	343.9,	0.0);
(442300.0,	3707250.0,	127.8,	343.9,	0.0);	(442350.0,	3707250.0,	137.1,	343.9,	0.0);
(442400.0,	3707250.0,	136.4,	343.9,	0.0);	(442450.0,	3707250.0,	128.7,	343.9,	0.0);
(442500.0,	3707250.0,	141.5,	343.9,	0.0);	(442550.0,	3707250.0,	143.1,	343.9,	0.0);
(442600.0,	3707250.0,	139.3,	343.9,	0.0);	(442650.0,	3707250.0,	142.8,	343.9,	0.0);
(442700.0,	3707250.0,	148.6,	343.9,	0.0);	(442750.0,	3707250.0,	155.6,	343.9,	0.0);
(442800.0,	3707250.0,	159.2,	343.9,	0.0);	(442850.0,	3707250.0,	165.8,	343.9,	0.0);
(442900.0,	3707250.0,	171.5,	343.9,	0.0);	(442950.0,	3707250.0,	180.0,	343.9,	0.0);
(443000.0,	3707250.0,	187.8,	343.9,	0.0);	(443050.0,	3707250.0,	205.8,	343.9,	0.0);
(443100.0,	3707250.0,	222.2,	343.9,	0.0);	(443150.0,	3707250.0,	230.1,	343.9,	0.0);
(443200.0,	3707250.0,	233.2,	343.9,	0.0);	(443250.0,	3707250.0,	235.6,	343.9,	0.0);
(443300.0,	3707250.0,	245.1,	343.9,	0.0);	(443350.0,	3707250.0,	244.0,	343.9,	0.0);
(443400.0,	3707250.0,	244.7,	343.9,	0.0);	(443450.0,	3707250.0,	267.0,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443500.0,	3707250.0,	285.7,	338.4,	0.0);	(	443550.0,	3707250.0,	293.2,	338.4,	0.0);
(	443600.0,	3707250.0,	295.9,	338.4,	0.0);	(	443650.0,	3707250.0,	292.8,	343.9,	0.0);
(	443700.0,	3707250.0,	284.7,	343.9,	0.0);	(	443750.0,	3707250.0,	301.6,	343.9,	0.0);
(	443800.0,	3707250.0,	310.4,	343.9,	0.0);	(	443850.0,	3707250.0,	315.1,	343.9,	0.0);
(	443900.0,	3707250.0,	324.5,	338.4,	0.0);	(	443950.0,	3707250.0,	335.5,	335.5,	0.0);
(	444000.0,	3707250.0,	330.6,	343.9,	0.0);	(	444050.0,	3707250.0,	328.2,	343.9,	0.0);
(	444100.0,	3707250.0,	329.9,	343.9,	0.0);	(	444150.0,	3707250.0,	330.3,	343.9,	0.0);
(	444200.0,	3707250.0,	326.7,	343.9,	0.0);	(	444250.0,	3707250.0,	320.8,	343.9,	0.0);
(	444300.0,	3707250.0,	313.4,	343.9,	0.0);	(	444350.0,	3707250.0,	298.7,	343.9,	0.0);
(	444400.0,	3707250.0,	294.1,	343.9,	0.0);	(	444450.0,	3707250.0,	296.7,	343.9,	0.0);
(	444500.0,	3707250.0,	261.1,	343.9,	0.0);	(	444550.0,	3707250.0,	233.3,	343.9,	0.0);
(	444600.0,	3707250.0,	223.3,	343.9,	0.0);	(	444650.0,	3707250.0,	212.1,	343.9,	0.0);
(	444700.0,	3707250.0,	209.1,	343.9,	0.0);	(	444750.0,	3707250.0,	207.0,	343.9,	0.0);
(	444800.0,	3707250.0,	195.3,	343.9,	0.0);	(	444850.0,	3707250.0,	180.8,	343.9,	0.0);
(	444900.0,	3707250.0,	169.5,	343.9,	0.0);	(	444950.0,	3707250.0,	162.4,	343.9,	0.0);
(	445000.0,	3707250.0,	157.7,	343.9,	0.0);	(	445050.0,	3707250.0,	154.1,	343.9,	0.0);
(	445100.0,	3707250.0,	129.7,	343.9,	0.0);	(	445150.0,	3707250.0,	127.5,	343.9,	0.0);
(	445200.0,	3707250.0,	127.4,	343.9,	0.0);	(	445250.0,	3707250.0,	130.1,	343.9,	0.0);
(	445300.0,	3707250.0,	132.5,	343.9,	0.0);	(	445350.0,	3707250.0,	134.8,	343.9,	0.0);
(	445400.0,	3707250.0,	134.7,	343.9,	0.0);	(	440700.0,	3707300.0,	61.7,	147.7,	0.0);
(	440750.0,	3707300.0,	64.3,	147.7,	0.0);	(	440800.0,	3707300.0,	67.9,	147.7,	0.0);
(	440850.0,	3707300.0,	77.8,	147.7,	0.0);	(	440900.0,	3707300.0,	85.4,	147.7,	0.0);
(	440950.0,	3707300.0,	90.1,	147.7,	0.0);	(	441000.0,	3707300.0,	87.5,	147.7,	0.0);
(	441050.0,	3707300.0,	88.0,	147.7,	0.0);	(	441100.0,	3707300.0,	84.5,	295.7,	0.0);
(	441150.0,	3707300.0,	82.0,	315.4,	0.0);	(	441200.0,	3707300.0,	90.1,	299.2,	0.0);
(	441250.0,	3707300.0,	90.9,	315.4,	0.0);	(	441300.0,	3707300.0,	91.3,	315.4,	0.0);
(	441350.0,	3707300.0,	79.6,	315.4,	0.0);	(	441400.0,	3707300.0,	66.0,	343.9,	0.0);
(	441450.0,	3707300.0,	79.9,	343.2,	0.0);	(	441500.0,	3707300.0,	99.8,	315.4,	0.0);
(	441550.0,	3707300.0,	107.8,	315.4,	0.0);	(	441600.0,	3707300.0,	115.9,	315.4,	0.0);
(	441650.0,	3707300.0,	127.5,	315.4,	0.0);	(	441700.0,	3707300.0,	116.5,	315.4,	0.0);
(	441750.0,	3707300.0,	106.1,	343.9,	0.0);	(	441800.0,	3707300.0,	90.0,	343.9,	0.0);
(	441850.0,	3707300.0,	79.0,	343.9,	0.0);	(	441900.0,	3707300.0,	85.2,	343.9,	0.0);
(	441950.0,	3707300.0,	101.0,	343.9,	0.0);	(	442000.0,	3707300.0,	109.2,	343.9,	0.0);
(	442050.0,	3707300.0,	109.2,	343.9,	0.0);	(	442100.0,	3707300.0,	109.2,	343.9,	0.0);
(	442150.0,	3707300.0,	109.2,	343.9,	0.0);	(	442200.0,	3707300.0,	109.4,	343.9,	0.0);
(	442250.0,	3707300.0,	110.4,	343.9,	0.0);	(	442300.0,	3707300.0,	121.3,	343.9,	0.0);
(	442350.0,	3707300.0,	126.9,	343.9,	0.0);	(	442400.0,	3707300.0,	129.1,	343.9,	0.0);
(	442450.0,	3707300.0,	124.2,	343.9,	0.0);	(	442500.0,	3707300.0,	128.1,	343.9,	0.0);
(	442550.0,	3707300.0,	142.5,	343.9,	0.0);	(	442600.0,	3707300.0,	156.3,	343.9,	0.0);
(	442650.0,	3707300.0,	157.9,	343.9,	0.0);	(	442700.0,	3707300.0,	162.3,	343.9,	0.0);
(	442750.0,	3707300.0,	162.2,	343.9,	0.0);	(	442800.0,	3707300.0,	169.9,	343.9,	0.0);
(	442850.0,	3707300.0,	166.3,	343.9,	0.0);	(	442900.0,	3707300.0,	178.5,	343.9,	0.0);
(	442950.0,	3707300.0,	190.6,	343.9,	0.0);	(	443000.0,	3707300.0,	192.2,	343.9,	0.0);
(	443050.0,	3707300.0,	197.0,	343.9,	0.0);	(	443100.0,	3707300.0,	204.6,	343.9,	0.0);
(	443150.0,	3707300.0,	214.7,	343.9,	0.0);	(	443200.0,	3707300.0,	222.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443250.0,	3707300.0,	230.3,	343.9,	0.0);	(	443300.0,	3707300.0,	242.8,	343.9,	0.0);
(	443350.0,	3707300.0,	255.2,	343.9,	0.0);	(	443400.0,	3707300.0,	267.9,	343.9,	0.0);
(	443450.0,	3707300.0,	281.7,	338.4,	0.0);	(	443500.0,	3707300.0,	288.0,	338.4,	0.0);
(	443550.0,	3707300.0,	294.8,	338.4,	0.0);	(	443600.0,	3707300.0,	293.2,	343.7,	0.0);
(	443650.0,	3707300.0,	280.4,	343.9,	0.0);	(	443700.0,	3707300.0,	276.7,	343.9,	0.0);
(	443750.0,	3707300.0,	294.8,	343.9,	0.0);	(	443800.0,	3707300.0,	296.1,	343.9,	0.0);
(	443850.0,	3707300.0,	307.4,	343.9,	0.0);	(	443900.0,	3707300.0,	324.5,	338.4,	0.0);
(	443950.0,	3707300.0,	329.2,	338.4,	0.0);	(	444000.0,	3707300.0,	318.6,	343.9,	0.0);
(	444050.0,	3707300.0,	311.7,	343.9,	0.0);	(	444100.0,	3707300.0,	318.7,	343.9,	0.0);
(	444150.0,	3707300.0,	324.1,	343.9,	0.0);	(	444200.0,	3707300.0,	316.7,	343.9,	0.0);
(	444250.0,	3707300.0,	311.2,	343.9,	0.0);	(	444300.0,	3707300.0,	308.0,	343.9,	0.0);
(	444350.0,	3707300.0,	295.3,	343.9,	0.0);	(	444400.0,	3707300.0,	285.4,	343.9,	0.0);
(	444450.0,	3707300.0,	288.7,	343.9,	0.0);	(	444500.0,	3707300.0,	284.8,	343.9,	0.0);
(	444550.0,	3707300.0,	259.7,	343.9,	0.0);	(	444600.0,	3707300.0,	240.7,	343.9,	0.0);
(	444650.0,	3707300.0,	237.8,	343.9,	0.0);	(	444700.0,	3707300.0,	210.3,	343.9,	0.0);
(	444750.0,	3707300.0,	207.1,	343.9,	0.0);	(	444800.0,	3707300.0,	186.5,	343.9,	0.0);
(	444850.0,	3707300.0,	176.2,	343.9,	0.0);	(	444900.0,	3707300.0,	169.9,	343.9,	0.0);
(	444950.0,	3707300.0,	157.4,	343.9,	0.0);	(	445000.0,	3707300.0,	136.3,	343.9,	0.0);
(	445050.0,	3707300.0,	125.3,	343.9,	0.0);	(	445100.0,	3707300.0,	124.0,	343.9,	0.0);
(	445150.0,	3707300.0,	124.0,	343.9,	0.0);	(	445200.0,	3707300.0,	124.0,	343.9,	0.0);
(	445250.0,	3707300.0,	126.7,	343.9,	0.0);	(	445300.0,	3707300.0,	129.9,	343.9,	0.0);
(	445350.0,	3707300.0,	132.1,	343.9,	0.0);	(	445400.0,	3707300.0,	136.8,	343.9,	0.0);
(	440700.0,	3707350.0,	62.1,	147.7,	0.0);	(	440750.0,	3707350.0,	65.6,	147.7,	0.0);
(	440800.0,	3707350.0,	70.1,	147.7,	0.0);	(	440850.0,	3707350.0,	75.2,	147.7,	0.0);
(	440900.0,	3707350.0,	88.3,	147.7,	0.0);	(	440950.0,	3707350.0,	90.5,	147.7,	0.0);
(	441000.0,	3707350.0,	85.2,	147.7,	0.0);	(	441050.0,	3707350.0,	81.2,	147.7,	0.0);
(	441100.0,	3707350.0,	72.7,	315.4,	0.0);	(	441150.0,	3707350.0,	67.2,	315.4,	0.0);
(	441200.0,	3707350.0,	71.6,	315.4,	0.0);	(	441250.0,	3707350.0,	69.0,	317.1,	0.0);
(	441300.0,	3707350.0,	65.6,	343.2,	0.0);	(	441350.0,	3707350.0,	62.6,	343.9,	0.0);
(	441400.0,	3707350.0,	68.5,	343.9,	0.0);	(	441450.0,	3707350.0,	80.3,	343.2,	0.0);
(	441500.0,	3707350.0,	95.8,	315.4,	0.0);	(	441550.0,	3707350.0,	108.7,	315.4,	0.0);
(	441600.0,	3707350.0,	117.2,	315.4,	0.0);	(	441650.0,	3707350.0,	119.4,	315.4,	0.0);
(	441700.0,	3707350.0,	108.8,	338.4,	0.0);	(	441750.0,	3707350.0,	94.8,	343.9,	0.0);
(	441800.0,	3707350.0,	84.4,	343.9,	0.0);	(	441850.0,	3707350.0,	74.2,	343.9,	0.0);
(	441900.0,	3707350.0,	74.7,	343.9,	0.0);	(	441950.0,	3707350.0,	98.2,	343.9,	0.0);
(	442000.0,	3707350.0,	115.7,	343.9,	0.0);	(	442050.0,	3707350.0,	109.7,	343.9,	0.0);
(	442100.0,	3707350.0,	109.2,	343.9,	0.0);	(	442150.0,	3707350.0,	109.2,	343.9,	0.0);
(	442200.0,	3707350.0,	109.4,	343.9,	0.0);	(	442250.0,	3707350.0,	110.4,	343.9,	0.0);
(	442300.0,	3707350.0,	115.3,	343.9,	0.0);	(	442350.0,	3707350.0,	123.4,	343.9,	0.0);
(	442400.0,	3707350.0,	129.7,	343.9,	0.0);	(	442450.0,	3707350.0,	127.9,	343.9,	0.0);
(	442500.0,	3707350.0,	138.8,	343.9,	0.0);	(	442550.0,	3707350.0,	149.6,	343.9,	0.0);
(	442600.0,	3707350.0,	145.8,	343.9,	0.0);	(	442650.0,	3707350.0,	156.9,	343.9,	0.0);
(	442700.0,	3707350.0,	175.1,	343.9,	0.0);	(	442750.0,	3707350.0,	183.1,	343.9,	0.0);
(	442800.0,	3707350.0,	185.7,	343.9,	0.0);	(	442850.0,	3707350.0,	178.3,	343.9,	0.0);
(	442900.0,	3707350.0,	182.5,	343.9,	0.0);	(	442950.0,	3707350.0,	197.1,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443000.0,	3707350.0,	202.0,	343.9,	0.0);	(443050.0,	3707350.0,	218.2,	343.9,	0.0);
(	443100.0,	3707350.0,	218.5,	343.9,	0.0);	(443150.0,	3707350.0,	228.5,	343.9,	0.0);
(	443200.0,	3707350.0,	243.3,	343.9,	0.0);	(443250.0,	3707350.0,	259.2,	338.4,	0.0);
(	443300.0,	3707350.0,	269.1,	338.4,	0.0);	(443350.0,	3707350.0,	273.2,	338.4,	0.0);
(	443400.0,	3707350.0,	275.9,	338.4,	0.0);	(443450.0,	3707350.0,	282.1,	338.4,	0.0);
(	443500.0,	3707350.0,	288.1,	338.4,	0.0);	(443550.0,	3707350.0,	290.2,	338.4,	0.0);
(	443600.0,	3707350.0,	275.2,	343.9,	0.0);	(443650.0,	3707350.0,	265.6,	343.9,	0.0);
(	443700.0,	3707350.0,	275.4,	343.9,	0.0);	(443750.0,	3707350.0,	288.8,	343.9,	0.0);
(	443800.0,	3707350.0,	309.0,	343.9,	0.0);	(443850.0,	3707350.0,	319.7,	338.4,	0.0);
(	443900.0,	3707350.0,	317.7,	343.9,	0.0);	(443950.0,	3707350.0,	313.9,	343.9,	0.0);
(	444000.0,	3707350.0,	298.1,	343.9,	0.0);	(444050.0,	3707350.0,	302.3,	343.9,	0.0);
(	444100.0,	3707350.0,	315.2,	343.9,	0.0);	(444150.0,	3707350.0,	316.8,	343.9,	0.0);
(	444200.0,	3707350.0,	305.4,	343.9,	0.0);	(444250.0,	3707350.0,	307.0,	343.9,	0.0);
(	444300.0,	3707350.0,	308.0,	343.9,	0.0);	(444350.0,	3707350.0,	282.0,	343.9,	0.0);
(	444400.0,	3707350.0,	272.1,	343.9,	0.0);	(444450.0,	3707350.0,	278.1,	343.9,	0.0);
(	444500.0,	3707350.0,	288.6,	343.9,	0.0);	(444550.0,	3707350.0,	271.1,	343.9,	0.0);
(	444600.0,	3707350.0,	242.5,	343.9,	0.0);	(444650.0,	3707350.0,	222.5,	343.9,	0.0);
(	444700.0,	3707350.0,	204.1,	343.9,	0.0);	(444750.0,	3707350.0,	186.1,	343.9,	0.0);
(	444800.0,	3707350.0,	185.9,	343.9,	0.0);	(444850.0,	3707350.0,	177.8,	343.9,	0.0);
(	444900.0,	3707350.0,	164.7,	343.9,	0.0);	(444950.0,	3707350.0,	136.0,	343.9,	0.0);
(	445000.0,	3707350.0,	131.3,	343.9,	0.0);	(445050.0,	3707350.0,	126.7,	343.9,	0.0);
(	445100.0,	3707350.0,	120.6,	343.9,	0.0);	(445150.0,	3707350.0,	120.6,	343.9,	0.0);
(	445200.0,	3707350.0,	121.7,	343.9,	0.0);	(445250.0,	3707350.0,	124.1,	343.9,	0.0);
(	445300.0,	3707350.0,	127.9,	343.9,	0.0);	(445350.0,	3707350.0,	130.3,	343.9,	0.0);
(	445400.0,	3707350.0,	137.9,	343.9,	0.0);	(440700.0,	3707400.0,	58.7,	147.7,	0.0);
(	440750.0,	3707400.0,	65.3,	147.7,	0.0);	(440800.0,	3707400.0,	68.7,	147.7,	0.0);
(	440850.0,	3707400.0,	73.2,	147.7,	0.0);	(440900.0,	3707400.0,	74.6,	147.7,	0.0);
(	440950.0,	3707400.0,	74.9,	147.7,	0.0);	(441000.0,	3707400.0,	71.4,	295.9,	0.0);
(	441050.0,	3707400.0,	71.4,	315.3,	0.0);	(441100.0,	3707400.0,	71.2,	315.4,	0.0);
(	441150.0,	3707400.0,	63.6,	315.4,	0.0);	(441200.0,	3707400.0,	58.2,	343.2,	0.0);
(	441250.0,	3707400.0,	58.1,	343.9,	0.0);	(441300.0,	3707400.0,	58.2,	343.9,	0.0);
(	441350.0,	3707400.0,	68.6,	343.7,	0.0);	(441400.0,	3707400.0,	81.1,	338.4,	0.0);
(	441450.0,	3707400.0,	85.5,	338.4,	0.0);	(441500.0,	3707400.0,	97.8,	315.4,	0.0);
(	441550.0,	3707400.0,	109.5,	315.4,	0.0);	(441600.0,	3707400.0,	118.9,	315.4,	0.0);
(	441650.0,	3707400.0,	112.1,	315.4,	0.0);	(441700.0,	3707400.0,	99.0,	343.9,	0.0);
(	441750.0,	3707400.0,	83.9,	343.9,	0.0);	(441800.0,	3707400.0,	75.7,	343.9,	0.0);
(	441850.0,	3707400.0,	69.7,	343.9,	0.0);	(441900.0,	3707400.0,	89.1,	343.9,	0.0);
(	441950.0,	3707400.0,	118.8,	343.9,	0.0);	(442000.0,	3707400.0,	133.1,	343.9,	0.0);
(	442050.0,	3707400.0,	126.0,	343.9,	0.0);	(442100.0,	3707400.0,	115.4,	343.9,	0.0);
(	442150.0,	3707400.0,	109.5,	343.9,	0.0);	(442200.0,	3707400.0,	109.6,	343.9,	0.0);
(	442250.0,	3707400.0,	111.2,	343.9,	0.0);	(442300.0,	3707400.0,	123.6,	343.9,	0.0);
(	442350.0,	3707400.0,	129.7,	343.9,	0.0);	(442400.0,	3707400.0,	135.3,	343.9,	0.0);
(	442450.0,	3707400.0,	143.5,	343.9,	0.0);	(442500.0,	3707400.0,	147.2,	343.9,	0.0);
(	442550.0,	3707400.0,	155.5,	343.9,	0.0);	(442600.0,	3707400.0,	168.3,	343.9,	0.0);
(	442650.0,	3707400.0,	170.2,	343.9,	0.0);	(442700.0,	3707400.0,	166.3,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442750.0,	3707400.0,	184.2,	343.9,	0.0);	(442800.0,	3707400.0,	192.2,	343.9,	0.0);
(	442850.0,	3707400.0,	192.5,	343.9,	0.0);	(442900.0,	3707400.0,	195.1,	343.9,	0.0);
(	442950.0,	3707400.0,	198.7,	343.9,	0.0);	(443000.0,	3707400.0,	206.9,	343.9,	0.0);
(	443050.0,	3707400.0,	223.6,	343.9,	0.0);	(443100.0,	3707400.0,	243.6,	338.4,	0.0);
(	443150.0,	3707400.0,	254.2,	338.4,	0.0);	(443200.0,	3707400.0,	268.0,	273.0,	0.0);
(	443250.0,	3707400.0,	272.2,	272.2,	0.0);	(443300.0,	3707400.0,	268.5,	338.4,	0.0);
(	443350.0,	3707400.0,	263.5,	343.9,	0.0);	(443400.0,	3707400.0,	271.1,	343.7,	0.0);
(	443450.0,	3707400.0,	279.9,	338.4,	0.0);	(443500.0,	3707400.0,	284.1,	338.4,	0.0);
(	443550.0,	3707400.0,	273.4,	343.9,	0.0);	(443600.0,	3707400.0,	260.2,	343.9,	0.0);
(	443650.0,	3707400.0,	273.5,	343.9,	0.0);	(443700.0,	3707400.0,	293.1,	343.9,	0.0);
(	443750.0,	3707400.0,	310.7,	336.6,	0.0);	(443800.0,	3707400.0,	317.3,	317.3,	0.0);
(	443850.0,	3707400.0,	312.3,	338.4,	0.0);	(443900.0,	3707400.0,	299.8,	343.9,	0.0);
(	443950.0,	3707400.0,	292.7,	343.9,	0.0);	(444000.0,	3707400.0,	288.7,	343.9,	0.0);
(	444050.0,	3707400.0,	301.9,	343.9,	0.0);	(444100.0,	3707400.0,	301.9,	343.9,	0.0);
(	444150.0,	3707400.0,	301.3,	343.9,	0.0);	(444200.0,	3707400.0,	300.1,	343.9,	0.0);
(	444250.0,	3707400.0,	307.5,	343.9,	0.0);	(444300.0,	3707400.0,	286.1,	343.9,	0.0);
(	444350.0,	3707400.0,	267.4,	343.9,	0.0);	(444400.0,	3707400.0,	260.6,	343.9,	0.0);
(	444450.0,	3707400.0,	270.7,	343.9,	0.0);	(444500.0,	3707400.0,	285.5,	343.9,	0.0);
(	444550.0,	3707400.0,	253.1,	343.9,	0.0);	(444600.0,	3707400.0,	220.4,	343.9,	0.0);
(	444650.0,	3707400.0,	200.8,	343.9,	0.0);	(444700.0,	3707400.0,	189.7,	343.9,	0.0);
(	444750.0,	3707400.0,	183.2,	343.9,	0.0);	(444800.0,	3707400.0,	182.9,	343.9,	0.0);
(	444850.0,	3707400.0,	176.5,	343.9,	0.0);	(444900.0,	3707400.0,	154.9,	343.9,	0.0);
(	444950.0,	3707400.0,	146.3,	343.9,	0.0);	(445000.0,	3707400.0,	154.0,	343.9,	0.0);
(	445050.0,	3707400.0,	147.5,	343.9,	0.0);	(445100.0,	3707400.0,	123.5,	343.9,	0.0);
(	445150.0,	3707400.0,	117.0,	343.9,	0.0);	(445200.0,	3707400.0,	119.8,	343.9,	0.0);
(	445250.0,	3707400.0,	124.8,	343.9,	0.0);	(445300.0,	3707400.0,	131.3,	343.9,	0.0);
(	445350.0,	3707400.0,	134.9,	343.9,	0.0);	(445400.0,	3707400.0,	135.8,	343.9,	0.0);
(	440700.0,	3707450.0,	58.1,	147.7,	0.0);	(440750.0,	3707450.0,	61.5,	147.7,	0.0);
(	440800.0,	3707450.0,	67.6,	147.7,	0.0);	(440850.0,	3707450.0,	66.8,	147.7,	0.0);
(	440900.0,	3707450.0,	57.8,	299.5,	0.0);	(440950.0,	3707450.0,	56.5,	315.4,	0.0);
(	441000.0,	3707450.0,	57.9,	315.4,	0.0);	(441050.0,	3707450.0,	59.3,	315.4,	0.0);
(	441100.0,	3707450.0,	59.6,	315.4,	0.0);	(441150.0,	3707450.0,	60.5,	315.4,	0.0);
(	441200.0,	3707450.0,	55.4,	343.2,	0.0);	(441250.0,	3707450.0,	55.9,	343.9,	0.0);
(	441300.0,	3707450.0,	62.7,	343.9,	0.0);	(441350.0,	3707450.0,	70.0,	343.2,	0.0);
(	441400.0,	3707450.0,	78.4,	343.2,	0.0);	(441450.0,	3707450.0,	85.6,	338.4,	0.0);
(	441500.0,	3707450.0,	96.4,	315.4,	0.0);	(441550.0,	3707450.0,	112.0,	315.4,	0.0);
(	441600.0,	3707450.0,	113.8,	315.4,	0.0);	(441650.0,	3707450.0,	99.8,	343.2,	0.0);
(	441700.0,	3707450.0,	83.5,	343.9,	0.0);	(441750.0,	3707450.0,	71.1,	343.9,	0.0);
(	441800.0,	3707450.0,	70.7,	343.9,	0.0);	(441850.0,	3707450.0,	76.8,	343.9,	0.0);
(	441900.0,	3707450.0,	83.0,	343.9,	0.0);	(441950.0,	3707450.0,	102.4,	343.9,	0.0);
(	442000.0,	3707450.0,	122.6,	343.9,	0.0);	(442050.0,	3707450.0,	132.2,	343.9,	0.0);
(	442100.0,	3707450.0,	122.3,	343.9,	0.0);	(442150.0,	3707450.0,	116.6,	343.9,	0.0);
(	442200.0,	3707450.0,	115.1,	343.9,	0.0);	(442250.0,	3707450.0,	115.1,	343.9,	0.0);
(	442300.0,	3707450.0,	128.4,	343.9,	0.0);	(442350.0,	3707450.0,	130.1,	343.9,	0.0);
(	442400.0,	3707450.0,	141.9,	343.9,	0.0);	(442450.0,	3707450.0,	154.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442500.0,	3707450.0,	160.0,	343.9,	0.0);	(442550.0,	3707450.0,	159.1,	343.9,	0.0);
(	442600.0,	3707450.0,	175.7,	343.9,	0.0);	(442650.0,	3707450.0,	184.3,	343.9,	0.0);
(	442700.0,	3707450.0,	184.7,	343.9,	0.0);	(442750.0,	3707450.0,	179.9,	343.9,	0.0);
(	442800.0,	3707450.0,	196.2,	343.9,	0.0);	(442850.0,	3707450.0,	208.5,	343.9,	0.0);
(	442900.0,	3707450.0,	208.9,	343.9,	0.0);	(442950.0,	3707450.0,	204.3,	343.9,	0.0);
(	443000.0,	3707450.0,	212.6,	343.9,	0.0);	(443050.0,	3707450.0,	224.3,	343.9,	0.0);
(	443100.0,	3707450.0,	249.7,	318.2,	0.0);	(443150.0,	3707450.0,	265.9,	268.5,	0.0);
(	443200.0,	3707450.0,	268.4,	269.9,	0.0);	(443250.0,	3707450.0,	263.6,	335.9,	0.0);
(	443300.0,	3707450.0,	255.3,	343.9,	0.0);	(443350.0,	3707450.0,	266.2,	338.4,	0.0);
(	443400.0,	3707450.0,	270.7,	338.4,	0.0);	(443450.0,	3707450.0,	276.1,	338.4,	0.0);
(	443500.0,	3707450.0,	272.5,	343.9,	0.0);	(443550.0,	3707450.0,	256.4,	343.9,	0.0);
(	443600.0,	3707450.0,	266.4,	343.9,	0.0);	(443650.0,	3707450.0,	288.6,	343.9,	0.0);
(	443700.0,	3707450.0,	309.2,	318.2,	0.0);	(443750.0,	3707450.0,	317.7,	317.7,	0.0);
(	443800.0,	3707450.0,	310.4,	336.6,	0.0);	(443850.0,	3707450.0,	296.2,	343.9,	0.0);
(	443900.0,	3707450.0,	284.1,	343.9,	0.0);	(443950.0,	3707450.0,	277.6,	343.9,	0.0);
(	444000.0,	3707450.0,	282.1,	343.9,	0.0);	(444050.0,	3707450.0,	284.1,	343.9,	0.0);
(	444100.0,	3707450.0,	291.2,	343.9,	0.0);	(444150.0,	3707450.0,	297.2,	343.9,	0.0);
(	444200.0,	3707450.0,	300.7,	343.9,	0.0);	(444250.0,	3707450.0,	292.5,	343.9,	0.0);
(	444300.0,	3707450.0,	271.7,	343.9,	0.0);	(444350.0,	3707450.0,	261.3,	343.9,	0.0);
(	444400.0,	3707450.0,	248.0,	343.9,	0.0);	(444450.0,	3707450.0,	263.7,	343.9,	0.0);
(	444500.0,	3707450.0,	265.0,	343.9,	0.0);	(444550.0,	3707450.0,	238.8,	343.9,	0.0);
(	444600.0,	3707450.0,	210.3,	343.9,	0.0);	(444650.0,	3707450.0,	184.2,	343.9,	0.0);
(	444700.0,	3707450.0,	185.7,	343.9,	0.0);	(444750.0,	3707450.0,	177.6,	343.9,	0.0);
(	444800.0,	3707450.0,	177.2,	343.9,	0.0);	(444850.0,	3707450.0,	169.9,	343.9,	0.0);
(	444900.0,	3707450.0,	156.0,	343.9,	0.0);	(444950.0,	3707450.0,	154.1,	343.9,	0.0);
(	445000.0,	3707450.0,	151.9,	343.9,	0.0);	(445050.0,	3707450.0,	152.4,	343.9,	0.0);
(	445100.0,	3707450.0,	144.3,	343.9,	0.0);	(445150.0,	3707450.0,	118.5,	343.9,	0.0);
(	445200.0,	3707450.0,	118.5,	343.9,	0.0);	(445250.0,	3707450.0,	127.0,	343.9,	0.0);
(	445300.0,	3707450.0,	121.6,	343.9,	0.0);	(445350.0,	3707450.0,	117.7,	343.9,	0.0);
(	445400.0,	3707450.0,	116.3,	343.9,	0.0);	(440700.0,	3707500.0,	57.4,	147.7,	0.0);
(	440750.0,	3707500.0,	60.3,	147.7,	0.0);	(440800.0,	3707500.0,	63.5,	147.7,	0.0);
(	440850.0,	3707500.0,	52.0,	299.5,	0.0);	(440900.0,	3707500.0,	45.9,	315.4,	0.0);
(	440950.0,	3707500.0,	46.9,	315.4,	0.0);	(441000.0,	3707500.0,	46.6,	315.4,	0.0);
(	441050.0,	3707500.0,	51.4,	315.4,	0.0);	(441100.0,	3707500.0,	54.2,	317.1,	0.0);
(	441150.0,	3707500.0,	56.5,	342.9,	0.0);	(441200.0,	3707500.0,	53.0,	343.7,	0.0);
(	441250.0,	3707500.0,	52.9,	343.9,	0.0);	(441300.0,	3707500.0,	62.9,	343.7,	0.0);
(	441350.0,	3707500.0,	73.6,	343.2,	0.0);	(441400.0,	3707500.0,	84.6,	316.5,	0.0);
(	441450.0,	3707500.0,	87.8,	317.8,	0.0);	(441500.0,	3707500.0,	97.9,	315.4,	0.0);
(	441550.0,	3707500.0,	112.8,	315.4,	0.0);	(441600.0,	3707500.0,	98.5,	343.2,	0.0);
(	441650.0,	3707500.0,	80.8,	343.9,	0.0);	(441700.0,	3707500.0,	67.6,	343.9,	0.0);
(	441750.0,	3707500.0,	75.4,	343.9,	0.0);	(441800.0,	3707500.0,	91.2,	343.9,	0.0);
(	441850.0,	3707500.0,	97.1,	343.9,	0.0);	(441900.0,	3707500.0,	96.0,	343.9,	0.0);
(	441950.0,	3707500.0,	121.5,	343.9,	0.0);	(442000.0,	3707500.0,	127.0,	343.9,	0.0);
(	442050.0,	3707500.0,	131.7,	343.9,	0.0);	(442100.0,	3707500.0,	128.0,	343.9,	0.0);
(	442150.0,	3707500.0,	118.6,	343.9,	0.0);	(442200.0,	3707500.0,	116.1,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442250.0,	3707500.0,	120.1,	343.9,	0.0);	(442300.0,	3707500.0,	128.2,	343.9,	0.0);
(	442350.0,	3707500.0,	131.4,	343.9,	0.0);	(442400.0,	3707500.0,	151.1,	343.9,	0.0);
(	442450.0,	3707500.0,	164.7,	343.9,	0.0);	(442500.0,	3707500.0,	169.5,	343.9,	0.0);
(	442550.0,	3707500.0,	174.5,	343.9,	0.0);	(442600.0,	3707500.0,	178.9,	343.9,	0.0);
(	442650.0,	3707500.0,	190.2,	343.9,	0.0);	(442700.0,	3707500.0,	192.9,	343.9,	0.0);
(	442750.0,	3707500.0,	196.4,	343.9,	0.0);	(442800.0,	3707500.0,	191.4,	343.9,	0.0);
(	442850.0,	3707500.0,	216.4,	343.2,	0.0);	(442900.0,	3707500.0,	217.7,	343.9,	0.0);
(	442950.0,	3707500.0,	212.5,	343.9,	0.0);	(443000.0,	3707500.0,	218.9,	343.9,	0.0);
(	443050.0,	3707500.0,	234.2,	343.9,	0.0);	(443100.0,	3707500.0,	258.7,	270.4,	0.0);
(	443150.0,	3707500.0,	267.5,	267.5,	0.0);	(443200.0,	3707500.0,	261.5,	318.2,	0.0);
(	443250.0,	3707500.0,	248.8,	343.9,	0.0);	(443300.0,	3707500.0,	254.2,	343.9,	0.0);
(	443350.0,	3707500.0,	265.6,	338.4,	0.0);	(443400.0,	3707500.0,	267.9,	339.2,	0.0);
(	443450.0,	3707500.0,	267.1,	343.9,	0.0);	(443500.0,	3707500.0,	258.9,	343.9,	0.0);
(	443550.0,	3707500.0,	259.3,	343.9,	0.0);	(443600.0,	3707500.0,	281.7,	343.9,	0.0);
(	443650.0,	3707500.0,	302.6,	318.2,	0.0);	(443700.0,	3707500.0,	314.7,	314.7,	0.0);
(	443750.0,	3707500.0,	310.5,	318.2,	0.0);	(443800.0,	3707500.0,	299.0,	343.9,	0.0);
(	443850.0,	3707500.0,	279.6,	343.9,	0.0);	(443900.0,	3707500.0,	277.6,	343.9,	0.0);
(	443950.0,	3707500.0,	290.3,	343.9,	0.0);	(444000.0,	3707500.0,	298.7,	343.9,	0.0);
(	444050.0,	3707500.0,	295.8,	343.9,	0.0);	(444100.0,	3707500.0,	299.1,	343.9,	0.0);
(	444150.0,	3707500.0,	306.1,	343.9,	0.0);	(444200.0,	3707500.0,	297.4,	343.9,	0.0);
(	444250.0,	3707500.0,	285.9,	343.9,	0.0);	(444300.0,	3707500.0,	266.7,	343.9,	0.0);
(	444350.0,	3707500.0,	255.6,	343.9,	0.0);	(444400.0,	3707500.0,	243.1,	343.9,	0.0);
(	444450.0,	3707500.0,	242.4,	343.9,	0.0);	(444500.0,	3707500.0,	240.2,	343.9,	0.0);
(	444550.0,	3707500.0,	231.2,	343.9,	0.0);	(444600.0,	3707500.0,	207.0,	343.9,	0.0);
(	444650.0,	3707500.0,	184.9,	343.9,	0.0);	(444700.0,	3707500.0,	184.8,	343.9,	0.0);
(	444750.0,	3707500.0,	180.2,	343.9,	0.0);	(444800.0,	3707500.0,	174.0,	343.9,	0.0);
(	444850.0,	3707500.0,	168.0,	343.9,	0.0);	(444900.0,	3707500.0,	163.2,	343.9,	0.0);
(	444950.0,	3707500.0,	158.7,	343.9,	0.0);	(445000.0,	3707500.0,	152.9,	343.9,	0.0);
(	445050.0,	3707500.0,	152.3,	343.9,	0.0);	(445100.0,	3707500.0,	151.7,	343.9,	0.0);
(	445150.0,	3707500.0,	137.5,	343.9,	0.0);	(445200.0,	3707500.0,	134.1,	343.9,	0.0);
(	445250.0,	3707500.0,	125.6,	343.9,	0.0);	(445300.0,	3707500.0,	114.9,	343.9,	0.0);
(	445350.0,	3707500.0,	114.9,	343.9,	0.0);	(445400.0,	3707500.0,	115.8,	343.9,	0.0);
(	440700.0,	3707550.0,	49.1,	147.7,	0.0);	(440750.0,	3707550.0,	51.1,	147.7,	0.0);
(	440800.0,	3707550.0,	46.4,	299.2,	0.0);	(440850.0,	3707550.0,	42.4,	315.4,	0.0);
(	440900.0,	3707550.0,	41.5,	315.4,	0.0);	(440950.0,	3707550.0,	41.4,	315.4,	0.0);
(	441000.0,	3707550.0,	45.2,	315.4,	0.0);	(441050.0,	3707550.0,	50.9,	315.4,	0.0);
(	441100.0,	3707550.0,	54.9,	315.4,	0.0);	(441150.0,	3707550.0,	55.7,	343.2,	0.0);
(	441200.0,	3707550.0,	51.0,	343.9,	0.0);	(441250.0,	3707550.0,	51.7,	343.9,	0.0);
(	441300.0,	3707550.0,	55.2,	343.9,	0.0);	(441350.0,	3707550.0,	66.2,	343.9,	0.0);
(	441400.0,	3707550.0,	75.8,	343.2,	0.0);	(441450.0,	3707550.0,	88.4,	317.6,	0.0);
(	441500.0,	3707550.0,	104.2,	315.4,	0.0);	(441550.0,	3707550.0,	98.5,	317.6,	0.0);
(	441600.0,	3707550.0,	81.3,	343.9,	0.0);	(441650.0,	3707550.0,	67.0,	343.9,	0.0);
(	441700.0,	3707550.0,	69.2,	343.9,	0.0);	(441750.0,	3707550.0,	91.9,	343.9,	0.0);
(	441800.0,	3707550.0,	108.5,	343.9,	0.0);	(441850.0,	3707550.0,	109.6,	343.9,	0.0);
(	441900.0,	3707550.0,	117.3,	343.9,	0.0);	(441950.0,	3707550.0,	126.8,	343.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442000.0,	3707550.0,	138.7,	343.2,	0.0);	(442050.0,	3707550.0,	142.2,	343.2,	0.0);
(	442100.0,	3707550.0,	129.4,	343.9,	0.0);	(442150.0,	3707550.0,	115.8,	343.9,	0.0);
(	442200.0,	3707550.0,	115.9,	343.9,	0.0);	(442250.0,	3707550.0,	124.1,	343.9,	0.0);
(	442300.0,	3707550.0,	128.6,	343.9,	0.0);	(442350.0,	3707550.0,	137.1,	343.9,	0.0);
(	442400.0,	3707550.0,	149.7,	343.9,	0.0);	(442450.0,	3707550.0,	158.6,	343.9,	0.0);
(	442500.0,	3707550.0,	170.8,	343.9,	0.0);	(442550.0,	3707550.0,	180.0,	343.9,	0.0);
(	442600.0,	3707550.0,	187.5,	343.9,	0.0);	(442650.0,	3707550.0,	196.7,	343.2,	0.0);
(	442700.0,	3707550.0,	199.0,	343.9,	0.0);	(442750.0,	3707550.0,	204.0,	343.9,	0.0);
(	442800.0,	3707550.0,	207.0,	343.9,	0.0);	(442850.0,	3707550.0,	209.0,	343.9,	0.0);
(	442900.0,	3707550.0,	225.1,	338.4,	0.0);	(442950.0,	3707550.0,	221.2,	343.9,	0.0);
(	443000.0,	3707550.0,	226.9,	343.9,	0.0);	(443050.0,	3707550.0,	244.1,	318.2,	0.0);
(	443100.0,	3707550.0,	265.8,	270.4,	0.0);	(443150.0,	3707550.0,	264.5,	270.4,	0.0);
(	443200.0,	3707550.0,	253.2,	338.4,	0.0);	(443250.0,	3707550.0,	242.3,	343.9,	0.0);
(	443300.0,	3707550.0,	260.6,	338.4,	0.0);	(443350.0,	3707550.0,	268.9,	336.6,	0.0);
(	443400.0,	3707550.0,	271.6,	338.4,	0.0);	(443450.0,	3707550.0,	258.1,	343.9,	0.0);
(	443500.0,	3707550.0,	253.1,	343.9,	0.0);	(443550.0,	3707550.0,	272.8,	343.9,	0.0);
(	443600.0,	3707550.0,	293.0,	318.2,	0.0);	(443650.0,	3707550.0,	309.3,	311.5,	0.0);
(	443700.0,	3707550.0,	304.5,	318.2,	0.0);	(443750.0,	3707550.0,	298.7,	338.4,	0.0);
(	443800.0,	3707550.0,	277.7,	343.9,	0.0);	(443850.0,	3707550.0,	273.7,	343.9,	0.0);
(	443900.0,	3707550.0,	282.6,	343.9,	0.0);	(443950.0,	3707550.0,	292.9,	343.9,	0.0);
(	444000.0,	3707550.0,	303.9,	343.9,	0.0);	(444050.0,	3707550.0,	304.7,	343.9,	0.0);
(	444100.0,	3707550.0,	310.1,	319.3,	0.0);	(444150.0,	3707550.0,	315.2,	319.2,	0.0);
(	444200.0,	3707550.0,	291.6,	343.9,	0.0);	(444250.0,	3707550.0,	279.7,	343.9,	0.0);
(	444300.0,	3707550.0,	263.8,	343.9,	0.0);	(444350.0,	3707550.0,	254.4,	343.9,	0.0);
(	444400.0,	3707550.0,	239.0,	343.9,	0.0);	(444450.0,	3707550.0,	226.5,	343.9,	0.0);
(	444500.0,	3707550.0,	209.5,	343.9,	0.0);	(444550.0,	3707550.0,	201.0,	343.9,	0.0);
(	444600.0,	3707550.0,	185.1,	343.9,	0.0);	(444650.0,	3707550.0,	184.2,	343.9,	0.0);
(	444700.0,	3707550.0,	184.4,	343.9,	0.0);	(444750.0,	3707550.0,	181.5,	343.9,	0.0);
(	444800.0,	3707550.0,	177.7,	343.9,	0.0);	(444850.0,	3707550.0,	171.7,	343.9,	0.0);
(	444900.0,	3707550.0,	165.8,	343.9,	0.0);	(444950.0,	3707550.0,	160.2,	343.9,	0.0);
(	445000.0,	3707550.0,	155.4,	343.9,	0.0);	(445050.0,	3707550.0,	153.5,	343.9,	0.0);
(	445100.0,	3707550.0,	152.8,	343.9,	0.0);	(445150.0,	3707550.0,	146.5,	343.9,	0.0);
(	445200.0,	3707550.0,	139.1,	343.9,	0.0);	(445250.0,	3707550.0,	126.8,	343.9,	0.0);
(	445300.0,	3707550.0,	114.9,	343.9,	0.0);	(445350.0,	3707550.0,	114.9,	343.9,	0.0);
(	445400.0,	3707550.0,	115.2,	343.9,	0.0);	(440700.0,	3707600.0,	38.4,	295.9,	0.0);
(	440750.0,	3707600.0,	39.6,	299.9,	0.0);	(440800.0,	3707600.0,	40.2,	315.4,	0.0);
(	440850.0,	3707600.0,	40.6,	315.4,	0.0);	(440900.0,	3707600.0,	41.6,	315.4,	0.0);
(	440950.0,	3707600.0,	41.1,	315.4,	0.0);	(441000.0,	3707600.0,	44.0,	317.1,	0.0);
(	441050.0,	3707600.0,	46.5,	343.2,	0.0);	(441100.0,	3707600.0,	49.2,	343.2,	0.0);
(	441150.0,	3707600.0,	51.6,	343.2,	0.0);	(441200.0,	3707600.0,	48.8,	343.9,	0.0);
(	441250.0,	3707600.0,	52.9,	343.9,	0.0);	(441300.0,	3707600.0,	55.1,	343.9,	0.0);
(	441350.0,	3707600.0,	57.7,	343.9,	0.0);	(441400.0,	3707600.0,	70.6,	343.9,	0.0);
(	441450.0,	3707600.0,	94.2,	315.4,	0.0);	(441500.0,	3707600.0,	99.1,	315.4,	0.0);
(	441550.0,	3707600.0,	82.3,	343.9,	0.0);	(441600.0,	3707600.0,	66.0,	343.9,	0.0);
(	441650.0,	3707600.0,	65.7,	343.9,	0.0);	(441700.0,	3707600.0,	78.4,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441750.0,	3707600.0,	99.9,	343.9,	0.0);	(441800.0,	3707600.0,	99.9,	343.9,	0.0);
(	441850.0,	3707600.0,	115.7,	343.7,	0.0);	(441900.0,	3707600.0,	127.5,	343.2,	0.0);
(	441950.0,	3707600.0,	145.1,	315.4,	0.0);	(442000.0,	3707600.0,	137.7,	343.2,	0.0);
(	442050.0,	3707600.0,	125.6,	343.9,	0.0);	(442100.0,	3707600.0,	112.8,	343.9,	0.0);
(	442150.0,	3707600.0,	113.5,	343.9,	0.0);	(442200.0,	3707600.0,	115.8,	343.9,	0.0);
(	442250.0,	3707600.0,	125.1,	343.9,	0.0);	(442300.0,	3707600.0,	127.7,	343.9,	0.0);
(	442350.0,	3707600.0,	143.3,	343.9,	0.0);	(442400.0,	3707600.0,	145.1,	343.9,	0.0);
(	442450.0,	3707600.0,	149.5,	343.9,	0.0);	(442500.0,	3707600.0,	161.9,	343.9,	0.0);
(	442550.0,	3707600.0,	179.3,	343.9,	0.0);	(442600.0,	3707600.0,	183.4,	343.9,	0.0);
(	442650.0,	3707600.0,	192.0,	343.9,	0.0);	(442700.0,	3707600.0,	197.4,	343.9,	0.0);
(	442750.0,	3707600.0,	210.4,	343.2,	0.0);	(442800.0,	3707600.0,	223.0,	317.1,	0.0);
(	442850.0,	3707600.0,	217.0,	343.2,	0.0);	(442900.0,	3707600.0,	220.9,	343.2,	0.0);
(	442950.0,	3707600.0,	228.0,	343.2,	0.0);	(443000.0,	3707600.0,	235.5,	343.0,	0.0);
(	443050.0,	3707600.0,	252.7,	282.0,	0.0);	(443100.0,	3707600.0,	261.1,	270.4,	0.0);
(	443150.0,	3707600.0,	245.2,	343.2,	0.0);	(443200.0,	3707600.0,	238.8,	343.9,	0.0);
(	443250.0,	3707600.0,	243.4,	343.9,	0.0);	(443300.0,	3707600.0,	268.5,	318.2,	0.0);
(	443350.0,	3707600.0,	279.3,	310.5,	0.0);	(443400.0,	3707600.0,	260.9,	343.9,	0.0);
(	443450.0,	3707600.0,	240.7,	343.9,	0.0);	(443500.0,	3707600.0,	265.1,	343.9,	0.0);
(	443550.0,	3707600.0,	286.0,	318.2,	0.0);	(443600.0,	3707600.0,	298.3,	317.1,	0.0);
(	443650.0,	3707600.0,	290.7,	318.2,	0.0);	(443700.0,	3707600.0,	288.3,	343.0,	0.0);
(	443750.0,	3707600.0,	271.6,	343.9,	0.0);	(443800.0,	3707600.0,	265.5,	343.9,	0.0);
(	443850.0,	3707600.0,	273.1,	343.9,	0.0);	(443900.0,	3707600.0,	285.5,	343.9,	0.0);
(	443950.0,	3707600.0,	293.4,	343.9,	0.0);	(444000.0,	3707600.0,	305.3,	319.3,	0.0);
(	444050.0,	3707600.0,	310.8,	319.3,	0.0);	(444100.0,	3707600.0,	317.4,	319.0,	0.0);
(	444150.0,	3707600.0,	309.0,	319.3,	0.0);	(444200.0,	3707600.0,	288.1,	343.9,	0.0);
(	444250.0,	3707600.0,	272.4,	343.9,	0.0);	(444300.0,	3707600.0,	262.9,	343.9,	0.0);
(	444350.0,	3707600.0,	253.4,	343.9,	0.0);	(444400.0,	3707600.0,	240.6,	343.9,	0.0);
(	444450.0,	3707600.0,	235.1,	343.9,	0.0);	(444500.0,	3707600.0,	226.9,	343.9,	0.0);
(	444550.0,	3707600.0,	212.1,	343.9,	0.0);	(444600.0,	3707600.0,	198.8,	343.9,	0.0);
(	444650.0,	3707600.0,	188.8,	343.9,	0.0);	(444700.0,	3707600.0,	182.5,	343.9,	0.0);
(	444750.0,	3707600.0,	177.5,	343.9,	0.0);	(444800.0,	3707600.0,	172.3,	343.9,	0.0);
(	444850.0,	3707600.0,	166.0,	343.9,	0.0);	(444900.0,	3707600.0,	149.3,	343.9,	0.0);
(	444950.0,	3707600.0,	141.0,	343.9,	0.0);	(445000.0,	3707600.0,	144.2,	343.9,	0.0);
(	445050.0,	3707600.0,	149.8,	343.9,	0.0);	(445100.0,	3707600.0,	148.8,	343.9,	0.0);
(	445150.0,	3707600.0,	148.3,	343.9,	0.0);	(445200.0,	3707600.0,	133.9,	343.9,	0.0);
(	445250.0,	3707600.0,	129.8,	343.9,	0.0);	(445300.0,	3707600.0,	114.9,	343.9,	0.0);
(	445350.0,	3707600.0,	114.9,	343.9,	0.0);	(445400.0,	3707600.0,	115.9,	343.9,	0.0);
(	440700.0,	3707650.0,	37.8,	295.9,	0.0);	(440750.0,	3707650.0,	38.0,	299.9,	0.0);
(	440800.0,	3707650.0,	39.8,	315.4,	0.0);	(440850.0,	3707650.0,	39.6,	315.4,	0.0);
(	440900.0,	3707650.0,	40.3,	315.4,	0.0);	(440950.0,	3707650.0,	41.2,	315.4,	0.0);
(	441000.0,	3707650.0,	43.8,	342.9,	0.0);	(441050.0,	3707650.0,	45.3,	343.2,	0.0);
(	441100.0,	3707650.0,	46.1,	343.2,	0.0);	(441150.0,	3707650.0,	47.8,	343.2,	0.0);
(	441200.0,	3707650.0,	46.9,	343.9,	0.0);	(441250.0,	3707650.0,	48.4,	343.9,	0.0);
(	441300.0,	3707650.0,	56.4,	343.9,	0.0);	(441350.0,	3707650.0,	57.2,	343.9,	0.0);
(	441400.0,	3707650.0,	72.6,	343.2,	0.0);	(441450.0,	3707650.0,	93.8,	315.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441500.0,	3707650.0,	88.8,	343.2,	0.0);	(441550.0,	3707650.0,	70.0,	343.9,	0.0);

(441600.0, 3707650.0, 68.2, 343.9, 0.0); (441650.0, 3707650.0, 70.4, 343.9, 0.0);
(441700.0, 3707650.0, 74.1, 343.9, 0.0); (441750.0, 3707650.0, 88.2, 343.9, 0.0);
(441800.0, 3707650.0, 95.0, 343.9, 0.0); (441850.0, 3707650.0, 114.1, 343.9, 0.0);
(441900.0, 3707650.0, 140.2, 315.4, 0.0); (441950.0, 3707650.0, 137.9, 342.9, 0.0);
(442000.0, 3707650.0, 127.8, 343.9, 0.0); (442050.0, 3707650.0, 107.5, 343.9, 0.0);
(442100.0, 3707650.0, 104.3, 343.9, 0.0); (442150.0, 3707650.0, 111.1, 343.9, 0.0);
(442200.0, 3707650.0, 112.8, 343.9, 0.0); (442250.0, 3707650.0, 121.8, 343.9, 0.0);
(442300.0, 3707650.0, 125.6, 343.9, 0.0); (442350.0, 3707650.0, 131.3, 343.9, 0.0);
(442400.0, 3707650.0, 136.2, 343.9, 0.0); (442450.0, 3707650.0, 146.7, 343.9, 0.0);
(442500.0, 3707650.0, 158.1, 343.9, 0.0); (442550.0, 3707650.0, 168.0, 343.9, 0.0);
(442600.0, 3707650.0, 172.6, 343.9, 0.0); (442650.0, 3707650.0, 182.4, 343.9, 0.0);
(442700.0, 3707650.0, 192.0, 343.9, 0.0); (442750.0, 3707650.0, 203.8, 343.2, 0.0);
(442800.0, 3707650.0, 219.9, 318.1, 0.0); (442850.0, 3707650.0, 229.4, 282.0, 0.0);
(442900.0, 3707650.0, 227.8, 343.2, 0.0); (442950.0, 3707650.0, 232.6, 343.2, 0.0);
(443000.0, 3707650.0, 240.3, 317.8, 0.0); (443050.0, 3707650.0, 248.2, 315.1, 0.0);
(443100.0, 3707650.0, 234.0, 343.7, 0.0); (443150.0, 3707650.0, 216.5, 343.9, 0.0);
(443200.0, 3707650.0, 231.2, 343.9, 0.0); (443250.0, 3707650.0, 252.3, 343.2, 0.0);
(443300.0, 3707650.0, 279.7, 281.8, 0.0); (443350.0, 3707650.0, 273.7, 317.8, 0.0);
(443400.0, 3707650.0, 247.6, 343.9, 0.0); (443450.0, 3707650.0, 243.3, 343.9, 0.0);
(443500.0, 3707650.0, 268.8, 343.2, 0.0); (443550.0, 3707650.0, 282.7, 343.2, 0.0);
(443600.0, 3707650.0, 277.9, 343.2, 0.0); (443650.0, 3707650.0, 267.7, 343.9, 0.0);
(443700.0, 3707650.0, 260.1, 343.9, 0.0); (443750.0, 3707650.0, 260.8, 343.9, 0.0);
(443800.0, 3707650.0, 273.7, 343.9, 0.0); (443850.0, 3707650.0, 284.9, 343.9, 0.0);
(443900.0, 3707650.0, 299.8, 342.1, 0.0); (443950.0, 3707650.0, 304.1, 317.9, 0.0);
(444000.0, 3707650.0, 309.1, 310.4, 0.0); (444050.0, 3707650.0, 313.1, 317.9, 0.0);
(444100.0, 3707650.0, 312.8, 319.0, 0.0); (444150.0, 3707650.0, 298.0, 337.6, 0.0);
(444200.0, 3707650.0, 283.1, 343.9, 0.0); (444250.0, 3707650.0, 268.7, 343.9, 0.0);
(444300.0, 3707650.0, 257.8, 343.9, 0.0); (444350.0, 3707650.0, 248.4, 343.9, 0.0);
(444400.0, 3707650.0, 239.4, 343.9, 0.0); (444450.0, 3707650.0, 233.4, 343.9, 0.0);
(444500.0, 3707650.0, 225.0, 343.9, 0.0); (444550.0, 3707650.0, 213.5, 343.9, 0.0);
(444600.0, 3707650.0, 201.8, 343.9, 0.0); (444650.0, 3707650.0, 188.0, 343.9, 0.0);
(444700.0, 3707650.0, 184.0, 343.9, 0.0); (444750.0, 3707650.0, 184.5, 343.9, 0.0);
(444800.0, 3707650.0, 178.2, 343.9, 0.0); (444850.0, 3707650.0, 172.7, 343.9, 0.0);
(444900.0, 3707650.0, 157.3, 343.9, 0.0); (444950.0, 3707650.0, 126.9, 343.9, 0.0);
(445000.0, 3707650.0, 130.8, 343.9, 0.0); (445050.0, 3707650.0, 137.2, 343.9, 0.0);
(445100.0, 3707650.0, 140.2, 343.9, 0.0); (445150.0, 3707650.0, 144.2, 343.9, 0.0);
(445200.0, 3707650.0, 132.8, 343.9, 0.0); (445250.0, 3707650.0, 130.1, 343.9, 0.0);
(445300.0, 3707650.0, 114.9, 343.9, 0.0); (445350.0, 3707650.0, 114.9, 343.9, 0.0);
(445400.0, 3707650.0, 115.7, 343.9, 0.0); (440700.0, 3707700.0, 37.5, 147.7, 0.0);
(440750.0, 3707700.0, 38.3, 299.2, 0.0); (440800.0, 3707700.0, 38.4, 315.4, 0.0);
(440850.0, 3707700.0, 39.8, 315.4, 0.0); (440900.0, 3707700.0, 40.6, 315.4, 0.0);
(440950.0, 3707700.0, 41.3, 315.4, 0.0); (441000.0, 3707700.0, 42.4, 343.2, 0.0);
(441050.0, 3707700.0, 43.7, 343.2, 0.0); (441100.0, 3707700.0, 45.4, 343.2, 0.0);
(441150.0, 3707700.0, 46.3, 343.2, 0.0); (441200.0, 3707700.0, 47.6, 343.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441250.0, 3707700.0, 48.5, 343.9, 0.0); (441300.0, 3707700.0, 56.7, 343.9, 0.0);
(441350.0, 3707700.0, 58.3, 343.9, 0.0); (441400.0, 3707700.0, 77.2, 343.2, 0.0);
(441450.0, 3707700.0, 86.0, 343.2, 0.0); (441500.0, 3707700.0, 79.8, 343.2, 0.0);
(441550.0, 3707700.0, 61.4, 343.9, 0.0); (441600.0, 3707700.0, 67.5, 343.9, 0.0);
(441650.0, 3707700.0, 71.6, 343.9, 0.0); (441700.0, 3707700.0, 71.7, 343.9, 0.0);
(441750.0, 3707700.0, 78.3, 343.9, 0.0); (441800.0, 3707700.0, 90.5, 343.9, 0.0);
(441850.0, 3707700.0, 113.1, 343.9, 0.0); (441900.0, 3707700.0, 119.3, 343.2, 0.0);
(441950.0, 3707700.0, 118.4, 343.9, 0.0); (442000.0, 3707700.0, 111.2, 343.9, 0.0);
(442050.0, 3707700.0, 93.8, 343.9, 0.0); (442100.0, 3707700.0, 113.7, 343.9, 0.0);
(442150.0, 3707700.0, 110.4, 343.9, 0.0); (442200.0, 3707700.0, 116.0, 343.9, 0.0);
(442250.0, 3707700.0, 123.6, 343.9, 0.0); (442300.0, 3707700.0, 118.3, 343.9, 0.0);
(442350.0, 3707700.0, 119.8, 343.9, 0.0); (442400.0, 3707700.0, 137.5, 343.9, 0.0);
(442450.0, 3707700.0, 145.9, 343.9, 0.0); (442500.0, 3707700.0, 152.7, 343.9, 0.0);
(442550.0, 3707700.0, 162.5, 343.9, 0.0); (442600.0, 3707700.0, 163.2, 343.9, 0.0);
(442650.0, 3707700.0, 176.5, 343.9, 0.0); (442700.0, 3707700.0, 189.1, 343.9, 0.0);
(442750.0, 3707700.0, 203.7, 343.2, 0.0); (442800.0, 3707700.0, 222.7, 315.1, 0.0);
(442850.0, 3707700.0, 225.1, 343.2, 0.0); (442900.0, 3707700.0, 225.9, 343.2, 0.0);
(442950.0, 3707700.0, 224.8, 343.2, 0.0); (443000.0, 3707700.0, 222.4, 343.9, 0.0);
(443050.0, 3707700.0, 213.5, 343.9, 0.0); (443100.0, 3707700.0, 211.7, 343.9, 0.0);
(443150.0, 3707700.0, 208.8, 343.9, 0.0); (443200.0, 3707700.0, 226.5, 343.9, 0.0);
(443250.0, 3707700.0, 248.2, 343.2, 0.0); (443300.0, 3707700.0, 254.5, 343.2, 0.0);
(443350.0, 3707700.0, 246.9, 343.9, 0.0); (443400.0, 3707700.0, 237.0, 343.9, 0.0);
(443450.0, 3707700.0, 241.7, 343.9, 0.0); (443500.0, 3707700.0, 262.0, 343.9, 0.0);
(443550.0, 3707700.0, 258.6, 343.9, 0.0); (443600.0, 3707700.0, 252.6, 343.9, 0.0);
(443650.0, 3707700.0, 251.6, 343.9, 0.0); (443700.0, 3707700.0, 262.5, 343.9, 0.0);
(443750.0, 3707700.0, 270.5, 343.9, 0.0); (443800.0, 3707700.0, 272.7, 343.9, 0.0);
(443850.0, 3707700.0, 286.5, 343.2, 0.0); (443900.0, 3707700.0, 293.0, 343.2, 0.0);
(443950.0, 3707700.0, 298.1, 343.2, 0.0); (444000.0, 3707700.0, 306.2, 337.6, 0.0);
(444050.0, 3707700.0, 309.5, 317.9, 0.0); (444100.0, 3707700.0, 301.1, 343.2, 0.0);
(444150.0, 3707700.0, 290.8, 343.9, 0.0); (444200.0, 3707700.0, 279.2, 343.9, 0.0);
(444250.0, 3707700.0, 266.9, 343.9, 0.0); (444300.0, 3707700.0, 256.7, 343.9, 0.0);
(444350.0, 3707700.0, 247.2, 343.9, 0.0); (444400.0, 3707700.0, 239.1, 343.9, 0.0);
(444450.0, 3707700.0, 230.3, 343.9, 0.0); (444500.0, 3707700.0, 220.5, 343.9, 0.0);
(444550.0, 3707700.0, 209.3, 343.9, 0.0); (444600.0, 3707700.0, 197.9, 343.9, 0.0);
(444650.0, 3707700.0, 195.6, 343.9, 0.0); (444700.0, 3707700.0, 184.4, 343.9, 0.0);
(444750.0, 3707700.0, 181.0, 343.9, 0.0); (444800.0, 3707700.0, 182.4, 343.9, 0.0);
(444850.0, 3707700.0, 180.9, 343.9, 0.0); (444900.0, 3707700.0, 165.2, 343.9, 0.0);
(444950.0, 3707700.0, 133.9, 343.9, 0.0); (445000.0, 3707700.0, 125.8, 343.9, 0.0);
(445050.0, 3707700.0, 145.9, 343.9, 0.0); (445100.0, 3707700.0, 142.5, 343.9, 0.0);
(445150.0, 3707700.0, 133.5, 343.9, 0.0); (445200.0, 3707700.0, 132.8, 343.9, 0.0);
(445250.0, 3707700.0, 130.9, 343.9, 0.0); (445300.0, 3707700.0, 114.9, 343.9, 0.0);
(445350.0, 3707700.0, 114.9, 343.9, 0.0); (445400.0, 3707700.0, 115.7, 343.9, 0.0);
(440200.0, 3703300.0, 107.3, 269.7, 0.0); (440300.0, 3703300.0, 109.0, 269.7, 0.0);
(440400.0, 3703300.0, 90.1, 269.7, 0.0); (440500.0, 3703300.0, 96.8, 269.7, 0.0);
(440600.0, 3703300.0, 79.6, 269.7, 0.0); (440700.0, 3703300.0, 68.8, 269.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440800.0, 3703300.0, 53.9, 269.7, 0.0); (440900.0, 3703300.0, 53.4, 269.7, 0.0);
(441000.0, 3703300.0, 56.0, 269.7, 0.0); (441100.0, 3703300.0, 66.5, 269.7, 0.0);
(441200.0, 3703300.0, 63.9, 269.7, 0.0); (441300.0, 3703300.0, 69.0, 269.7, 0.0);

(441400.0,	3703300.0,	74.8,	269.7,	0.0);	(441500.0,	3703300.0,	73.0,	269.2,	0.0);
(441600.0,	3703300.0,	74.7,	268.7,	0.0);	(441700.0,	3703300.0,	78.0,	231.6,	0.0);
(441800.0,	3703300.0,	80.1,	231.6,	0.0);	(441900.0,	3703300.0,	86.5,	231.6,	0.0);
(442000.0,	3703300.0,	92.9,	231.6,	0.0);	(442100.0,	3703300.0,	99.7,	231.6,	0.0);
(442200.0,	3703300.0,	107.1,	231.6,	0.0);	(442300.0,	3703300.0,	113.4,	231.6,	0.0);
(442400.0,	3703300.0,	115.2,	231.6,	0.0);	(442500.0,	3703300.0,	118.8,	231.6,	0.0);
(442600.0,	3703300.0,	133.5,	231.6,	0.0);	(442700.0,	3703300.0,	167.3,	231.6,	0.0);
(442800.0,	3703300.0,	171.8,	231.6,	0.0);	(442900.0,	3703300.0,	183.5,	231.6,	0.0);
(443000.0,	3703300.0,	157.3,	231.6,	0.0);	(443100.0,	3703300.0,	134.6,	231.6,	0.0);
(443200.0,	3703300.0,	120.2,	231.6,	0.0);	(443300.0,	3703300.0,	114.7,	231.6,	0.0);
(443400.0,	3703300.0,	103.7,	231.8,	0.0);	(443500.0,	3703300.0,	118.8,	231.6,	0.0);
(443600.0,	3703300.0,	119.2,	231.6,	0.0);	(443700.0,	3703300.0,	101.1,	231.6,	0.0);
(443800.0,	3703300.0,	112.3,	231.6,	0.0);	(443900.0,	3703300.0,	107.7,	231.6,	0.0);
(444000.0,	3703300.0,	93.7,	233.7,	0.0);	(444100.0,	3703300.0,	96.9,	233.7,	0.0);
(444200.0,	3703300.0,	107.6,	233.7,	0.0);	(444300.0,	3703300.0,	118.8,	233.7,	0.0);
(444400.0,	3703300.0,	128.1,	233.7,	0.0);	(444500.0,	3703300.0,	128.6,	233.7,	0.0);
(444600.0,	3703300.0,	138.9,	233.7,	0.0);	(444700.0,	3703300.0,	139.4,	255.8,	0.0);
(444800.0,	3703300.0,	138.0,	255.8,	0.0);	(444900.0,	3703300.0,	147.6,	255.8,	0.0);
(445000.0,	3703300.0,	148.0,	255.8,	0.0);	(445100.0,	3703300.0,	167.5,	255.8,	0.0);
(445200.0,	3703300.0,	194.8,	233.7,	0.0);	(445300.0,	3703300.0,	210.7,	231.4,	0.0);
(445400.0,	3703300.0,	212.1,	231.0,	0.0);	(445500.0,	3703300.0,	210.5,	230.0,	0.0);
(445600.0,	3703300.0,	187.1,	255.8,	0.0);	(445700.0,	3703300.0,	162.8,	255.8,	0.0);
(445800.0,	3703300.0,	161.1,	263.6,	0.0);	(445900.0,	3703300.0,	153.8,	263.6,	0.0);
(440200.0,	3703400.0,	153.3,	268.7,	0.0);	(440300.0,	3703400.0,	122.2,	269.7,	0.0);
(440400.0,	3703400.0,	114.9,	269.7,	0.0);	(440500.0,	3703400.0,	110.7,	269.7,	0.0);
(440600.0,	3703400.0,	94.5,	269.7,	0.0);	(440700.0,	3703400.0,	67.4,	269.7,	0.0);
(440800.0,	3703400.0,	66.5,	269.7,	0.0);	(440900.0,	3703400.0,	55.7,	269.7,	0.0);
(441000.0,	3703400.0,	55.8,	269.7,	0.0);	(441100.0,	3703400.0,	55.7,	269.7,	0.0);
(441200.0,	3703400.0,	57.5,	269.7,	0.0);	(441300.0,	3703400.0,	60.9,	269.7,	0.0);
(441400.0,	3703400.0,	68.7,	269.7,	0.0);	(441500.0,	3703400.0,	65.3,	269.7,	0.0);
(441600.0,	3703400.0,	67.1,	269.7,	0.0);	(441700.0,	3703400.0,	72.2,	268.7,	0.0);
(441800.0,	3703400.0,	80.4,	231.6,	0.0);	(441900.0,	3703400.0,	89.6,	231.6,	0.0);
(442000.0,	3703400.0,	90.6,	231.6,	0.0);	(442100.0,	3703400.0,	95.2,	231.6,	0.0);
(442200.0,	3703400.0,	100.9,	231.6,	0.0);	(442300.0,	3703400.0,	103.7,	231.6,	0.0);
(442400.0,	3703400.0,	108.3,	231.6,	0.0);	(442500.0,	3703400.0,	118.6,	231.6,	0.0);
(442600.0,	3703400.0,	131.6,	231.6,	0.0);	(442700.0,	3703400.0,	130.0,	231.6,	0.0);
(442800.0,	3703400.0,	151.1,	231.6,	0.0);	(442900.0,	3703400.0,	181.1,	231.6,	0.0);
(443000.0,	3703400.0,	167.0,	231.6,	0.0);	(443100.0,	3703400.0,	158.6,	231.6,	0.0);
(443200.0,	3703400.0,	142.3,	231.6,	0.0);	(443300.0,	3703400.0,	146.0,	231.6,	0.0);
(443400.0,	3703400.0,	151.4,	231.6,	0.0);	(443500.0,	3703400.0,	134.1,	231.6,	0.0);
(443600.0,	3703400.0,	125.1,	231.6,	0.0);	(443700.0,	3703400.0,	118.6,	231.6,	0.0);
(443800.0,	3703400.0,	128.2,	231.6,	0.0);	(443900.0,	3703400.0,	108.1,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444000.0,	3703400.0,	95.6,	233.7,	0.0);	(444100.0,	3703400.0,	91.4,	277.9,	0.0);
(444200.0,	3703400.0,	108.4,	233.7,	0.0);	(444300.0,	3703400.0,	128.0,	233.7,	0.0);
(444400.0,	3703400.0,	128.3,	233.7,	0.0);	(444500.0,	3703400.0,	128.6,	255.8,	0.0);
(444600.0,	3703400.0,	139.9,	255.8,	0.0);	(444700.0,	3703400.0,	142.7,	255.8,	0.0);
(444800.0,	3703400.0,	145.5,	255.8,	0.0);	(444900.0,	3703400.0,	151.5,	255.8,	0.0);
(445000.0,	3703400.0,	161.1,	255.8,	0.0);	(445100.0,	3703400.0,	180.4,	255.8,	0.0);
(445200.0,	3703400.0,	209.2,	233.7,	0.0);	(445300.0,	3703400.0,	225.0,	225.0,	0.0);
(445400.0,	3703400.0,	226.7,	226.7,	0.0);	(445500.0,	3703400.0,	220.7,	220.7,	0.0);
(445600.0,	3703400.0,	204.2,	255.8,	0.0);	(445700.0,	3703400.0,	174.7,	255.8,	0.0);
(445800.0,	3703400.0,	166.2,	263.6,	0.0);	(445900.0,	3703400.0,	160.4,	263.6,	0.0);
(440200.0,	3703500.0,	181.3,	268.7,	0.0);	(440300.0,	3703500.0,	142.4,	269.7,	0.0);
(440400.0,	3703500.0,	121.0,	269.7,	0.0);	(440500.0,	3703500.0,	112.3,	269.7,	0.0);
(440600.0,	3703500.0,	102.2,	269.7,	0.0);	(440700.0,	3703500.0,	68.9,	269.7,	0.0);
(440800.0,	3703500.0,	62.9,	269.7,	0.0);	(440900.0,	3703500.0,	57.9,	269.7,	0.0);
(441000.0,	3703500.0,	59.8,	269.7,	0.0);	(441100.0,	3703500.0,	57.8,	269.7,	0.0);
(441200.0,	3703500.0,	56.8,	269.7,	0.0);	(441300.0,	3703500.0,	59.0,	269.7,	0.0);
(441400.0,	3703500.0,	60.6,	269.7,	0.0);	(441500.0,	3703500.0,	63.5,	269.7,	0.0);
(441600.0,	3703500.0,	64.8,	269.7,	0.0);	(441700.0,	3703500.0,	70.2,	269.7,	0.0);
(441800.0,	3703500.0,	77.8,	231.6,	0.0);	(441900.0,	3703500.0,	80.8,	231.6,	0.0);
(442000.0,	3703500.0,	81.1,	231.6,	0.0);	(442100.0,	3703500.0,	85.6,	231.6,	0.0);
(442200.0,	3703500.0,	90.6,	231.6,	0.0);	(442300.0,	3703500.0,	97.6,	231.6,	0.0);
(442400.0,	3703500.0,	105.7,	231.6,	0.0);	(442500.0,	3703500.0,	112.2,	231.6,	0.0);
(442600.0,	3703500.0,	118.8,	231.6,	0.0);	(442700.0,	3703500.0,	120.9,	231.6,	0.0);
(442800.0,	3703500.0,	151.9,	231.6,	0.0);	(442900.0,	3703500.0,	194.8,	201.0,	0.0);
(443000.0,	3703500.0,	192.8,	201.0,	0.0);	(443100.0,	3703500.0,	179.9,	201.0,	0.0);
(443200.0,	3703500.0,	159.6,	231.6,	0.0);	(443300.0,	3703500.0,	138.2,	231.6,	0.0);
(443400.0,	3703500.0,	141.7,	231.6,	0.0);	(443500.0,	3703500.0,	131.2,	231.6,	0.0);
(443600.0,	3703500.0,	124.5,	231.6,	0.0);	(443700.0,	3703500.0,	118.2,	231.8,	0.0);
(443800.0,	3703500.0,	111.4,	231.8,	0.0);	(443900.0,	3703500.0,	108.8,	231.8,	0.0);
(444000.0,	3703500.0,	109.2,	228.9,	0.0);	(444100.0,	3703500.0,	90.8,	301.7,	0.0);
(444200.0,	3703500.0,	91.7,	301.7,	0.0);	(444300.0,	3703500.0,	114.9,	255.8,	0.0);
(444400.0,	3703500.0,	127.3,	233.7,	0.0);	(444500.0,	3703500.0,	130.3,	255.8,	0.0);
(444600.0,	3703500.0,	139.8,	255.8,	0.0);	(444700.0,	3703500.0,	138.7,	255.8,	0.0);
(444800.0,	3703500.0,	147.0,	255.8,	0.0);	(444900.0,	3703500.0,	155.5,	255.8,	0.0);
(445000.0,	3703500.0,	167.8,	255.8,	0.0);	(445100.0,	3703500.0,	194.3,	233.7,	0.0);
(445200.0,	3703500.0,	209.7,	233.7,	0.0);	(445300.0,	3703500.0,	227.3,	233.7,	0.0);
(445400.0,	3703500.0,	230.0,	230.0,	0.0);	(445500.0,	3703500.0,	220.7,	228.0,	0.0);
(445600.0,	3703500.0,	197.6,	255.8,	0.0);	(445700.0,	3703500.0,	181.7,	255.8,	0.0);
(445800.0,	3703500.0,	175.1,	263.6,	0.0);	(445900.0,	3703500.0,	168.5,	263.6,	0.0);
(440200.0,	3703600.0,	192.6,	268.7,	0.0);	(440300.0,	3703600.0,	153.5,	269.7,	0.0);
(440400.0,	3703600.0,	130.7,	269.7,	0.0);	(440500.0,	3703600.0,	120.0,	269.7,	0.0);
(440600.0,	3703600.0,	105.4,	269.7,	0.0);	(440700.0,	3703600.0,	82.9,	269.7,	0.0);
(440800.0,	3703600.0,	66.1,	269.7,	0.0);	(440900.0,	3703600.0,	68.6,	269.7,	0.0);
(441000.0,	3703600.0,	74.5,	269.7,	0.0);	(441100.0,	3703600.0,	74.8,	269.7,	0.0);
(441200.0,	3703600.0,	59.7,	269.7,	0.0);	(441300.0,	3703600.0,	59.3,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441400.0,	3703600.0,	59.4,	269.7,	0.0);	(441500.0,	3703600.0,	60.8,	269.7,	0.0);
(441600.0,	3703600.0,	63.4,	269.7,	0.0);	(441700.0,	3703600.0,	67.8,	269.7,	0.0);
(441800.0,	3703600.0,	75.1,	268.7,	0.0);	(441900.0,	3703600.0,	75.7,	231.6,	0.0);
(442000.0,	3703600.0,	81.4,	231.6,	0.0);	(442100.0,	3703600.0,	83.6,	231.6,	0.0);
(442200.0,	3703600.0,	87.5,	231.6,	0.0);	(442300.0,	3703600.0,	92.3,	231.6,	0.0);

(	442400.0,	3703600.0,	101.1,	231.6,	0.0);	(	442500.0,	3703600.0,	107.0,	231.6,	0.0);
(	442600.0,	3703600.0,	115.8,	231.6,	0.0);	(	442700.0,	3703600.0,	125.9,	231.6,	0.0);
(	442800.0,	3703600.0,	161.6,	221.3,	0.0);	(	442900.0,	3703600.0,	178.9,	201.0,	0.0);
(	443000.0,	3703600.0,	186.1,	201.0,	0.0);	(	443100.0,	3703600.0,	181.4,	201.0,	0.0);
(	443200.0,	3703600.0,	156.1,	201.0,	0.0);	(	443300.0,	3703600.0,	133.8,	231.8,	0.0);
(	443400.0,	3703600.0,	143.1,	231.6,	0.0);	(	443500.0,	3703600.0,	108.3,	231.8,	0.0);
(	443600.0,	3703600.0,	107.0,	231.8,	0.0);	(	443700.0,	3703600.0,	113.2,	231.8,	0.0);
(	443800.0,	3703600.0,	123.9,	231.8,	0.0);	(	443900.0,	3703600.0,	119.2,	231.8,	0.0);
(	444000.0,	3703600.0,	121.2,	226.0,	0.0);	(	444100.0,	3703600.0,	97.8,	301.7,	0.0);
(	444200.0,	3703600.0,	103.4,	301.7,	0.0);	(	444300.0,	3703600.0,	106.8,	301.7,	0.0);
(	444400.0,	3703600.0,	108.6,	301.7,	0.0);	(	444500.0,	3703600.0,	125.8,	255.8,	0.0);
(	444600.0,	3703600.0,	131.2,	255.8,	0.0);	(	444700.0,	3703600.0,	131.2,	255.8,	0.0);
(	444800.0,	3703600.0,	139.8,	255.8,	0.0);	(	444900.0,	3703600.0,	156.8,	255.8,	0.0);
(	445000.0,	3703600.0,	179.1,	255.8,	0.0);	(	445100.0,	3703600.0,	202.5,	233.7,	0.0);
(	445200.0,	3703600.0,	207.3,	233.7,	0.0);	(	445300.0,	3703600.0,	219.7,	233.7,	0.0);
(	445400.0,	3703600.0,	218.9,	233.7,	0.0);	(	445500.0,	3703600.0,	199.9,	255.8,	0.0);
(	445600.0,	3703600.0,	192.6,	255.8,	0.0);	(	445700.0,	3703600.0,	186.0,	255.8,	0.0);
(	445800.0,	3703600.0,	183.8,	263.6,	0.0);	(	445900.0,	3703600.0,	180.8,	263.6,	0.0);
(	440200.0,	3703700.0,	186.8,	268.7,	0.0);	(	440300.0,	3703700.0,	160.1,	269.7,	0.0);
(	440400.0,	3703700.0,	138.2,	269.7,	0.0);	(	440500.0,	3703700.0,	119.7,	269.7,	0.0);
(	440600.0,	3703700.0,	95.9,	269.7,	0.0);	(	440700.0,	3703700.0,	89.7,	269.7,	0.0);
(	440800.0,	3703700.0,	81.9,	269.7,	0.0);	(	440900.0,	3703700.0,	70.5,	269.7,	0.0);
(	441000.0,	3703700.0,	72.1,	269.7,	0.0);	(	441100.0,	3703700.0,	80.6,	269.7,	0.0);
(	441200.0,	3703700.0,	80.9,	269.7,	0.0);	(	441300.0,	3703700.0,	68.0,	269.7,	0.0);
(	441400.0,	3703700.0,	61.8,	269.7,	0.0);	(	441500.0,	3703700.0,	60.7,	269.7,	0.0);
(	441600.0,	3703700.0,	61.4,	269.7,	0.0);	(	441700.0,	3703700.0,	64.6,	269.7,	0.0);
(	441800.0,	3703700.0,	67.2,	269.7,	0.0);	(	441900.0,	3703700.0,	77.6,	231.6,	0.0);
(	442000.0,	3703700.0,	80.0,	231.6,	0.0);	(	442100.0,	3703700.0,	85.8,	231.6,	0.0);
(	442200.0,	3703700.0,	94.5,	231.6,	0.0);	(	442300.0,	3703700.0,	90.2,	231.8,	0.0);
(	442400.0,	3703700.0,	98.3,	231.8,	0.0);	(	442500.0,	3703700.0,	103.2,	231.8,	0.0);
(	442600.0,	3703700.0,	123.0,	231.6,	0.0);	(	442700.0,	3703700.0,	150.0,	221.3,	0.0);
(	442800.0,	3703700.0,	164.3,	201.0,	0.0);	(	442900.0,	3703700.0,	154.7,	201.0,	0.0);
(	443000.0,	3703700.0,	160.7,	201.0,	0.0);	(	443100.0,	3703700.0,	161.6,	201.0,	0.0);
(	443200.0,	3703700.0,	159.8,	201.0,	0.0);	(	443300.0,	3703700.0,	147.5,	226.4,	0.0);
(	443400.0,	3703700.0,	135.3,	231.8,	0.0);	(	443500.0,	3703700.0,	114.0,	231.8,	0.0);
(	443600.0,	3703700.0,	122.1,	231.8,	0.0);	(	443700.0,	3703700.0,	128.9,	231.8,	0.0);
(	443800.0,	3703700.0,	124.0,	231.8,	0.0);	(	443900.0,	3703700.0,	122.7,	231.8,	0.0);
(	444000.0,	3703700.0,	123.2,	231.8,	0.0);	(	444100.0,	3703700.0,	124.2,	224.0,	0.0);
(	444200.0,	3703700.0,	107.1,	301.7,	0.0);	(	444300.0,	3703700.0,	110.1,	301.7,	0.0);
(	444400.0,	3703700.0,	110.0,	301.7,	0.0);	(	444500.0,	3703700.0,	108.3,	317.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444600.0,	3703700.0,	114.3,	306.6,	0.0);	(	444700.0,	3703700.0,	116.9,	307.4,	0.0);
(	444800.0,	3703700.0,	132.5,	277.9,	0.0);	(	444900.0,	3703700.0,	140.1,	255.8,	0.0);
(	445000.0,	3703700.0,	148.8,	255.8,	0.0);	(	445100.0,	3703700.0,	185.4,	255.8,	0.0);
(	445200.0,	3703700.0,	181.5,	255.8,	0.0);	(	445300.0,	3703700.0,	186.2,	255.8,	0.0);
(	445400.0,	3703700.0,	184.9,	255.8,	0.0);	(	445500.0,	3703700.0,	197.9,	255.8,	0.0);
(	445600.0,	3703700.0,	200.0,	255.8,	0.0);	(	445700.0,	3703700.0,	194.1,	255.8,	0.0);
(	445800.0,	3703700.0,	190.3,	263.6,	0.0);	(	445900.0,	3703700.0,	183.3,	263.6,	0.0);
(	440200.0,	3703800.0,	206.0,	268.7,	0.0);	(	440300.0,	3703800.0,	168.7,	269.7,	0.0);
(	440400.0,	3703800.0,	142.8,	269.7,	0.0);	(	440500.0,	3703800.0,	116.6,	269.7,	0.0);
(	440600.0,	3703800.0,	100.1,	269.7,	0.0);	(	445500.0,	3703800.0,	203.3,	255.8,	0.0);
(	445600.0,	3703800.0,	235.1,	255.8,	0.0);	(	445700.0,	3703800.0,	205.4,	255.8,	0.0);
(	445800.0,	3703800.0,	214.0,	255.8,	0.0);	(	445900.0,	3703800.0,	189.9,	263.6,	0.0);
(	440200.0,	3703900.0,	203.4,	268.7,	0.0);	(	440300.0,	3703900.0,	159.2,	269.7,	0.0);
(	440400.0,	3703900.0,	139.7,	269.7,	0.0);	(	440500.0,	3703900.0,	115.1,	269.7,	0.0);
(	440600.0,	3703900.0,	108.8,	269.7,	0.0);	(	445500.0,	3703900.0,	197.1,	255.8,	0.0);
(	445600.0,	3703900.0,	246.7,	255.8,	0.0);	(	445700.0,	3703900.0,	237.5,	255.8,	0.0);
(	445800.0,	3703900.0,	239.2,	255.4,	0.0);	(	445900.0,	3703900.0,	234.4,	236.1,	0.0);
(	440200.0,	3704000.0,	192.5,	269.7,	0.0);	(	440300.0,	3704000.0,	149.9,	269.7,	0.0);
(	440400.0,	3704000.0,	128.0,	269.7,	0.0);	(	440500.0,	3704000.0,	119.1,	269.7,	0.0);
(	440600.0,	3704000.0,	107.5,	269.7,	0.0);	(	445500.0,	3704000.0,	194.0,	255.8,	0.0);
(	445600.0,	3704000.0,	231.6,	255.8,	0.0);	(	445700.0,	3704000.0,	205.7,	263.6,	0.0);
(	445800.0,	3704000.0,	199.1,	263.6,	0.0);	(	445900.0,	3704000.0,	203.5,	263.6,	0.0);
(	440200.0,	3704100.0,	161.8,	269.7,	0.0);	(	440300.0,	3704100.0,	143.2,	269.7,	0.0);
(	440400.0,	3704100.0,	127.2,	269.7,	0.0);	(	440500.0,	3704100.0,	124.0,	269.7,	0.0);
(	440600.0,	3704100.0,	104.3,	269.7,	0.0);	(	445500.0,	3704100.0,	163.2,	307.4,	0.0);
(	445600.0,	3704100.0,	182.6,	263.6,	0.0);	(	445700.0,	3704100.0,	179.6,	263.6,	0.0);
(	445800.0,	3704100.0,	190.2,	263.6,	0.0);	(	445900.0,	3704100.0,	196.7,	263.6,	0.0);
(	440200.0,	3704200.0,	182.2,	269.7,	0.0);	(	440300.0,	3704200.0,	156.5,	269.7,	0.0);
(	440400.0,	3704200.0,	132.1,	269.7,	0.0);	(	440500.0,	3704200.0,	126.4,	269.7,	0.0);
(	440600.0,	3704200.0,	105.3,	269.7,	0.0);	(	445500.0,	3704200.0,	153.2,	307.4,	0.0);
(	445600.0,	3704200.0,	147.4,	307.4,	0.0);	(	445700.0,	3704200.0,	162.5,	307.4,	0.0);
(	445800.0,	3704200.0,	189.0,	263.6,	0.0);	(	445900.0,	3704200.0,	192.5,	263.6,	0.0);
(	440200.0,	3704300.0,	191.8,	269.7,	0.0);	(	440300.0,	3704300.0,	163.6,	269.7,	0.0);
(	440400.0,	3704300.0,	142.0,	269.7,	0.0);	(	440500.0,	3704300.0,	131.2,	269.7,	0.0);
(	440600.0,	3704300.0,	107.0,	269.7,	0.0);	(	445500.0,	3704300.0,	159.0,	307.4,	0.0);
(	445600.0,	3704300.0,	161.5,	307.4,	0.0);	(	445700.0,	3704300.0,	158.8,	307.4,	0.0);
(	445800.0,	3704300.0,	174.4,	307.4,	0.0);	(	445900.0,	3704300.0,	185.8,	263.6,	0.0);
(	440200.0,	3704400.0,	205.2,	269.7,	0.0);	(	440300.0,	3704400.0,	173.6,	269.7,	0.0);
(	440400.0,	3704400.0,	152.2,	269.7,	0.0);	(	440500.0,	3704400.0,	140.8,	269.7,	0.0);
(	440600.0,	3704400.0,	131.3,	269.7,	0.0);	(	445500.0,	3704400.0,	166.9,	307.4,	0.0);
(	445600.0,	3704400.0,	165.7,	307.4,	0.0);	(	445700.0,	3704400.0,	168.1,	307.4,	0.0);
(	445800.0,	3704400.0,	160.4,	307.4,	0.0);	(	445900.0,	3704400.0,	181.5,	307.4,	0.0);
(	440200.0,	3704500.0,	200.5,	269.7,	0.0);	(	440300.0,	3704500.0,	178.4,	269.7,	0.0);
(	440400.0,	3704500.0,	182.5,	269.7,	0.0);	(	440500.0,	3704500.0,	139.6,	269.7,	0.0);
(	440600.0,	3704500.0,	152.4,	269.7,	0.0);	(	445500.0,	3704500.0,	172.6,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	445600.0,	3704500.0,	164.7,	307.4,	0.0);	(	445700.0,	3704500.0,	169.4,	307.4,	0.0);
(	445800.0,	3704500.0,	171.2,	307.4,	0.0);	(	445900.0,	3704500.0,	181.8,	307.4,	0.0);
(	440200.0,	3704600.0,	210.0,	269.7,	0.0);	(	440300.0,	3704600.0,	187.2,	269.7,	0.0);
(	440400.0,	3704600.0,	177.1,	269.7,	0.0);	(	440500.0,	3704600.0,	165.6,	269.7,	0.0);
(	440600.0,	3704600.0,	161.0,	269.7,	0.0);	(	445500.0,	3704600.0,	188.4,	307.4,	0.0);
(	445600.0,	3704600.0,	175.1,	307.4,	0.0);	(	445700.0,	3704600.0,	170.4,	307.4,	0.0);
(	445800.0,	3704600.0,	175.6,	307.4,	0.0);	(	445900.0,	3704600.0,	192.4,	307.4,	0.0);

(440200.0,	3704700.0,	237.5,	269.7,	0.0);	(440300.0,	3704700.0,	198.0,	269.7,	0.0);
(440400.0,	3704700.0,	185.7,	269.7,	0.0);	(440500.0,	3704700.0,	173.7,	269.7,	0.0);
(440600.0,	3704700.0,	160.9,	269.7,	0.0);	(445500.0,	3704700.0,	217.0,	307.4,	0.0);
(445600.0,	3704700.0,	179.1,	307.4,	0.0);	(445700.0,	3704700.0,	177.1,	307.4,	0.0);
(445800.0,	3704700.0,	179.1,	307.4,	0.0);	(445900.0,	3704700.0,	193.0,	307.4,	0.0);
(440200.0,	3704800.0,	248.3,	269.7,	0.0);	(440300.0,	3704800.0,	219.1,	269.7,	0.0);
(440400.0,	3704800.0,	186.4,	269.7,	0.0);	(440500.0,	3704800.0,	181.3,	269.7,	0.0);
(440600.0,	3704800.0,	178.6,	269.7,	0.0);	(445500.0,	3704800.0,	200.9,	307.4,	0.0);
(445600.0,	3704800.0,	182.1,	317.4,	0.0);	(445700.0,	3704800.0,	180.4,	307.4,	0.0);
(445800.0,	3704800.0,	184.7,	307.4,	0.0);	(445900.0,	3704800.0,	192.7,	307.4,	0.0);
(440200.0,	3704900.0,	236.7,	269.7,	0.0);	(440300.0,	3704900.0,	205.7,	269.7,	0.0);
(440400.0,	3704900.0,	200.8,	269.7,	0.0);	(440500.0,	3704900.0,	187.0,	269.7,	0.0);
(440600.0,	3704900.0,	167.4,	269.7,	0.0);	(445500.0,	3704900.0,	208.3,	307.4,	0.0);
(445600.0,	3704900.0,	204.3,	307.4,	0.0);	(445700.0,	3704900.0,	196.6,	307.4,	0.0);
(445800.0,	3704900.0,	189.9,	307.4,	0.0);	(445900.0,	3704900.0,	201.8,	307.4,	0.0);
(440200.0,	3705000.0,	198.5,	269.7,	0.0);	(440300.0,	3705000.0,	205.1,	269.7,	0.0);
(440400.0,	3705000.0,	188.7,	269.7,	0.0);	(440500.0,	3705000.0,	152.3,	269.7,	0.0);
(440600.0,	3705000.0,	159.2,	269.7,	0.0);	(445500.0,	3705000.0,	213.4,	307.4,	0.0);
(445600.0,	3705000.0,	209.7,	307.4,	0.0);	(445700.0,	3705000.0,	198.5,	307.4,	0.0);
(445800.0,	3705000.0,	204.3,	307.4,	0.0);	(445900.0,	3705000.0,	217.3,	307.4,	0.0);
(440200.0,	3705100.0,	177.0,	269.7,	0.0);	(440300.0,	3705100.0,	172.6,	269.7,	0.0);
(440400.0,	3705100.0,	168.8,	269.7,	0.0);	(440500.0,	3705100.0,	133.0,	269.7,	0.0);
(440600.0,	3705100.0,	136.1,	269.7,	0.0);	(445500.0,	3705100.0,	224.0,	307.4,	0.0);
(445600.0,	3705100.0,	209.9,	307.4,	0.0);	(445700.0,	3705100.0,	208.6,	307.4,	0.0);
(445800.0,	3705100.0,	212.4,	307.4,	0.0);	(445900.0,	3705100.0,	216.7,	307.4,	0.0);
(440200.0,	3705200.0,	166.1,	269.7,	0.0);	(440300.0,	3705200.0,	142.1,	269.7,	0.0);
(440400.0,	3705200.0,	137.0,	269.7,	0.0);	(440500.0,	3705200.0,	123.1,	269.7,	0.0);
(440600.0,	3705200.0,	106.5,	269.7,	0.0);	(445500.0,	3705200.0,	236.6,	307.4,	0.0);
(445600.0,	3705200.0,	218.1,	307.4,	0.0);	(445700.0,	3705200.0,	220.5,	307.4,	0.0);
(445800.0,	3705200.0,	220.0,	307.4,	0.0);	(445900.0,	3705200.0,	230.7,	307.4,	0.0);
(440200.0,	3705300.0,	161.1,	269.7,	0.0);	(440300.0,	3705300.0,	128.5,	269.7,	0.0);
(440400.0,	3705300.0,	119.1,	269.7,	0.0);	(440500.0,	3705300.0,	109.3,	269.7,	0.0);
(440600.0,	3705300.0,	100.5,	269.7,	0.0);	(445500.0,	3705300.0,	264.8,	307.4,	0.0);
(445600.0,	3705300.0,	229.4,	307.4,	0.0);	(445700.0,	3705300.0,	224.9,	307.4,	0.0);
(445800.0,	3705300.0,	226.6,	307.4,	0.0);	(445900.0,	3705300.0,	245.9,	307.4,	0.0);
(440200.0,	3705400.0,	162.4,	269.7,	0.0);	(440300.0,	3705400.0,	120.1,	269.7,	0.0);
(440400.0,	3705400.0,	110.7,	269.7,	0.0);	(440500.0,	3705400.0,	101.3,	269.7,	0.0);
(440600.0,	3705400.0,	99.8,	269.7,	0.0);	(445500.0,	3705400.0,	253.9,	307.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0,	3705400.0,	232.0,	307.4,	0.0);	(445700.0,	3705400.0,	231.5,	307.4,	0.0);
(445800.0,	3705400.0,	235.1,	307.4,	0.0);	(445900.0,	3705400.0,	257.0,	277.6,	0.0);
(440200.0,	3705500.0,	145.6,	269.7,	0.0);	(440300.0,	3705500.0,	141.1,	269.7,	0.0);
(440400.0,	3705500.0,	101.7,	269.7,	0.0);	(440500.0,	3705500.0,	91.3,	269.7,	0.0);
(440600.0,	3705500.0,	88.7,	269.7,	0.0);	(445500.0,	3705500.0,	255.1,	307.4,	0.0);
(445600.0,	3705500.0,	235.0,	307.4,	0.0);	(445700.0,	3705500.0,	234.8,	307.4,	0.0);
(445800.0,	3705500.0,	232.5,	307.4,	0.0);	(445900.0,	3705500.0,	268.2,	277.0,	0.0);
(440200.0,	3705600.0,	105.3,	269.7,	0.0);	(440300.0,	3705600.0,	136.5,	269.7,	0.0);
(440400.0,	3705600.0,	106.0,	269.7,	0.0);	(440500.0,	3705600.0,	86.2,	269.7,	0.0);
(440600.0,	3705600.0,	84.2,	269.7,	0.0);	(445500.0,	3705600.0,	281.7,	307.4,	0.0);
(445600.0,	3705600.0,	263.0,	307.4,	0.0);	(445700.0,	3705600.0,	276.0,	290.1,	0.0);
(445800.0,	3705600.0,	257.0,	307.4,	0.0);	(445900.0,	3705600.0,	267.5,	296.3,	0.0);
(440200.0,	3705700.0,	79.9,	269.7,	0.0);	(440300.0,	3705700.0,	104.5,	269.7,	0.0);
(440400.0,	3705700.0,	84.7,	269.7,	0.0);	(440500.0,	3705700.0,	77.6,	269.7,	0.0);
(440600.0,	3705700.0,	77.1,	269.7,	0.0);	(445500.0,	3705700.0,	256.2,	307.4,	0.0);
(445600.0,	3705700.0,	263.6,	307.4,	0.0);	(445700.0,	3705700.0,	271.8,	296.3,	0.0);
(445800.0,	3705700.0,	287.5,	287.5,	0.0);	(445900.0,	3705700.0,	275.0,	296.3,	0.0);
(440200.0,	3705800.0,	70.5,	269.7,	0.0);	(440300.0,	3705800.0,	71.5,	269.7,	0.0);
(440400.0,	3705800.0,	70.1,	269.7,	0.0);	(440500.0,	3705800.0,	69.9,	269.7,	0.0);
(440600.0,	3705800.0,	73.4,	269.7,	0.0);	(445500.0,	3705800.0,	207.8,	329.9,	0.0);
(445600.0,	3705800.0,	224.8,	327.3,	0.0);	(445700.0,	3705800.0,	263.6,	296.3,	0.0);
(445800.0,	3705800.0,	282.5,	296.3,	0.0);	(445900.0,	3705800.0,	274.1,	296.3,	0.0);
(440200.0,	3705900.0,	67.6,	269.7,	0.0);	(440300.0,	3705900.0,	66.1,	269.7,	0.0);
(440400.0,	3705900.0,	67.2,	269.7,	0.0);	(440500.0,	3705900.0,	67.9,	269.7,	0.0);
(440600.0,	3705900.0,	85.3,	269.7,	0.0);	(445500.0,	3705900.0,	206.8,	329.9,	0.0);
(445600.0,	3705900.0,	245.3,	307.4,	0.0);	(445700.0,	3705900.0,	266.9,	296.3,	0.0);
(445800.0,	3705900.0,	285.3,	296.3,	0.0);	(445900.0,	3705900.0,	257.9,	296.3,	0.0);
(440200.0,	3706000.0,	57.8,	269.7,	0.0);	(440300.0,	3706000.0,	60.6,	269.7,	0.0);
(440400.0,	3706000.0,	65.0,	269.7,	0.0);	(440500.0,	3706000.0,	76.3,	269.7,	0.0);
(440600.0,	3706000.0,	107.8,	269.7,	0.0);	(445500.0,	3706000.0,	222.2,	329.9,	0.0);
(445600.0,	3706000.0,	255.6,	296.3,	0.0);	(445700.0,	3706000.0,	269.7,	296.3,	0.0);
(445800.0,	3706000.0,	280.7,	289.1,	0.0);	(445900.0,	3706000.0,	248.0,	296.3,	0.0);
(440200.0,	3706100.0,	53.8,	269.7,	0.0);	(440300.0,	3706100.0,	55.9,	269.7,	0.0);
(440400.0,	3706100.0,	72.4,	269.7,	0.0);	(440500.0,	3706100.0,	94.4,	269.7,	0.0);
(440600.0,	3706100.0,	102.7,	269.7,	0.0);	(445500.0,	3706100.0,	209.6,	329.9,	0.0);
(445600.0,	3706100.0,	226.4,	327.1,	0.0);	(445700.0,	3706100.0,	235.3,	307.4,	0.0);
(445800.0,	3706100.0,	265.1,	296.3,	0.0);	(445900.0,	3706100.0,	235.4,	296.3,	0.0);
(440200.0,	3706200.0,	52.2,	269.7,	0.0);	(440300.0,	3706200.0,	53.2,	269.7,	0.0);
(440400.0,	3706200.0,	73.0,	269.7,	0.0);	(440500.0,	3706200.0,	83.8,	269.7,	0.0);
(440600.0,	3706200.0,	96.1,	269.7,	0.0);	(445500.0,	3706200.0,	182.0,	343.7,	0.0);
(445600.0,	3706200.0,	192.8,	329.9,	0.0);	(445700.0,	3706200.0,	217.2,	307.4,	0.0);
(445800.0,	3706200.0,	229.1,	296.3,	0.0);	(445900.0,	3706200.0,	232.3,	296.3,	0.0);
(440200.0,	3706300.0,	51.2,	269.7,	0.0);	(440300.0,	3706300.0,	52.2,	269.7,	0.0);
(440400.0,	3706300.0,	64.7,	269.7,	0.0);	(440500.0,	3706300.0,	72.6,	269.7,	0.0);
(440600.0,	3706300.0,	91.7,	269.7,	0.0);	(445500.0,	3706300.0,	180.3,	343.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0,	3706300.0,	188.9,	338.4,	0.0);	(445700.0,	3706300.0,	180.0,	338.4,	0.0);
(445800.0,	3706300.0,	203.5,	329.8,	0.0);	(445900.0,	3706300.0,	196.1,	307.4,	0.0);
(440200.0,	3706400.0,	49.9,	269.7,	0.0);	(440300.0,	3706400.0,	66.4,	269.7,	0.0);
(440400.0,	3706400.0,	87.4,	269.7,	0.0);	(440500.0,	3706400.0,	96.8,	253.1,	0.0);
(440600.0,	3706400.0,	113.3,	129.5,	0.0);	(445500.0,	3706400.0,	179.3,	343.9,	0.0);
(445600.0,	3706400.0,	182.4,	343.7,	0.0);	(445700.0,	3706400.0,	183.5,	343.4,	0.0);
(445800.0,	3706400.0,	180.9,	329.9,	0.0);	(445900.0,	3706400.0,	193.7,	307.4,	0.0);
(440200.0,	3706500.0,	52.7,	269.7,	0.0);	(440300.0,	3706500.0,	58.1,	269.7,	0.0);
(440400.0,	3706500.0,	79.1,	269.7,	0.0);	(440500.0,	3706500.0,	109.4,	129.5,	0.0);

(440600.0,	3706500.0,	119.8,	129.5,	0.0);	(445500.0,	3706500.0,	175.3,	343.9,	0.0);
(445600.0,	3706500.0,	176.0,	343.9,	0.0);	(445700.0,	3706500.0,	180.8,	343.7,	0.0);
(445800.0,	3706500.0,	181.2,	338.4,	0.0);	(445900.0,	3706500.0,	179.2,	329.9,	0.0);
(440200.0,	3706600.0,	72.7,	269.7,	0.0);	(440300.0,	3706600.0,	99.0,	129.5,	0.0);
(440400.0,	3706600.0,	122.3,	122.3,	0.0);	(440500.0,	3706600.0,	111.8,	129.5,	0.0);
(440600.0,	3706600.0,	95.4,	129.5,	0.0);	(445500.0,	3706600.0,	178.2,	343.9,	0.0);
(445600.0,	3706600.0,	177.9,	343.9,	0.0);	(445700.0,	3706600.0,	175.1,	343.8,	0.0);
(445800.0,	3706600.0,	185.4,	338.4,	0.0);	(445900.0,	3706600.0,	187.4,	329.9,	0.0);
(440200.0,	3706700.0,	64.8,	269.7,	0.0);	(440300.0,	3706700.0,	86.4,	129.5,	0.0);
(440400.0,	3706700.0,	87.2,	129.5,	0.0);	(440500.0,	3706700.0,	79.3,	129.5,	0.0);
(440600.0,	3706700.0,	57.5,	269.7,	0.0);	(445500.0,	3706700.0,	172.8,	343.9,	0.0);
(445600.0,	3706700.0,	173.0,	343.9,	0.0);	(445700.0,	3706700.0,	173.4,	343.9,	0.0);
(445800.0,	3706700.0,	179.5,	343.7,	0.0);	(445900.0,	3706700.0,	189.7,	296.3,	0.0);
(440200.0,	3706800.0,	63.7,	252.3,	0.0);	(440300.0,	3706800.0,	54.8,	269.7,	0.0);
(440400.0,	3706800.0,	54.5,	269.7,	0.0);	(440500.0,	3706800.0,	51.5,	269.7,	0.0);
(440600.0,	3706800.0,	48.7,	269.7,	0.0);	(445500.0,	3706800.0,	172.0,	343.9,	0.0);
(445600.0,	3706800.0,	166.3,	343.9,	0.0);	(445700.0,	3706800.0,	166.6,	343.9,	0.0);
(445800.0,	3706800.0,	153.6,	343.9,	0.0);	(445900.0,	3706800.0,	173.0,	343.7,	0.0);
(440200.0,	3706900.0,	50.4,	253.1,	0.0);	(440300.0,	3706900.0,	44.2,	269.7,	0.0);
(440400.0,	3706900.0,	44.8,	268.9,	0.0);	(440500.0,	3706900.0,	48.7,	252.3,	0.0);
(440600.0,	3706900.0,	55.8,	189.6,	0.0);	(445500.0,	3706900.0,	138.6,	343.9,	0.0);
(445600.0,	3706900.0,	136.7,	343.9,	0.0);	(445700.0,	3706900.0,	135.5,	343.9,	0.0);
(445800.0,	3706900.0,	167.5,	343.9,	0.0);	(445900.0,	3706900.0,	174.2,	343.7,	0.0);
(440200.0,	3707000.0,	39.6,	253.1,	0.0);	(440300.0,	3707000.0,	42.3,	252.3,	0.0);
(440400.0,	3707000.0,	52.1,	147.7,	0.0);	(440500.0,	3707000.0,	58.2,	147.7,	0.0);
(440600.0,	3707000.0,	64.2,	147.7,	0.0);	(445500.0,	3707000.0,	129.2,	343.9,	0.0);
(445600.0,	3707000.0,	125.6,	343.9,	0.0);	(445700.0,	3707000.0,	132.7,	343.9,	0.0);
(445800.0,	3707000.0,	141.4,	343.9,	0.0);	(445900.0,	3707000.0,	157.7,	343.9,	0.0);
(440200.0,	3707100.0,	38.3,	252.2,	0.0);	(440300.0,	3707100.0,	43.4,	147.7,	0.0);
(440400.0,	3707100.0,	52.9,	147.7,	0.0);	(440500.0,	3707100.0,	58.1,	147.7,	0.0);
(440600.0,	3707100.0,	74.2,	147.7,	0.0);	(445500.0,	3707100.0,	135.9,	343.9,	0.0);
(445600.0,	3707100.0,	123.5,	343.9,	0.0);	(445700.0,	3707100.0,	134.7,	343.9,	0.0);
(445800.0,	3707100.0,	149.5,	343.9,	0.0);	(445900.0,	3707100.0,	153.2,	343.9,	0.0);
(440200.0,	3707200.0,	36.6,	147.7,	0.0);	(440300.0,	3707200.0,	39.7,	147.7,	0.0);
(440400.0,	3707200.0,	47.2,	147.7,	0.0);	(440500.0,	3707200.0,	51.6,	147.7,	0.0);
(440600.0,	3707200.0,	61.9,	147.7,	0.0);	(445500.0,	3707200.0,	133.5,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445600.0,	3707200.0,	124.6,	343.9,	0.0);	(445700.0,	3707200.0,	122.1,	343.9,	0.0);
(445800.0,	3707200.0,	133.3,	343.9,	0.0);	(445900.0,	3707200.0,	155.4,	343.9,	0.0);
(440200.0,	3707300.0,	35.8,	147.7,	0.0);	(440300.0,	3707300.0,	38.0,	147.7,	0.0);
(440400.0,	3707300.0,	41.8,	147.7,	0.0);	(440500.0,	3707300.0,	42.5,	147.7,	0.0);
(440600.0,	3707300.0,	50.6,	147.7,	0.0);	(445500.0,	3707300.0,	136.6,	343.9,	0.0);
(445600.0,	3707300.0,	131.9,	343.9,	0.0);	(445700.0,	3707300.0,	120.5,	343.9,	0.0);
(445800.0,	3707300.0,	124.0,	343.9,	0.0);	(445900.0,	3707300.0,	155.2,	343.9,	0.0);
(440200.0,	3707400.0,	36.6,	147.0,	0.0);	(440300.0,	3707400.0,	35.0,	147.7,	0.0);
(440400.0,	3707400.0,	35.8,	147.7,	0.0);	(440500.0,	3707400.0,	42.4,	147.7,	0.0);
(440600.0,	3707400.0,	51.7,	147.7,	0.0);	(445500.0,	3707400.0,	123.1,	343.9,	0.0);
(445600.0,	3707400.0,	134.1,	343.9,	0.0);	(445700.0,	3707400.0,	119.5,	343.9,	0.0);
(445800.0,	3707400.0,	117.2,	343.9,	0.0);	(445900.0,	3707400.0,	133.6,	343.9,	0.0);
(440200.0,	3707500.0,	34.0,	149.0,	0.0);	(440300.0,	3707500.0,	34.7,	149.0,	0.0);
(440400.0,	3707500.0,	35.4,	147.7,	0.0);	(440500.0,	3707500.0,	37.7,	147.7,	0.0);
(440600.0,	3707500.0,	44.1,	147.7,	0.0);	(445500.0,	3707500.0,	125.6,	343.9,	0.0);
(445600.0,	3707500.0,	130.8,	343.9,	0.0);	(445700.0,	3707500.0,	132.8,	343.9,	0.0);
(445800.0,	3707500.0,	114.7,	343.9,	0.0);	(445900.0,	3707500.0,	114.4,	343.9,	0.0);
(440200.0,	3707600.0,	35.3,	149.0,	0.0);	(440300.0,	3707600.0,	32.4,	149.0,	0.0);
(440400.0,	3707600.0,	32.1,	149.0,	0.0);	(440500.0,	3707600.0,	35.8,	147.7,	0.0);
(440600.0,	3707600.0,	36.8,	147.7,	0.0);	(445500.0,	3707600.0,	127.0,	343.9,	0.0);
(445600.0,	3707600.0,	127.0,	343.9,	0.0);	(445700.0,	3707600.0,	129.1,	343.9,	0.0);
(445800.0,	3707600.0,	116.6,	343.9,	0.0);	(445900.0,	3707600.0,	111.7,	343.9,	0.0);
(440200.0,	3707700.0,	36.8,	149.1,	0.0);	(440300.0,	3707700.0,	35.3,	149.1,	0.0);
(440400.0,	3707700.0,	36.7,	149.0,	0.0);	(440500.0,	3707700.0,	33.4,	149.0,	0.0);
(440600.0,	3707700.0,	33.8,	147.7,	0.0);	(445500.0,	3707700.0,	125.8,	343.9,	0.0);
(445600.0,	3707700.0,	133.4,	343.9,	0.0);	(445700.0,	3707700.0,	127.0,	343.9,	0.0);
(445800.0,	3707700.0,	136.9,	343.9,	0.0);	(445900.0,	3707700.0,	114.4,	343.9,	0.0);
(440200.0,	3707800.0,	36.5,	176.1,	0.0);	(440300.0,	3707800.0,	37.5,	176.1,	0.0);
(440400.0,	3707800.0,	37.3,	176.1,	0.0);	(440500.0,	3707800.0,	37.2,	176.0,	0.0);
(440600.0,	3707800.0,	38.0,	147.7,	0.0);	(440700.0,	3707800.0,	35.6,	147.7,	0.0);
(440800.0,	3707800.0,	34.7,	315.4,	0.0);	(440900.0,	3707800.0,	37.1,	315.4,	0.0);
(441000.0,	3707800.0,	41.9,	343.2,	0.0);	(441100.0,	3707800.0,	43.1,	343.2,	0.0);
(441200.0,	3707800.0,	44.4,	343.9,	0.0);	(441300.0,	3707800.0,	54.4,	343.9,	0.0);
(441400.0,	3707800.0,	59.9,	343.9,	0.0);	(441500.0,	3707800.0,	58.1,	343.9,	0.0);
(441600.0,	3707800.0,	64.4,	343.9,	0.0);	(441700.0,	3707800.0,	71.8,	343.9,	0.0);
(441800.0,	3707800.0,	88.5,	343.9,	0.0);	(441900.0,	3707800.0,	93.1,	343.9,	0.0);
(442000.0,	3707800.0,	98.6,	343.9,	0.0);	(442100.0,	3707800.0,	119.7,	343.9,	0.0);
(442200.0,	3707800.0,	120.4,	343.9,	0.0);	(442300.0,	3707800.0,	133.7,	343.9,	0.0);
(442400.0,	3707800.0,	148.0,	343.9,	0.0);	(442500.0,	3707800.0,	163.4,	343.9,	0.0);
(442600.0,	3707800.0,	178.0,	343.9,	0.0);	(442700.0,	3707800.0,	193.0,	343.2,	0.0);
(442800.0,	3707800.0,	196.2,	343.9,	0.0);	(442900.0,	3707800.0,	182.2,	343.9,	0.0);
(443000.0,	3707800.0,	169.9,	343.9,	0.0);	(443100.0,	3707800.0,	172.6,	343.9,	0.0);
(443200.0,	3707800.0,	197.1,	343.9,	0.0);	(443300.0,	3707800.0,	208.3,	343.9,	0.0);
(443400.0,	3707800.0,	246.0,	343.9,	0.0);	(443500.0,	3707800.0,	253.0,	343.9,	0.0);
(443600.0,	3707800.0,	260.7,	343.9,	0.0);	(443700.0,	3707800.0,	276.6,	343.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443800.0,	3707800.0,	280.1,	343.2,	0.0);	(443900.0,	3707800.0,	296.7,	343.2,	0.0);
(444000.0,	3707800.0,	310.8,	343.2,	0.0);	(444100.0,	3707800.0,	304.8,	343.2,	0.0);
(444200.0,	3707800.0,	274.8,	343.9,	0.0);	(444300.0,	3707800.0,	258.9,	343.9,	0.0);
(444400.0,	3707800.0,	243.4,	343.9,	0.0);	(444500.0,	3707800.0,	232.9,	343.9,	0.0);
(444600.0,	3707800.0,	221.8,	343.9,	0.0);	(444700.0,	3707800.0,	208.8,	343.9,	0.0);
(444800.0,	3707800.0,	193.0,	343.9,	0.0);	(444900.0,	3707800.0,	156.8,	343.9,	0.0);
(445000.0,	3707800.0,	123.6,	343.9,	0.0);	(445100.0,	3707800.0,	140.2,	343.9,	0.0);
(445200.0,	3707800.0,	133.0,	343.9,	0.0);	(445300.0,	3707800.0,	127.4,	343.9,	0.0);
(445400.0,	3707800.0,	115.2,	343.9,	0.0);	(445500.0,	3707800.0,	110.4,	343.9,	0.0);
(445600.0,	3707800.0,	113.8,	343.9,	0.0);	(445700.0,	3707800.0,	128.8,	343.9,	0.0);
(445800.0,	3707800.0,	120.1,	343.9,	0.0);	(445900.0,	3707800.0,	120.4,	343.9,	0.0);

(440200.0,	3707900.0,	36.9,	176.1,	0.0);	(440300.0,	3707900.0,	37.9,	176.1,	0.0);
(440400.0,	3707900.0,	38.1,	176.1,	0.0);	(440500.0,	3707900.0,	38.7,	176.1,	0.0);
(440600.0,	3707900.0,	39.4,	176.1,	0.0);	(440700.0,	3707900.0,	38.5,	176.1,	0.0);
(440800.0,	3707900.0,	38.7,	298.8,	0.0);	(440900.0,	3707900.0,	37.4,	315.4,	0.0);
(441000.0,	3707900.0,	38.0,	343.2,	0.0);	(441100.0,	3707900.0,	43.1,	343.2,	0.0);
(441200.0,	3707900.0,	43.3,	343.9,	0.0);	(441300.0,	3707900.0,	47.4,	343.9,	0.0);
(441400.0,	3707900.0,	56.3,	343.9,	0.0);	(441500.0,	3707900.0,	54.8,	343.9,	0.0);
(441600.0,	3707900.0,	55.8,	343.9,	0.0);	(441700.0,	3707900.0,	66.6,	343.9,	0.0);
(441800.0,	3707900.0,	79.6,	343.9,	0.0);	(441900.0,	3707900.0,	77.1,	343.9,	0.0);
(442000.0,	3707900.0,	115.0,	343.9,	0.0);	(442100.0,	3707900.0,	123.1,	343.9,	0.0);
(442200.0,	3707900.0,	112.3,	343.9,	0.0);	(442300.0,	3707900.0,	134.3,	343.9,	0.0);
(442400.0,	3707900.0,	157.1,	343.9,	0.0);	(442500.0,	3707900.0,	171.1,	343.2,	0.0);
(442600.0,	3707900.0,	187.7,	343.2,	0.0);	(442700.0,	3707900.0,	171.2,	343.9,	0.0);
(442800.0,	3707900.0,	154.9,	343.9,	0.0);	(442900.0,	3707900.0,	152.0,	343.9,	0.0);
(443000.0,	3707900.0,	158.8,	343.9,	0.0);	(443100.0,	3707900.0,	176.9,	343.9,	0.0);
(443200.0,	3707900.0,	196.2,	343.9,	0.0);	(443300.0,	3707900.0,	225.8,	343.9,	0.0);
(443400.0,	3707900.0,	246.5,	343.2,	0.0);	(443500.0,	3707900.0,	260.6,	343.2,	0.0);
(443600.0,	3707900.0,	285.8,	343.2,	0.0);	(443700.0,	3707900.0,	304.4,	343.2,	0.0);
(443800.0,	3707900.0,	296.3,	343.2,	0.0);	(443900.0,	3707900.0,	307.4,	343.2,	0.0);
(444000.0,	3707900.0,	315.7,	343.2,	0.0);	(444100.0,	3707900.0,	282.8,	343.2,	0.0);
(444200.0,	3707900.0,	260.0,	343.9,	0.0);	(444300.0,	3707900.0,	237.8,	343.9,	0.0);
(444400.0,	3707900.0,	232.1,	343.9,	0.0);	(444500.0,	3707900.0,	223.4,	343.9,	0.0);
(444600.0,	3707900.0,	212.3,	343.9,	0.0);	(444700.0,	3707900.0,	191.5,	343.9,	0.0);
(444800.0,	3707900.0,	188.4,	343.9,	0.0);	(444900.0,	3707900.0,	163.7,	343.9,	0.0);
(445000.0,	3707900.0,	127.1,	343.9,	0.0);	(445100.0,	3707900.0,	121.8,	343.9,	0.0);
(445200.0,	3707900.0,	116.8,	343.9,	0.0);	(445300.0,	3707900.0,	141.1,	343.9,	0.0);
(445400.0,	3707900.0,	134.2,	343.9,	0.0);	(445500.0,	3707900.0,	110.5,	343.9,	0.0);
(445600.0,	3707900.0,	132.4,	343.9,	0.0);	(445700.0,	3707900.0,	132.8,	343.9,	0.0);
(445800.0,	3707900.0,	131.8,	343.9,	0.0);	(445900.0,	3707900.0,	148.3,	343.9,	0.0);
(440200.0,	3708000.0,	38.4,	176.1,	0.0);	(440300.0,	3708000.0,	38.3,	176.1,	0.0);
(440400.0,	3708000.0,	38.4,	176.1,	0.0);	(440500.0,	3708000.0,	38.6,	176.1,	0.0);
(440600.0,	3708000.0,	39.7,	176.1,	0.0);	(440700.0,	3708000.0,	39.5,	176.1,	0.0);
(440800.0,	3708000.0,	38.8,	176.1,	0.0);	(440900.0,	3708000.0,	39.0,	314.6,	0.0);
(441000.0,	3708000.0,	40.5,	343.2,	0.0);	(441100.0,	3708000.0,	36.6,	343.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441200.0,	3708000.0,	44.0,	343.2,	0.0);	(441300.0,	3708000.0,	46.1,	343.9,	0.0);
(441400.0,	3708000.0,	57.8,	343.9,	0.0);	(441500.0,	3708000.0,	53.9,	343.9,	0.0);
(441600.0,	3708000.0,	53.4,	343.9,	0.0);	(441700.0,	3708000.0,	57.4,	343.9,	0.0);
(441800.0,	3708000.0,	67.1,	343.9,	0.0);	(441900.0,	3708000.0,	72.2,	343.9,	0.0);
(442000.0,	3708000.0,	109.4,	343.9,	0.0);	(442100.0,	3708000.0,	130.6,	343.2,	0.0);
(442200.0,	3708000.0,	106.2,	343.9,	0.0);	(442300.0,	3708000.0,	128.8,	343.9,	0.0);
(442400.0,	3708000.0,	140.7,	343.9,	0.0);	(442500.0,	3708000.0,	167.8,	343.2,	0.0);
(442600.0,	3708000.0,	155.1,	343.9,	0.0);	(442700.0,	3708000.0,	154.7,	343.9,	0.0);
(442800.0,	3708000.0,	138.5,	343.9,	0.0);	(442900.0,	3708000.0,	139.4,	343.9,	0.0);
(443000.0,	3708000.0,	162.0,	343.9,	0.0);	(443100.0,	3708000.0,	178.7,	343.9,	0.0);
(443200.0,	3708000.0,	201.2,	343.9,	0.0);	(443300.0,	3708000.0,	229.1,	343.9,	0.0);
(443400.0,	3708000.0,	235.3,	343.9,	0.0);	(443500.0,	3708000.0,	256.9,	343.2,	0.0);
(443600.0,	3708000.0,	253.8,	343.2,	0.0);	(443700.0,	3708000.0,	264.9,	343.2,	0.0);
(443800.0,	3708000.0,	288.1,	343.2,	0.0);	(443900.0,	3708000.0,	324.4,	343.2,	0.0);
(444000.0,	3708000.0,	334.0,	343.0,	0.0);	(444100.0,	3708000.0,	285.1,	343.2,	0.0);
(444200.0,	3708000.0,	251.9,	343.9,	0.0);	(444300.0,	3708000.0,	233.5,	343.9,	0.0);
(444400.0,	3708000.0,	225.3,	343.9,	0.0);	(444500.0,	3708000.0,	187.9,	343.9,	0.0);
(444600.0,	3708000.0,	165.7,	343.9,	0.0);	(444700.0,	3708000.0,	164.1,	343.9,	0.0);
(444800.0,	3708000.0,	184.5,	343.9,	0.0);	(444900.0,	3708000.0,	169.2,	343.9,	0.0);
(445000.0,	3708000.0,	137.5,	343.9,	0.0);	(445100.0,	3708000.0,	110.7,	343.9,	0.0);
(445200.0,	3708000.0,	112.1,	343.9,	0.0);	(445300.0,	3708000.0,	142.1,	343.9,	0.0);
(445400.0,	3708000.0,	133.4,	343.9,	0.0);	(445500.0,	3708000.0,	144.1,	343.9,	0.0);
(445600.0,	3708000.0,	149.4,	343.9,	0.0);	(445700.0,	3708000.0,	149.4,	343.9,	0.0);
(445800.0,	3708000.0,	152.1,	343.9,	0.0);	(445900.0,	3708000.0,	135.6,	343.9,	0.0);
(440200.0,	3708100.0,	44.4,	176.1,	0.0);	(440300.0,	3708100.0,	39.0,	176.1,	0.0);
(440400.0,	3708100.0,	38.8,	176.1,	0.0);	(440500.0,	3708100.0,	39.4,	176.1,	0.0);
(440600.0,	3708100.0,	40.1,	176.1,	0.0);	(440700.0,	3708100.0,	40.3,	176.1,	0.0);
(440800.0,	3708100.0,	40.2,	176.1,	0.0);	(440900.0,	3708100.0,	39.5,	299.0,	0.0);
(441000.0,	3708100.0,	40.6,	343.2,	0.0);	(441100.0,	3708100.0,	41.1,	343.2,	0.0);
(441200.0,	3708100.0,	37.9,	343.9,	0.0);	(441300.0,	3708100.0,	43.0,	343.9,	0.0);
(441400.0,	3708100.0,	49.0,	343.9,	0.0);	(441500.0,	3708100.0,	49.1,	343.9,	0.0);
(441600.0,	3708100.0,	50.0,	343.9,	0.0);	(441700.0,	3708100.0,	50.5,	343.9,	0.0);
(441800.0,	3708100.0,	58.6,	343.9,	0.0);	(441900.0,	3708100.0,	69.2,	343.9,	0.0);
(442000.0,	3708100.0,	100.7,	343.9,	0.0);	(442100.0,	3708100.0,	121.5,	343.9,	0.0);
(442200.0,	3708100.0,	101.1,	343.9,	0.0);	(442300.0,	3708100.0,	114.3,	343.9,	0.0);
(442400.0,	3708100.0,	137.0,	343.9,	0.0);	(442500.0,	3708100.0,	147.5,	343.9,	0.0);
(442600.0,	3708100.0,	132.6,	343.9,	0.0);	(442700.0,	3708100.0,	122.8,	343.9,	0.0);
(442800.0,	3708100.0,	128.0,	343.9,	0.0);	(442900.0,	3708100.0,	143.5,	343.9,	0.0);
(443000.0,	3708100.0,	156.3,	343.9,	0.0);	(443100.0,	3708100.0,	170.8,	343.9,	0.0);
(443200.0,	3708100.0,	187.3,	343.9,	0.0);	(443300.0,	3708100.0,	209.3,	343.9,	0.0);
(443400.0,	3708100.0,	228.2,	343.7,	0.0);	(443500.0,	3708100.0,	231.9,	343.9,	0.0);
(443600.0,	3708100.0,	240.7,	343.2,	0.0);	(443700.0,	3708100.0,	242.3,	343.9,	0.0);
(443800.0,	3708100.0,	251.0,	343.2,	0.0);	(443900.0,	3708100.0,	291.8,	343.2,	0.0);
(444000.0,	3708100.0,	329.8,	343.2,	0.0);	(444100.0,	3708100.0,	278.5,	343.2,	0.0);
(444200.0,	3708100.0,	253.1,	343.2,	0.0);	(444300.0,	3708100.0,	239.7,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(444400.0,	3708100.0,	239.5,	343.9,	0.0);	(444500.0,	3708100.0,	200.0,	343.9,	0.0);
(444600.0,	3708100.0,	169.1,	343.9,	0.0);	(444700.0,	3708100.0,	145.3,	343.9,	0.0);
(444800.0,	3708100.0,	178.2,	343.9,	0.0);	(444900.0,	3708100.0,	167.2,	343.9,	0.0);
(445000.0,	3708100.0,	134.6,	343.9,	0.0);	(445100.0,	3708100.0,	117.4,	343.9,	0.0);
(445200.0,	3708100.0,	107.3,	343.9,	0.0);	(445300.0,	3708100.0,	117.1,	343.9,	0.0);
(445400.0,	3708100.0,	118.4,	343.9,	0.0);	(445500.0,	3708100.0,	157.9,	343.9,	0.0);
(445600.0,	3708100.0,	149.0,	343.9,	0.0);	(445700.0,	3708100.0,	130.1,	343.9,	0.0);
(445800.0,	3708100.0,	126.1,	343.9,	0.0);	(445900.0,	3708100.0,	125.5,	343.9,	0.0);
(440200.0,	3708200.0,	50.5,	176.1,	0.0);	(440300.0,	3708200.0,	46.5,	176.1,	0.0);
(440400.0,	3708200.0,	40.1,	176.1,	0.0);	(440500.0,	3708200.0,	41.4,	176.1,	0.0);
(440600.0,	3708200.0,	41.2,	176.1,	0.0);	(440700.0,	3708200.0,	40.7,	176.1,	0.0);
(440800.0,	3708200.0,	40.6,	176.1,	0.0);	(440900.0,	3708200.0,	40.8,	176.1,	0.0);
(441000.0,	3708200.0,	42.1,	343.2,	0.0);	(441100.0,	3708200.0,	42.4,	343.2,	0.0);

(	441200.0,	3708200.0,	42.0,	343.2,	0.0);	(	441300.0,	3708200.0,	39.3,	343.9,	0.0);
(	441400.0,	3708200.0,	43.5,	343.9,	0.0);	(	441500.0,	3708200.0,	45.1,	343.9,	0.0);
(	441600.0,	3708200.0,	47.5,	343.9,	0.0);	(	441700.0,	3708200.0,	49.0,	343.9,	0.0);
(	441800.0,	3708200.0,	60.0,	343.9,	0.0);	(	441900.0,	3708200.0,	64.9,	343.9,	0.0);
(	442000.0,	3708200.0,	77.0,	343.9,	0.0);	(	442100.0,	3708200.0,	95.0,	343.9,	0.0);
(	442200.0,	3708200.0,	95.7,	343.9,	0.0);	(	442300.0,	3708200.0,	118.1,	343.9,	0.0);
(	442400.0,	3708200.0,	120.1,	343.9,	0.0);	(	442500.0,	3708200.0,	114.0,	343.9,	0.0);
(	442600.0,	3708200.0,	107.9,	343.9,	0.0);	(	442700.0,	3708200.0,	115.2,	343.9,	0.0);
(	442800.0,	3708200.0,	128.9,	343.9,	0.0);	(	442900.0,	3708200.0,	145.9,	343.9,	0.0);
(	443000.0,	3708200.0,	159.2,	343.9,	0.0);	(	443100.0,	3708200.0,	178.7,	343.9,	0.0);
(	443200.0,	3708200.0,	209.7,	343.2,	0.0);	(	443300.0,	3708200.0,	224.6,	343.2,	0.0);
(	443400.0,	3708200.0,	234.3,	343.2,	0.0);	(	443500.0,	3708200.0,	230.7,	343.2,	0.0);
(	443600.0,	3708200.0,	222.9,	343.9,	0.0);	(	443700.0,	3708200.0,	225.8,	343.9,	0.0);
(	443800.0,	3708200.0,	244.0,	343.2,	0.0);	(	443900.0,	3708200.0,	263.3,	343.2,	0.0);
(	444000.0,	3708200.0,	301.7,	343.2,	0.0);	(	444100.0,	3708200.0,	265.5,	343.2,	0.0);
(	444200.0,	3708200.0,	245.5,	343.2,	0.0);	(	444300.0,	3708200.0,	247.9,	343.2,	0.0);
(	444400.0,	3708200.0,	233.8,	343.9,	0.0);	(	444500.0,	3708200.0,	211.9,	343.9,	0.0);
(	444600.0,	3708200.0,	172.8,	343.9,	0.0);	(	444700.0,	3708200.0,	130.5,	343.9,	0.0);
(	444800.0,	3708200.0,	143.9,	343.9,	0.0);	(	444900.0,	3708200.0,	139.4,	343.9,	0.0);
(	445000.0,	3708200.0,	131.8,	343.9,	0.0);	(	445100.0,	3708200.0,	111.8,	343.9,	0.0);
(	445200.0,	3708200.0,	105.2,	343.9,	0.0);	(	445300.0,	3708200.0,	119.2,	343.9,	0.0);
(	445400.0,	3708200.0,	120.6,	343.9,	0.0);	(	445500.0,	3708200.0,	154.7,	343.9,	0.0);
(	445600.0,	3708200.0,	124.8,	343.9,	0.0);	(	445700.0,	3708200.0,	113.5,	343.9,	0.0);
(	445800.0,	3708200.0,	105.6,	343.9,	0.0);	(	445900.0,	3708200.0,	116.0,	343.9,	0.0);
(	436200.0,	3699300.0,	0.0,	0.0,	0.0);	(	436450.0,	3699300.0,	0.0,	0.0,	0.0);
(	436700.0,	3699300.0,	0.0,	0.0,	0.0);	(	436950.0,	3699300.0,	0.0,	0.0,	0.0);
(	437200.0,	3699300.0,	0.0,	0.0,	0.0);	(	437450.0,	3699300.0,	0.0,	0.0,	0.0);
(	437700.0,	3699300.0,	0.0,	0.0,	0.0);	(	437950.0,	3699300.0,	0.0,	0.0,	0.0);
(	438200.0,	3699300.0,	0.0,	0.0,	0.0);	(	438450.0,	3699300.0,	0.0,	0.0,	0.0);
(	438700.0,	3699300.0,	0.0,	0.0,	0.0);	(	438950.0,	3699300.0,	0.0,	0.0,	0.0);
(	439200.0,	3699300.0,	0.0,	0.0,	0.0);	(	439450.0,	3699300.0,	0.0,	0.0,	0.0);
(	439700.0,	3699300.0,	0.0,	0.0,	0.0);	(	439950.0,	3699300.0,	0.0,	0.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	440200.0,	3699300.0,	0.3,	0.3,	0.0);	(	440450.0,	3699300.0,	0.1,	0.1,	0.0);
(	440700.0,	3699300.0,	0.0,	0.0,	0.0);	(	440950.0,	3699300.0,	0.0,	0.0,	0.0);
(	441200.0,	3699300.0,	4.0,	35.3,	0.0);	(	441450.0,	3699300.0,	30.0,	31.4,	0.0);
(	441700.0,	3699300.0,	17.2,	45.6,	0.0);	(	441950.0,	3699300.0,	44.4,	44.4,	0.0);
(	442200.0,	3699300.0,	47.9,	47.9,	0.0);	(	442450.0,	3699300.0,	56.0,	267.0,	0.0);
(	442700.0,	3699300.0,	64.1,	267.0,	0.0);	(	442950.0,	3699300.0,	75.0,	267.0,	0.0);
(	443200.0,	3699300.0,	116.3,	267.0,	0.0);	(	443450.0,	3699300.0,	127.0,	267.0,	0.0);
(	443700.0,	3699300.0,	144.3,	267.0,	0.0);	(	443950.0,	3699300.0,	183.0,	267.0,	0.0);
(	444200.0,	3699300.0,	228.4,	267.0,	0.0);	(	444450.0,	3699300.0,	260.8,	267.0,	0.0);
(	444700.0,	3699300.0,	223.7,	267.0,	0.0);	(	444950.0,	3699300.0,	164.3,	279.0,	0.0);
(	445200.0,	3699300.0,	160.0,	279.0,	0.0);	(	445450.0,	3699300.0,	182.1,	279.0,	0.0);
(	445700.0,	3699300.0,	149.0,	279.0,	0.0);	(	445950.0,	3699300.0,	157.5,	279.0,	0.0);
(	446200.0,	3699300.0,	90.5,	279.0,	0.0);	(	446450.0,	3699300.0,	64.8,	279.0,	0.0);
(	446700.0,	3699300.0,	48.6,	279.0,	0.0);	(	446950.0,	3699300.0,	36.6,	279.0,	0.0);
(	447200.0,	3699300.0,	52.0,	279.0,	0.0);	(	447450.0,	3699300.0,	88.1,	176.4,	0.0);
(	447700.0,	3699300.0,	138.9,	173.4,	0.0);	(	447950.0,	3699300.0,	165.6,	171.4,	0.0);
(	448200.0,	3699300.0,	165.4,	171.5,	0.0);	(	448450.0,	3699300.0,	131.5,	176.1,	0.0);
(	448700.0,	3699300.0,	110.7,	178.6,	0.0);	(	448950.0,	3699300.0,	141.0,	175.0,	0.0);
(	449200.0,	3699300.0,	105.6,	177.4,	0.0);	(	449450.0,	3699300.0,	116.8,	165.0,	0.0);
(	449700.0,	3699300.0,	115.3,	165.4,	0.0);	(	449950.0,	3699300.0,	80.3,	249.5,	0.0);
(	436200.0,	3699550.0,	0.0,	0.0,	0.0);	(	436450.0,	3699550.0,	0.0,	0.0,	0.0);
(	436700.0,	3699550.0,	0.0,	0.0,	0.0);	(	436950.0,	3699550.0,	0.0,	0.0,	0.0);
(	437200.0,	3699550.0,	0.0,	0.0,	0.0);	(	437450.0,	3699550.0,	0.0,	0.0,	0.0);
(	437700.0,	3699550.0,	0.0,	0.0,	0.0);	(	437950.0,	3699550.0,	0.0,	0.0,	0.0);
(	438200.0,	3699550.0,	0.0,	0.0,	0.0);	(	438450.0,	3699550.0,	0.0,	0.0,	0.0);
(	438700.0,	3699550.0,	0.0,	0.0,	0.0);	(	438950.0,	3699550.0,	0.0,	0.0,	0.0);
(	439200.0,	3699550.0,	0.0,	0.0,	0.0);	(	439450.0,	3699550.0,	0.0,	0.0,	0.0);
(	439700.0,	3699550.0,	0.0,	0.0,	0.0);	(	439950.0,	3699550.0,	0.0,	0.0,	0.0);
(	440200.0,	3699550.0,	0.6,	0.6,	0.0);	(	440450.0,	3699550.0,	0.6,	0.6,	0.0);
(	440700.0,	3699550.0,	0.6,	34.4,	0.0);	(	440950.0,	3699550.0,	5.6,	35.7,	0.0);
(	441200.0,	3699550.0,	16.3,	31.0,	0.0);	(	441450.0,	3699550.0,	13.2,	37.1,	0.0);
(	441700.0,	3699550.0,	12.4,	47.4,	0.0);	(	441950.0,	3699550.0,	22.4,	52.8,	0.0);
(	442200.0,	3699550.0,	44.8,	53.4,	0.0);	(	442450.0,	3699550.0,	55.1,	267.0,	0.0);
(	442700.0,	3699550.0,	62.1,	267.0,	0.0);	(	442950.0,	3699550.0,	88.7,	267.0,	0.0);
(	443200.0,	3699550.0,	119.1,	267.0,	0.0);	(	443450.0,	3699550.0,	136.5,	267.0,	0.0);
(	443700.0,	3699550.0,	173.3,	267.0,	0.0);	(	443950.0,	3699550.0,	201.1,	267.0,	0.0);
(	444200.0,	3699550.0,	203.0,	267.0,	0.0);	(	444450.0,	3699550.0,	214.7,	267.0,	0.0);
(	444700.0,	3699550.0,	226.0,	267.0,	0.0);	(	444950.0,	3699550.0,	245.2,	245.2,	0.0);
(	445200.0,	3699550.0,	205.2,	279.0,	0.0);	(	445450.0,	3699550.0,	200.1,	279.0,	0.0);
(	445700.0,	3699550.0,	184.4,	279.0,	0.0);	(	445950.0,	3699550.0,	148.4,	279.0,	0.0);
(	446200.0,	3699550.0,	99.2,	279.0,	0.0);	(	446450.0,	3699550.0,	75.4,	279.0,	0.0);
(	446700.0,	3699550.0,	57.1,	279.0,	0.0);	(	446950.0,	3699550.0,	36.7,	279.0,	0.0);
(	447200.0,	3699550.0,	56.2,	279.0,	0.0);	(	447450.0,	3699550.0,	100.6,	176.4,	0.0);
(	447700.0,	3699550.0,	158.1,	166.0,	0.0);	(	447950.0,	3699550.0,	165.8,	173.7,	0.0);
(	448200.0,	3699550.0,	170.0,	174.2,	0.0);	(	448450.0,	3699550.0,	110.5,	267.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	448700.0,	3699550.0,	162.1,	176.8,	0.0);	(	448950.0,	3699550.0,	128.5,	178.6,	0.0);
(	449200.0,	3699550.0,	123.5,	188.2,	0.0);	(	449450.0,	3699550.0,	126.5,	188.4,	0.0);
(	449700.0,	3699550.0,	141.8,	165.3,	0.0);	(	449950.0,	3699550.0,	89.5,	249.5,	0.0);
(	436200.0,	3699800.0,	0.0,	0.0,	0.0);	(	436450.0,	3699800.0,	0.0,	0.0,	0.0);
(	436700.0,	3699800.0,	0.0,	0.0,	0.0);	(	436950.0,	3699800.0,	0.0,	0.0,	0.0);
(	437200.0,	3699800.0,	0.0,	0.0,	0.0);	(	437450.0,	3699800.0,	0.0,	0.0,	0.0);
(	437700.0,	3699800.0,	0.0,	0.0,	0.0);	(	437950.0,	3699800.0,	0.0,	0.0,	0.0);
(	438200.0,	3699800.0,	0.0,	0.0,	0.0);	(	438450.0,	3699800.0,	0.0,	0.0,	0.0);
(	438700.0,	3699800.0,	0.0,	0.0,	0.0);	(	438950.0,	3699800.0,	0.0,	0.0,	0.0);
(	439200.0,	3699800.0,	0.0,	0.0,	0.0);	(	439450.0,	3699800.0,	0.0,	0.0,	0.0);
(	439700.0,	3699800.0,	0.0,	0.0,	0.0);	(	439950.0,	3699800.0,	0.2,	0.2,	0.0);
(	440200.0,	3699800.0,	0.6,	0.6,	0.0);	(	440450.0,	3699800.0,	0.6,	35.0,	0.0);
(	440700.0,	3699800.0,	5.8,	45.2,	0.0);	(	440950.0,	3699800.0,	29.5,	34.6,	0.0);
(	441200.0,	3699800.0,	19.9,	48.4,	0.0);	(	441450.0,	3699800.0,	36.4,	36.4,	0.0);
(	441700.0,	3699800.0,	29.8,	52.6,	0.0);	(	441950.0,	3699800.0,	16.8,	95.4,	0.0);

(	442200.0,	3699800.0,	30.4,	267.0,	0.0);	(	442450.0,	3699800.0,	35.2,	267.0,	0.0);
(	442700.0,	3699800.0,	67.8,	267.0,	0.0);	(	442950.0,	3699800.0,	70.5,	267.0,	0.0);
(	443200.0,	3699800.0,	92.8,	267.0,	0.0);	(	443450.0,	3699800.0,	115.0,	267.0,	0.0);
(	443700.0,	3699800.0,	159.3,	267.0,	0.0);	(	443950.0,	3699800.0,	156.2,	267.0,	0.0);
(	444200.0,	3699800.0,	145.7,	279.0,	0.0);	(	444450.0,	3699800.0,	165.1,	279.0,	0.0);
(	444700.0,	3699800.0,	184.7,	279.0,	0.0);	(	444950.0,	3699800.0,	220.3,	279.0,	0.0);
(	445200.0,	3699800.0,	253.8,	279.0,	0.0);	(	445450.0,	3699800.0,	255.3,	259.1,	0.0);
(	445700.0,	3699800.0,	193.2,	279.0,	0.0);	(	445950.0,	3699800.0,	123.0,	279.0,	0.0);
(	446200.0,	3699800.0,	120.4,	279.0,	0.0);	(	446450.0,	3699800.0,	127.9,	279.0,	0.0);
(	446700.0,	3699800.0,	76.9,	279.0,	0.0);	(	446950.0,	3699800.0,	38.5,	279.0,	0.0);
(	447200.0,	3699800.0,	53.0,	279.0,	0.0);	(	447450.0,	3699800.0,	93.7,	200.4,	0.0);
(	447700.0,	3699800.0,	110.8,	200.4,	0.0);	(	447950.0,	3699800.0,	112.2,	267.3,	0.0);
(	448200.0,	3699800.0,	163.1,	176.4,	0.0);	(	448450.0,	3699800.0,	121.5,	267.3,	0.0);
(	448700.0,	3699800.0,	175.9,	175.9,	0.0);	(	448950.0,	3699800.0,	147.5,	178.6,	0.0);
(	449200.0,	3699800.0,	118.4,	267.3,	0.0);	(	449450.0,	3699800.0,	164.6,	164.6,	0.0);
(	449700.0,	3699800.0,	165.1,	165.1,	0.0);	(	449950.0,	3699800.0,	95.0,	267.3,	0.0);
(	436200.0,	3700050.0,	0.0,	0.0,	0.0);	(	436450.0,	3700050.0,	0.0,	0.0,	0.0);
(	436700.0,	3700050.0,	0.0,	0.0,	0.0);	(	436950.0,	3700050.0,	0.0,	0.0,	0.0);
(	437200.0,	3700050.0,	0.0,	0.0,	0.0);	(	437450.0,	3700050.0,	0.0,	0.0,	0.0);
(	437700.0,	3700050.0,	0.0,	0.0,	0.0);	(	437950.0,	3700050.0,	0.0,	0.0,	0.0);
(	438200.0,	3700050.0,	0.0,	0.0,	0.0);	(	438450.0,	3700050.0,	0.0,	0.0,	0.0);
(	438700.0,	3700050.0,	0.0,	0.0,	0.0);	(	438950.0,	3700050.0,	0.4,	0.4,	0.0);
(	439200.0,	3700050.0,	0.1,	0.1,	0.0);	(	439450.0,	3700050.0,	0.0,	0.0,	0.0);
(	439700.0,	3700050.0,	0.0,	0.0,	0.0);	(	439950.0,	3700050.0,	0.5,	0.5,	0.0);
(	440200.0,	3700050.0,	0.6,	37.8,	0.0);	(	440450.0,	3700050.0,	6.0,	45.9,	0.0);
(	440700.0,	3700050.0,	34.1,	34.1,	0.0);	(	440950.0,	3700050.0,	42.1,	42.1,	0.0);
(	441200.0,	3700050.0,	38.4,	48.7,	0.0);	(	441450.0,	3700050.0,	43.2,	48.3,	0.0);
(	441700.0,	3700050.0,	52.7,	52.7,	0.0);	(	441950.0,	3700050.0,	27.7,	126.2,	0.0);
(	442200.0,	3700050.0,	36.4,	126.2,	0.0);	(	442450.0,	3700050.0,	29.8,	267.0,	0.0);
(	442700.0,	3700050.0,	44.3,	267.0,	0.0);	(	442950.0,	3700050.0,	58.9,	267.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	443200.0,	3700050.0,	89.1,	267.0,	0.0);	(	443450.0,	3700050.0,	123.9,	267.0,	0.0);
(	443700.0,	3700050.0,	137.9,	267.0,	0.0);	(	443950.0,	3700050.0,	99.3,	279.0,	0.0);
(	444200.0,	3700050.0,	113.5,	279.0,	0.0);	(	444450.0,	3700050.0,	149.7,	279.0,	0.0);
(	444700.0,	3700050.0,	170.5,	279.0,	0.0);	(	444950.0,	3700050.0,	215.3,	279.0,	0.0);
(	445200.0,	3700050.0,	269.1,	278.5,	0.0);	(	445450.0,	3700050.0,	237.2,	279.0,	0.0);
(	445700.0,	3700050.0,	170.8,	279.0,	0.0);	(	445950.0,	3700050.0,	151.2,	279.0,	0.0);
(	446200.0,	3700050.0,	134.2,	279.0,	0.0);	(	446450.0,	3700050.0,	77.5,	279.0,	0.0);
(	446700.0,	3700050.0,	56.5,	279.0,	0.0);	(	446950.0,	3700050.0,	41.2,	279.0,	0.0);
(	447200.0,	3700050.0,	54.8,	279.0,	0.0);	(	447450.0,	3700050.0,	59.1,	267.3,	0.0);
(	447700.0,	3700050.0,	90.4,	267.3,	0.0);	(	447950.0,	3700050.0,	143.0,	200.4,	0.0);
(	448200.0,	3700050.0,	172.8,	200.4,	0.0);	(	448450.0,	3700050.0,	138.0,	267.3,	0.0);
(	448700.0,	3700050.0,	169.7,	227.3,	0.0);	(	448950.0,	3700050.0,	156.3,	267.3,	0.0);
(	449200.0,	3700050.0,	125.8,	267.3,	0.0);	(	449450.0,	3700050.0,	181.4,	187.4,	0.0);
(	449700.0,	3700050.0,	178.3,	178.3,	0.0);	(	449950.0,	3700050.0,	105.4,	267.3,	0.0);
(	436200.0,	3700300.0,	0.0,	0.0,	0.0);	(	436450.0,	3700300.0,	0.0,	0.0,	0.0);
(	436700.0,	3700300.0,	0.0,	0.0,	0.0);	(	436950.0,	3700300.0,	0.0,	0.0,	0.0);
(	437200.0,	3700300.0,	0.0,	0.0,	0.0);	(	437450.0,	3700300.0,	0.0,	0.0,	0.0);
(	437700.0,	3700300.0,	0.0,	0.0,	0.0);	(	437950.0,	3700300.0,	0.0,	0.0,	0.0);
(	438200.0,	3700300.0,	0.0,	0.0,	0.0);	(	438450.0,	3700300.0,	0.0,	0.0,	0.0);
(	438700.0,	3700300.0,	0.0,	0.0,	0.0);	(	438950.0,	3700300.0,	0.6,	0.6,	0.0);
(	439200.0,	3700300.0,	0.6,	0.6,	0.0);	(	439450.0,	3700300.0,	0.6,	0.6,	0.0);
(	439700.0,	3700300.0,	0.6,	36.9,	0.0);	(	439950.0,	3700300.0,	0.6,	38.1,	0.0);
(	440200.0,	3700300.0,	6.7,	38.2,	0.0);	(	440450.0,	3700300.0,	33.2,	33.2,	0.0);
(	440700.0,	3700300.0,	42.8,	42.8,	0.0);	(	440950.0,	3700300.0,	53.9,	53.9,	0.0);
(	441200.0,	3700300.0,	52.0,	52.0,	0.0);	(	441450.0,	3700300.0,	50.5,	51.4,	0.0);
(	441700.0,	3700300.0,	52.9,	52.9,	0.0);	(	441950.0,	3700300.0,	47.4,	127.3,	0.0);
(	442200.0,	3700300.0,	83.9,	83.9,	0.0);	(	442450.0,	3700300.0,	30.0,	267.0,	0.0);
(	442700.0,	3700300.0,	32.8,	267.0,	0.0);	(	442950.0,	3700300.0,	53.8,	267.0,	0.0);
(	443200.0,	3700300.0,	76.7,	267.0,	0.0);	(	443450.0,	3700300.0,	101.2,	267.0,	0.0);
(	443700.0,	3700300.0,	72.6,	279.0,	0.0);	(	443950.0,	3700300.0,	113.7,	279.0,	0.0);
(	444200.0,	3700300.0,	111.4,	279.0,	0.0);	(	444450.0,	3700300.0,	147.0,	279.0,	0.0);
(	444700.0,	3700300.0,	171.0,	279.0,	0.0);	(	444950.0,	3700300.0,	182.5,	279.0,	0.0);
(	445200.0,	3700300.0,	222.7,	279.0,	0.0);	(	445450.0,	3700300.0,	241.3,	259.9,	0.0);
(	445700.0,	3700300.0,	194.4,	279.0,	0.0);	(	445950.0,	3700300.0,	161.7,	279.0,	0.0);
(	446200.0,	3700300.0,	124.0,	279.0,	0.0);	(	446450.0,	3700300.0,	109.8,	279.0,	0.0);
(	446700.0,	3700300.0,	89.5,	279.0,	0.0);	(	446950.0,	3700300.0,	42.0,	279.0,	0.0);
(	447200.0,	3700300.0,	58.2,	279.0,	0.0);	(	447450.0,	3700300.0,	91.0,	267.3,	0.0);
(	447700.0,	3700300.0,	97.9,	267.3,	0.0);	(	447950.0,	3700300.0,	120.1,	267.3,	0.0);
(	448200.0,	3700300.0,	168.9,	227.3,	0.0);	(	448450.0,	3700300.0,	141.2,	267.3,	0.0);
(	448700.0,	3700300.0,	189.6,	227.3,	0.0);	(	448950.0,	3700300.0,	181.5,	267.3,	0.0);
(	449200.0,	3700300.0,	158.4,	267.3,	0.0);	(	449450.0,	3700300.0,	164.1,	267.3,	0.0);
(	449700.0,	3700300.0,	151.0,	256.1,	0.0);	(	449950.0,	3700300.0,	123.6,	267.3,	0.0);
(	436200.0,	3700550.0,	0.0,	0.0,	0.0);	(	436450.0,	3700550.0,	0.0,	0.0,	0.0);
(	436700.0,	3700550.0,	0.0,	0.0,	0.0);	(	436950.0,	3700550.0,	0.0,	0.0,	0.0);
(	437200.0,	3700550.0,	0.0,	0.0,	0.0);	(	437450.0,	3700550.0,	0.0,	0.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	437700.0,	3700550.0,	0.0,	0.0,	0.0);	(	437950.0,	3700550.0,	0.0,	0.0,	0.0);
(	438200.0,	3700550.0,	0.0,	0.0,	0.0);	(	438450.0,	3700550.0,	0.0,	0.0,	0.0);
(	438700.0,	3700550.0,	0.1,	0.1,	0.0);	(	438950.0,	3700550.0,	0.6,	0.6,	0.0);
(	439200.0,	3700550.0,	0.6,	0.6,	0.0);	(	439450.0,	3700550.0,	0.6,	40.7,	0.0);
(	439700.0,	3700550.0,	0.6,	42.4,	0.0);	(	439950.0,	3700550.0,	34.5,	36.4,	0.0);
(	440200.0,	3700550.0,	9.9,	38.1,	0.0);	(	440450.0,	3700550.0,	20.2,	44.8,	0.0);
(	440700.0,	3700550.0,	42.4,	50.5,	0.0);	(	440950.0,	3700550.0,	55.1,	55.1,	0.0);
(	441200.0,	3700550.0,	54.0,	54.0,	0.0);	(	441450.0,	3700550.0,	42.3,	100.5,	0.0);
(	441700.0,	3700550.0,	60.4,	60.4,	0.0);	(	441950.0,	3700550.0,	68.8,	127.5,	0.0);
(	442200.0,	3700550.0,	95.1,	95.1,	0.0);	(	442450.0,	3700550.0,	64.4,	162.4,	0.0);
(	442700.0,	3700550.0,	41.1,	267.0,	0.0);	(	442950.0,	3700550.0,	36.6,	279.0,	0.0);
(	443200.0,	3700550.0,	53.9,	279.0,	0.0);	(	443450.0,	3700550.0,	67.1,	279.0,	0.0);
(	443700.0,	3700550.0,	96.5,	279.0,	0.0);	(	443950.0,	3700550.0,	126.9,	279.0,	0.0);
(	444200.0,	3700550.0,	150.6,	279.0,	0.0);	(	444450.0,	3700550.0,	174.4,	279.0,	0.0);
(	444700.0,	3700550.0,	186.8,	279.0,	0.0);	(	444950.0,	3700550.0,	207.0,	279.0,	0.0);
(	445200.0,	3700550.0,	215.7,	279.0,	0.0);	(	445450.0,	3700550.0,	213.9,	279.0,	0.0);
(	445700.0,	3700550.0,	176.8,	279.0,	0.0);	(	445950.0,	3700550.0,	159.4,	279.0,	0.0);

(446200.0,	3700550.0,	133.5,	279.0,	0.0);	(446450.0,	3700550.0,	93.3,	279.0,	0.0);
(446700.0,	3700550.0,	82.5,	279.0,	0.0);	(446950.0,	3700550.0,	45.2,	279.0,	0.0);
(447200.0,	3700550.0,	58.0,	279.0,	0.0);	(447450.0,	3700550.0,	84.3,	267.3,	0.0);
(447700.0,	3700550.0,	79.4,	267.3,	0.0);	(447950.0,	3700550.0,	99.1,	267.3,	0.0);
(448200.0,	3700550.0,	124.9,	267.3,	0.0);	(448450.0,	3700550.0,	163.7,	267.3,	0.0);
(448700.0,	3700550.0,	219.1,	227.3,	0.0);	(448950.0,	3700550.0,	194.5,	267.3,	0.0);
(449200.0,	3700550.0,	169.0,	267.3,	0.0);	(449450.0,	3700550.0,	171.1,	267.3,	0.0);
(449700.0,	3700550.0,	153.5,	267.3,	0.0);	(449950.0,	3700550.0,	136.3,	267.3,	0.0);
(436200.0,	3700800.0,	0.0,	0.0,	0.0);	(436450.0,	3700800.0,	0.0,	0.0,	0.0);
(436700.0,	3700800.0,	0.0,	0.0,	0.0);	(436950.0,	3700800.0,	0.0,	0.0,	0.0);
(437200.0,	3700800.0,	0.0,	0.0,	0.0);	(437450.0,	3700800.0,	0.0,	0.0,	0.0);
(437700.0,	3700800.0,	0.4,	0.4,	0.0);	(437950.0,	3700800.0,	0.1,	0.1,	0.0);
(438200.0,	3700800.0,	0.0,	0.0,	0.0);	(438450.0,	3700800.0,	0.0,	0.0,	0.0);
(438700.0,	3700800.0,	0.3,	0.3,	0.0);	(438950.0,	3700800.0,	0.6,	0.6,	0.0);
(439200.0,	3700800.0,	0.6,	40.3,	0.0);	(439450.0,	3700800.0,	0.8,	49.9,	0.0);
(439700.0,	3700800.0,	40.0,	40.0,	0.0);	(439950.0,	3700800.0,	36.3,	36.3,	0.0);
(440200.0,	3700800.0,	14.4,	37.5,	0.0);	(440450.0,	3700800.0,	33.8,	49.1,	0.0);
(440700.0,	3700800.0,	44.0,	44.0,	0.0);	(440950.0,	3700800.0,	45.0,	58.0,	0.0);
(441200.0,	3700800.0,	53.2,	53.2,	0.0);	(441450.0,	3700800.0,	57.2,	99.9,	0.0);
(441700.0,	3700800.0,	78.1,	100.1,	0.0);	(441950.0,	3700800.0,	88.1,	127.3,	0.0);
(442200.0,	3700800.0,	106.6,	126.1,	0.0);	(442450.0,	3700800.0,	125.3,	125.3,	0.0);
(442700.0,	3700800.0,	82.9,	162.6,	0.0);	(442950.0,	3700800.0,	40.4,	267.0,	0.0);
(443200.0,	3700800.0,	82.7,	162.2,	0.0);	(443450.0,	3700800.0,	122.4,	149.3,	0.0);
(443700.0,	3700800.0,	95.4,	279.0,	0.0);	(443950.0,	3700800.0,	124.7,	279.0,	0.0);
(444200.0,	3700800.0,	148.9,	199.7,	0.0);	(444450.0,	3700800.0,	171.1,	199.7,	0.0);
(444700.0,	3700800.0,	196.2,	196.2,	0.0);	(444950.0,	3700800.0,	206.8,	238.5,	0.0);
(445200.0,	3700800.0,	235.4,	236.2,	0.0);	(445450.0,	3700800.0,	190.9,	279.0,	0.0);
(445700.0,	3700800.0,	162.5,	279.0,	0.0);	(445950.0,	3700800.0,	140.5,	279.0,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(446200.0,	3700800.0,	115.3,	279.0,	0.0);	(446450.0,	3700800.0,	89.0,	279.0,	0.0);
(446700.0,	3700800.0,	61.8,	279.0,	0.0);	(446950.0,	3700800.0,	47.0,	279.0,	0.0);
(447200.0,	3700800.0,	60.3,	279.0,	0.0);	(447450.0,	3700800.0,	87.2,	267.3,	0.0);
(447700.0,	3700800.0,	126.9,	267.3,	0.0);	(447950.0,	3700800.0,	91.3,	267.3,	0.0);
(448200.0,	3700800.0,	119.3,	267.3,	0.0);	(448450.0,	3700800.0,	196.4,	267.3,	0.0);
(448700.0,	3700800.0,	204.3,	267.3,	0.0);	(448950.0,	3700800.0,	213.7,	267.3,	0.0);
(449200.0,	3700800.0,	190.4,	267.3,	0.0);	(449450.0,	3700800.0,	181.4,	267.3,	0.0);
(449700.0,	3700800.0,	156.6,	267.3,	0.0);	(449950.0,	3700800.0,	134.7,	267.3,	0.0);
(436200.0,	3701050.0,	0.0,	0.0,	0.0);	(436450.0,	3701050.0,	0.0,	0.0,	0.0);
(436700.0,	3701050.0,	0.0,	0.0,	0.0);	(436950.0,	3701050.0,	0.0,	0.0,	0.0);
(437200.0,	3701050.0,	0.0,	0.0,	0.0);	(437450.0,	3701050.0,	0.0,	0.0,	0.0);
(437700.0,	3701050.0,	0.6,	0.6,	0.0);	(437950.0,	3701050.0,	0.6,	0.6,	0.0);
(438200.0,	3701050.0,	0.6,	0.6,	0.0);	(438450.0,	3701050.0,	0.6,	0.6,	0.0);
(438700.0,	3701050.0,	0.6,	0.6,	0.0);	(438950.0,	3701050.0,	0.6,	42.3,	0.0);
(439200.0,	3701050.0,	2.5,	226.9,	0.0);	(439450.0,	3701050.0,	39.1,	39.1,	0.0);
(439700.0,	3701050.0,	43.8,	43.8,	0.0);	(439950.0,	3701050.0,	21.2,	53.9,	0.0);
(440200.0,	3701050.0,	24.0,	53.5,	0.0);	(440450.0,	3701050.0,	43.9,	51.3,	0.0);
(440700.0,	3701050.0,	62.3,	62.3,	0.0);	(440950.0,	3701050.0,	48.0,	87.6,	0.0);
(441200.0,	3701050.0,	34.6,	126.1,	0.0);	(441450.0,	3701050.0,	65.7,	102.0,	0.0);
(441700.0,	3701050.0,	90.8,	98.3,	0.0);	(441950.0,	3701050.0,	104.6,	120.6,	0.0);
(442200.0,	3701050.0,	119.2,	128.6,	0.0);	(442450.0,	3701050.0,	105.7,	162.6,	0.0);
(442700.0,	3701050.0,	59.4,	194.8,	0.0);	(442950.0,	3701050.0,	52.3,	207.6,	0.0);
(443200.0,	3701050.0,	62.8,	198.8,	0.0);	(443450.0,	3701050.0,	100.7,	149.3,	0.0);
(443700.0,	3701050.0,	116.7,	149.3,	0.0);	(443950.0,	3701050.0,	135.7,	199.0,	0.0);
(444200.0,	3701050.0,	146.2,	199.4,	0.0);	(444450.0,	3701050.0,	173.6,	199.1,	0.0);
(444700.0,	3701050.0,	187.9,	238.5,	0.0);	(444950.0,	3701050.0,	193.8,	238.5,	0.0);
(445200.0,	3701050.0,	182.0,	250.5,	0.0);	(445450.0,	3701050.0,	172.0,	254.7,	0.0);
(445700.0,	3701050.0,	146.5,	279.0,	0.0);	(445950.0,	3701050.0,	123.4,	279.0,	0.0);
(446200.0,	3701050.0,	101.0,	279.0,	0.0);	(446450.0,	3701050.0,	101.5,	279.0,	0.0);
(446700.0,	3701050.0,	66.6,	279.0,	0.0);	(446950.0,	3701050.0,	50.2,	279.0,	0.0);
(447200.0,	3701050.0,	61.6,	267.3,	0.0);	(447450.0,	3701050.0,	93.1,	267.3,	0.0);
(447700.0,	3701050.0,	103.6,	267.3,	0.0);	(447950.0,	3701050.0,	139.2,	267.3,	0.0);
(448200.0,	3701050.0,	146.5,	267.3,	0.0);	(448450.0,	3701050.0,	145.6,	267.3,	0.0);
(448700.0,	3701050.0,	216.5,	267.3,	0.0);	(448950.0,	3701050.0,	252.6,	267.3,	0.0);
(449200.0,	3701050.0,	208.4,	267.3,	0.0);	(449450.0,	3701050.0,	198.6,	267.3,	0.0);
(449700.0,	3701050.0,	152.6,	267.3,	0.0);	(449950.0,	3701050.0,	144.8,	267.3,	0.0);
(436200.0,	3701300.0,	0.0,	0.0,	0.0);	(436450.0,	3701300.0,	0.0,	0.0,	0.0);
(436700.0,	3701300.0,	0.0,	0.0,	0.0);	(436950.0,	3701300.0,	0.0,	0.0,	0.0);
(437200.0,	3701300.0,	0.0,	0.0,	0.0);	(437450.0,	3701300.0,	0.0,	0.0,	0.0);
(437700.0,	3701300.0,	0.6,	0.6,	0.0);	(437950.0,	3701300.0,	0.6,	0.6,	0.0);
(438200.0,	3701300.0,	0.6,	0.6,	0.0);	(438450.0,	3701300.0,	0.6,	226.3,	0.0);
(438700.0,	3701300.0,	0.6,	226.9,	0.0);	(438950.0,	3701300.0,	5.2,	226.9,	0.0);
(439200.0,	3701300.0,	39.8,	39.8,	0.0);	(439450.0,	3701300.0,	49.8,	49.8,	0.0);
(439700.0,	3701300.0,	51.4,	52.3,	0.0);	(439950.0,	3701300.0,	22.3,	226.9,	0.0);
(440200.0,	3701300.0,	48.4,	53.4,	0.0);	(440450.0,	3701300.0,	43.3,	124.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(440700.0,	3701300.0,	56.6,	124.6,	0.0);	(440950.0,	3701300.0,	68.6,	104.1,	0.0);
(441200.0,	3701300.0,	51.5,	169.6,	0.0);	(441450.0,	3701300.0,	73.4,	108.4,	0.0);
(441700.0,	3701300.0,	89.3,	126.1,	0.0);	(441950.0,	3701300.0,	111.2,	126.1,	0.0);
(442200.0,	3701300.0,	125.0,	132.9,	0.0);	(442450.0,	3701300.0,	109.7,	162.6,	0.0);
(442700.0,	3701300.0,	127.8,	162.6,	0.0);	(442950.0,	3701300.0,	87.9,	194.8,	0.0);
(443200.0,	3701300.0,	47.7,	231.6,	0.0);	(443450.0,	3701300.0,	74.0,	199.4,	0.0);
(443700.0,	3701300.0,	90.4,	221.7,	0.0);	(443950.0,	3701300.0,	110.6,	238.5,	0.0);
(444200.0,	3701300.0,	145.4,	200.4,	0.0);	(444450.0,	3701300.0,	163.8,	200.4,	0.0);
(444700.0,	3701300.0,	180.8,	200.6,	0.0);	(444950.0,	3701300.0,	179.4,	238.5,	0.0);
(445200.0,	3701300.0,	179.2,	238.5,	0.0);	(445450.0,	3701300.0,	165.4,	241.2,	0.0);
(445700.0,	3701300.0,	137.5,	260.1,	0.0);	(445950.0,	3701300.0,	107.0,	279.0,	0.0);
(446200.0,	3701300.0,	102.0,	279.0,	0.0);	(446450.0,	3701300.0,	68.8,	279.0,	0.0);
(446700.0,	3701300.0,	97.6,	250.5,	0.0);	(446950.0,	3701300.0,	52.4,	279.0,	0.0);
(447200.0,	3701300.0,	56.1,	267.3,	0.0);	(447450.0,	3701300.0,	76.5,	267.3,	0.0);
(447700.0,	3701300.0,	112.4,	267.3,	0.0);	(447950.0,	3701300.0,	103.9,	267.3,	0.0);
(448200.0,	3701300.0,	151.7,	267.3,	0.0);	(448450.0,	3701300.0,	130.6,	267.3,	0.0);
(448700.0,	3701300.0,	179.7,	267.3,	0.0);	(448950.0,	3701300.0,	132.3,	267.3,	0.0);
(449200.0,	3701300.0,	208.0,	267.3,	0.0);	(449450.0,	3701300.0,	195.2,	267.3,	0.0);
(449700.0,	3701300.0,	178.1,	256.1,	0.0);	(449950.0,	3701300.0,	159.3,	249.5,	0.0);

(436200.0,	3701550.0,	0.6,	0.6,	0.0);	(436450.0,	3701550.0,	0.5,	0.5,	0.0);
(436700.0,	3701550.0,	0.2,	0.2,	0.0);	(436950.0,	3701550.0,	0.0,	0.0,	0.0);
(437200.0,	3701550.0,	0.0,	0.0,	0.0);	(437450.0,	3701550.0,	0.1,	0.1,	0.0);
(437700.0,	3701550.0,	0.6,	0.6,	0.0);	(437950.0,	3701550.0,	0.6,	0.6,	0.0);
(438200.0,	3701550.0,	0.6,	226.9,	0.0);	(438450.0,	3701550.0,	3.8,	226.9,	0.0);
(438700.0,	3701550.0,	26.7,	226.9,	0.0);	(438950.0,	3701550.0,	42.7,	226.9,	0.0);
(439200.0,	3701550.0,	47.8,	226.9,	0.0);	(439450.0,	3701550.0,	54.7,	226.9,	0.0);
(439700.0,	3701550.0,	55.1,	226.9,	0.0);	(439950.0,	3701550.0,	24.5,	226.9,	0.0);
(440200.0,	3701550.0,	58.2,	58.2,	0.0);	(440450.0,	3701550.0,	62.7,	63.8,	0.0);
(440700.0,	3701550.0,	71.1,	124.6,	0.0);	(440950.0,	3701550.0,	87.2,	124.6,	0.0);
(441200.0,	3701550.0,	81.8,	124.6,	0.0);	(441450.0,	3701550.0,	48.9,	170.0,	0.0);
(441700.0,	3701550.0,	68.6,	170.0,	0.0);	(441950.0,	3701550.0,	93.3,	162.6,	0.0);
(442200.0,	3701550.0,	117.0,	162.6,	0.0);	(442450.0,	3701550.0,	141.2,	162.6,	0.0);
(442700.0,	3701550.0,	137.1,	162.6,	0.0);	(442950.0,	3701550.0,	87.0,	231.6,	0.0);
(443200.0,	3701550.0,	52.7,	231.6,	0.0);	(443450.0,	3701550.0,	67.9,	231.6,	0.0);
(443700.0,	3701550.0,	90.9,	200.4,	0.0);	(443950.0,	3701550.0,	109.5,	200.4,	0.0);
(444200.0,	3701550.0,	121.4,	238.5,	0.0);	(444450.0,	3701550.0,	138.5,	238.5,	0.0);
(444700.0,	3701550.0,	154.4,	238.5,	0.0);	(444950.0,	3701550.0,	155.5,	238.5,	0.0);
(445200.0,	3701550.0,	137.5,	241.2,	0.0);	(445450.0,	3701550.0,	140.6,	241.2,	0.0);
(445700.0,	3701550.0,	125.3,	250.5,	0.0);	(445950.0,	3701550.0,	109.8,	258.1,	0.0);
(446200.0,	3701550.0,	101.8,	254.1,	0.0);	(446450.0,	3701550.0,	102.5,	250.5,	0.0);
(446700.0,	3701550.0,	115.4,	139.6,	0.0);	(446950.0,	3701550.0,	73.6,	267.3,	0.0);
(447200.0,	3701550.0,	57.4,	267.3,	0.0);	(447450.0,	3701550.0,	60.9,	267.3,	0.0);
(447700.0,	3701550.0,	66.0,	267.3,	0.0);	(447950.0,	3701550.0,	69.6,	267.3,	0.0);
(448200.0,	3701550.0,	74.8,	267.3,	0.0);	(448450.0,	3701550.0,	78.7,	267.3,	0.0);
(448700.0,	3701550.0,	84.3,	267.3,	0.0);	(448950.0,	3701550.0,	92.8,	267.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(449200.0,	3701550.0,	95.5,	267.3,	0.0);	(449450.0,	3701550.0,	125.3,	267.3,	0.0);
(449700.0,	3701550.0,	154.3,	267.3,	0.0);	(449950.0,	3701550.0,	178.4,	219.8,	0.0);
(436200.0,	3701800.0,	0.6,	0.6,	0.0);	(436450.0,	3701800.0,	0.6,	0.6,	0.0);
(436700.0,	3701800.0,	0.6,	0.6,	0.0);	(436950.0,	3701800.0,	0.6,	0.6,	0.0);
(437200.0,	3701800.0,	0.6,	0.6,	0.0);	(437450.0,	3701800.0,	0.6,	0.6,	0.0);
(437700.0,	3701800.0,	0.6,	41.2,	0.0);	(437950.0,	3701800.0,	0.6,	226.9,	0.0);
(438200.0,	3701800.0,	7.9,	226.9,	0.0);	(438450.0,	3701800.0,	40.8,	226.3,	0.0);
(438700.0,	3701800.0,	46.4,	226.9,	0.0);	(438950.0,	3701800.0,	49.2,	226.9,	0.0);
(439200.0,	3701800.0,	53.0,	226.9,	0.0);	(439450.0,	3701800.0,	57.1,	226.9,	0.0);
(439700.0,	3701800.0,	39.6,	226.9,	0.0);	(439950.0,	3701800.0,	42.9,	226.9,	0.0);
(440200.0,	3701800.0,	27.9,	226.9,	0.0);	(440450.0,	3701800.0,	48.9,	226.9,	0.0);
(440700.0,	3701800.0,	86.2,	124.6,	0.0);	(440950.0,	3701800.0,	104.2,	124.6,	0.0);
(441200.0,	3701800.0,	103.6,	125.3,	0.0);	(441450.0,	3701800.0,	60.7,	170.0,	0.0);
(441700.0,	3701800.0,	106.4,	169.6,	0.0);	(441950.0,	3701800.0,	57.8,	231.6,	0.0);
(442200.0,	3701800.0,	98.0,	231.6,	0.0);	(442450.0,	3701800.0,	132.0,	162.6,	0.0);
(442700.0,	3701800.0,	136.6,	194.8,	0.0);	(442950.0,	3701800.0,	92.5,	231.6,	0.0);
(443200.0,	3701800.0,	86.5,	231.6,	0.0);	(443450.0,	3701800.0,	72.0,	231.6,	0.0);
(443700.0,	3701800.0,	68.1,	231.6,	0.0);	(443950.0,	3701800.0,	94.8,	200.5,	0.0);
(444200.0,	3701800.0,	100.5,	238.5,	0.0);	(444450.0,	3701800.0,	115.6,	238.5,	0.0);
(444700.0,	3701800.0,	126.6,	238.5,	0.0);	(444950.0,	3701800.0,	127.8,	238.5,	0.0);
(445200.0,	3701800.0,	119.1,	241.2,	0.0);	(445450.0,	3701800.0,	109.4,	250.5,	0.0);
(445700.0,	3701800.0,	125.3,	238.5,	0.0);	(445950.0,	3701800.0,	146.2,	146.2,	0.0);
(446200.0,	3701800.0,	129.9,	139.2,	0.0);	(446450.0,	3701800.0,	115.8,	137.6,	0.0);
(446700.0,	3701800.0,	81.0,	139.6,	0.0);	(446950.0,	3701800.0,	70.6,	139.6,	0.0);
(447200.0,	3701800.0,	59.0,	267.3,	0.0);	(447450.0,	3701800.0,	79.1,	267.3,	0.0);
(447700.0,	3701800.0,	87.6,	267.3,	0.0);	(447950.0,	3701800.0,	84.3,	267.3,	0.0);
(448200.0,	3701800.0,	95.7,	267.3,	0.0);	(448450.0,	3701800.0,	99.5,	267.3,	0.0);
(448700.0,	3701800.0,	104.3,	267.3,	0.0);	(448950.0,	3701800.0,	110.6,	267.3,	0.0);
(449200.0,	3701800.0,	117.8,	267.3,	0.0);	(449450.0,	3701800.0,	110.0,	267.3,	0.0);
(449700.0,	3701800.0,	104.8,	274.9,	0.0);	(449950.0,	3701800.0,	148.0,	272.0,	0.0);
(436200.0,	3702050.0,	0.6,	0.6,	0.0);	(436450.0,	3702050.0,	0.6,	0.6,	0.0);
(436700.0,	3702050.0,	0.6,	0.6,	0.0);	(436950.0,	3702050.0,	0.6,	0.6,	0.0);
(437200.0,	3702050.0,	0.6,	0.6,	0.0);	(437450.0,	3702050.0,	0.6,	43.3,	0.0);
(437700.0,	3702050.0,	1.0,	53.1,	0.0);	(437950.0,	3702050.0,	25.7,	43.9,	0.0);
(438200.0,	3702050.0,	38.5,	226.3,	0.0);	(438450.0,	3702050.0,	47.1,	226.9,	0.0);
(438700.0,	3702050.0,	50.1,	226.9,	0.0);	(438950.0,	3702050.0,	56.9,	226.9,	0.0);
(439200.0,	3702050.0,	58.7,	226.9,	0.0);	(439450.0,	3702050.0,	57.1,	226.9,	0.0);
(439700.0,	3702050.0,	65.0,	226.9,	0.0);	(439950.0,	3702050.0,	59.4,	226.9,	0.0);
(440200.0,	3702050.0,	39.4,	268.7,	0.0);	(440450.0,	3702050.0,	38.3,	268.7,	0.0);
(440700.0,	3702050.0,	81.5,	169.4,	0.0);	(440950.0,	3702050.0,	113.4,	124.2,	0.0);
(441200.0,	3702050.0,	124.6,	165.9,	0.0);	(441450.0,	3702050.0,	95.7,	170.0,	0.0);
(441700.0,	3702050.0,	115.2,	170.0,	0.0);	(441950.0,	3702050.0,	88.0,	231.6,	0.0);
(442200.0,	3702050.0,	99.2,	231.6,	0.0);	(442450.0,	3702050.0,	114.3,	231.6,	0.0);
(442700.0,	3702050.0,	137.0,	231.6,	0.0);	(442950.0,	3702050.0,	147.5,	231.1,	0.0);
(443200.0,	3702050.0,	96.0,	231.6,	0.0);	(443450.0,	3702050.0,	88.5,	231.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(443700.0,	3702050.0,	75.8,	231.6,	0.0);	(443950.0,	3702050.0,	72.5,	231.6,	0.0);
(444200.0,	3702050.0,	76.2,	238.5,	0.0);	(444450.0,	3702050.0,	82.3,	238.5,	0.0);
(444700.0,	3702050.0,	125.3,	133.2,	0.0);	(444950.0,	3702050.0,	119.8,	238.5,	0.0);
(445200.0,	3702050.0,	106.7,	238.5,	0.0);	(445450.0,	3702050.0,	105.3,	238.5,	0.0);
(445700.0,	3702050.0,	128.3,	147.1,	0.0);	(445950.0,	3702050.0,	123.4,	149.4,	0.0);
(446200.0,	3702050.0,	109.9,	149.2,	0.0);	(446450.0,	3702050.0,	91.5,	164.8,	0.0);
(446700.0,	3702050.0,	85.3,	139.6,	0.0);	(446950.0,	3702050.0,	70.7,	155.3,	0.0);
(447200.0,	3702050.0,	66.5,	267.3,	0.0);	(447450.0,	3702050.0,	79.1,	267.3,	0.0);
(447700.0,	3702050.0,	104.0,	267.3,	0.0);	(447950.0,	3702050.0,	107.3,	267.3,	0.0);
(448200.0,	3702050.0,	108.4,	267.3,	0.0);	(448450.0,	3702050.0,	129.4,	267.3,	0.0);
(448700.0,	3702050.0,	124.3,	267.3,	0.0);	(448950.0,	3702050.0,	162.7,	267.3,	0.0);
(449200.0,	3702050.0,	170.8,	184.4,	0.0);	(449450.0,	3702050.0,	153.9,	196.2,	0.0);
(449700.0,	3702050.0,	132.8,	267.3,	0.0);	(449950.0,	3702050.0,	113.7,	305.5,	0.0);
(436200.0,	3702300.0,	0.6,	0.6,	0.0);	(436450.0,	3702300.0,	0.6,	0.6,	0.0);
(436700.0,	3702300.0,	0.6,	0.6,	0.0);	(436950.0,	3702300.0,	0.6,	43.7,	0.0);
(437200.0,	3702300.0,	0.6,	48.2,	0.0);	(437450.0,	3702300.0,	5.2,	52.6,	0.0);
(437700.0,	3702300.0,	34.0,	34.9,	0.0);	(437950.0,	3702300.0,	44.6,	44.6,	0.0);
(438200.0,	3702300.0,	43.2,	226.9,	0.0);	(438450.0,	3702300.0,	57.1,	226.9,	0.0);
(438700.0,	3702300.0,	60.7,	226.9,	0.0);	(438950.0,	3702300.0,	65.2,	226.9,	0.0);
(439200.0,	3702300.0,	64.4,	226.9,	0.0);	(439450.0,	3702300.0,	72.5,	226.9,	0.0);
(439700.0,	3702300.0,	70.9,	226.9,	0.0);	(439950.0,	3702300.0,	92.5,	226.9,	0.0);

(440200.0,	3702300.0,	45.0,	268.7,	0.0);	(440450.0,	3702300.0,	45.8,	268.7,	0.0);
(440700.0,	3702300.0,	69.4,	226.9,	0.0);	(440950.0,	3702300.0,	87.0,	169.6,	0.0);
(441200.0,	3702300.0,	100.1,	170.0,	0.0);	(441450.0,	3702300.0,	130.2,	169.6,	0.0);
(441700.0,	3702300.0,	156.5,	166.2,	0.0);	(441950.0,	3702300.0,	128.2,	170.0,	0.0);
(442200.0,	3702300.0,	113.8,	231.6,	0.0);	(442450.0,	3702300.0,	131.3,	231.6,	0.0);
(442700.0,	3702300.0,	147.6,	231.6,	0.0);	(442950.0,	3702300.0,	186.4,	194.8,	0.0);
(443200.0,	3702300.0,	109.3,	231.6,	0.0);	(443450.0,	3702300.0,	120.6,	231.6,	0.0);
(443700.0,	3702300.0,	117.1,	231.6,	0.0);	(443950.0,	3702300.0,	106.3,	231.6,	0.0);
(444200.0,	3702300.0,	70.1,	231.6,	0.0);	(444450.0,	3702300.0,	90.4,	200.4,	0.0);
(444700.0,	3702300.0,	83.1,	238.5,	0.0);	(444950.0,	3702300.0,	94.8,	238.5,	0.0);
(445200.0,	3702300.0,	100.4,	233.7,	0.0);	(445450.0,	3702300.0,	118.8,	126.2,	0.0);
(445700.0,	3702300.0,	138.1,	138.1,	0.0);	(445950.0,	3702300.0,	135.8,	138.9,	0.0);
(446200.0,	3702300.0,	118.6,	164.8,	0.0);	(446450.0,	3702300.0,	116.5,	147.6,	0.0);
(446700.0,	3702300.0,	110.5,	132.1,	0.0);	(446950.0,	3702300.0,	73.5,	255.6,	0.0);
(447200.0,	3702300.0,	72.3,	255.6,	0.0);	(447450.0,	3702300.0,	100.0,	112.9,	0.0);
(447700.0,	3702300.0,	111.5,	158.9,	0.0);	(447950.0,	3702300.0,	121.5,	187.4,	0.0);
(448200.0,	3702300.0,	131.1,	190.0,	0.0);	(448450.0,	3702300.0,	128.5,	267.3,	0.0);
(448700.0,	3702300.0,	147.1,	190.0,	0.0);	(448950.0,	3702300.0,	171.6,	181.9,	0.0);
(449200.0,	3702300.0,	183.7,	188.3,	0.0);	(449450.0,	3702300.0,	191.6,	195.6,	0.0);
(449700.0,	3702300.0,	175.6,	207.5,	0.0);	(449950.0,	3702300.0,	164.4,	260.5,	0.0);
(436200.0,	3702550.0,	0.6,	0.6,	0.0);	(436450.0,	3702550.0,	0.6,	0.6,	0.0);
(436700.0,	3702550.0,	0.6,	0.6,	0.0);	(436950.0,	3702550.0,	0.6,	47.2,	0.0);
(437200.0,	3702550.0,	5.6,	54.8,	0.0);	(437450.0,	3702550.0,	42.5,	42.5,	0.0);
(437700.0,	3702550.0,	44.0,	44.0,	0.0);	(437950.0,	3702550.0,	53.1,	53.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(438200.0,	3702550.0,	58.1,	226.9,	0.0);	(438450.0,	3702550.0,	56.3,	226.9,	0.0);
(438700.0,	3702550.0,	62.9,	226.9,	0.0);	(438950.0,	3702550.0,	74.1,	226.9,	0.0);
(439200.0,	3702550.0,	77.3,	226.9,	0.0);	(439450.0,	3702550.0,	81.5,	268.7,	0.0);
(439700.0,	3702550.0,	117.7,	226.9,	0.0);	(439950.0,	3702550.0,	145.3,	226.9,	0.0);
(440200.0,	3702550.0,	58.6,	269.2,	0.0);	(440450.0,	3702550.0,	52.4,	269.7,	0.0);
(440700.0,	3702550.0,	74.5,	268.7,	0.0);	(440950.0,	3702550.0,	81.8,	226.9,	0.0);
(441200.0,	3702550.0,	121.3,	169.6,	0.0);	(441450.0,	3702550.0,	142.3,	169.6,	0.0);
(441700.0,	3702550.0,	154.8,	167.3,	0.0);	(441950.0,	3702550.0,	148.3,	170.0,	0.0);
(442200.0,	3702550.0,	135.8,	231.6,	0.0);	(442450.0,	3702550.0,	149.8,	231.6,	0.0);
(442700.0,	3702550.0,	159.6,	231.6,	0.0);	(442950.0,	3702550.0,	189.9,	231.6,	0.0);
(443200.0,	3702550.0,	149.7,	231.6,	0.0);	(443450.0,	3702550.0,	122.5,	231.6,	0.0);
(443700.0,	3702550.0,	115.7,	231.6,	0.0);	(443950.0,	3702550.0,	97.7,	231.6,	0.0);
(444200.0,	3702550.0,	70.3,	233.7,	0.0);	(444450.0,	3702550.0,	101.6,	230.8,	0.0);
(444700.0,	3702550.0,	103.7,	233.7,	0.0);	(444950.0,	3702550.0,	100.9,	255.8,	0.0);
(445200.0,	3702550.0,	106.0,	255.8,	0.0);	(445450.0,	3702550.0,	122.2,	233.7,	0.0);
(445700.0,	3702550.0,	141.5,	160.2,	0.0);	(445950.0,	3702550.0,	145.7,	160.2,	0.0);
(446200.0,	3702550.0,	146.2,	155.3,	0.0);	(446450.0,	3702550.0,	117.7,	255.6,	0.0);
(446700.0,	3702550.0,	109.8,	255.6,	0.0);	(446950.0,	3702550.0,	78.0,	263.6,	0.0);
(447200.0,	3702550.0,	70.9,	255.6,	0.0);	(447450.0,	3702550.0,	111.4,	162.7,	0.0);
(447700.0,	3702550.0,	124.4,	169.9,	0.0);	(447950.0,	3702550.0,	138.6,	187.4,	0.0);
(448200.0,	3702550.0,	145.9,	187.4,	0.0);	(448450.0,	3702550.0,	167.7,	167.7,	0.0);
(448700.0,	3702550.0,	189.1,	189.1,	0.0);	(448950.0,	3702550.0,	177.0,	179.0,	0.0);
(449200.0,	3702550.0,	160.9,	214.4,	0.0);	(449450.0,	3702550.0,	181.1,	212.5,	0.0);
(449700.0,	3702550.0,	202.4,	205.1,	0.0);	(449950.0,	3702550.0,	179.9,	258.4,	0.0);
(436200.0,	3702800.0,	4.8,	4.8,	0.0);	(436450.0,	3702800.0,	1.9,	3.5,	0.0);
(436700.0,	3702800.0,	4.1,	4.1,	0.0);	(436950.0,	3702800.0,	19.8,	40.1,	0.0);
(437200.0,	3702800.0,	36.4,	43.2,	0.0);	(437450.0,	3702800.0,	40.9,	52.3,	0.0);
(437700.0,	3702800.0,	57.2,	58.1,	0.0);	(437950.0,	3702800.0,	65.5,	65.5,	0.0);
(438200.0,	3702800.0,	64.1,	226.9,	0.0);	(438450.0,	3702800.0,	61.8,	226.9,	0.0);
(438700.0,	3702800.0,	66.9,	268.7,	0.0);	(438950.0,	3702800.0,	82.1,	268.7,	0.0);
(439200.0,	3702800.0,	100.5,	226.9,	0.0);	(439450.0,	3702800.0,	108.0,	226.9,	0.0);
(439700.0,	3702800.0,	136.8,	226.9,	0.0);	(439950.0,	3702800.0,	147.0,	226.9,	0.0);
(440200.0,	3702800.0,	95.4,	268.7,	0.0);	(440450.0,	3702800.0,	44.2,	269.7,	0.0);
(440700.0,	3702800.0,	70.9,	269.7,	0.0);	(440950.0,	3702800.0,	99.9,	218.4,	0.0);
(441200.0,	3702800.0,	111.7,	169.6,	0.0);	(441450.0,	3702800.0,	128.4,	169.6,	0.0);
(441700.0,	3702800.0,	119.5,	170.0,	0.0);	(441950.0,	3702800.0,	118.5,	231.6,	0.0);
(442200.0,	3702800.0,	136.7,	231.6,	0.0);	(442450.0,	3702800.0,	160.9,	231.6,	0.0);
(442700.0,	3702800.0,	206.5,	231.6,	0.0);	(442950.0,	3702800.0,	224.9,	229.4,	0.0);
(443200.0,	3702800.0,	171.4,	231.6,	0.0);	(443450.0,	3702800.0,	139.9,	231.6,	0.0);
(443700.0,	3702800.0,	113.6,	231.6,	0.0);	(443950.0,	3702800.0,	111.7,	231.6,	0.0);
(444200.0,	3702800.0,	80.0,	233.7,	0.0);	(444450.0,	3702800.0,	113.0,	233.7,	0.0);
(444700.0,	3702800.0,	110.9,	255.8,	0.0);	(444950.0,	3702800.0,	113.2,	255.8,	0.0);
(445200.0,	3702800.0,	122.0,	255.8,	0.0);	(445450.0,	3702800.0,	127.2,	255.8,	0.0);
(445700.0,	3702800.0,	135.3,	255.8,	0.0);	(445950.0,	3702800.0,	158.3,	158.3,	0.0);
(446200.0,	3702800.0,	163.4,	163.4,	0.0);	(446450.0,	3702800.0,	130.9,	255.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(446700.0,	3702800.0,	95.5,	263.6,	0.0);	(446950.0,	3702800.0,	88.3,	263.6,	0.0);
(447200.0,	3702800.0,	67.7,	263.6,	0.0);	(447450.0,	3702800.0,	91.4,	255.6,	0.0);
(447700.0,	3702800.0,	152.6,	162.2,	0.0);	(447950.0,	3702800.0,	163.6,	163.6,	0.0);
(448200.0,	3702800.0,	123.9,	190.0,	0.0);	(448450.0,	3702800.0,	168.2,	187.4,	0.0);
(448700.0,	3702800.0,	158.2,	214.4,	0.0);	(448950.0,	3702800.0,	187.4,	212.5,	0.0);
(449200.0,	3702800.0,	209.0,	214.0,	0.0);	(449450.0,	3702800.0,	203.9,	212.5,	0.0);
(449700.0,	3702800.0,	210.0,	210.0,	0.0);	(449950.0,	3702800.0,	204.2,	227.6,	0.0);
(436200.0,	3703050.0,	5.5,	68.5,	0.0);	(436450.0,	3703050.0,	5.1,	64.5,	0.0);
(436700.0,	3703050.0,	9.1,	17.7,	0.0);	(436950.0,	3703050.0,	8.2,	35.4,	0.0);
(437200.0,	3703050.0,	11.0,	98.2,	0.0);	(437450.0,	3703050.0,	17.9,	198.2,	0.0);
(437700.0,	3703050.0,	45.4,	71.1,	0.0);	(437950.0,	3703050.0,	70.8,	70.8,	0.0);
(438200.0,	3703050.0,	63.2,	226.9,	0.0);	(438450.0,	3703050.0,	68.6,	259.4,	0.0);
(438700.0,	3703050.0,	88.1,	259.4,	0.0);	(438950.0,	3703050.0,	111.5,	226.9,	0.0);
(439200.0,	3703050.0,	122.5,	226.9,	0.0);	(439450.0,	3703050.0,	131.3,	226.9,	0.0);
(439700.0,	3703050.0,	182.9,	226.9,	0.0);	(439950.0,	3703050.0,	151.6,	226.9,	0.0);
(440200.0,	3703050.0,	153.3,	226.9,	0.0);	(440450.0,	3703050.0,	52.2,	269.7,	0.0);
(440700.0,	3703050.0,	54.0,	269.7,	0.0);	(440950.0,	3703050.0,	88.4,	269.2,	0.0);
(441200.0,	3703050.0,	76.4,	269.2,	0.0);	(441450.0,	3703050.0,	99.7,	169.7,	0.0);
(441700.0,	3703050.0,	94.6,	231.6,	0.0);	(441950.0,	3703050.0,	96.5,	231.6,	0.0);
(442200.0,	3703050.0,	112.6,	231.6,	0.0);	(442450.0,	3703050.0,	147.6,	231.6,	0.0);
(442700.0,	3703050.0,	181.7,	231.6,	0.0);	(442950.0,	3703050.0,	198.0,	231.6,	0.0);
(443200.0,	3703050.0,	159.1,	231.6,	0.0);	(443450.0,	3703050.0,	110.5,	231.6,	0.0);
(443700.0,	3703050.0,	112.3,	231.6,	0.0);	(443950.0,	3703050.0,	81.8,	233.7,	0.0);

(	444200.0,	3703050.0,	111.9,	112.4,	0.0);	(	444450.0,	3703050.0,	123.6,	233.7,	0.0);
(	444700.0,	3703050.0,	125.5,	255.8,	0.0);	(	444950.0,	3703050.0,	131.1,	255.8,	0.0);
(	445200.0,	3703050.0,	148.6,	255.8,	0.0);	(	445450.0,	3703050.0,	160.9,	255.8,	0.0);
(	445700.0,	3703050.0,	147.4,	255.8,	0.0);	(	445950.0,	3703050.0,	149.0,	255.8,	0.0);
(	446200.0,	3703050.0,	169.1,	255.6,	0.0);	(	446450.0,	3703050.0,	116.2,	263.6,	0.0);
(	446700.0,	3703050.0,	120.1,	263.6,	0.0);	(	446950.0,	3703050.0,	126.0,	255.6,	0.0);
(	447200.0,	3703050.0,	80.1,	263.6,	0.0);	(	447450.0,	3703050.0,	93.9,	255.6,	0.0);
(	447700.0,	3703050.0,	132.0,	165.5,	0.0);	(	447950.0,	3703050.0,	93.9,	190.0,	0.0);
(	448200.0,	3703050.0,	110.1,	212.5,	0.0);	(	448450.0,	3703050.0,	116.6,	214.4,	0.0);
(	448700.0,	3703050.0,	117.0,	214.4,	0.0);	(	448950.0,	3703050.0,	135.6,	214.4,	0.0);
(	449200.0,	3703050.0,	148.7,	227.6,	0.0);	(	449450.0,	3703050.0,	156.7,	227.6,	0.0);
(	449700.0,	3703050.0,	176.6,	235.1,	0.0);	(	449950.0,	3703050.0,	220.7,	227.4,	0.0);
(	436200.0,	3703300.0,	24.0,	68.5,	0.0);	(	436450.0,	3703300.0,	6.1,	68.5,	0.0);
(	436700.0,	3703300.0,	8.1,	8.1,	0.0);	(	436950.0,	3703300.0,	8.2,	98.2,	0.0);
(	437200.0,	3703300.0,	11.7,	122.7,	0.0);	(	437450.0,	3703300.0,	27.4,	122.7,	0.0);
(	437700.0,	3703300.0,	51.4,	115.0,	0.0);	(	437950.0,	3703300.0,	54.1,	226.3,	0.0);
(	438200.0,	3703300.0,	79.1,	226.3,	0.0);	(	438450.0,	3703300.0,	103.6,	226.3,	0.0);
(	438700.0,	3703300.0,	123.6,	226.9,	0.0);	(	438950.0,	3703300.0,	156.9,	199.9,	0.0);
(	439200.0,	3703300.0,	191.9,	198.2,	0.0);	(	439450.0,	3703300.0,	195.5,	226.9,	0.0);
(	439700.0,	3703300.0,	199.7,	226.9,	0.0);	(	439950.0,	3703300.0,	175.8,	226.9,	0.0);
(	445950.0,	3703300.0,	138.8,	263.6,	0.0);	(	446200.0,	3703300.0,	167.4,	263.6,	0.0);
(	446450.0,	3703300.0,	128.8,	263.6,	0.0);	(	446700.0,	3703300.0,	173.0,	255.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	446950.0,	3703300.0,	110.4,	263.6,	0.0);	(	447200.0,	3703300.0,	102.4,	263.6,	0.0);
(	447450.0,	3703300.0,	79.0,	263.6,	0.0);	(	447700.0,	3703300.0,	82.0,	263.6,	0.0);
(	447950.0,	3703300.0,	89.0,	187.4,	0.0);	(	448200.0,	3703300.0,	122.6,	187.4,	0.0);
(	448450.0,	3703300.0,	141.3,	165.8,	0.0);	(	448700.0,	3703300.0,	148.6,	165.8,	0.0);
(	448950.0,	3703300.0,	136.9,	214.6,	0.0);	(	449200.0,	3703300.0,	154.3,	214.6,	0.0);
(	449450.0,	3703300.0,	163.3,	227.6,	0.0);	(	449700.0,	3703300.0,	159.7,	294.2,	0.0);
(	449950.0,	3703300.0,	188.4,	294.2,	0.0);	(	436200.0,	3703550.0,	54.9,	65.9,	0.0);
(	436450.0,	3703550.0,	8.6,	68.5,	0.0);	(	436700.0,	3703550.0,	3.9,	66.0,	0.0);
(	436950.0,	3703550.0,	9.5,	115.2,	0.0);	(	437200.0,	3703550.0,	10.2,	127.5,	0.0);
(	437450.0,	3703550.0,	40.8,	122.7,	0.0);	(	437700.0,	3703550.0,	74.5,	115.0,	0.0);
(	437950.0,	3703550.0,	60.6,	259.4,	0.0);	(	438200.0,	3703550.0,	63.6,	268.7,	0.0);
(	438450.0,	3703550.0,	75.2,	269.2,	0.0);	(	438700.0,	3703550.0,	87.7,	269.7,	0.0);
(	438950.0,	3703550.0,	108.4,	269.7,	0.0);	(	439200.0,	3703550.0,	119.4,	269.7,	0.0);
(	439450.0,	3703550.0,	129.1,	269.7,	0.0);	(	439700.0,	3703550.0,	145.1,	269.7,	0.0);
(	439950.0,	3703550.0,	187.5,	268.7,	0.0);	(	445950.0,	3703550.0,	165.0,	263.6,	0.0);
(	446200.0,	3703550.0,	181.7,	263.6,	0.0);	(	446450.0,	3703550.0,	170.4,	263.6,	0.0);
(	446700.0,	3703550.0,	159.1,	263.6,	0.0);	(	446950.0,	3703550.0,	126.0,	263.6,	0.0);
(	447200.0,	3703550.0,	142.8,	263.0,	0.0);	(	447450.0,	3703550.0,	102.7,	263.6,	0.0);
(	447700.0,	3703550.0,	90.8,	263.6,	0.0);	(	447950.0,	3703550.0,	93.4,	187.4,	0.0);
(	448200.0,	3703550.0,	88.8,	213.3,	0.0);	(	448450.0,	3703550.0,	91.9,	224.0,	0.0);
(	448700.0,	3703550.0,	122.6,	214.6,	0.0);	(	448950.0,	3703550.0,	152.6,	213.0,	0.0);
(	449200.0,	3703550.0,	171.6,	214.6,	0.0);	(	449450.0,	3703550.0,	180.9,	224.0,	0.0);
(	449700.0,	3703550.0,	191.0,	224.0,	0.0);	(	449950.0,	3703550.0,	204.9,	284.5,	0.0);
(	436200.0,	3703800.0,	62.4,	62.4,	0.0);	(	436450.0,	3703800.0,	9.4,	107.6,	0.0);
(	436700.0,	3703800.0,	10.5,	63.4,	0.0);	(	436950.0,	3703800.0,	10.4,	121.0,	0.0);
(	437200.0,	3703800.0,	10.9,	207.5,	0.0);	(	437450.0,	3703800.0,	52.9,	122.7,	0.0);
(	437700.0,	3703800.0,	77.1,	122.7,	0.0);	(	437950.0,	3703800.0,	108.2,	108.2,	0.0);
(	438200.0,	3703800.0,	113.6,	115.5,	0.0);	(	438450.0,	3703800.0,	87.9,	269.2,	0.0);
(	438700.0,	3703800.0,	129.0,	259.4,	0.0);	(	438950.0,	3703800.0,	127.7,	269.2,	0.0);
(	439200.0,	3703800.0,	145.2,	269.2,	0.0);	(	439450.0,	3703800.0,	158.4,	269.7,	0.0);
(	439700.0,	3703800.0,	170.8,	269.7,	0.0);	(	439950.0,	3703800.0,	162.4,	269.7,	0.0);
(	445950.0,	3703800.0,	188.1,	263.6,	0.0);	(	446200.0,	3703800.0,	208.4,	263.6,	0.0);
(	446450.0,	3703800.0,	224.9,	255.6,	0.0);	(	446700.0,	3703800.0,	175.2,	263.6,	0.0);
(	446950.0,	3703800.0,	169.4,	263.6,	0.0);	(	447200.0,	3703800.0,	139.1,	263.6,	0.0);
(	447450.0,	3703800.0,	95.9,	263.6,	0.0);	(	447700.0,	3703800.0,	88.4,	263.6,	0.0);
(	447950.0,	3703800.0,	116.9,	171.9,	0.0);	(	448200.0,	3703800.0,	111.1,	179.6,	0.0);
(	448450.0,	3703800.0,	102.7,	214.6,	0.0);	(	448700.0,	3703800.0,	96.1,	250.7,	0.0);
(	448950.0,	3703800.0,	104.9,	281.3,	0.0);	(	449200.0,	3703800.0,	159.3,	238.2,	0.0);
(	449450.0,	3703800.0,	191.4,	224.0,	0.0);	(	449700.0,	3703800.0,	216.9,	224.0,	0.0);
(	449950.0,	3703800.0,	203.5,	280.4,	0.0);	(	436200.0,	3704050.0,	33.7,	108.3,	0.0);
(	436450.0,	3704050.0,	14.9,	104.8,	0.0);	(	436700.0,	3704050.0,	13.0,	62.5,	0.0);
(	436950.0,	3704050.0,	16.0,	115.1,	0.0);	(	437200.0,	3704050.0,	29.6,	207.5,	0.0);
(	437450.0,	3704050.0,	65.6,	115.1,	0.0);	(	437700.0,	3704050.0,	73.3,	207.5,	0.0);
(	437950.0,	3704050.0,	88.0,	207.5,	0.0);	(	438200.0,	3704050.0,	124.5,	124.5,	0.0);
(	438450.0,	3704050.0,	111.7,	259.4,	0.0);	(	438700.0,	3704050.0,	115.2,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	438950.0,	3704050.0,	133.3,	269.7,	0.0);	(	439200.0,	3704050.0,	168.8,	269.2,	0.0);
(	439450.0,	3704050.0,	202.7,	268.7,	0.0);	(	439700.0,	3704050.0,	221.2,	268.7,	0.0);
(	439950.0,	3704050.0,	178.0,	269.7,	0.0);	(	445950.0,	3704050.0,	203.2,	263.6,	0.0);
(	446200.0,	3704050.0,	228.8,	263.6,	0.0);	(	446450.0,	3704050.0,	209.0,	263.6,	0.0);
(	446700.0,	3704050.0,	149.5,	263.6,	0.0);	(	446950.0,	3704050.0,	127.8,	263.6,	0.0);
(	447200.0,	3704050.0,	130.7,	263.6,	0.0);	(	447450.0,	3704050.0,	149.8,	150.4,	0.0);
(	447700.0,	3704050.0,	89.4,	263.6,	0.0);	(	447950.0,	3704050.0,	118.9,	179.6,	0.0);
(	448200.0,	3704050.0,	154.3,	171.9,	0.0);	(	448450.0,	3704050.0,	125.5,	179.6,	0.0);
(	448700.0,	3704050.0,	114.3,	238.2,	0.0);	(	448950.0,	3704050.0,	107.1,	280.4,	0.0);
(	449200.0,	3704050.0,	108.8,	313.3,	0.0);	(	449450.0,	3704050.0,	178.2,	242.3,	0.0);
(	449700.0,	3704050.0,	210.7,	238.2,	0.0);	(	449950.0,	3704050.0,	223.1,	250.9,	0.0);
(	436200.0,	3704300.0,	30.2,	108.3,	0.0);	(	436450.0,	3704300.0,	16.0,	65.6,	0.0);
(	436700.0,	3704300.0,	12.9,	12.9,	0.0);	(	436950.0,	3704300.0,	8.6,	207.5,	0.0);
(	437200.0,	3704300.0,	34.4,	207.5,	0.0);	(	437450.0,	3704300.0,	34.9,	211.7,	0.0);
(	437700.0,	3704300.0,	72.2,	207.5,	0.0);	(	437950.0,	3704300.0,	102.1,	207.5,	0.0);
(	438200.0,	3704300.0,	95.5,	259.4,	0.0);	(	438450.0,	3704300.0,	116.9,	259.4,	0.0);
(	438700.0,	3704300.0,	146.1,	259.4,	0.0);	(	438950.0,	3704300.0,	120.1,	269.7,	0.0);
(	439200.0,	3704300.0,	137.9,	269.7,	0.0);	(	439450.0,	3704300.0,	201.2,	269.2,	0.0);
(	439700.0,	3704300.0,	251.8,	259.3,	0.0);	(	439950.0,	3704300.0,	252.9,	268.7,	0.0);
(	445950.0,	3704300.0,	185.6,	263.6,	0.0);	(	446200.0,	3704300.0,	242.8,	263.6,	0.0);
(	446450.0,	3704300.0,	162.7,	263.6,	0.0);	(	446700.0,	3704300.0,	175.5,	263.6,	0.0);
(	446950.0,	3704300.0,	174.8,	263.6,	0.0);	(	447200.0,	3704300.0,	164.7,	182.1,	0.0);
(	447450.0,	3704300.0,	108.9,	263.6,	0.0);	(	447700.0,	3704300.0,	95.4,	263.6,	0.0);
(	447950.0,	3704300.0,	115.4,	179.6,	0.0);	(	448200.0,	3704300.0,	135.8,	179.6,	0.0);
(	448450.0,	3704300.0,	159.6,	179.6,	0.0);	(	448700.0,	3704300.0,	148.7,	179.5,	0.0);

(448950.0,	3704300.0,	124.0,	255.8,	0.0);	(449200.0,	3704300.0,	123.7,	297.2,	0.0);
(449450.0,	3704300.0,	109.6,	345.1,	0.0);	(449700.0,	3704300.0,	152.2,	342.3,	0.0);
(449950.0,	3704300.0,	172.3,	345.1,	0.0);	(436200.0,	3704550.0,	49.0,	60.9,	0.0);
(436450.0,	3704550.0,	15.5,	106.8,	0.0);	(436700.0,	3704550.0,	13.6,	13.6,	0.0);
(436950.0,	3704550.0,	10.2,	207.5,	0.0);	(437200.0,	3704550.0,	12.7,	211.7,	0.0);
(437450.0,	3704550.0,	29.4,	214.2,	0.0);	(437700.0,	3704550.0,	31.0,	269.2,	0.0);
(437950.0,	3704550.0,	77.8,	218.8,	0.0);	(438200.0,	3704550.0,	117.1,	211.7,	0.0);
(438450.0,	3704550.0,	94.7,	269.7,	0.0);	(438700.0,	3704550.0,	164.0,	211.7,	0.0);
(438950.0,	3704550.0,	139.7,	269.7,	0.0);	(439200.0,	3704550.0,	147.3,	269.7,	0.0);
(439450.0,	3704550.0,	146.2,	269.7,	0.0);	(439700.0,	3704550.0,	167.7,	269.7,	0.0);
(439950.0,	3704550.0,	217.1,	269.7,	0.0);	(445950.0,	3704550.0,	182.2,	307.4,	0.0);
(446200.0,	3704550.0,	198.3,	263.6,	0.0);	(446450.0,	3704550.0,	202.7,	263.6,	0.0);
(446700.0,	3704550.0,	183.1,	263.6,	0.0);	(446950.0,	3704550.0,	169.3,	263.6,	0.0);
(447200.0,	3704550.0,	125.7,	263.6,	0.0);	(447450.0,	3704550.0,	147.8,	175.8,	0.0);
(447700.0,	3704550.0,	100.2,	295.1,	0.0);	(447950.0,	3704550.0,	126.5,	179.6,	0.0);
(448200.0,	3704550.0,	150.7,	179.6,	0.0);	(448450.0,	3704550.0,	156.9,	179.6,	0.0);
(448700.0,	3704550.0,	134.4,	295.8,	0.0);	(448950.0,	3704550.0,	152.2,	255.6,	0.0);
(449200.0,	3704550.0,	140.7,	263.5,	0.0);	(449450.0,	3704550.0,	123.4,	342.3,	0.0);
(449700.0,	3704550.0,	120.0,	345.1,	0.0);	(449950.0,	3704550.0,	129.3,	345.1,	0.0);
(436200.0,	3704800.0,	47.5,	107.1,	0.0);	(436450.0,	3704800.0,	16.7,	180.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(436700.0,	3704800.0,	13.2,	180.9,	0.0);	(436950.0,	3704800.0,	13.6,	207.5,	0.0);
(437200.0,	3704800.0,	13.5,	211.7,	0.0);	(437450.0,	3704800.0,	15.1,	259.4,	0.0);
(437700.0,	3704800.0,	24.6,	269.7,	0.0);	(437950.0,	3704800.0,	52.9,	269.7,	0.0);
(438200.0,	3704800.0,	95.9,	218.8,	0.0);	(438450.0,	3704800.0,	95.1,	269.7,	0.0);
(438700.0,	3704800.0,	137.1,	259.4,	0.0);	(438950.0,	3704800.0,	166.7,	218.8,	0.0);
(439200.0,	3704800.0,	184.4,	259.4,	0.0);	(439450.0,	3704800.0,	206.1,	259.7,	0.0);
(439700.0,	3704800.0,	185.9,	269.7,	0.0);	(439950.0,	3704800.0,	218.9,	269.7,	0.0);
(445950.0,	3704800.0,	200.2,	307.4,	0.0);	(446200.0,	3704800.0,	192.7,	307.4,	0.0);
(446450.0,	3704800.0,	188.2,	277.4,	0.0);	(446700.0,	3704800.0,	164.1,	295.7,	0.0);
(446950.0,	3704800.0,	149.5,	277.6,	0.0);	(447200.0,	3704800.0,	134.0,	263.6,	0.0);
(447450.0,	3704800.0,	170.1,	175.8,	0.0);	(447700.0,	3704800.0,	106.1,	295.8,	0.0);
(447950.0,	3704800.0,	115.9,	295.8,	0.0);	(448200.0,	3704800.0,	149.4,	179.1,	0.0);
(448450.0,	3704800.0,	164.0,	179.1,	0.0);	(448700.0,	3704800.0,	143.2,	295.8,	0.0);
(448950.0,	3704800.0,	185.7,	233.4,	0.0);	(449200.0,	3704800.0,	188.1,	253.7,	0.0);
(449450.0,	3704800.0,	170.2,	263.5,	0.0);	(449700.0,	3704800.0,	169.2,	255.8,	0.0);
(449950.0,	3704800.0,	122.7,	345.1,	0.0);	(436200.0,	3705050.0,	57.9,	180.8,	0.0);
(436450.0,	3705050.0,	22.0,	191.6,	0.0);	(436700.0,	3705050.0,	16.1,	191.3,	0.0);
(436950.0,	3705050.0,	16.8,	180.9,	0.0);	(437200.0,	3705050.0,	15.7,	211.7,	0.0);
(437450.0,	3705050.0,	15.5,	259.4,	0.0);	(437700.0,	3705050.0,	20.9,	269.7,	0.0);
(437950.0,	3705050.0,	27.1,	269.7,	0.0);	(438200.0,	3705050.0,	53.0,	269.7,	0.0);
(438450.0,	3705050.0,	82.9,	269.7,	0.0);	(438700.0,	3705050.0,	95.8,	269.7,	0.0);
(438950.0,	3705050.0,	99.6,	269.7,	0.0);	(439200.0,	3705050.0,	118.4,	269.7,	0.0);
(439450.0,	3705050.0,	179.5,	269.7,	0.0);	(439700.0,	3705050.0,	206.5,	269.7,	0.0);
(439950.0,	3705050.0,	211.1,	269.7,	0.0);	(445950.0,	3705050.0,	229.2,	307.4,	0.0);
(446200.0,	3705050.0,	181.6,	307.4,	0.0);	(446450.0,	3705050.0,	165.4,	307.4,	0.0);
(446700.0,	3705050.0,	146.7,	307.4,	0.0);	(446950.0,	3705050.0,	143.3,	307.4,	0.0);
(447200.0,	3705050.0,	175.4,	188.2,	0.0);	(447450.0,	3705050.0,	146.6,	188.2,	0.0);
(447700.0,	3705050.0,	107.8,	295.8,	0.0);	(447950.0,	3705050.0,	125.9,	295.8,	0.0);
(448200.0,	3705050.0,	154.2,	295.8,	0.0);	(448450.0,	3705050.0,	166.8,	295.8,	0.0);
(448700.0,	3705050.0,	164.3,	295.8,	0.0);	(448950.0,	3705050.0,	208.8,	233.4,	0.0);
(449200.0,	3705050.0,	211.9,	255.3,	0.0);	(449450.0,	3705050.0,	196.7,	263.5,	0.0);
(449700.0,	3705050.0,	178.4,	263.5,	0.0);	(449950.0,	3705050.0,	130.2,	345.1,	0.0);
(436200.0,	3705300.0,	63.1,	180.9,	0.0);	(436450.0,	3705300.0,	33.0,	192.2,	0.0);
(436700.0,	3705300.0,	23.0,	192.2,	0.0);	(436950.0,	3705300.0,	17.6,	192.2,	0.0);
(437200.0,	3705300.0,	16.5,	207.5,	0.0);	(437450.0,	3705300.0,	11.2,	231.5,	0.0);
(437700.0,	3705300.0,	18.9,	269.7,	0.0);	(437950.0,	3705300.0,	20.4,	269.7,	0.0);
(438200.0,	3705300.0,	28.1,	269.7,	0.0);	(438450.0,	3705300.0,	69.1,	269.7,	0.0);
(438700.0,	3705300.0,	88.4,	269.7,	0.0);	(438950.0,	3705300.0,	102.2,	269.7,	0.0);
(439200.0,	3705300.0,	96.4,	269.7,	0.0);	(439450.0,	3705300.0,	146.8,	269.7,	0.0);
(439700.0,	3705300.0,	139.2,	269.7,	0.0);	(439950.0,	3705300.0,	196.8,	269.7,	0.0);
(445950.0,	3705300.0,	232.8,	307.4,	0.0);	(446200.0,	3705300.0,	184.6,	307.4,	0.0);
(446450.0,	3705300.0,	180.2,	307.4,	0.0);	(446700.0,	3705300.0,	166.4,	307.4,	0.0);
(446950.0,	3705300.0,	188.6,	188.6,	0.0);	(447200.0,	3705300.0,	136.1,	296.3,	0.0);
(447450.0,	3705300.0,	135.3,	192.9,	0.0);	(447700.0,	3705300.0,	111.6,	308.2,	0.0);
(447950.0,	3705300.0,	134.4,	306.4,	0.0);	(448200.0,	3705300.0,	153.4,	295.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(448450.0,	3705300.0,	168.4,	295.8,	0.0);	(448700.0,	3705300.0,	209.7,	295.8,	0.0);
(448950.0,	3705300.0,	183.6,	295.8,	0.0);	(449200.0,	3705300.0,	230.1,	255.7,	0.0);
(449450.0,	3705300.0,	239.8,	240.8,	0.0);	(449700.0,	3705300.0,	200.9,	263.5,	0.0);
(449950.0,	3705300.0,	141.0,	298.2,	0.0);	(436200.0,	3705550.0,	66.6,	192.2,	0.0);
(436450.0,	3705550.0,	51.1,	192.2,	0.0);	(436700.0,	3705550.0,	25.1,	208.8,	0.0);
(436950.0,	3705550.0,	22.3,	197.6,	0.0);	(437200.0,	3705550.0,	18.2,	207.5,	0.0);
(437450.0,	3705550.0,	18.0,	213.8,	0.0);	(437700.0,	3705550.0,	18.0,	259.7,	0.0);
(437950.0,	3705550.0,	20.6,	269.7,	0.0);	(438200.0,	3705550.0,	23.9,	269.7,	0.0);
(438450.0,	3705550.0,	54.0,	269.7,	0.0);	(438700.0,	3705550.0,	73.4,	269.7,	0.0);
(438950.0,	3705550.0,	70.1,	269.7,	0.0);	(439200.0,	3705550.0,	68.4,	269.7,	0.0);
(439450.0,	3705550.0,	86.6,	269.7,	0.0);	(439700.0,	3705550.0,	111.7,	269.7,	0.0);
(439950.0,	3705550.0,	141.7,	269.7,	0.0);	(445950.0,	3705550.0,	269.1,	294.8,	0.0);
(446200.0,	3705550.0,	198.6,	307.4,	0.0);	(446450.0,	3705550.0,	217.8,	296.3,	0.0);
(446700.0,	3705550.0,	200.7,	296.3,	0.0);	(446950.0,	3705550.0,	153.5,	296.3,	0.0);
(447200.0,	3705550.0,	148.6,	296.3,	0.0);	(447450.0,	3705550.0,	136.3,	295.8,	0.0);
(447700.0,	3705550.0,	132.1,	308.2,	0.0);	(447950.0,	3705550.0,	147.4,	308.2,	0.0);
(448200.0,	3705550.0,	152.1,	308.2,	0.0);	(448450.0,	3705550.0,	176.2,	306.7,	0.0);
(448700.0,	3705550.0,	234.6,	295.8,	0.0);	(448950.0,	3705550.0,	201.9,	295.8,	0.0);
(449200.0,	3705550.0,	237.6,	263.5,	0.0);	(449450.0,	3705550.0,	231.0,	263.5,	0.0);
(449700.0,	3705550.0,	189.9,	295.8,	0.0);	(449950.0,	3705550.0,	158.7,	295.8,	0.0);
(436200.0,	3705800.0,	85.2,	192.2,	0.0);	(436450.0,	3705800.0,	56.1,	197.6,	0.0);
(436700.0,	3705800.0,	50.2,	208.8,	0.0);	(436950.0,	3705800.0,	24.9,	208.8,	0.0);
(437200.0,	3705800.0,	20.4,	208.8,	0.0);	(437450.0,	3705800.0,	19.8,	208.8,	0.0);
(437700.0,	3705800.0,	21.4,	231.5,	0.0);	(437950.0,	3705800.0,	21.8,	269.7,	0.0);
(438200.0,	3705800.0,	21.1,	269.7,	0.0);	(438450.0,	3705800.0,	31.6,	269.7,	0.0);
(438700.0,	3705800.0,	37.9,	269.7,	0.0);	(438950.0,	3705800.0,	40.1,	269.7,	0.0);
(439200.0,	3705800.0,	51.5,	269.7,	0.0);	(439450.0,	3705800.0,	73.1,	269.7,	0.0);

(439700.0,	3705800.0,	98.5,	269.7,	0.0);	(439950.0,	3705800.0,	132.9,	269.7,	0.0);
(445950.0,	3705800.0,	248.6,	296.3,	0.0);	(446200.0,	3705800.0,	223.5,	296.3,	0.0);
(446450.0,	3705800.0,	174.4,	307.4,	0.0);	(446700.0,	3705800.0,	163.1,	307.4,	0.0);
(446950.0,	3705800.0,	153.9,	296.3,	0.0);	(447200.0,	3705800.0,	153.3,	296.3,	0.0);
(447450.0,	3705800.0,	159.6,	188.0,	0.0);	(447700.0,	3705800.0,	123.2,	324.9,	0.0);
(447950.0,	3705800.0,	146.2,	308.2,	0.0);	(448200.0,	3705800.0,	158.2,	308.2,	0.0);
(448450.0,	3705800.0,	193.8,	308.2,	0.0);	(448700.0,	3705800.0,	258.6,	295.8,	0.0);
(448950.0,	3705800.0,	222.2,	295.8,	0.0);	(449200.0,	3705800.0,	258.2,	259.4,	0.0);
(449450.0,	3705800.0,	192.0,	306.2,	0.0);	(449700.0,	3705800.0,	250.7,	253.3,	0.0);
(449950.0,	3705800.0,	176.2,	295.8,	0.0);	(436200.0,	3706050.0,	105.9,	192.2,	0.0);
(436450.0,	3706050.0,	70.7,	208.8,	0.0);	(436700.0,	3706050.0,	49.2,	208.8,	0.0);
(436950.0,	3706050.0,	30.9,	208.8,	0.0);	(437200.0,	3706050.0,	25.6,	208.8,	0.0);
(437450.0,	3706050.0,	22.0,	208.8,	0.0);	(437700.0,	3706050.0,	23.1,	208.8,	0.0);
(437950.0,	3706050.0,	22.3,	235.8,	0.0);	(438200.0,	3706050.0,	23.7,	269.7,	0.0);
(438450.0,	3706050.0,	18.7,	269.7,	0.0);	(438700.0,	3706050.0,	26.9,	269.7,	0.0);
(438950.0,	3706050.0,	28.1,	269.7,	0.0);	(439200.0,	3706050.0,	35.5,	269.7,	0.0);
(439450.0,	3706050.0,	57.2,	269.7,	0.0);	(439700.0,	3706050.0,	80.9,	269.7,	0.0);
(439950.0,	3706050.0,	79.6,	269.7,	0.0);	(445950.0,	3706050.0,	232.1,	296.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(446200.0,	3706050.0,	188.5,	307.4,	0.0);	(446450.0,	3706050.0,	172.1,	307.4,	0.0);
(446700.0,	3706050.0,	162.9,	307.3,	0.0);	(446950.0,	3706050.0,	171.5,	296.3,	0.0);
(447200.0,	3706050.0,	159.1,	296.3,	0.0);	(447450.0,	3706050.0,	167.5,	199.5,	0.0);
(447700.0,	3706050.0,	132.9,	329.9,	0.0);	(447950.0,	3706050.0,	140.0,	329.9,	0.0);
(448200.0,	3706050.0,	157.0,	329.9,	0.0);	(448450.0,	3706050.0,	218.3,	308.2,	0.0);
(448700.0,	3706050.0,	239.7,	295.9,	0.0);	(448950.0,	3706050.0,	264.9,	295.8,	0.0);
(449200.0,	3706050.0,	219.7,	308.2,	0.0);	(449450.0,	3706050.0,	245.6,	250.9,	0.0);
(449700.0,	3706050.0,	184.4,	314.9,	0.0);	(449950.0,	3706050.0,	197.1,	285.9,	0.0);
(436200.0,	3706300.0,	146.1,	192.2,	0.0);	(436450.0,	3706300.0,	77.9,	208.8,	0.0);
(436700.0,	3706300.0,	62.5,	208.8,	0.0);	(436950.0,	3706300.0,	54.2,	208.8,	0.0);
(437200.0,	3706300.0,	33.4,	208.8,	0.0);	(437450.0,	3706300.0,	26.2,	208.8,	0.0);
(437700.0,	3706300.0,	25.1,	208.8,	0.0);	(437950.0,	3706300.0,	24.4,	24.4,	0.0);
(438200.0,	3706300.0,	24.1,	252.3,	0.0);	(438450.0,	3706300.0,	24.7,	269.7,	0.0);
(438700.0,	3706300.0,	31.2,	269.7,	0.0);	(438950.0,	3706300.0,	25.7,	269.7,	0.0);
(439200.0,	3706300.0,	28.3,	269.7,	0.0);	(439450.0,	3706300.0,	32.1,	269.7,	0.0);
(439700.0,	3706300.0,	50.2,	269.7,	0.0);	(439950.0,	3706300.0,	58.5,	269.7,	0.0);
(445950.0,	3706300.0,	206.1,	307.4,	0.0);	(446200.0,	3706300.0,	209.1,	296.3,	0.0);
(446450.0,	3706300.0,	185.7,	296.3,	0.0);	(446700.0,	3706300.0,	189.8,	296.3,	0.0);
(446950.0,	3706300.0,	187.2,	212.7,	0.0);	(447200.0,	3706300.0,	179.8,	212.7,	0.0);
(447450.0,	3706300.0,	138.6,	329.9,	0.0);	(447700.0,	3706300.0,	163.9,	308.2,	0.0);
(447950.0,	3706300.0,	146.7,	329.9,	0.0);	(448200.0,	3706300.0,	169.6,	329.9,	0.0);
(448450.0,	3706300.0,	183.5,	329.9,	0.0);	(448700.0,	3706300.0,	222.1,	308.2,	0.0);
(448950.0,	3706300.0,	283.2,	285.7,	0.0);	(449200.0,	3706300.0,	263.4,	284.8,	0.0);
(449450.0,	3706300.0,	232.6,	304.8,	0.0);	(449700.0,	3706300.0,	201.8,	314.9,	0.0);
(449950.0,	3706300.0,	232.5,	285.9,	0.0);	(436200.0,	3706550.0,	149.2,	192.2,	0.0);
(436450.0,	3706550.0,	94.2,	208.8,	0.0);	(436700.0,	3706550.0,	70.6,	208.8,	0.0);
(436950.0,	3706550.0,	57.9,	208.8,	0.0);	(437200.0,	3706550.0,	52.1,	208.8,	0.0);
(437450.0,	3706550.0,	31.9,	208.8,	0.0);	(437700.0,	3706550.0,	29.7,	208.8,	0.0);
(437950.0,	3706550.0,	26.9,	208.8,	0.0);	(438200.0,	3706550.0,	26.0,	26.0,	0.0);
(438450.0,	3706550.0,	27.2,	252.3,	0.0);	(438700.0,	3706550.0,	28.3,	269.7,	0.0);
(438950.0,	3706550.0,	22.9,	269.7,	0.0);	(439200.0,	3706550.0,	27.3,	269.7,	0.0);
(439450.0,	3706550.0,	30.2,	269.7,	0.0);	(439700.0,	3706550.0,	31.8,	269.7,	0.0);
(439950.0,	3706550.0,	37.6,	269.7,	0.0);	(445950.0,	3706550.0,	178.8,	329.9,	0.0);
(446200.0,	3706550.0,	175.1,	296.3,	0.0);	(446450.0,	3706550.0,	176.6,	296.3,	0.0);
(446700.0,	3706550.0,	205.9,	206.5,	0.0);	(446950.0,	3706550.0,	176.3,	217.7,	0.0);
(447200.0,	3706550.0,	147.1,	218.1,	0.0);	(447450.0,	3706550.0,	151.0,	329.9,	0.0);
(447700.0,	3706550.0,	164.0,	329.9,	0.0);	(447950.0,	3706550.0,	156.9,	329.9,	0.0);
(448200.0,	3706550.0,	184.7,	329.9,	0.0);	(448450.0,	3706550.0,	257.1,	308.2,	0.0);
(448700.0,	3706550.0,	239.2,	309.8,	0.0);	(448950.0,	3706550.0,	290.4,	302.1,	0.0);
(449200.0,	3706550.0,	279.8,	289.0,	0.0);	(449450.0,	3706550.0,	215.6,	329.9,	0.0);
(449700.0,	3706550.0,	209.6,	325.7,	0.0);	(449950.0,	3706550.0,	275.8,	276.7,	0.0);
(436200.0,	3706800.0,	165.2,	197.6,	0.0);	(436450.0,	3706800.0,	108.9,	208.8,	0.0);
(436700.0,	3706800.0,	76.7,	208.8,	0.0);	(436950.0,	3706800.0,	64.5,	208.8,	0.0);
(437200.0,	3706800.0,	57.2,	208.8,	0.0);	(437450.0,	3706800.0,	38.6,	208.8,	0.0);
(437700.0,	3706800.0,	42.8,	208.8,	0.0);	(437950.0,	3706800.0,	29.2,	208.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(438200.0,	3706800.0,	27.4,	27.4,	0.0);	(438450.0,	3706800.0,	30.2,	30.2,	0.0);
(438700.0,	3706800.0,	30.4,	30.4,	0.0);	(438950.0,	3706800.0,	30.9,	252.3,	0.0);
(439200.0,	3706800.0,	28.4,	269.7,	0.0);	(439450.0,	3706800.0,	28.5,	269.7,	0.0);
(439700.0,	3706800.0,	31.6,	269.7,	0.0);	(439950.0,	3706800.0,	35.9,	269.7,	0.0);
(445950.0,	3706800.0,	191.3,	296.3,	0.0);	(446200.0,	3706800.0,	174.9,	296.3,	0.0);
(446450.0,	3706800.0,	182.1,	296.2,	0.0);	(446700.0,	3706800.0,	163.7,	296.3,	0.0);
(446950.0,	3706800.0,	159.5,	221.2,	0.0);	(447200.0,	3706800.0,	168.2,	227.4,	0.0);
(447450.0,	3706800.0,	172.5,	219.7,	0.0);	(447700.0,	3706800.0,	162.4,	329.9,	0.0);
(447950.0,	3706800.0,	161.9,	329.9,	0.0);	(448200.0,	3706800.0,	187.0,	329.9,	0.0);
(448450.0,	3706800.0,	206.9,	329.9,	0.0);	(448700.0,	3706800.0,	278.2,	308.2,	0.0);
(448950.0,	3706800.0,	271.6,	308.2,	0.0);	(449200.0,	3706800.0,	242.1,	329.9,	0.0);
(449450.0,	3706800.0,	231.0,	329.9,	0.0);	(449700.0,	3706800.0,	267.3,	285.9,	0.0);
(449950.0,	3706800.0,	193.0,	329.9,	0.0);	(436200.0,	3707050.0,	190.1,	197.6,	0.0);
(436450.0,	3707050.0,	120.8,	208.8,	0.0);	(436700.0,	3707050.0,	91.1,	208.8,	0.0);
(436950.0,	3707050.0,	72.5,	208.8,	0.0);	(437200.0,	3707050.0,	60.7,	208.8,	0.0);
(437450.0,	3707050.0,	58.3,	208.8,	0.0);	(437700.0,	3707050.0,	40.0,	208.8,	0.0);
(437950.0,	3707050.0,	31.9,	208.8,	0.0);	(438200.0,	3707050.0,	30.5,	206.5,	0.0);
(438450.0,	3707050.0,	34.8,	34.8,	0.0);	(438700.0,	3707050.0,	37.3,	37.3,	0.0);
(438950.0,	3707050.0,	32.3,	44.1,	0.0);	(439200.0,	3707050.0,	31.9,	31.9,	0.0);
(439450.0,	3707050.0,	29.7,	252.3,	0.0);	(439700.0,	3707050.0,	28.8,	268.9,	0.0);
(439950.0,	3707050.0,	34.8,	252.3,	0.0);	(445950.0,	3707050.0,	180.7,	337.5,	0.0);
(446200.0,	3707050.0,	151.9,	343.4,	0.0);	(446450.0,	3707050.0,	198.5,	203.3,	0.0);
(446700.0,	3707050.0,	167.8,	221.2,	0.0);	(446950.0,	3707050.0,	193.7,	213.4,	0.0);
(447200.0,	3707050.0,	172.7,	227.4,	0.0);	(447450.0,	3707050.0,	188.8,	227.4,	0.0);
(447700.0,	3707050.0,	175.1,	329.9,	0.0);	(447950.0,	3707050.0,	178.9,	329.9,	0.0);
(448200.0,	3707050.0,	193.4,	329.9,	0.0);	(448450.0,	3707050.0,	190.3,	329.9,	0.0);
(448700.0,	3707050.0,	235.2,	329.9,	0.0);	(448950.0,	3707050.0,	301.5,	305.7,	0.0);
(449200.0,	3707050.0,	249.5,	329.9,	0.0);	(449450.0,	3707050.0,	275.7,	314.9,	0.0);
(449700.0,	3707050.0,	215.1,	329.9,	0.0);	(449950.0,	3707050.0,	190.7,	329.9,	0.0);

(436200.0,	3707300.0,	185.2,	208.8,	0.0);	(436450.0,	3707300.0,	178.7,	208.8,	0.0);
(436700.0,	3707300.0,	111.7,	208.8,	0.0);	(436950.0,	3707300.0,	84.4,	208.8,	0.0);
(437200.0,	3707300.0,	68.8,	208.8,	0.0);	(437450.0,	3707300.0,	63.9,	208.8,	0.0);
(437700.0,	3707300.0,	61.3,	208.8,	0.0);	(437950.0,	3707300.0,	29.0,	208.8,	0.0);
(438200.0,	3707300.0,	33.7,	206.5,	0.0);	(438450.0,	3707300.0,	38.4,	38.4,	0.0);
(438700.0,	3707300.0,	37.2,	37.2,	0.0);	(438950.0,	3707300.0,	47.6,	50.5,	0.0);
(439200.0,	3707300.0,	39.2,	52.5,	0.0);	(439450.0,	3707300.0,	32.7,	149.0,	0.0);
(439700.0,	3707300.0,	33.8,	149.0,	0.0);	(439950.0,	3707300.0,	29.2,	149.0,	0.0);
(445950.0,	3707300.0,	153.9,	343.9,	0.0);	(446200.0,	3707300.0,	150.2,	343.7,	0.0);
(446450.0,	3707300.0,	160.6,	221.2,	0.0);	(446700.0,	3707300.0,	162.6,	221.2,	0.0);
(446950.0,	3707300.0,	193.5,	221.2,	0.0);	(447200.0,	3707300.0,	184.9,	227.4,	0.0);
(447450.0,	3707300.0,	212.6,	227.4,	0.0);	(447700.0,	3707300.0,	177.9,	329.9,	0.0);
(447950.0,	3707300.0,	191.1,	329.9,	0.0);	(448200.0,	3707300.0,	245.6,	329.9,	0.0);
(448450.0,	3707300.0,	215.1,	329.9,	0.0);	(448700.0,	3707300.0,	268.1,	329.9,	0.0);
(448950.0,	3707300.0,	297.2,	329.9,	0.0);	(449200.0,	3707300.0,	310.0,	311.3,	0.0);
(449450.0,	3707300.0,	245.4,	329.9,	0.0);	(449700.0,	3707300.0,	209.1,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(449950.0,	3707300.0,	221.4,	329.9,	0.0);	(436200.0,	3707550.0,	143.8,	208.8,	0.0);
(436450.0,	3707550.0,	148.9,	208.8,	0.0);	(436700.0,	3707550.0,	157.3,	208.8,	0.0);
(436950.0,	3707550.0,	122.5,	208.8,	0.0);	(437200.0,	3707550.0,	82.5,	208.8,	0.0);
(437450.0,	3707550.0,	67.9,	208.8,	0.0);	(437700.0,	3707550.0,	33.9,	208.8,	0.0);
(437950.0,	3707550.0,	33.8,	208.8,	0.0);	(438200.0,	3707550.0,	36.7,	206.5,	0.0);
(438450.0,	3707550.0,	42.0,	71.8,	0.0);	(438700.0,	3707550.0,	41.5,	52.9,	0.0);
(438950.0,	3707550.0,	53.8,	53.8,	0.0);	(439200.0,	3707550.0,	52.9,	149.0,	0.0);
(439450.0,	3707550.0,	40.6,	149.0,	0.0);	(439700.0,	3707550.0,	35.1,	149.0,	0.0);
(439950.0,	3707550.0,	35.4,	149.0,	0.0);	(445950.0,	3707550.0,	113.5,	343.9,	0.0);
(446200.0,	3707550.0,	121.5,	343.9,	0.0);	(446450.0,	3707550.0,	138.5,	221.2,	0.0);
(446700.0,	3707550.0,	145.9,	227.4,	0.0);	(446950.0,	3707550.0,	161.7,	227.4,	0.0);
(447200.0,	3707550.0,	159.2,	227.4,	0.0);	(447450.0,	3707550.0,	207.5,	207.5,	0.0);
(447700.0,	3707550.0,	184.5,	329.9,	0.0);	(447950.0,	3707550.0,	188.3,	329.9,	0.0);
(448200.0,	3707550.0,	239.9,	329.9,	0.0);	(448450.0,	3707550.0,	210.0,	329.9,	0.0);
(448700.0,	3707550.0,	280.5,	329.9,	0.0);	(448950.0,	3707550.0,	326.9,	327.4,	0.0);
(449200.0,	3707550.0,	325.6,	325.6,	0.0);	(449450.0,	3707550.0,	286.2,	325.7,	0.0);
(449700.0,	3707550.0,	213.0,	329.9,	0.0);	(449950.0,	3707550.0,	246.7,	325.7,	0.0);
(436200.0,	3707800.0,	132.4,	208.8,	0.0);	(436450.0,	3707800.0,	139.0,	208.8,	0.0);
(436700.0,	3707800.0,	152.2,	208.8,	0.0);	(436950.0,	3707800.0,	157.1,	206.4,	0.0);
(437200.0,	3707800.0,	116.1,	206.5,	0.0);	(437450.0,	3707800.0,	62.2,	208.8,	0.0);
(437700.0,	3707800.0,	32.8,	208.8,	0.0);	(437950.0,	3707800.0,	40.9,	208.8,	0.0);
(438200.0,	3707800.0,	41.5,	206.5,	0.0);	(438450.0,	3707800.0,	64.6,	72.2,	0.0);
(438700.0,	3707800.0,	47.5,	72.2,	0.0);	(438950.0,	3707800.0,	53.8,	149.0,	0.0);
(439200.0,	3707800.0,	56.9,	149.0,	0.0);	(439450.0,	3707800.0,	49.8,	149.0,	0.0);
(439700.0,	3707800.0,	37.4,	149.3,	0.0);	(439950.0,	3707800.0,	38.0,	169.9,	0.0);
(445950.0,	3707800.0,	119.1,	343.9,	0.0);	(446200.0,	3707800.0,	117.5,	343.9,	0.0);
(446450.0,	3707800.0,	157.1,	221.2,	0.0);	(446700.0,	3707800.0,	127.6,	227.4,	0.0);
(446950.0,	3707800.0,	151.6,	227.4,	0.0);	(447200.0,	3707800.0,	181.8,	216.8,	0.0);
(447450.0,	3707800.0,	195.1,	216.8,	0.0);	(447700.0,	3707800.0,	197.1,	329.9,	0.0);
(447950.0,	3707800.0,	211.9,	329.9,	0.0);	(448200.0,	3707800.0,	236.9,	329.9,	0.0);
(448450.0,	3707800.0,	236.1,	329.9,	0.0);	(448700.0,	3707800.0,	240.1,	329.9,	0.0);
(448950.0,	3707800.0,	296.2,	329.9,	0.0);	(449200.0,	3707800.0,	249.5,	329.9,	0.0);
(449450.0,	3707800.0,	250.0,	329.9,	0.0);	(449700.0,	3707800.0,	235.5,	329.9,	0.0);
(449950.0,	3707800.0,	284.2,	284.9,	0.0);	(436200.0,	3708050.0,	152.8,	179.6,	0.0);
(436450.0,	3708050.0,	164.3,	173.8,	0.0);	(436700.0,	3708050.0,	169.6,	206.5,	0.0);
(436950.0,	3708050.0,	178.2,	206.5,	0.0);	(437200.0,	3708050.0,	97.5,	208.8,	0.0);
(437450.0,	3708050.0,	61.6,	208.8,	0.0);	(437700.0,	3708050.0,	33.5,	212.3,	0.0);
(437950.0,	3708050.0,	44.3,	206.5,	0.0);	(438200.0,	3708050.0,	46.9,	206.5,	0.0);
(438450.0,	3708050.0,	62.0,	62.0,	0.0);	(438700.0,	3708050.0,	56.9,	136.9,	0.0);
(438950.0,	3708050.0,	47.1,	149.0,	0.0);	(439200.0,	3708050.0,	87.6,	149.0,	0.0);
(439450.0,	3708050.0,	75.4,	149.0,	0.0);	(439700.0,	3708050.0,	60.0,	149.3,	0.0);
(439950.0,	3708050.0,	48.2,	176.1,	0.0);	(445950.0,	3708050.0,	111.0,	343.9,	0.0);
(446200.0,	3708050.0,	110.0,	343.9,	0.0);	(446450.0,	3708050.0,	123.9,	221.2,	0.0);
(446700.0,	3708050.0,	134.7,	221.2,	0.0);	(446950.0,	3708050.0,	165.8,	183.2,	0.0);
(447200.0,	3708050.0,	179.8,	205.6,	0.0);	(447450.0,	3708050.0,	165.7,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(447700.0,	3708050.0,	164.7,	329.9,	0.0);	(447950.0,	3708050.0,	150.0,	329.9,	0.0);
(448200.0,	3708050.0,	229.6,	329.9,	0.0);	(448450.0,	3708050.0,	217.7,	329.9,	0.0);
(448700.0,	3708050.0,	278.0,	321.8,	0.0);	(448950.0,	3708050.0,	297.7,	321.8,	0.0);
(449200.0,	3708050.0,	290.2,	321.8,	0.0);	(449450.0,	3708050.0,	238.5,	329.9,	0.0);
(449700.0,	3708050.0,	277.1,	317.1,	0.0);	(449950.0,	3708050.0,	255.9,	317.1,	0.0);
(436200.0,	3708300.0,	166.6,	166.6,	0.0);	(436450.0,	3708300.0,	179.5,	179.5,	0.0);
(436700.0,	3708300.0,	164.8,	206.5,	0.0);	(436950.0,	3708300.0,	205.9,	206.5,	0.0);
(437200.0,	3708300.0,	141.4,	206.5,	0.0);	(437450.0,	3708300.0,	69.6,	212.3,	0.0);
(437700.0,	3708300.0,	40.8,	212.3,	0.0);	(437950.0,	3708300.0,	47.3,	212.3,	0.0);
(438200.0,	3708300.0,	57.2,	206.5,	0.0);	(438450.0,	3708300.0,	68.5,	71.6,	0.0);
(438700.0,	3708300.0,	69.4,	78.3,	0.0);	(438950.0,	3708300.0,	54.2,	154.3,	0.0);
(439200.0,	3708300.0,	79.6,	149.0,	0.0);	(439450.0,	3708300.0,	127.8,	149.0,	0.0);
(439700.0,	3708300.0,	107.7,	149.0,	0.0);	(439950.0,	3708300.0,	66.4,	176.1,	0.0);
(440200.0,	3708300.0,	62.4,	176.1,	0.0);	(440450.0,	3708300.0,	50.9,	176.1,	0.0);
(440700.0,	3708300.0,	42.6,	176.1,	0.0);	(440950.0,	3708300.0,	44.4,	176.1,	0.0);
(441200.0,	3708300.0,	44.1,	343.2,	0.0);	(441450.0,	3708300.0,	41.2,	343.9,	0.0);
(441700.0,	3708300.0,	48.1,	343.9,	0.0);	(441950.0,	3708300.0,	56.4,	343.9,	0.0);
(442200.0,	3708300.0,	79.7,	343.9,	0.0);	(442450.0,	3708300.0,	84.4,	343.9,	0.0);
(442700.0,	3708300.0,	119.1,	343.9,	0.0);	(442950.0,	3708300.0,	164.9,	343.9,	0.0);
(443200.0,	3708300.0,	219.4,	343.2,	0.0);	(443450.0,	3708300.0,	228.7,	343.2,	0.0);
(443700.0,	3708300.0,	209.9,	343.9,	0.0);	(443950.0,	3708300.0,	248.8,	343.2,	0.0);
(444200.0,	3708300.0,	239.9,	343.2,	0.0);	(444450.0,	3708300.0,	206.4,	343.9,	0.0);
(444700.0,	3708300.0,	139.2,	343.9,	0.0);	(444950.0,	3708300.0,	106.7,	343.9,	0.0);
(445200.0,	3708300.0,	99.3,	343.9,	0.0);	(445450.0,	3708300.0,	135.3,	343.9,	0.0);
(445700.0,	3708300.0,	127.8,	343.9,	0.0);	(445950.0,	3708300.0,	95.6,	343.9,	0.0);
(446200.0,	3708300.0,	107.6,	343.7,	0.0);	(446450.0,	3708300.0,	116.0,	218.1,	0.0);
(446700.0,	3708300.0,	113.6,	221.2,	0.0);	(446950.0,	3708300.0,	126.8,	219.3,	0.0);
(447200.0,	3708300.0,	156.0,	205.6,	0.0);	(447450.0,	3708300.0,	121.0,	329.9,	0.0);
(447700.0,	3708300.0,	127.9,	329.9,	0.0);	(447950.0,	3708300.0,	170.7,	329.9,	0.0);
(448200.0,	3708300.0,	205.8,	329.9,	0.0);	(448450.0,	3708300.0,	246.1,	321.8,	0.0);
(448700.0,	3708300.0,	268.0,	321.8,	0.0);	(448950.0,	3708300.0,	301.5,	321.8,	0.0);

(449200.0,	3708300.0,	276.4,	321.8,	0.0);	(449450.0,	3708300.0,	288.9,	317.1,	0.0);
(449700.0,	3708300.0,	269.9,	317.1,	0.0);	(449950.0,	3708300.0,	232.6,	317.1,	0.0);
(436200.0,	3708550.0,	143.7,	179.8,	0.0);	(436450.0,	3708550.0,	163.6,	175.7,	0.0);
(436700.0,	3708550.0,	165.6,	206.5,	0.0);	(436950.0,	3708550.0,	183.3,	198.9,	0.0);
(437200.0,	3708550.0,	95.8,	212.3,	0.0);	(437450.0,	3708550.0,	41.1,	212.3,	0.0);
(437700.0,	3708550.0,	44.6,	212.3,	0.0);	(437950.0,	3708550.0,	50.8,	212.3,	0.0);
(438200.0,	3708550.0,	61.4,	206.5,	0.0);	(438450.0,	3708550.0,	74.8,	154.2,	0.0);
(438700.0,	3708550.0,	79.0,	154.3,	0.0);	(438950.0,	3708550.0,	62.1,	155.2,	0.0);
(439200.0,	3708550.0,	57.0,	169.5,	0.0);	(439450.0,	3708550.0,	90.7,	149.0,	0.0);
(439700.0,	3708550.0,	120.2,	149.0,	0.0);	(439950.0,	3708550.0,	105.9,	172.5,	0.0);
(440200.0,	3708550.0,	87.5,	176.1,	0.0);	(440450.0,	3708550.0,	67.1,	176.1,	0.0);
(440700.0,	3708550.0,	88.5,	176.1,	0.0);	(440950.0,	3708550.0,	65.4,	176.1,	0.0);
(441200.0,	3708550.0,	50.0,	343.2,	0.0);	(441450.0,	3708550.0,	45.0,	343.9,	0.0);
(441700.0,	3708550.0,	42.8,	343.9,	0.0);	(441950.0,	3708550.0,	47.7,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442200.0,	3708550.0,	63.2,	343.9,	0.0);	(442450.0,	3708550.0,	79.2,	343.9,	0.0);
(442700.0,	3708550.0,	122.7,	343.9,	0.0);	(442950.0,	3708550.0,	192.6,	343.2,	0.0);
(443200.0,	3708550.0,	218.1,	343.2,	0.0);	(443450.0,	3708550.0,	202.9,	343.2,	0.0);
(443700.0,	3708550.0,	188.1,	343.9,	0.0);	(443950.0,	3708550.0,	215.6,	343.2,	0.0);
(444200.0,	3708550.0,	200.5,	343.9,	0.0);	(444450.0,	3708550.0,	149.4,	343.9,	0.0);
(444700.0,	3708550.0,	114.4,	343.9,	0.0);	(444950.0,	3708550.0,	106.9,	343.9,	0.0);
(445200.0,	3708550.0,	92.3,	343.9,	0.0);	(445450.0,	3708550.0,	79.5,	343.9,	0.0);
(445700.0,	3708550.0,	78.2,	343.9,	0.0);	(445950.0,	3708550.0,	76.8,	343.9,	0.0);
(446200.0,	3708550.0,	82.0,	343.9,	0.0);	(446450.0,	3708550.0,	85.5,	343.7,	0.0);
(446700.0,	3708550.0,	87.8,	239.2,	0.0);	(446950.0,	3708550.0,	83.3,	329.9,	0.0);
(447200.0,	3708550.0,	96.0,	329.9,	0.0);	(447450.0,	3708550.0,	99.0,	329.9,	0.0);
(447700.0,	3708550.0,	117.5,	329.9,	0.0);	(447950.0,	3708550.0,	134.3,	329.9,	0.0);
(448200.0,	3708550.0,	235.0,	239.2,	0.0);	(448450.0,	3708550.0,	191.3,	329.9,	0.0);
(448700.0,	3708550.0,	226.8,	321.8,	0.0);	(448950.0,	3708550.0,	247.4,	321.8,	0.0);
(449200.0,	3708550.0,	200.7,	329.9,	0.0);	(449450.0,	3708550.0,	260.3,	321.8,	0.0);
(449700.0,	3708550.0,	270.6,	317.1,	0.0);	(449950.0,	3708550.0,	268.0,	317.1,	0.0);
(436200.0,	3708800.0,	137.0,	171.0,	0.0);	(436450.0,	3708800.0,	149.0,	149.0,	0.0);
(436700.0,	3708800.0,	156.8,	183.7,	0.0);	(436950.0,	3708800.0,	177.9,	183.7,	0.0);
(437200.0,	3708800.0,	79.8,	212.3,	0.0);	(437450.0,	3708800.0,	51.5,	212.3,	0.0);
(437700.0,	3708800.0,	49.6,	212.3,	0.0);	(437950.0,	3708800.0,	54.6,	212.3,	0.0);
(438200.0,	3708800.0,	59.4,	212.3,	0.0);	(438450.0,	3708800.0,	76.8,	154.5,	0.0);
(438700.0,	3708800.0,	92.4,	154.5,	0.0);	(438950.0,	3708800.0,	87.0,	155.2,	0.0);
(439200.0,	3708800.0,	63.9,	170.1,	0.0);	(439450.0,	3708800.0,	65.2,	176.1,	0.0);
(439700.0,	3708800.0,	80.1,	176.1,	0.0);	(439950.0,	3708800.0,	129.6,	170.5,	0.0);
(440200.0,	3708800.0,	120.0,	176.1,	0.0);	(440450.0,	3708800.0,	98.3,	176.1,	0.0);
(440700.0,	3708800.0,	95.6,	176.1,	0.0);	(440950.0,	3708800.0,	92.0,	176.1,	0.0);
(441200.0,	3708800.0,	79.8,	186.4,	0.0);	(441450.0,	3708800.0,	59.2,	343.2,	0.0);
(441700.0,	3708800.0,	50.2,	343.9,	0.0);	(441950.0,	3708800.0,	48.9,	343.9,	0.0);
(442200.0,	3708800.0,	49.7,	343.9,	0.0);	(442450.0,	3708800.0,	61.0,	343.9,	0.0);
(442700.0,	3708800.0,	109.3,	343.9,	0.0);	(442950.0,	3708800.0,	185.1,	343.2,	0.0);
(443200.0,	3708800.0,	152.8,	343.9,	0.0);	(443450.0,	3708800.0,	164.2,	343.9,	0.0);
(443700.0,	3708800.0,	168.5,	343.9,	0.0);	(443950.0,	3708800.0,	178.7,	343.9,	0.0);
(444200.0,	3708800.0,	163.5,	343.9,	0.0);	(444450.0,	3708800.0,	118.4,	343.9,	0.0);
(444700.0,	3708800.0,	88.6,	343.9,	0.0);	(444950.0,	3708800.0,	75.1,	343.9,	0.0);
(445200.0,	3708800.0,	70.0,	343.9,	0.0);	(445450.0,	3708800.0,	76.9,	343.9,	0.0);
(445700.0,	3708800.0,	83.0,	343.9,	0.0);	(445950.0,	3708800.0,	86.6,	343.9,	0.0);
(446200.0,	3708800.0,	88.8,	343.7,	0.0);	(446450.0,	3708800.0,	89.4,	176.7,	0.0);
(446700.0,	3708800.0,	88.8,	239.2,	0.0);	(446950.0,	3708800.0,	94.6,	321.8,	0.0);
(447200.0,	3708800.0,	92.2,	329.9,	0.0);	(447450.0,	3708800.0,	85.6,	329.9,	0.0);
(447700.0,	3708800.0,	98.9,	329.9,	0.0);	(447950.0,	3708800.0,	145.4,	329.9,	0.0);
(448200.0,	3708800.0,	194.1,	321.8,	0.0);	(448450.0,	3708800.0,	167.6,	329.9,	0.0);
(448700.0,	3708800.0,	195.4,	329.9,	0.0);	(448950.0,	3708800.0,	189.7,	329.9,	0.0);
(449200.0,	3708800.0,	174.0,	329.9,	0.0);	(449450.0,	3708800.0,	213.1,	321.8,	0.0);
(449700.0,	3708800.0,	232.5,	321.8,	0.0);	(449950.0,	3708800.0,	250.7,	317.1,	0.0);
(436200.0,	3709050.0,	155.0,	170.4,	0.0);	(436450.0,	3709050.0,	152.8,	211.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(436700.0,	3709050.0,	157.9,	212.3,	0.0);	(436950.0,	3709050.0,	131.3,	212.3,	0.0);
(437200.0,	3709050.0,	71.4,	212.3,	0.0);	(437450.0,	3709050.0,	54.1,	212.3,	0.0);
(437700.0,	3709050.0,	54.6,	212.3,	0.0);	(437950.0,	3709050.0,	57.5,	212.3,	0.0);
(438200.0,	3709050.0,	68.4,	212.3,	0.0);	(438450.0,	3709050.0,	82.2,	155.2,	0.0);
(438700.0,	3709050.0,	112.0,	154.5,	0.0);	(438950.0,	3709050.0,	111.7,	155.2,	0.0);
(439200.0,	3709050.0,	94.8,	155.2,	0.0);	(439450.0,	3709050.0,	63.1,	209.4,	0.0);
(439700.0,	3709050.0,	115.8,	175.7,	0.0);	(439950.0,	3709050.0,	156.0,	165.2,	0.0);
(440200.0,	3709050.0,	164.5,	170.5,	0.0);	(440450.0,	3709050.0,	122.9,	176.1,	0.0);
(440700.0,	3709050.0,	104.1,	176.1,	0.0);	(440950.0,	3709050.0,	111.5,	175.9,	0.0);
(441200.0,	3709050.0,	111.0,	179.1,	0.0);	(441450.0,	3709050.0,	85.1,	187.5,	0.0);
(441700.0,	3709050.0,	60.9,	343.2,	0.0);	(441950.0,	3709050.0,	46.5,	343.9,	0.0);
(442200.0,	3709050.0,	52.7,	343.9,	0.0);	(442450.0,	3709050.0,	62.5,	343.9,	0.0);
(442700.0,	3709050.0,	82.7,	343.9,	0.0);	(442950.0,	3709050.0,	120.8,	343.9,	0.0);
(443200.0,	3709050.0,	120.0,	343.9,	0.0);	(443450.0,	3709050.0,	129.5,	343.9,	0.0);
(443700.0,	3709050.0,	134.8,	343.9,	0.0);	(443950.0,	3709050.0,	123.3,	343.9,	0.0);
(444200.0,	3709050.0,	75.8,	343.9,	0.0);	(444450.0,	3709050.0,	76.0,	343.9,	0.0);
(444700.0,	3709050.0,	67.3,	343.9,	0.0);	(444950.0,	3709050.0,	68.2,	343.9,	0.0);
(445200.0,	3709050.0,	79.6,	343.9,	0.0);	(445450.0,	3709050.0,	83.0,	343.9,	0.0);
(445700.0,	3709050.0,	87.4,	343.9,	0.0);	(445950.0,	3709050.0,	89.1,	343.7,	0.0);
(446200.0,	3709050.0,	93.5,	343.2,	0.0);	(446450.0,	3709050.0,	97.8,	107.7,	0.0);
(446700.0,	3709050.0,	95.6,	95.6,	0.0);	(446950.0,	3709050.0,	97.2,	321.8,	0.0);
(447200.0,	3709050.0,	97.6,	329.9,	0.0);	(447450.0,	3709050.0,	95.8,	329.9,	0.0);
(447700.0,	3709050.0,	87.8,	329.9,	0.0);	(447950.0,	3709050.0,	100.5,	329.9,	0.0);
(448200.0,	3709050.0,	107.6,	329.9,	0.0);	(448450.0,	3709050.0,	138.9,	329.9,	0.0);
(448700.0,	3709050.0,	200.1,	321.8,	0.0);	(448950.0,	3709050.0,	176.8,	329.4,	0.0);
(449200.0,	3709050.0,	159.9,	329.9,	0.0);	(449450.0,	3709050.0,	154.4,	329.9,	0.0);
(449700.0,	3709050.0,	200.8,	321.8,	0.0);	(449950.0,	3709050.0,	211.4,	317.1,	0.0);
(436200.0,	3709300.0,	168.9,	168.9,	0.0);	(436450.0,	3709300.0,	173.6,	181.4,	0.0);
(436700.0,	3709300.0,	183.2,	212.3,	0.0);	(436950.0,	3709300.0,	166.2,	212.3,	0.0);
(437200.0,	3709300.0,	91.1,	212.3,	0.0);	(437450.0,	3709300.0,	56.3,	212.3,	0.0);
(437700.0,	3709300.0,	52.4,	212.3,	0.0);	(437950.0,	3709300.0,	57.8,	212.3,	0.0);
(438200.0,	3709300.0,	65.8,	212.3,	0.0);	(438450.0,	3709300.0,	103.8,	154.2,	0.0);
(438700.0,	3709300.0,	89.0,	155.2,	0.0);	(438950.0,	3709300.0,	146.2,	154.5,	0.0);

(439200.0,	3709300.0,	113.1,	155.2,	0.0);	(439450.0,	3709300.0,	80.2,	209.9,	0.0);
(439700.0,	3709300.0,	76.1,	209.9,	0.0);	(439950.0,	3709300.0,	98.9,	176.1,	0.0);
(440200.0,	3709300.0,	133.0,	176.1,	0.0);	(440450.0,	3709300.0,	135.7,	176.1,	0.0);
(440700.0,	3709300.0,	159.5,	159.5,	0.0);	(440950.0,	3709300.0,	140.3,	169.8,	0.0);
(441200.0,	3709300.0,	135.2,	179.1,	0.0);	(441450.0,	3709300.0,	87.9,	187.5,	0.0);
(441700.0,	3709300.0,	72.5,	343.2,	0.0);	(441950.0,	3709300.0,	51.1,	343.2,	0.0);
(442200.0,	3709300.0,	50.6,	343.9,	0.0);	(442450.0,	3709300.0,	63.2,	343.9,	0.0);
(442700.0,	3709300.0,	75.8,	343.9,	0.0);	(442950.0,	3709300.0,	81.9,	343.9,	0.0);
(443200.0,	3709300.0,	91.5,	343.9,	0.0);	(443450.0,	3709300.0,	101.7,	343.9,	0.0);
(443700.0,	3709300.0,	118.4,	343.9,	0.0);	(443950.0,	3709300.0,	94.4,	343.9,	0.0);
(444200.0,	3709300.0,	72.1,	343.9,	0.0);	(444450.0,	3709300.0,	64.2,	343.9,	0.0);
(444700.0,	3709300.0,	72.5,	343.9,	0.0);	(444950.0,	3709300.0,	77.2,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445200.0,	3709300.0,	98.3,	343.9,	0.0);	(445450.0,	3709300.0,	100.2,	343.7,	0.0);
(445700.0,	3709300.0,	102.5,	343.2,	0.0);	(445950.0,	3709300.0,	96.4,	343.2,	0.0);
(446200.0,	3709300.0,	107.4,	107.4,	0.0);	(446450.0,	3709300.0,	109.0,	201.5,	0.0);
(446700.0,	3709300.0,	107.7,	201.5,	0.0);	(446950.0,	3709300.0,	113.2,	201.5,	0.0);
(447200.0,	3709300.0,	115.0,	239.2,	0.0);	(447450.0,	3709300.0,	102.6,	321.8,	0.0);
(447700.0,	3709300.0,	102.7,	329.9,	0.0);	(447950.0,	3709300.0,	97.2,	329.9,	0.0);
(448200.0,	3709300.0,	103.7,	329.9,	0.0);	(448450.0,	3709300.0,	120.7,	329.9,	0.0);
(448700.0,	3709300.0,	161.1,	321.8,	0.0);	(448950.0,	3709300.0,	129.1,	329.9,	0.0);
(449200.0,	3709300.0,	180.9,	321.8,	0.0);	(449450.0,	3709300.0,	176.3,	321.8,	0.0);
(449700.0,	3709300.0,	171.9,	321.8,	0.0);	(449950.0,	3709300.0,	213.0,	317.1,	0.0);
(436200.0,	3709550.0,	165.3,	165.3,	0.0);	(436450.0,	3709550.0,	167.4,	212.3,	0.0);
(436700.0,	3709550.0,	169.8,	212.3,	0.0);	(436950.0,	3709550.0,	176.6,	212.3,	0.0);
(437200.0,	3709550.0,	87.3,	212.3,	0.0);	(437450.0,	3709550.0,	57.8,	212.3,	0.0);
(437700.0,	3709550.0,	59.9,	212.3,	0.0);	(437950.0,	3709550.0,	61.8,	212.3,	0.0);
(438200.0,	3709550.0,	70.4,	212.3,	0.0);	(438450.0,	3709550.0,	95.1,	154.5,	0.0);
(438700.0,	3709550.0,	128.3,	138.7,	0.0);	(438950.0,	3709550.0,	123.6,	155.2,	0.0);
(439200.0,	3709550.0,	122.1,	155.2,	0.0);	(439450.0,	3709550.0,	88.6,	209.9,	0.0);
(439700.0,	3709550.0,	68.9,	209.9,	0.0);	(439950.0,	3709550.0,	71.2,	209.9,	0.0);
(440200.0,	3709550.0,	82.3,	187.5,	0.0);	(440450.0,	3709550.0,	98.0,	187.5,	0.0);
(440700.0,	3709550.0,	116.1,	187.5,	0.0);	(440950.0,	3709550.0,	156.2,	186.0,	0.0);
(441200.0,	3709550.0,	174.4,	175.8,	0.0);	(441450.0,	3709550.0,	121.2,	187.5,	0.0);
(441700.0,	3709550.0,	87.4,	206.2,	0.0);	(441950.0,	3709550.0,	61.4,	343.2,	0.0);
(442200.0,	3709550.0,	55.8,	343.2,	0.0);	(442450.0,	3709550.0,	52.8,	343.9,	0.0);
(442700.0,	3709550.0,	54.8,	343.9,	0.0);	(442950.0,	3709550.0,	55.2,	343.9,	0.0);
(443200.0,	3709550.0,	63.0,	343.9,	0.0);	(443450.0,	3709550.0,	85.8,	343.9,	0.0);
(443700.0,	3709550.0,	85.7,	343.9,	0.0);	(443950.0,	3709550.0,	69.3,	343.9,	0.0);
(444200.0,	3709550.0,	66.4,	343.9,	0.0);	(444450.0,	3709550.0,	84.0,	343.9,	0.0);
(444700.0,	3709550.0,	74.6,	343.9,	0.0);	(444950.0,	3709550.0,	76.5,	343.9,	0.0);
(445200.0,	3709550.0,	99.8,	343.2,	0.0);	(445450.0,	3709550.0,	106.5,	343.2,	0.0);
(445700.0,	3709550.0,	110.3,	343.2,	0.0);	(445950.0,	3709550.0,	109.6,	163.6,	0.0);
(446200.0,	3709550.0,	111.3,	201.5,	0.0);	(446450.0,	3709550.0,	123.3,	201.5,	0.0);
(446700.0,	3709550.0,	119.2,	201.5,	0.0);	(446950.0,	3709550.0,	108.2,	201.5,	0.0);
(447200.0,	3709550.0,	132.7,	135.6,	0.0);	(447450.0,	3709550.0,	113.8,	321.8,	0.0);
(447700.0,	3709550.0,	120.4,	321.8,	0.0);	(447950.0,	3709550.0,	105.6,	321.8,	0.0);
(448200.0,	3709550.0,	104.2,	329.9,	0.0);	(448450.0,	3709550.0,	114.5,	329.9,	0.0);
(448700.0,	3709550.0,	145.4,	321.8,	0.0);	(448950.0,	3709550.0,	134.1,	321.8,	0.0);
(449200.0,	3709550.0,	156.9,	321.8,	0.0);	(449450.0,	3709550.0,	227.0,	235.1,	0.0);
(449700.0,	3709550.0,	215.5,	315.0,	0.0);	(449950.0,	3709550.0,	180.1,	317.1,	0.0);
(436200.0,	3709800.0,	170.8,	170.8,	0.0);	(436450.0,	3709800.0,	169.6,	169.6,	0.0);
(436700.0,	3709800.0,	125.0,	212.3,	0.0);	(436950.0,	3709800.0,	95.1,	212.3,	0.0);
(437200.0,	3709800.0,	47.7,	212.3,	0.0);	(437450.0,	3709800.0,	61.3,	212.3,	0.0);
(437700.0,	3709800.0,	58.8,	212.3,	0.0);	(437950.0,	3709800.0,	65.6,	212.3,	0.0);
(438200.0,	3709800.0,	78.6,	209.4,	0.0);	(438450.0,	3709800.0,	92.8,	209.9,	0.0);
(438700.0,	3709800.0,	106.0,	209.9,	0.0);	(438950.0,	3709800.0,	128.7,	209.4,	0.0);
(439200.0,	3709800.0,	132.2,	209.9,	0.0);	(439450.0,	3709800.0,	93.4,	209.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(439700.0,	3709800.0,	74.0,	209.9,	0.0);	(439950.0,	3709800.0,	73.6,	209.9,	0.0);
(440200.0,	3709800.0,	110.2,	187.4,	0.0);	(440450.0,	3709800.0,	122.2,	187.5,	0.0);
(440700.0,	3709800.0,	137.3,	187.5,	0.0);	(440950.0,	3709800.0,	172.0,	187.3,	0.0);
(441200.0,	3709800.0,	170.0,	186.4,	0.0);	(441450.0,	3709800.0,	96.3,	206.2,	0.0);
(441700.0,	3709800.0,	73.5,	206.2,	0.0);	(441950.0,	3709800.0,	63.9,	343.2,	0.0);
(442200.0,	3709800.0,	62.0,	343.2,	0.0);	(442450.0,	3709800.0,	63.2,	343.2,	0.0);
(442700.0,	3709800.0,	86.3,	343.2,	0.0);	(442950.0,	3709800.0,	80.4,	343.2,	0.0);
(443200.0,	3709800.0,	57.0,	343.9,	0.0);	(443450.0,	3709800.0,	62.0,	343.9,	0.0);
(443700.0,	3709800.0,	64.3,	343.9,	0.0);	(443950.0,	3709800.0,	62.1,	343.9,	0.0);
(444200.0,	3709800.0,	82.3,	343.2,	0.0);	(444450.0,	3709800.0,	92.9,	343.2,	0.0);
(444700.0,	3709800.0,	90.8,	343.2,	0.0);	(444950.0,	3709800.0,	80.8,	343.2,	0.0);
(445200.0,	3709800.0,	90.1,	343.2,	0.0);	(445450.0,	3709800.0,	105.2,	343.2,	0.0);
(445700.0,	3709800.0,	128.8,	166.0,	0.0);	(445950.0,	3709800.0,	119.0,	186.2,	0.0);
(446200.0,	3709800.0,	144.2,	144.2,	0.0);	(446450.0,	3709800.0,	124.9,	201.5,	0.0);
(446700.0,	3709800.0,	145.3,	201.5,	0.0);	(446950.0,	3709800.0,	115.9,	201.7,	0.0);
(447200.0,	3709800.0,	137.6,	201.5,	0.0);	(447450.0,	3709800.0,	139.4,	139.4,	0.0);
(447700.0,	3709800.0,	139.5,	143.1,	0.0);	(447950.0,	3709800.0,	123.3,	321.8,	0.0);
(448200.0,	3709800.0,	97.3,	321.8,	0.0);	(448450.0,	3709800.0,	109.1,	321.8,	0.0);
(448700.0,	3709800.0,	141.5,	321.8,	0.0);	(448950.0,	3709800.0,	164.6,	321.8,	0.0);
(449200.0,	3709800.0,	206.6,	241.7,	0.0);	(449450.0,	3709800.0,	221.2,	241.7,	0.0);
(449700.0,	3709800.0,	171.1,	317.1,	0.0);	(449950.0,	3709800.0,	156.0,	746.9,	0.0);
(436200.0,	3710050.0,	172.2,	172.2,	0.0);	(436450.0,	3710050.0,	175.7,	207.1,	0.0);
(436700.0,	3710050.0,	161.6,	207.1,	0.0);	(436950.0,	3710050.0,	91.5,	212.3,	0.0);
(437200.0,	3710050.0,	62.3,	212.3,	0.0);	(437450.0,	3710050.0,	63.5,	212.3,	0.0);
(437700.0,	3710050.0,	64.3,	212.3,	0.0);	(437950.0,	3710050.0,	69.5,	212.3,	0.0);
(438200.0,	3710050.0,	81.3,	209.9,	0.0);	(438450.0,	3710050.0,	139.9,	147.1,	0.0);
(438700.0,	3710050.0,	118.7,	209.9,	0.0);	(438950.0,	3710050.0,	124.3,	209.9,	0.0);
(439200.0,	3710050.0,	150.0,	209.9,	0.0);	(439450.0,	3710050.0,	120.6,	209.9,	0.0);
(439700.0,	3710050.0,	86.3,	209.9,	0.0);	(439950.0,	3710050.0,	71.4,	209.9,	0.0);
(440200.0,	3710050.0,	123.5,	179.0,	0.0);	(440450.0,	3710050.0,	169.0,	174.8,	0.0);
(440700.0,	3710050.0,	165.7,	187.4,	0.0);	(440950.0,	3710050.0,	186.6,	186.6,	0.0);
(441200.0,	3710050.0,	160.1,	187.5,	0.0);	(441450.0,	3710050.0,	95.1,	206.2,	0.0);
(441700.0,	3710050.0,	87.6,	206.2,	0.0);	(441950.0,	3710050.0,	75.7,	214.0,	0.0);
(442200.0,	3710050.0,	81.2,	214.1,	0.0);	(442450.0,	3710050.0,	97.0,	214.0,	0.0);
(442700.0,	3710050.0,	93.4,	343.2,	0.0);	(442950.0,	3710050.0,	108.5,	343.2,	0.0);

(	443200.0,	3710050.0,	66.5,	343.2,	0.0);	(	443450.0,	3710050.0,	66.5,	343.2,	0.0);
(	443700.0,	3710050.0,	85.0,	343.2,	0.0);	(	443950.0,	3710050.0,	88.8,	343.2,	0.0);
(	444200.0,	3710050.0,	93.0,	343.2,	0.0);	(	444450.0,	3710050.0,	92.7,	343.2,	0.0);
(	444700.0,	3710050.0,	119.6,	343.2,	0.0);	(	444950.0,	3710050.0,	97.3,	343.2,	0.0);
(	445200.0,	3710050.0,	85.9,	343.2,	0.0);	(	445450.0,	3710050.0,	100.7,	198.8,	0.0);
(	445700.0,	3710050.0,	131.6,	186.2,	0.0);	(	445950.0,	3710050.0,	134.8,	198.8,	0.0);
(	446200.0,	3710050.0,	150.9,	186.2,	0.0);	(	446450.0,	3710050.0,	136.5,	201.5,	0.0);
(	446700.0,	3710050.0,	179.9,	201.5,	0.0);	(	446950.0,	3710050.0,	156.9,	201.5,	0.0);
(	447200.0,	3710050.0,	159.2,	201.6,	0.0);	(	447450.0,	3710050.0,	155.5,	208.9,	0.0);
(	447700.0,	3710050.0,	152.0,	208.9,	0.0);	(	447950.0,	3710050.0,	143.4,	208.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	448200.0,	3710050.0,	99.0,	321.8,	0.0);	(	448450.0,	3710050.0,	110.6,	321.8,	0.0);
(	448700.0,	3710050.0,	122.9,	321.8,	0.0);	(	448950.0,	3710050.0,	145.7,	315.0,	0.0);
(	449200.0,	3710050.0,	189.5,	241.7,	0.0);	(	449450.0,	3710050.0,	219.9,	241.7,	0.0);
(	449700.0,	3710050.0,	158.5,	746.9,	0.0);	(	449950.0,	3710050.0,	158.5,	746.9,	0.0);
(	436200.0,	3710300.0,	178.7,	184.9,	0.0);	(	436450.0,	3710300.0,	187.4,	206.9,	0.0);
(	436700.0,	3710300.0,	165.8,	207.1,	0.0);	(	436950.0,	3710300.0,	88.4,	212.3,	0.0);
(	437200.0,	3710300.0,	62.7,	212.3,	0.0);	(	437450.0,	3710300.0,	71.1,	212.3,	0.0);
(	437700.0,	3710300.0,	65.3,	212.3,	0.0);	(	437950.0,	3710300.0,	68.0,	212.3,	0.0);
(	438200.0,	3710300.0,	107.8,	200.1,	0.0);	(	438450.0,	3710300.0,	99.7,	209.9,	0.0);
(	438700.0,	3710300.0,	121.3,	209.9,	0.0);	(	438950.0,	3710300.0,	152.7,	209.9,	0.0);
(	439200.0,	3710300.0,	166.7,	209.9,	0.0);	(	439450.0,	3710300.0,	139.1,	209.9,	0.0);
(	439700.0,	3710300.0,	91.7,	209.9,	0.0);	(	439950.0,	3710300.0,	67.2,	209.9,	0.0);
(	440200.0,	3710300.0,	99.8,	209.9,	0.0);	(	440450.0,	3710300.0,	120.3,	187.5,	0.0);
(	440700.0,	3710300.0,	147.7,	187.4,	0.0);	(	440950.0,	3710300.0,	172.2,	178.9,	0.0);
(	441200.0,	3710300.0,	179.5,	179.5,	0.0);	(	441450.0,	3710300.0,	146.0,	206.2,	0.0);
(	441700.0,	3710300.0,	119.6,	206.2,	0.0);	(	441950.0,	3710300.0,	96.7,	214.0,	0.0);
(	442200.0,	3710300.0,	95.3,	214.1,	0.0);	(	442450.0,	3710300.0,	114.2,	214.1,	0.0);
(	442700.0,	3710300.0,	115.5,	214.1,	0.0);	(	442950.0,	3710300.0,	136.8,	153.3,	0.0);
(	443200.0,	3710300.0,	76.6,	343.2,	0.0);	(	443450.0,	3710300.0,	67.8,	343.2,	0.0);
(	443700.0,	3710300.0,	82.0,	343.2,	0.0);	(	443950.0,	3710300.0,	123.1,	123.1,	0.0);
(	444200.0,	3710300.0,	113.8,	343.2,	0.0);	(	444450.0,	3710300.0,	104.3,	343.2,	0.0);
(	444700.0,	3710300.0,	131.7,	155.9,	0.0);	(	444950.0,	3710300.0,	103.5,	156.2,	0.0);
(	445200.0,	3710300.0,	91.2,	198.8,	0.0);	(	445450.0,	3710300.0,	106.0,	232.3,	0.0);
(	445700.0,	3710300.0,	137.9,	198.8,	0.0);	(	445950.0,	3710300.0,	172.5,	177.1,	0.0);
(	446200.0,	3710300.0,	164.2,	198.8,	0.0);	(	446450.0,	3710300.0,	153.2,	232.3,	0.0);
(	446700.0,	3710300.0,	159.4,	201.5,	0.0);	(	446950.0,	3710300.0,	155.3,	201.7,	0.0);
(	447200.0,	3710300.0,	156.4,	208.9,	0.0);	(	447450.0,	3710300.0,	153.4,	208.9,	0.0);
(	447700.0,	3710300.0,	168.0,	208.9,	0.0);	(	447950.0,	3710300.0,	150.3,	208.9,	0.0);
(	448200.0,	3710300.0,	101.5,	295.3,	0.0);	(	448450.0,	3710300.0,	105.3,	321.8,	0.0);
(	448700.0,	3710300.0,	112.8,	321.6,	0.0);	(	448950.0,	3710300.0,	137.0,	241.7,	0.0);
(	449200.0,	3710300.0,	151.7,	241.7,	0.0);	(	449450.0,	3710300.0,	133.1,	746.9,	0.0);
(	449700.0,	3710300.0,	141.8,	746.9,	0.0);	(	449950.0,	3710300.0,	187.2,	746.9,	0.0);
(	436200.0,	3710550.0,	178.6,	185.7,	0.0);	(	436450.0,	3710550.0,	185.1,	185.1,	0.0);
(	436700.0,	3710550.0,	134.4,	207.1,	0.0);	(	436950.0,	3710550.0,	79.2,	212.3,	0.0);
(	437200.0,	3710550.0,	57.9,	212.3,	0.0);	(	437450.0,	3710550.0,	75.8,	212.3,	0.0);
(	437700.0,	3710550.0,	66.3,	212.3,	0.0);	(	437950.0,	3710550.0,	66.9,	209.9,	0.0);
(	438200.0,	3710550.0,	93.2,	209.9,	0.0);	(	438450.0,	3710550.0,	114.7,	209.9,	0.0);
(	438700.0,	3710550.0,	156.3,	200.1,	0.0);	(	438950.0,	3710550.0,	182.7,	200.1,	0.0);
(	439200.0,	3710550.0,	181.3,	209.9,	0.0);	(	439450.0,	3710550.0,	172.2,	209.9,	0.0);
(	439700.0,	3710550.0,	143.2,	209.9,	0.0);	(	439950.0,	3710550.0,	77.3,	209.9,	0.0);
(	440200.0,	3710550.0,	87.7,	209.9,	0.0);	(	440450.0,	3710550.0,	109.4,	187.5,	0.0);
(	440700.0,	3710550.0,	133.8,	192.3,	0.0);	(	440950.0,	3710550.0,	162.0,	183.6,	0.0);
(	441200.0,	3710550.0,	183.2,	192.3,	0.0);	(	441450.0,	3710550.0,	187.0,	196.1,	0.0);
(	441700.0,	3710550.0,	195.4,	205.3,	0.0);	(	441950.0,	3710550.0,	135.2,	206.2,	0.0);
(	442200.0,	3710550.0,	134.8,	214.0,	0.0);	(	442450.0,	3710550.0,	104.2,	214.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	442700.0,	3710550.0,	147.8,	214.0,	0.0);	(	442950.0,	3710550.0,	144.9,	214.0,	0.0);
(	443200.0,	3710550.0,	87.8,	214.1,	0.0);	(	443450.0,	3710550.0,	75.2,	343.2,	0.0);
(	443700.0,	3710550.0,	91.9,	343.2,	0.0);	(	443950.0,	3710550.0,	129.1,	129.1,	0.0);
(	444200.0,	3710550.0,	125.7,	129.6,	0.0);	(	444450.0,	3710550.0,	124.3,	124.3,	0.0);
(	444700.0,	3710550.0,	111.1,	156.2,	0.0);	(	444950.0,	3710550.0,	109.4,	156.2,	0.0);
(	445200.0,	3710550.0,	96.5,	232.1,	0.0);	(	445450.0,	3710550.0,	109.3,	232.3,	0.0);
(	445700.0,	3710550.0,	140.0,	232.3,	0.0);	(	445950.0,	3710550.0,	179.4,	179.4,	0.0);
(	446200.0,	3710550.0,	194.2,	198.8,	0.0);	(	446450.0,	3710550.0,	163.4,	232.3,	0.0);
(	446700.0,	3710550.0,	167.3,	232.3,	0.0);	(	446950.0,	3710550.0,	164.3,	232.3,	0.0);
(	447200.0,	3710550.0,	164.0,	208.9,	0.0);	(	447450.0,	3710550.0,	172.0,	208.9,	0.0);
(	447700.0,	3710550.0,	194.4,	208.9,	0.0);	(	447950.0,	3710550.0,	122.0,	222.2,	0.0);
(	448200.0,	3710550.0,	130.6,	208.9,	0.0);	(	448450.0,	3710550.0,	104.9,	241.7,	0.0);
(	448700.0,	3710550.0,	112.3,	241.7,	0.0);	(	448950.0,	3710550.0,	117.9,	241.7,	0.0);
(	449200.0,	3710550.0,	123.5,	746.9,	0.0);	(	449450.0,	3710550.0,	136.2,	746.9,	0.0);
(	449700.0,	3710550.0,	201.8,	204.6,	0.0);	(	449950.0,	3710550.0,	174.4,	746.9,	0.0);
(	436200.0,	3710800.0,	174.4,	174.4,	0.0);	(	436450.0,	3710800.0,	169.6,	169.6,	0.0);
(	436700.0,	3710800.0,	172.3,	184.4,	0.0);	(	436950.0,	3710800.0,	70.9,	212.3,	0.0);
(	437200.0,	3710800.0,	62.8,	212.3,	0.0);	(	437450.0,	3710800.0,	87.8,	207.1,	0.0);
(	437700.0,	3710800.0,	70.1,	207.1,	0.0);	(	437950.0,	3710800.0,	69.2,	209.7,	0.0);
(	438200.0,	3710800.0,	83.7,	209.9,	0.0);	(	438450.0,	3710800.0,	136.0,	152.6,	0.0);
(	438700.0,	3710800.0,	112.5,	209.9,	0.0);	(	438950.0,	3710800.0,	129.5,	209.9,	0.0);
(	439200.0,	3710800.0,	148.0,	209.9,	0.0);	(	439450.0,	3710800.0,	186.2,	199.7,	0.0);
(	439700.0,	3710800.0,	141.2,	209.9,	0.0);	(	439950.0,	3710800.0,	99.0,	209.9,	0.0);
(	440200.0,	3710800.0,	90.9,	209.9,	0.0);	(	440450.0,	3710800.0,	111.7,	183.3,	0.0);
(	440700.0,	3710800.0,	125.5,	200.9,	0.0);	(	440950.0,	3710800.0,	143.5,	203.0,	0.0);
(	441200.0,	3710800.0,	166.7,	206.0,	0.0);	(	441450.0,	3710800.0,	200.8,	200.8,	0.0);
(	441700.0,	3710800.0,	205.0,	205.0,	0.0);	(	441950.0,	3710800.0,	178.0,	206.2,	0.0);
(	442200.0,	3710800.0,	137.2,	214.1,	0.0);	(	442450.0,	3710800.0,	128.7,	214.1,	0.0);
(	442700.0,	3710800.0,	181.7,	214.0,	0.0);	(	442950.0,	3710800.0,	148.0,	214.1,	0.0);
(	443200.0,	3710800.0,	85.9,	256.2,	0.0);	(	443450.0,	3710800.0,	89.2,	256.2,	0.0);
(	443700.0,	3710800.0,	115.2,	115.6,	0.0);	(	443950.0,	3710800.0,	125.2,	126.7,	0.0);
(	444200.0,	3710800.0,	136.2,	136.2,	0.0);	(	444450.0,	3710800.0,	124.7,	158.2,	0.0);
(	444700.0,	3710800.0,	121.6,	156.2,	0.0);	(	444950.0,	3710800.0,	122.1,	156.2,	0.0);
(	445200.0,	3710800.0,	100.7,	232.3,	0.0);	(	445450.0,	3710800.0,	108.4,	232.3,	0.0);
(	445700.0,	3710800.0,	149.8,	232.3,	0.0);	(	445950.0,	3710800.0,	144.0,	232.3,	0.0);
(	446200.0,	3710800.0,	158.8,	232.3,	0.0);	(	446450.0,	3710800.0,	189.6,	232.3,	0.0);
(	446700.0,	3710800.0,	201.0,	232.3,	0.0);	(	446950.0,	3710800.0,	160.8,	260.8,	0.0);

(447200.0,	3710800.0,	170.5,	213.9,	0.0);	(447450.0,	3710800.0,	185.7,	205.9,	0.0);
(447700.0,	3710800.0,	142.8,	222.2,	0.0);	(447950.0,	3710800.0,	147.5,	222.2,	0.0);
(448200.0,	3710800.0,	152.4,	201.5,	0.0);	(448450.0,	3710800.0,	111.5,	213.6,	0.0);
(448700.0,	3710800.0,	110.5,	241.7,	0.0);	(448950.0,	3710800.0,	115.3,	746.9,	0.0);
(449200.0,	3710800.0,	147.5,	745.3,	0.0);	(449450.0,	3710800.0,	150.1,	746.9,	0.0);
(449700.0,	3710800.0,	150.5,	746.9,	0.0);	(449950.0,	3710800.0,	148.0,	746.9,	0.0);
(436200.0,	3711050.0,	153.0,	153.0,	0.0);	(436450.0,	3711050.0,	137.7,	189.1,	0.0);
(436700.0,	3711050.0,	125.5,	189.2,	0.0);	(436950.0,	3711050.0,	84.1,	207.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(437200.0,	3711050.0,	66.5,	207.1,	0.0);	(437450.0,	3711050.0,	81.6,	207.1,	0.0);
(437700.0,	3711050.0,	96.2,	96.2,	0.0);	(437950.0,	3711050.0,	71.2,	200.1,	0.0);
(438200.0,	3711050.0,	73.9,	209.9,	0.0);	(438450.0,	3711050.0,	77.9,	209.9,	0.0);
(438700.0,	3711050.0,	128.2,	209.9,	0.0);	(438950.0,	3711050.0,	173.1,	197.9,	0.0);
(439200.0,	3711050.0,	196.3,	197.8,	0.0);	(439450.0,	3711050.0,	182.6,	201.3,	0.0);
(439700.0,	3711050.0,	169.7,	201.3,	0.0);	(439950.0,	3711050.0,	101.0,	209.9,	0.0);
(440200.0,	3711050.0,	98.6,	209.9,	0.0);	(440450.0,	3711050.0,	110.1,	110.1,	0.0);
(440700.0,	3711050.0,	108.3,	206.0,	0.0);	(440950.0,	3711050.0,	127.2,	206.0,	0.0);
(441200.0,	3711050.0,	146.1,	206.2,	0.0);	(441450.0,	3711050.0,	173.3,	206.0,	0.0);
(441700.0,	3711050.0,	191.1,	205.9,	0.0);	(441950.0,	3711050.0,	164.9,	206.0,	0.0);
(442200.0,	3711050.0,	106.9,	272.7,	0.0);	(442450.0,	3711050.0,	164.4,	214.1,	0.0);
(442700.0,	3711050.0,	209.4,	214.0,	0.0);	(442950.0,	3711050.0,	148.4,	214.1,	0.0);
(443200.0,	3711050.0,	95.4,	272.7,	0.0);	(443450.0,	3711050.0,	90.5,	256.2,	0.0);
(443700.0,	3711050.0,	116.1,	214.1,	0.0);	(443950.0,	3711050.0,	131.4,	144.8,	0.0);
(444200.0,	3711050.0,	145.5,	164.7,	0.0);	(444450.0,	3711050.0,	149.6,	151.9,	0.0);
(444700.0,	3711050.0,	130.3,	130.3,	0.0);	(444950.0,	3711050.0,	110.1,	156.5,	0.0);
(445200.0,	3711050.0,	98.1,	232.3,	0.0);	(445450.0,	3711050.0,	124.4,	232.3,	0.0);
(445700.0,	3711050.0,	127.8,	261.2,	0.0);	(445950.0,	3711050.0,	145.8,	261.2,	0.0);
(446200.0,	3711050.0,	188.6,	232.3,	0.0);	(446450.0,	3711050.0,	219.9,	232.3,	0.0);
(446700.0,	3711050.0,	199.8,	232.3,	0.0);	(446950.0,	3711050.0,	191.1,	236.2,	0.0);
(447200.0,	3711050.0,	182.3,	236.2,	0.0);	(447450.0,	3711050.0,	188.4,	222.2,	0.0);
(447700.0,	3711050.0,	187.4,	222.1,	0.0);	(447950.0,	3711050.0,	165.6,	222.2,	0.0);
(448200.0,	3711050.0,	155.5,	201.5,	0.0);	(448450.0,	3711050.0,	111.7,	222.2,	0.0);
(448700.0,	3711050.0,	113.0,	253.0,	0.0);	(448950.0,	3711050.0,	116.5,	746.9,	0.0);
(449200.0,	3711050.0,	140.2,	746.9,	0.0);	(449450.0,	3711050.0,	160.0,	746.9,	0.0);
(449700.0,	3711050.0,	188.4,	746.9,	0.0);	(449950.0,	3711050.0,	180.1,	746.9,	0.0);
(436200.0,	3711300.0,	122.3,	175.9,	0.0);	(436450.0,	3711300.0,	142.6,	171.9,	0.0);
(436700.0,	3711300.0,	170.0,	171.6,	0.0);	(436950.0,	3711300.0,	92.1,	206.9,	0.0);
(437200.0,	3711300.0,	67.1,	207.1,	0.0);	(437450.0,	3711300.0,	70.3,	189.2,	0.0);
(437700.0,	3711300.0,	98.5,	98.5,	0.0);	(437950.0,	3711300.0,	77.2,	191.6,	0.0);
(438200.0,	3711300.0,	74.9,	209.4,	0.0);	(438450.0,	3711300.0,	78.0,	209.9,	0.0);
(438700.0,	3711300.0,	88.3,	209.9,	0.0);	(438950.0,	3711300.0,	119.4,	209.9,	0.0);
(439200.0,	3711300.0,	158.2,	201.3,	0.0);	(439450.0,	3711300.0,	184.6,	194.3,	0.0);
(439700.0,	3711300.0,	118.5,	209.9,	0.0);	(439950.0,	3711300.0,	104.1,	209.9,	0.0);
(440200.0,	3711300.0,	105.6,	201.3,	0.0);	(440450.0,	3711300.0,	113.0,	149.6,	0.0);
(440700.0,	3711300.0,	115.1,	115.1,	0.0);	(440950.0,	3711300.0,	135.1,	136.7,	0.0);
(441200.0,	3711300.0,	142.7,	206.0,	0.0);	(441450.0,	3711300.0,	169.1,	192.5,	0.0);
(441700.0,	3711300.0,	182.4,	192.8,	0.0);	(441950.0,	3711300.0,	136.5,	256.2,	0.0);
(442200.0,	3711300.0,	136.2,	256.2,	0.0);	(442450.0,	3711300.0,	185.3,	207.1,	0.0);
(442700.0,	3711300.0,	188.3,	214.1,	0.0);	(442950.0,	3711300.0,	142.7,	256.2,	0.0);
(443200.0,	3711300.0,	86.2,	272.7,	0.0);	(443450.0,	3711300.0,	98.0,	272.7,	0.0);
(443700.0,	3711300.0,	120.5,	141.2,	0.0);	(443950.0,	3711300.0,	139.0,	149.2,	0.0);
(444200.0,	3711300.0,	155.3,	164.5,	0.0);	(444450.0,	3711300.0,	157.2,	160.4,	0.0);
(444700.0,	3711300.0,	139.3,	145.5,	0.0);	(444950.0,	3711300.0,	123.7,	156.5,	0.0);
(445200.0,	3711300.0,	103.8,	228.8,	0.0);	(445450.0,	3711300.0,	117.6,	233.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(445700.0,	3711300.0,	160.3,	167.7,	0.0);	(445950.0,	3711300.0,	157.4,	261.2,	0.0);
(446200.0,	3711300.0,	161.3,	266.1,	0.0);	(446450.0,	3711300.0,	187.8,	261.2,	0.0);
(446700.0,	3711300.0,	187.1,	261.2,	0.0);	(446950.0,	3711300.0,	211.5,	236.2,	0.0);
(447200.0,	3711300.0,	174.1,	265.6,	0.0);	(447450.0,	3711300.0,	217.6,	222.2,	0.0);
(447700.0,	3711300.0,	168.6,	232.0,	0.0);	(447950.0,	3711300.0,	182.9,	201.5,	0.0);
(448200.0,	3711300.0,	118.1,	242.0,	0.0);	(448450.0,	3711300.0,	128.5,	201.5,	0.0);
(448700.0,	3711300.0,	118.3,	253.0,	0.0);	(448950.0,	3711300.0,	118.6,	746.9,	0.0);
(449200.0,	3711300.0,	140.0,	746.9,	0.0);	(449450.0,	3711300.0,	162.8,	746.9,	0.0);
(449700.0,	3711300.0,	206.5,	746.9,	0.0);	(449950.0,	3711300.0,	186.4,	746.9,	0.0);
(436200.0,	3711550.0,	130.4,	162.4,	0.0);	(436450.0,	3711550.0,	146.0,	178.2,	0.0);
(436700.0,	3711550.0,	164.4,	178.2,	0.0);	(436950.0,	3711550.0,	107.3,	178.2,	0.0);
(437200.0,	3711550.0,	70.3,	189.2,	0.0);	(437450.0,	3711550.0,	71.3,	184.4,	0.0);
(437700.0,	3711550.0,	97.3,	97.3,	0.0);	(437950.0,	3711550.0,	101.8,	101.8,	0.0);
(438200.0,	3711550.0,	92.2,	191.8,	0.0);	(438450.0,	3711550.0,	79.0,	201.3,	0.0);
(438700.0,	3711550.0,	78.6,	209.9,	0.0);	(438950.0,	3711550.0,	103.9,	201.3,	0.0);
(439200.0,	3711550.0,	129.2,	201.3,	0.0);	(439450.0,	3711550.0,	157.3,	194.3,	0.0);
(439700.0,	3711550.0,	119.0,	201.3,	0.0);	(439950.0,	3711550.0,	110.7,	201.3,	0.0);
(440200.0,	3711550.0,	114.3,	201.3,	0.0);	(440450.0,	3711550.0,	135.2,	149.6,	0.0);
(440700.0,	3711550.0,	122.8,	168.5,	0.0);	(440950.0,	3711550.0,	137.5,	178.4,	0.0);
(441200.0,	3711550.0,	159.6,	178.4,	0.0);	(441450.0,	3711550.0,	169.6,	192.4,	0.0);
(441700.0,	3711550.0,	185.5,	186.5,	0.0);	(441950.0,	3711550.0,	120.8,	274.2,	0.0);
(442200.0,	3711550.0,	170.1,	256.2,	0.0);	(442450.0,	3711550.0,	172.9,	256.2,	0.0);
(442700.0,	3711550.0,	201.1,	211.7,	0.0);	(442950.0,	3711550.0,	112.0,	274.2,	0.0);
(443200.0,	3711550.0,	89.5,	274.2,	0.0);	(443450.0,	3711550.0,	103.6,	272.7,	0.0);
(443700.0,	3711550.0,	129.0,	151.3,	0.0);	(443950.0,	3711550.0,	143.7,	156.4,	0.0);
(444200.0,	3711550.0,	152.8,	164.1,	0.0);	(444450.0,	3711550.0,	163.8,	163.8,	0.0);
(444700.0,	3711550.0,	144.5,	164.5,	0.0);	(444950.0,	3711550.0,	151.4,	153.0,	0.0);
(445200.0,	3711550.0,	106.8,	167.6,	0.0);	(445450.0,	3711550.0,	113.2,	266.1,	0.0);
(445700.0,	3711550.0,	151.4,	186.3,	0.0);	(445950.0,	3711550.0,	171.9,	261.2,	0.0);
(446200.0,	3711550.0,	176.3,	266.1,	0.0);	(446450.0,	3711550.0,	206.8,	261.2,	0.0);
(446700.0,	3711550.0,	208.7,	265.0,	0.0);	(446950.0,	3711550.0,	211.9,	261.2,	0.0);
(447200.0,	3711550.0,	201.2,	261.2,	0.0);	(447450.0,	3711550.0,	178.6,	266.1,	0.0);
(447700.0,	3711550.0,	136.9,	266.1,	0.0);	(447950.0,	3711550.0,	164.6,	232.0,	0.0);
(448200.0,	3711550.0,	119.7,	244.9,	0.0);	(448450.0,	3711550.0,	147.8,	172.3,	0.0);
(448700.0,	3711550.0,	154.6,	168.8,	0.0);	(448950.0,	3711550.0,	120.2,	746.9,	0.0);
(449200.0,	3711550.0,	127.1,	746.9,	0.0);	(449450.0,	3711550.0,	165.0,	746.9,	0.0);
(449700.0,	3711550.0,	191.1,	746.9,	0.0);	(449950.0,	3711550.0,	222.8,	746.9,	0.0);
(436200.0,	3711800.0,	110.1,	178.2,	0.0);	(436450.0,	3711800.0,	138.8,	178.2,	0.0);
(436700.0,	3711800.0,	148.2,	178.2,	0.0);	(436950.0,	3711800.0,	117.8,	178.2,	0.0);

(437200.0,	3711800.0,	79.8,	178.2,	0.0);	(437450.0,	3711800.0,	73.3,	178.2,	0.0);
(437700.0,	3711800.0,	96.6,	96.6,	0.0);	(437950.0,	3711800.0,	106.2,	107.0,	0.0);
(438200.0,	3711800.0,	104.7,	107.2,	0.0);	(438450.0,	3711800.0,	102.6,	102.6,	0.0);
(438700.0,	3711800.0,	75.3,	201.3,	0.0);	(438950.0,	3711800.0,	87.2,	201.3,	0.0);
(439200.0,	3711800.0,	138.7,	194.3,	0.0);	(439450.0,	3711800.0,	134.2,	194.3,	0.0);
(439700.0,	3711800.0,	139.3,	194.3,	0.0);	(439950.0,	3711800.0,	114.9,	201.3,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
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(440200.0,	3711800.0,	117.7,	187.1,	0.0);	(440450.0,	3711800.0,	133.5,	149.6,	0.0);
(440700.0,	3711800.0,	127.2,	145.8,	0.0);	(440950.0,	3711800.0,	145.8,	145.8,	0.0);
(441200.0,	3711800.0,	157.0,	191.5,	0.0);	(441450.0,	3711800.0,	179.4,	191.5,	0.0);
(441700.0,	3711800.0,	172.9,	193.0,	0.0);	(441950.0,	3711800.0,	144.3,	274.2,	0.0);
(442200.0,	3711800.0,	186.5,	256.2,	0.0);	(442450.0,	3711800.0,	197.0,	256.2,	0.0);
(442700.0,	3711800.0,	180.8,	272.7,	0.0);	(442950.0,	3711800.0,	115.4,	274.2,	0.0);
(443200.0,	3711800.0,	92.8,	274.2,	0.0);	(443450.0,	3711800.0,	128.3,	272.7,	0.0);
(443700.0,	3711800.0,	112.9,	272.7,	0.0);	(443950.0,	3711800.0,	134.1,	179.2,	0.0);
(444200.0,	3711800.0,	161.2,	179.2,	0.0);	(444450.0,	3711800.0,	166.4,	166.4,	0.0);
(444700.0,	3711800.0,	151.3,	157.8,	0.0);	(444950.0,	3711800.0,	155.0,	155.0,	0.0);
(445200.0,	3711800.0,	108.8,	168.8,	0.0);	(445450.0,	3711800.0,	127.9,	156.7,	0.0);
(445700.0,	3711800.0,	128.3,	266.1,	0.0);	(445950.0,	3711800.0,	164.4,	266.1,	0.0);
(446200.0,	3711800.0,	180.1,	266.1,	0.0);	(446450.0,	3711800.0,	177.9,	266.1,	0.0);
(446700.0,	3711800.0,	237.0,	261.2,	0.0);	(446950.0,	3711800.0,	225.1,	266.1,	0.0);
(447200.0,	3711800.0,	197.7,	266.1,	0.0);	(447450.0,	3711800.0,	174.4,	266.1,	0.0);
(447700.0,	3711800.0,	126.8,	266.1,	0.0);	(447950.0,	3711800.0,	123.5,	266.1,	0.0);
(448200.0,	3711800.0,	139.5,	242.0,	0.0);	(448450.0,	3711800.0,	170.1,	170.1,	0.0);
(448700.0,	3711800.0,	122.8,	253.0,	0.0);	(448950.0,	3711800.0,	124.4,	746.9,	0.0);
(449200.0,	3711800.0,	145.8,	746.9,	0.0);	(449450.0,	3711800.0,	137.2,	746.9,	0.0);
(449700.0,	3711800.0,	167.6,	746.9,	0.0);	(449950.0,	3711800.0,	206.4,	746.9,	0.0);
(436200.0,	3712050.0,	141.5,	141.5,	0.0);	(436450.0,	3712050.0,	138.4,	156.4,	0.0);
(436700.0,	3712050.0,	140.0,	140.0,	0.0);	(436950.0,	3712050.0,	128.8,	178.2,	0.0);
(437200.0,	3712050.0,	87.9,	178.2,	0.0);	(437450.0,	3712050.0,	71.5,	178.2,	0.0);
(437700.0,	3712050.0,	76.5,	117.0,	0.0);	(437950.0,	3712050.0,	96.5,	117.0,	0.0);
(438200.0,	3712050.0,	108.3,	108.3,	0.0);	(438450.0,	3712050.0,	108.6,	108.6,	0.0);
(438700.0,	3712050.0,	77.4,	197.9,	0.0);	(438950.0,	3712050.0,	84.3,	201.3,	0.0);
(439200.0,	3712050.0,	107.1,	194.3,	0.0);	(439450.0,	3712050.0,	161.9,	187.1,	0.0);
(439700.0,	3712050.0,	138.8,	187.1,	0.0);	(439950.0,	3712050.0,	122.7,	187.1,	0.0);
(440200.0,	3712050.0,	123.3,	186.4,	0.0);	(440450.0,	3712050.0,	145.1,	159.7,	0.0);
(440700.0,	3712050.0,	133.5,	144.4,	0.0);	(440950.0,	3712050.0,	141.8,	141.8,	0.0);
(441200.0,	3712050.0,	151.3,	195.7,	0.0);	(441450.0,	3712050.0,	180.9,	180.9,	0.0);
(441700.0,	3712050.0,	178.4,	195.7,	0.0);	(441950.0,	3712050.0,	153.9,	274.2,	0.0);
(442200.0,	3712050.0,	176.2,	274.2,	0.0);	(442450.0,	3712050.0,	218.8,	256.2,	0.0);
(442700.0,	3712050.0,	195.5,	272.7,	0.0);	(442950.0,	3712050.0,	136.0,	274.2,	0.0);
(443200.0,	3712050.0,	102.0,	274.2,	0.0);	(443450.0,	3712050.0,	103.7,	274.2,	0.0);
(443700.0,	3712050.0,	128.7,	272.7,	0.0);	(443950.0,	3712050.0,	135.2,	179.2,	0.0);
(444200.0,	3712050.0,	164.0,	164.0,	0.0);	(444450.0,	3712050.0,	164.3,	164.3,	0.0);
(444700.0,	3712050.0,	163.1,	163.1,	0.0);	(444950.0,	3712050.0,	152.2,	160.0,	0.0);
(445200.0,	3712050.0,	110.9,	168.8,	0.0);	(445450.0,	3712050.0,	118.6,	266.1,	0.0);
(445700.0,	3712050.0,	153.0,	266.1,	0.0);	(445950.0,	3712050.0,	151.4,	266.1,	0.0);
(446200.0,	3712050.0,	159.6,	266.1,	0.0);	(446450.0,	3712050.0,	201.1,	266.1,	0.0);
(446700.0,	3712050.0,	215.8,	266.1,	0.0);	(446950.0,	3712050.0,	227.3,	266.1,	0.0);
(447200.0,	3712050.0,	223.2,	266.1,	0.0);	(447450.0,	3712050.0,	166.0,	266.1,	0.0);
(447700.0,	3712050.0,	131.1,	266.1,	0.0);	(447950.0,	3712050.0,	126.9,	266.1,	0.0);
(448200.0,	3712050.0,	162.9,	214.9,	0.0);	(448450.0,	3712050.0,	173.5,	213.4,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(448700.0,	3712050.0,	140.4,	215.0,	0.0);	(448950.0,	3712050.0,	124.0,	746.9,	0.0);
(449200.0,	3712050.0,	148.6,	746.9,	0.0);	(449450.0,	3712050.0,	166.8,	746.9,	0.0);
(449700.0,	3712050.0,	160.9,	746.9,	0.0);	(449950.0,	3712050.0,	212.5,	746.9,	0.0);
(436200.0,	3712300.0,	124.4,	156.4,	0.0);	(436450.0,	3712300.0,	156.1,	156.1,	0.0);
(436700.0,	3712300.0,	141.5,	156.2,	0.0);	(436950.0,	3712300.0,	117.5,	156.2,	0.0);
(437200.0,	3712300.0,	96.1,	178.2,	0.0);	(437450.0,	3712300.0,	75.5,	178.2,	0.0);
(437700.0,	3712300.0,	77.5,	117.8,	0.0);	(437950.0,	3712300.0,	94.7,	119.1,	0.0);
(438200.0,	3712300.0,	116.4,	116.4,	0.0);	(438450.0,	3712300.0,	115.1,	115.1,	0.0);
(438700.0,	3712300.0,	75.4,	194.3,	0.0);	(438950.0,	3712300.0,	78.2,	194.3,	0.0);
(439200.0,	3712300.0,	99.7,	193.9,	0.0);	(439450.0,	3712300.0,	107.2,	187.1,	0.0);
(439700.0,	3712300.0,	144.4,	187.1,	0.0);	(439950.0,	3712300.0,	127.5,	187.1,	0.0);
(440200.0,	3712300.0,	130.5,	186.4,	0.0);	(440450.0,	3712300.0,	158.9,	158.9,	0.0);
(440700.0,	3712300.0,	151.6,	151.6,	0.0);	(440950.0,	3712300.0,	141.5,	141.5,	0.0);
(441200.0,	3712300.0,	145.3,	213.0,	0.0);	(441450.0,	3712300.0,	164.5,	213.0,	0.0);
(441700.0,	3712300.0,	179.0,	274.2,	0.0);	(441950.0,	3712300.0,	171.9,	274.2,	0.0);
(442200.0,	3712300.0,	210.6,	272.7,	0.0);	(442450.0,	3712300.0,	217.5,	272.7,	0.0);
(442700.0,	3712300.0,	181.9,	274.2,	0.0);	(442950.0,	3712300.0,	133.3,	274.2,	0.0);
(443200.0,	3712300.0,	108.1,	291.3,	0.0);	(443450.0,	3712300.0,	122.1,	274.2,	0.0);
(443700.0,	3712300.0,	121.3,	272.7,	0.0);	(443950.0,	3712300.0,	139.0,	147.0,	0.0);
(444200.0,	3712300.0,	148.7,	161.9,	0.0);	(444450.0,	3712300.0,	162.5,	162.5,	0.0);
(444700.0,	3712300.0,	164.5,	164.5,	0.0);	(444950.0,	3712300.0,	167.0,	168.8,	0.0);
(445200.0,	3712300.0,	113.3,	171.0,	0.0);	(445450.0,	3712300.0,	124.7,	266.1,	0.0);
(445700.0,	3712300.0,	130.8,	266.1,	0.0);	(445950.0,	3712300.0,	147.5,	266.1,	0.0);
(446200.0,	3712300.0,	157.8,	266.1,	0.0);	(446450.0,	3712300.0,	194.9,	266.1,	0.0);
(446700.0,	3712300.0,	237.0,	266.1,	0.0);	(446950.0,	3712300.0,	192.7,	266.1,	0.0);
(447200.0,	3712300.0,	161.2,	266.1,	0.0);	(447450.0,	3712300.0,	152.6,	266.1,	0.0);
(447700.0,	3712300.0,	129.2,	266.1,	0.0);	(447950.0,	3712300.0,	142.7,	266.1,	0.0);
(448200.0,	3712300.0,	173.7,	216.3,	0.0);	(448450.0,	3712300.0,	191.1,	214.8,	0.0);
(448700.0,	3712300.0,	127.2,	242.6,	0.0);	(448950.0,	3712300.0,	127.4,	746.9,	0.0);
(449200.0,	3712300.0,	150.4,	746.9,	0.0);	(449450.0,	3712300.0,	171.4,	746.9,	0.0);
(449700.0,	3712300.0,	204.0,	746.9,	0.0);	(449950.0,	3712300.0,	181.7,	746.9,	0.0);
(443416.0,	3706869.3,	314.0,	314.8,	0.0);	(443023.5,	3706514.2,	226.6,	315.4,	0.0);
(442675.1,	3706235.8,	182.9,	315.4,	0.0);	(442696.6,	3706171.0,	189.5,	315.4,	0.0);
(442425.3,	3706066.6,	185.8,	315.3,	0.0);	(442352.0,	3705976.8,	186.1,	228.3,	0.0);
(441702.5,	3705980.9,	150.6,	205.7,	0.0);	(441435.9,	3706300.9,	113.1,	228.3,	0.0);
(441574.0,	3705963.6,	162.5,	205.7,	0.0);	(441444.1,	3705961.6,	183.9,	189.6,	0.0);
(441275.0,	3705679.1,	185.1,	185.1,	0.0);	(441221.2,	3705474.9,	182.9,	187.8,	0.0);
(441236.3,	3705237.6,	187.0,	188.0,	0.0);	(441503.8,	3704547.4,	103.1,	269.7,	0.0);
(441879.1,	3704520.1,	106.5,	223.6,	0.0);	(442100.4,	3704631.3,	135.3,	220.4,	0.0);
(442344.6,	3704682.5,	174.2,	177.9,	0.0);	(442446.2,	3704641.9,	179.0,	179.0,	0.0);
(442960.5,	3704680.2,	219.7,	219.7,	0.0);	(443038.6,	3704591.2,	223.5,	223.5,	0.0);

(443256.1, 3704630.5,	223.1,	229.4,	0.0);	(443380.5, 3704568.5,	230.9,	231.8,	0.0);
(443651.8, 3704968.5,	233.6,	233.6,	0.0);	(444157.3, 3704358.7,	145.4,	329.2,	0.0);
(444774.0, 3705107.8,	275.4,	277.9,	0.0);	(444882.8, 3705437.6,	298.9,	301.6,	0.0);
(444705.1, 3705723.2,	303.7,	328.0,	0.0);	(444291.4, 3707174.3,	343.1,	343.1,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(444097.2, 3707189.2,	343.0,	343.0,	0.0);	(443408.6, 3706862.6,	311.8,	315.4,	0.0);
(443401.2, 3706855.9,	309.0,	315.4,	0.0);	(443393.8, 3706849.2,	305.9,	315.4,	0.0);
(443386.4, 3706842.5,	302.3,	315.4,	0.0);	(443379.0, 3706835.8,	298.8,	315.4,	0.0);
(443371.6, 3706829.1,	295.9,	315.4,	0.0);	(443364.2, 3706822.4,	293.9,	315.4,	0.0);
(443356.8, 3706815.7,	292.7,	315.4,	0.0);	(443349.4, 3706809.0,	292.5,	315.4,	0.0);
(443342.0, 3706802.3,	292.6,	315.4,	0.0);	(443334.6, 3706795.6,	291.1,	315.4,	0.0);
(443327.2, 3706788.9,	289.3,	315.4,	0.0);	(443319.8, 3706782.2,	286.9,	315.4,	0.0);
(443312.4, 3706775.5,	283.6,	315.4,	0.0);	(443305.0, 3706768.8,	279.8,	315.4,	0.0);
(443297.5, 3706762.1,	276.0,	315.4,	0.0);	(443290.1, 3706755.4,	272.4,	315.4,	0.0);
(443282.7, 3706748.7,	268.6,	315.4,	0.0);	(443275.3, 3706742.0,	265.4,	315.4,	0.0);
(443267.9, 3706735.3,	262.1,	315.4,	0.0);	(443260.5, 3706728.6,	257.4,	315.4,	0.0);
(443253.1, 3706721.9,	252.8,	322.9,	0.0);	(443245.7, 3706715.2,	249.1,	338.4,	0.0);
(443238.3, 3706708.5,	246.4,	343.9,	0.0);	(443230.9, 3706701.8,	244.3,	343.9,	0.0);
(443223.5, 3706695.1,	242.3,	343.9,	0.0);	(443216.1, 3706688.4,	240.2,	343.9,	0.0);
(443208.7, 3706681.7,	238.0,	343.9,	0.0);	(443201.3, 3706675.0,	235.8,	343.9,	0.0);
(443193.9, 3706668.3,	232.9,	343.9,	0.0);	(443186.5, 3706661.6,	229.8,	343.9,	0.0);
(443179.1, 3706654.9,	226.4,	343.9,	0.0);	(443171.7, 3706648.2,	222.5,	343.9,	0.0);
(443164.2, 3706641.5,	220.2,	343.9,	0.0);	(443156.8, 3706634.8,	220.0,	343.9,	0.0);
(443149.4, 3706628.1,	220.2,	343.9,	0.0);	(443142.0, 3706621.4,	219.1,	343.9,	0.0);
(443134.6, 3706614.7,	218.2,	343.9,	0.0);	(443127.2, 3706608.0,	220.5,	343.9,	0.0);
(443119.8, 3706601.3,	222.1,	343.9,	0.0);	(443112.4, 3706594.6,	223.2,	343.9,	0.0);
(443105.0, 3706587.9,	224.5,	343.9,	0.0);	(443097.6, 3706581.2,	226.2,	343.9,	0.0);
(443090.2, 3706574.5,	228.3,	338.4,	0.0);	(443082.8, 3706567.8,	230.3,	322.4,	0.0);
(443075.4, 3706561.1,	231.9,	315.4,	0.0);	(443068.0, 3706554.4,	232.3,	315.4,	0.0);
(443060.6, 3706547.7,	232.0,	315.4,	0.0);	(443053.2, 3706541.0,	231.4,	315.4,	0.0);
(443045.8, 3706534.3,	230.5,	315.4,	0.0);	(443038.4, 3706527.6,	229.4,	315.4,	0.0);
(443031.0, 3706520.9,	228.2,	315.4,	0.0);	(443015.8, 3706508.0,	224.6,	315.4,	0.0);
(443008.1, 3706501.8,	222.7,	315.4,	0.0);	(443000.3, 3706495.6,	220.6,	315.4,	0.0);
(442992.6, 3706489.4,	218.4,	322.4,	0.0);	(442984.8, 3706483.2,	216.3,	327.8,	0.0);
(442977.1, 3706477.0,	214.1,	338.4,	0.0);	(442969.3, 3706470.9,	211.8,	343.9,	0.0);
(442961.6, 3706464.7,	209.5,	343.9,	0.0);	(442953.9, 3706458.5,	207.0,	343.9,	0.0);
(442946.1, 3706452.3,	205.1,	343.9,	0.0);	(442938.4, 3706446.1,	203.2,	343.9,	0.0);
(442930.6, 3706439.9,	201.5,	343.9,	0.0);	(442922.9, 3706433.8,	200.1,	343.9,	0.0);
(442915.2, 3706427.6,	198.8,	343.9,	0.0);	(442907.4, 3706421.4,	198.1,	343.9,	0.0);
(442899.7, 3706415.2,	196.8,	343.9,	0.0);	(442891.9, 3706409.0,	195.5,	343.9,	0.0);
(442884.2, 3706402.8,	194.0,	343.9,	0.0);	(442876.5, 3706396.6,	192.3,	343.9,	0.0);
(442868.7, 3706390.5,	190.0,	343.9,	0.0);	(442861.0, 3706384.3,	186.1,	343.9,	0.0);
(442853.2, 3706378.1,	182.7,	343.9,	0.0);	(442845.5, 3706371.9,	178.8,	343.9,	0.0);
(442837.7, 3706365.7,	175.0,	343.9,	0.0);	(442830.0, 3706359.5,	172.4,	343.9,	0.0);
(442822.2, 3706353.4,	171.8,	343.9,	0.0);	(442814.5, 3706347.2,	170.8,	343.9,	0.0);
(442806.8, 3706341.0,	169.4,	343.9,	0.0);	(442799.0, 3706334.8,	169.3,	343.9,	0.0);
(442791.3, 3706328.6,	170.3,	343.9,	0.0);	(442783.5, 3706322.4,	172.3,	343.9,	0.0);
(442775.8, 3706316.2,	174.2,	343.9,	0.0);	(442768.1, 3706310.1,	177.7,	343.9,	0.0);
(442760.3, 3706303.9,	180.3,	343.9,	0.0);	(442752.6, 3706297.7,	180.4,	343.9,	0.0);
(442744.8, 3706291.5,	179.6,	343.9,	0.0);	(442737.1, 3706285.3,	178.8,	343.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442729.3, 3706279.1,	178.1,	343.9,	0.0);	(442721.6, 3706272.9,	178.3,	343.9,	0.0);
(442713.9, 3706266.8,	178.8,	343.9,	0.0);	(442706.1, 3706260.6,	179.5,	338.4,	0.0);
(442698.4, 3706254.4,	180.4,	323.9,	0.0);	(442690.6, 3706248.2,	181.4,	315.4,	0.0);
(442682.9, 3706242.0,	182.4,	315.4,	0.0);	(442678.2, 3706226.6,	182.6,	315.4,	0.0);
(442681.3, 3706217.3,	181.9,	315.4,	0.0);	(442684.3, 3706208.1,	183.2,	315.4,	0.0);
(442687.4, 3706198.8,	185.7,	315.4,	0.0);	(442690.5, 3706189.5,	188.6,	315.4,	0.0);
(442693.5, 3706180.3,	190.2,	315.4,	0.0);	(442687.5, 3706167.5,	191.7,	315.4,	0.0);
(442678.5, 3706164.0,	193.8,	315.4,	0.0);	(442669.5, 3706160.6,	195.3,	315.4,	0.0);
(442660.4, 3706157.1,	196.9,	315.4,	0.0);	(442651.4, 3706153.6,	198.2,	315.4,	0.0);
(442642.3, 3706150.1,	199.4,	315.4,	0.0);	(442633.3, 3706146.6,	200.5,	315.4,	0.0);
(442624.2, 3706143.2,	201.2,	315.4,	0.0);	(442615.2, 3706139.7,	201.7,	315.4,	0.0);
(442606.2, 3706136.2,	201.6,	315.4,	0.0);	(442597.1, 3706132.7,	200.6,	315.4,	0.0);
(442588.1, 3706129.2,	199.0,	315.4,	0.0);	(442579.0, 3706125.8,	197.0,	315.4,	0.0);
(442570.0, 3706122.3,	194.7,	315.4,	0.0);	(442561.0, 3706118.8,	192.7,	315.4,	0.0);
(442551.9, 3706115.3,	191.2,	315.4,	0.0);	(442542.9, 3706111.8,	191.1,	315.4,	0.0);
(442533.8, 3706108.3,	192.1,	315.4,	0.0);	(442524.8, 3706104.9,	193.9,	315.4,	0.0);
(442515.8, 3706101.4,	196.4,	314.6,	0.0);	(442506.7, 3706097.9,	198.5,	228.3,	0.0);
(442497.7, 3706094.4,	199.5,	228.3,	0.0);	(442488.6, 3706090.9,	198.5,	228.3,	0.0);
(442479.6, 3706087.5,	196.9,	228.3,	0.0);	(442470.5, 3706084.0,	195.4,	228.3,	0.0);
(442461.5, 3706080.5,	193.6,	228.3,	0.0);	(442452.5, 3706077.0,	191.2,	228.3,	0.0);
(442443.4, 3706073.5,	189.1,	314.6,	0.0);	(442434.4, 3706070.1,	187.4,	315.2,	0.0);
(442419.2, 3706059.1,	186.0,	315.0,	0.0);	(442413.1, 3706051.6,	186.2,	228.3,	0.0);
(442407.0, 3706044.1,	186.1,	228.3,	0.0);	(442400.9, 3706036.7,	185.9,	228.3,	0.0);
(442394.8, 3706029.2,	185.7,	228.3,	0.0);	(442388.7, 3706021.7,	185.8,	228.3,	0.0);
(442382.6, 3706014.2,	186.4,	228.3,	0.0);	(442376.5, 3706006.7,	186.9,	228.3,	0.0);
(442370.3, 3705999.3,	187.3,	228.3,	0.0);	(442364.2, 3705991.8,	187.4,	228.3,	0.0);
(442358.1, 3705984.3,	187.0,	228.3,	0.0);	(442342.0, 3705976.9,	183.4,	228.3,	0.0);
(442332.0, 3705976.9,	180.6,	228.3,	0.0);	(442322.0, 3705977.0,	178.0,	228.3,	0.0);
(442312.0, 3705977.1,	175.9,	228.3,	0.0);	(442302.0, 3705977.1,	174.1,	228.3,	0.0);
(442292.0, 3705977.2,	172.0,	228.3,	0.0);	(442282.0, 3705977.2,	169.2,	315.2,	0.0);
(442272.1, 3705977.3,	165.6,	315.4,	0.0);	(442262.1, 3705977.4,	163.0,	315.4,	0.0);
(442252.1, 3705977.4,	162.6,	315.4,	0.0);	(442242.1, 3705977.5,	163.9,	315.4,	0.0);
(442232.1, 3705977.6,	165.9,	315.0,	0.0);	(442222.1, 3705977.6,	168.5,	228.3,	0.0);
(442212.1, 3705977.7,	171.4,	228.3,	0.0);	(442202.1, 3705977.8,	174.6,	228.3,	0.0);
(442192.1, 3705977.8,	177.3,	228.3,	0.0);	(442182.1, 3705977.9,	180.3,	228.3,	0.0);
(442172.1, 3705977.9,	183.4,	228.3,	0.0);	(442162.1, 3705978.0,	186.3,	228.3,	0.0);
(442152.1, 3705978.1,	189.0,	228.3,	0.0);	(442142.2, 3705978.1,	191.4,	228.3,	0.0);
(442132.2, 3705978.2,	193.3,	199.7,	0.0);	(442122.2, 3705978.2,	194.3,	199.7,	0.0);
(442112.2, 3705978.3,	194.7,	199.7,	0.0);	(442102.2, 3705978.4,	195.0,	199.7,	0.0);
(442092.2, 3705978.4,	195.7,	199.7,	0.0);	(442082.2, 3705978.5,	196.3,	199.0,	0.0);
(442072.2, 3705978.6,	196.9,	199.0,	0.0);	(442062.2, 3705978.6,	197.0,	199.0,	0.0);
(442052.2, 3705978.7,	196.4,	204.5,	0.0);	(442042.2, 3705978.7,	195.3,	205.7,	0.0);
(442032.2, 3705978.8,	194.4,	205.7,	0.0);	(442022.3, 3705978.9,	194.4,	205.7,	0.0);

(442012.3, 3705978.9, 196.4, 205.7, 0.0); (442002.3, 3705979.0, 199.7, 205.7, 0.0);
(441992.3, 3705979.1, 202.8, 204.4, 0.0); (441982.3, 3705979.1, 204.1, 204.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441972.3, 3705979.2, 203.8, 203.8, 0.0); (441962.3, 3705979.2, 204.0, 205.7, 0.0);
(441952.3, 3705979.3, 204.6, 204.6, 0.0); (441942.3, 3705979.4, 203.5, 205.7, 0.0);
(441932.3, 3705979.4, 201.0, 205.7, 0.0); (441922.3, 3705979.5, 198.0, 205.7, 0.0);
(441912.3, 3705979.5, 195.1, 205.7, 0.0); (441902.3, 3705979.6, 192.3, 205.7, 0.0);
(441892.4, 3705979.7, 189.6, 205.7, 0.0); (441882.4, 3705979.7, 186.9, 205.7, 0.0);
(441872.4, 3705979.8, 184.3, 205.7, 0.0); (441862.4, 3705979.9, 181.7, 205.7, 0.0);
(441852.4, 3705979.9, 179.4, 205.7, 0.0); (441842.4, 3705980.0, 177.3, 205.7, 0.0);
(441832.4, 3705980.0, 175.4, 205.7, 0.0); (441822.4, 3705980.1, 173.7, 205.7, 0.0);
(441812.4, 3705980.2, 172.1, 205.7, 0.0); (441802.4, 3705980.2, 170.2, 205.7, 0.0);
(441792.4, 3705980.3, 167.9, 205.7, 0.0); (441782.4, 3705980.4, 165.1, 205.7, 0.0);
(441772.5, 3705980.4, 162.0, 205.7, 0.0); (441762.5, 3705980.5, 159.2, 205.7, 0.0);
(441752.5, 3705980.5, 156.9, 205.7, 0.0); (441742.5, 3705980.6, 155.2, 205.7, 0.0);
(441732.5, 3705980.7, 154.3, 205.7, 0.0); (441722.5, 3705980.7, 153.4, 205.7, 0.0);
(441712.5, 3705980.8, 152.1, 205.7, 0.0); (441696.2, 3705988.5, 146.6, 228.3, 0.0);
(441689.8, 3705996.1, 143.1, 228.3, 0.0); (441683.5, 3706003.7, 140.1, 228.3, 0.0);
(441677.1, 3706011.3, 137.5, 228.3, 0.0); (441670.8, 3706019.0, 134.9, 228.3, 0.0);
(441664.4, 3706026.6, 132.4, 228.3, 0.0); (441658.1, 3706034.2, 130.6, 228.3, 0.0);
(441651.7, 3706041.8, 128.4, 228.3, 0.0); (441645.4, 3706049.4, 126.2, 228.3, 0.0);
(441639.0, 3706057.1, 124.0, 228.3, 0.0); (441632.7, 3706064.7, 121.6, 228.3, 0.0);
(441626.3, 3706072.3, 118.8, 228.3, 0.0); (441620.0, 3706079.9, 115.9, 315.4, 0.0);
(441613.6, 3706087.6, 114.1, 315.4, 0.0); (441607.3, 3706095.2, 111.9, 315.4, 0.0);
(441600.9, 3706102.8, 109.2, 315.4, 0.0); (441594.6, 3706110.4, 107.2, 315.4, 0.0);
(441588.2, 3706118.0, 105.7, 315.4, 0.0); (441581.9, 3706125.7, 103.4, 315.4, 0.0);
(441575.5, 3706133.3, 101.0, 315.4, 0.0); (441569.2, 3706140.9, 98.8, 315.4, 0.0);
(441562.8, 3706148.5, 96.9, 315.4, 0.0); (441556.5, 3706156.1, 95.3, 315.4, 0.0);
(441550.2, 3706163.8, 95.2, 315.4, 0.0); (441543.8, 3706171.4, 96.3, 315.4, 0.0);
(441537.5, 3706179.0, 97.3, 315.4, 0.0); (441531.1, 3706186.6, 97.9, 315.4, 0.0);
(441524.8, 3706194.3, 99.9, 315.4, 0.0); (441518.4, 3706201.9, 104.3, 315.4, 0.0);
(441512.1, 3706209.5, 108.7, 315.4, 0.0); (441505.7, 3706217.1, 112.6, 228.3, 0.0);
(441499.4, 3706224.7, 114.8, 228.3, 0.0); (441493.0, 3706232.4, 112.2, 228.3, 0.0);
(441486.7, 3706240.0, 108.2, 315.4, 0.0); (441480.3, 3706247.6, 107.6, 315.4, 0.0);
(441474.0, 3706255.2, 111.3, 228.3, 0.0); (441467.6, 3706262.8, 113.0, 228.3, 0.0);
(441461.3, 3706270.5, 112.4, 228.3, 0.0); (441454.9, 3706278.1, 112.0, 228.3, 0.0);
(441448.6, 3706285.7, 113.1, 228.3, 0.0); (441442.2, 3706293.3, 113.2, 228.3, 0.0);
(441439.6, 3706291.8, 114.7, 228.3, 0.0); (441443.4, 3706282.7, 116.0, 228.3, 0.0);
(441447.1, 3706273.6, 116.7, 228.3, 0.0); (441450.8, 3706264.5, 118.2, 228.3, 0.0);
(441454.6, 3706255.4, 119.8, 228.3, 0.0); (441458.3, 3706246.2, 119.2, 228.3, 0.0);
(441462.0, 3706237.1, 117.3, 228.3, 0.0); (441465.8, 3706228.0, 117.1, 228.3, 0.0);
(441469.5, 3706218.9, 119.9, 228.3, 0.0); (441473.2, 3706209.8, 123.7, 205.7, 0.0);
(441477.0, 3706200.6, 126.1, 205.7, 0.0); (441480.7, 3706191.5, 126.3, 205.7, 0.0);
(441484.4, 3706182.4, 123.1, 228.3, 0.0); (441488.1, 3706173.3, 119.1, 228.3, 0.0);
(441491.9, 3706164.2, 120.6, 228.3, 0.0); (441495.6, 3706155.1, 124.8, 228.3, 0.0);
(441499.3, 3706145.9, 127.6, 205.7, 0.0); (441503.1, 3706136.8, 128.0, 205.7, 0.0);
(441506.8, 3706127.7, 127.8, 228.3, 0.0); (441510.5, 3706118.6, 127.0, 228.3, 0.0);
(441514.3, 3706109.5, 125.1, 228.3, 0.0); (441518.0, 3706100.3, 125.9, 228.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(441521.7, 3706091.2, 129.7, 228.3, 0.0); (441525.5, 3706082.1, 132.0, 205.7, 0.0);
(441529.2, 3706073.0, 134.6, 205.7, 0.0); (441532.9, 3706063.9, 138.5, 205.7, 0.0);
(441536.6, 3706054.8, 141.1, 205.7, 0.0); (441540.4, 3706045.6, 142.4, 205.7, 0.0);
(441544.1, 3706036.5, 142.5, 205.7, 0.0); (441547.8, 3706027.4, 142.2, 205.7, 0.0);
(441551.6, 3706018.3, 143.1, 205.7, 0.0); (441555.3, 3706009.2, 145.7, 205.7, 0.0);
(441559.0, 3706000.0, 148.4, 205.7, 0.0); (441562.8, 3705990.9, 151.7, 205.7, 0.0);
(441566.5, 3705981.8, 155.3, 205.7, 0.0); (441570.2, 3705972.7, 159.3, 205.7, 0.0);
(441564.0, 3705963.4, 162.9, 205.7, 0.0); (441554.0, 3705963.3, 164.2, 205.7, 0.0);
(441544.0, 3705963.1, 166.2, 189.6, 0.0); (441534.0, 3705963.0, 168.7, 189.6, 0.0);
(441524.0, 3705962.8, 171.5, 189.6, 0.0); (441514.0, 3705962.7, 174.5, 189.6, 0.0);
(441504.0, 3705962.5, 177.7, 189.6, 0.0); (441494.0, 3705962.4, 180.9, 189.6, 0.0);
(441484.1, 3705962.2, 183.9, 189.6, 0.0); (441474.1, 3705962.1, 186.1, 189.6, 0.0);
(441464.1, 3705961.9, 186.8, 189.6, 0.0); (441454.1, 3705961.8, 186.0, 189.6, 0.0);
(441439.0, 3705953.1, 184.7, 189.6, 0.0); (441433.9, 3705944.5, 185.1, 189.6, 0.0);
(441428.7, 3705935.9, 185.2, 189.6, 0.0); (441423.6, 3705927.4, 185.0, 189.6, 0.0);
(441418.5, 3705918.8, 184.4, 189.3, 0.0); (441413.4, 3705910.3, 183.5, 189.3, 0.0);
(441408.2, 3705901.7, 182.1, 189.6, 0.0); (441403.1, 3705893.1, 180.4, 189.6, 0.0);
(441398.0, 3705884.6, 178.1, 189.6, 0.0); (441392.9, 3705876.0, 175.1, 189.6, 0.0);
(441387.8, 3705867.5, 171.6, 189.6, 0.0); (441382.6, 3705858.9, 168.5, 189.6, 0.0);
(441377.5, 3705850.3, 167.2, 189.6, 0.0); (441372.4, 3705841.8, 167.5, 189.6, 0.0);
(441367.3, 3705833.2, 167.9, 189.6, 0.0); (441362.1, 3705824.7, 167.9, 189.6, 0.0);
(441357.0, 3705816.1, 168.8, 189.6, 0.0); (441351.9, 3705807.5, 170.8, 189.6, 0.0);
(441346.8, 3705799.0, 172.2, 186.4, 0.0); (441341.6, 3705790.4, 173.6, 186.4, 0.0);
(441336.5, 3705781.9, 174.4, 186.4, 0.0); (441331.4, 3705773.3, 174.8, 186.4, 0.0);
(441326.3, 3705764.7, 174.8, 186.4, 0.0); (441321.1, 3705756.2, 174.8, 186.4, 0.0);
(441316.0, 3705747.6, 175.3, 186.4, 0.0); (441310.9, 3705739.1, 176.0, 186.4, 0.0);
(441305.8, 3705730.5, 177.6, 186.4, 0.0); (441300.6, 3705721.9, 179.3, 186.4, 0.0);
(441295.5, 3705713.4, 181.1, 186.4, 0.0); (441290.4, 3705704.8, 182.8, 186.4, 0.0);
(441285.3, 3705696.2, 184.1, 185.9, 0.0); (441280.2, 3705687.7, 184.9, 185.6, 0.0);
(441272.6, 3705669.8, 185.1, 186.0, 0.0); (441270.1, 3705660.6, 184.2, 186.1, 0.0);
(441267.7, 3705651.3, 182.6, 186.4, 0.0); (441265.3, 3705642.0, 180.5, 186.4, 0.0);
(441262.8, 3705632.7, 177.5, 186.4, 0.0); (441260.4, 3705623.4, 174.2, 187.0, 0.0);
(441257.9, 3705614.1, 170.8, 187.8, 0.0); (441255.5, 3705604.8, 168.1, 187.8, 0.0);
(441253.0, 3705595.6, 167.7, 187.8, 0.0); (441250.6, 3705586.3, 169.3, 187.8, 0.0);
(441248.1, 3705577.0, 171.6, 187.8, 0.0); (441245.7, 3705567.7, 174.0, 187.8, 0.0);
(441243.3, 3705558.4, 176.1, 187.8, 0.0); (441240.8, 3705549.1, 178.0, 187.8, 0.0);
(441238.4, 3705539.9, 179.9, 187.8, 0.0); (441235.9, 3705530.6, 181.7, 187.8, 0.0);
(441233.5, 3705521.3, 183.3, 187.6, 0.0); (441231.0, 3705512.0, 184.7, 187.6, 0.0);
(441228.6, 3705502.7, 185.5, 187.4, 0.0); (441226.1, 3705493.4, 185.4, 187.6, 0.0);
(441223.7, 3705484.1, 184.4, 187.8, 0.0); (441221.9, 3705465.0, 182.1, 187.8, 0.0);
(441222.5, 3705455.1, 181.4, 187.8, 0.0); (441223.1, 3705445.2, 181.0, 187.8, 0.0);
(441223.8, 3705435.3, 180.9, 187.8, 0.0); (441224.4, 3705425.4, 180.9, 187.8, 0.0);
(441225.0, 3705415.5, 181.0, 187.8, 0.0); (441225.6, 3705405.7, 181.1, 187.6, 0.0);
(441226.3, 3705395.8, 181.1, 187.0, 0.0); (441226.9, 3705385.9, 181.4, 186.2, 0.0);
(441227.5, 3705376.0, 181.6, 181.6, 0.0); (441228.1, 3705366.1, 181.7, 181.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441228.8,	3705356.2,	181.7,	181.7,	0.0);	(	441229.4,	3705346.3,	181.7,	181.7,	0.0);
(	441230.0,	3705336.4,	181.9,	181.9,	0.0);	(	441230.6,	3705326.6,	182.2,	182.2,	0.0);
(	441231.3,	3705316.7,	182.7,	187.9,	0.0);	(	441231.9,	3705306.8,	183.5,	187.9,	0.0);
(	441232.5,	3705296.9,	184.4,	187.9,	0.0);	(	441233.2,	3705287.0,	185.3,	187.9,	0.0);
(	441233.8,	3705277.1,	186.1,	188.1,	0.0);	(	441234.4,	3705267.2,	186.7,	188.1,	0.0);
(	441235.0,	3705257.4,	187.1,	188.2,	0.0);	(	441235.7,	3705247.5,	187.2,	188.2,	0.0);
(	441239.9,	3705228.4,	186.6,	188.6,	0.0);	(	441243.4,	3705219.2,	185.5,	188.7,	0.0);
(	441247.0,	3705210.0,	182.4,	188.8,	0.0);	(	441250.6,	3705200.8,	177.6,	188.8,	0.0);
(	441254.1,	3705191.6,	172.2,	188.8,	0.0);	(	441257.7,	3705182.4,	167.0,	188.8,	0.0);
(	441261.3,	3705173.2,	162.1,	188.8,	0.0);	(	441264.8,	3705164.0,	157.8,	188.8,	0.0);
(	441268.4,	3705154.8,	154.1,	188.8,	0.0);	(	441272.0,	3705145.6,	151.7,	188.8,	0.0);
(	441275.5,	3705136.4,	150.7,	188.8,	0.0);	(	441279.1,	3705127.1,	150.1,	188.8,	0.0);
(	441282.7,	3705117.9,	148.9,	188.8,	0.0);	(	441286.2,	3705108.8,	147.1,	188.8,	0.0);
(	441289.8,	3705099.5,	144.9,	265.6,	0.0);	(	441293.4,	3705090.3,	142.5,	268.8,	0.0);
(	441296.9,	3705081.1,	139.7,	269.7,	0.0);	(	441300.5,	3705071.9,	137.0,	269.7,	0.0);
(	441304.1,	3705062.7,	135.0,	269.7,	0.0);	(	441307.6,	3705053.5,	134.9,	269.7,	0.0);
(	441311.2,	3705044.3,	134.6,	269.7,	0.0);	(	441314.8,	3705035.1,	133.7,	269.7,	0.0);
(	441318.3,	3705025.9,	133.0,	269.7,	0.0);	(	441321.9,	3705016.7,	132.3,	269.7,	0.0);
(	441325.5,	3705007.5,	131.7,	269.7,	0.0);	(	441329.0,	3704998.3,	130.9,	269.7,	0.0);
(	441332.6,	3704989.1,	128.6,	269.7,	0.0);	(	441336.2,	3704979.9,	125.9,	269.7,	0.0);
(	441339.7,	3704970.7,	121.8,	269.7,	0.0);	(	441343.3,	3704961.5,	117.1,	269.7,	0.0);
(	441346.9,	3704952.3,	111.9,	269.7,	0.0);	(	441350.4,	3704943.1,	106.4,	269.7,	0.0);
(	441354.0,	3704933.9,	102.1,	269.7,	0.0);	(	441357.6,	3704924.7,	101.4,	269.7,	0.0);
(	441361.1,	3704915.5,	101.3,	269.7,	0.0);	(	441364.7,	3704906.3,	99.6,	269.7,	0.0);
(	441368.3,	3704897.1,	97.5,	269.7,	0.0);	(	441371.8,	3704887.9,	95.9,	269.7,	0.0);
(	441375.4,	3704878.7,	94.7,	269.7,	0.0);	(	441379.0,	3704869.5,	93.1,	269.7,	0.0);
(	441382.5,	3704860.3,	92.2,	269.7,	0.0);	(	441386.1,	3704851.1,	91.7,	269.7,	0.0);
(	441389.7,	3704841.9,	90.8,	269.7,	0.0);	(	441393.2,	3704832.7,	89.6,	269.7,	0.0);
(	441396.8,	3704823.5,	87.7,	269.7,	0.0);	(	441400.4,	3704814.3,	85.7,	269.7,	0.0);
(	441404.0,	3704805.1,	83.8,	269.7,	0.0);	(	441407.5,	3704795.9,	83.0,	269.7,	0.0);
(	441411.1,	3704786.7,	83.8,	269.7,	0.0);	(	441414.6,	3704777.5,	86.2,	269.7,	0.0);
(	441418.2,	3704768.3,	87.2,	269.7,	0.0);	(	441421.8,	3704759.0,	87.5,	269.7,	0.0);
(	441425.3,	3704749.8,	87.4,	269.7,	0.0);	(	441428.9,	3704740.6,	87.3,	269.7,	0.0);
(	441432.5,	3704731.4,	87.3,	269.7,	0.0);	(	441436.1,	3704722.2,	87.3,	269.7,	0.0);
(	441439.6,	3704713.0,	87.2,	269.7,	0.0);	(	441443.2,	3704703.8,	86.9,	269.7,	0.0);
(	441446.8,	3704694.6,	85.8,	269.7,	0.0);	(	441450.3,	3704685.4,	83.8,	269.7,	0.0);
(	441453.9,	3704676.2,	81.4,	269.7,	0.0);	(	441457.5,	3704667.0,	81.4,	269.7,	0.0);
(	441461.0,	3704657.8,	83.0,	269.7,	0.0);	(	441464.6,	3704648.6,	84.7,	269.7,	0.0);
(	441468.2,	3704639.4,	86.3,	269.7,	0.0);	(	441471.7,	3704630.2,	88.2,	269.7,	0.0);
(	441475.3,	3704621.0,	90.5,	269.7,	0.0);	(	441478.9,	3704611.8,	92.9,	269.7,	0.0);
(	441482.4,	3704602.6,	95.4,	269.7,	0.0);	(	441486.0,	3704593.4,	97.5,	269.7,	0.0);
(	441489.6,	3704584.2,	99.4,	269.7,	0.0);	(	441493.1,	3704575.0,	101.0,	269.7,	0.0);
(	441496.7,	3704565.8,	102.2,	269.7,	0.0);	(	441500.3,	3704556.6,	102.9,	269.7,	0.0);
(	441513.7,	3704546.7,	101.1,	269.7,	0.0);	(	441523.6,	3704546.0,	99.2,	269.7,	0.0);
(	441533.5,	3704545.2,	97.1,	269.7,	0.0);	(	441543.3,	3704544.5,	94.7,	269.7,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	441553.2,	3704543.8,	91.5,	269.7,	0.0);	(	441563.1,	3704543.1,	87.8,	269.7,	0.0);
(	441573.0,	3704542.4,	83.8,	269.7,	0.0);	(	441582.8,	3704541.6,	79.9,	269.7,	0.0);
(	441592.7,	3704540.9,	76.5,	269.7,	0.0);	(	441602.6,	3704540.2,	74.5,	269.7,	0.0);
(	441612.5,	3704539.5,	74.1,	269.7,	0.0);	(	441622.3,	3704538.8,	74.0,	269.7,	0.0);
(	441632.2,	3704538.1,	74.0,	269.7,	0.0);	(	441642.1,	3704537.3,	74.0,	269.7,	0.0);
(	441652.0,	3704536.6,	73.9,	269.7,	0.0);	(	441661.8,	3704535.9,	73.8,	269.7,	0.0);
(	441671.7,	3704535.2,	73.5,	269.7,	0.0);	(	441681.6,	3704534.5,	73.8,	269.7,	0.0);
(	441691.5,	3704533.8,	74.0,	269.7,	0.0);	(	441701.4,	3704533.0,	73.0,	269.7,	0.0);
(	441711.2,	3704532.3,	70.6,	269.7,	0.0);	(	441721.1,	3704531.6,	69.8,	269.7,	0.0);
(	441731.0,	3704530.9,	70.3,	269.7,	0.0);	(	441740.9,	3704530.2,	70.8,	269.7,	0.0);
(	441750.7,	3704529.4,	71.4,	269.7,	0.0);	(	441760.6,	3704528.7,	72.6,	269.7,	0.0);
(	441770.5,	3704528.0,	75.2,	269.7,	0.0);	(	441780.4,	3704527.3,	79.0,	269.7,	0.0);
(	441790.2,	3704526.6,	83.3,	269.7,	0.0);	(	441800.1,	3704525.8,	87.2,	269.7,	0.0);
(	441810.0,	3704525.1,	90.6,	269.7,	0.0);	(	441819.9,	3704524.4,	93.7,	269.7,	0.0);
(	441829.8,	3704523.7,	96.3,	265.6,	0.0);	(	441839.6,	3704523.0,	98.6,	223.6,	0.0);
(	441849.5,	3704522.3,	101.0,	223.6,	0.0);	(	441859.4,	3704521.5,	103.3,	223.6,	0.0);
(	441869.3,	3704520.8,	105.1,	223.6,	0.0);	(	441888.0,	3704524.5,	107.7,	223.6,	0.0);
(	441896.8,	3704529.0,	108.8,	223.6,	0.0);	(	441905.7,	3704533.4,	109.8,	223.6,	0.0);
(	441914.5,	3704537.9,	110.6,	223.6,	0.0);	(	441923.4,	3704542.3,	111.3,	223.6,	0.0);
(	441932.2,	3704546.8,	111.8,	223.6,	0.0);	(	441941.1,	3704551.2,	112.2,	223.6,	0.0);
(	441949.9,	3704555.7,	112.7,	223.6,	0.0);	(	441958.8,	3704560.1,	113.5,	223.6,	0.0);
(	441967.6,	3704564.6,	114.6,	223.6,	0.0);	(	441976.5,	3704569.0,	115.7,	223.6,	0.0);
(	441985.3,	3704573.5,	116.7,	223.6,	0.0);	(	441994.2,	3704577.9,	117.8,	223.6,	0.0);
(	442003.0,	3704582.4,	118.6,	223.6,	0.0);	(	442011.9,	3704586.8,	119.5,	223.6,	0.0);
(	442020.7,	3704591.3,	120.5,	223.6,	0.0);	(	442029.6,	3704595.7,	121.8,	223.6,	0.0);
(	442038.4,	3704600.2,	123.4,	223.6,	0.0);	(	442047.3,	3704604.6,	125.0,	223.4,	0.0);
(	442056.1,	3704609.1,	126.9,	220.7,	0.0);	(	442065.0,	3704613.5,	128.7,	220.7,	0.0);
(	442073.8,	3704617.9,	130.4,	220.7,	0.0);	(	442082.7,	3704622.4,	132.1,	220.7,	0.0);
(	442091.5,	3704626.8,	133.8,	220.7,	0.0);	(	442110.1,	3704633.3,	136.6,	220.4,	0.0);
(	442119.9,	3704635.4,	137.8,	179.1,	0.0);	(	442129.7,	3704637.4,	139.0,	179.1,	0.0);
(	442139.5,	3704639.5,	140.0,	179.1,	0.0);	(	442149.2,	3704641.5,	141.0,	179.1,	0.0);
(	442159.0,	3704643.6,	141.8,	179.1,	0.0);	(	442168.8,	3704645.6,	142.8,	179.1,	0.0);
(	442178.5,	3704647.7,	144.0,	179.1,	0.0);	(	442188.3,	3704649.7,	145.3,	179.1,	0.0);
(	442198.1,	3704651.8,	146.6,	179.1,	0.0);	(	442207.8,	3704653.8,	148.0,	179.1,	0.0);
(	442217.6,	3704655.8,	149.6,	179.1,	0.0);	(	442227.4,	3704657.9,	151.4,	179.1,	0.0);
(	442237.2,	3704659.9,	153.2,	179.1,	0.0);	(	442246.9,	3704662.0,	154.5,	179.1,	0.0);
(	442256.7,	3704664.0,	155.6,	179.1,	0.0);	(	442266.5,	3704666.1,	157.0,	179.1,	0.0);
(	442276.2,	3704668.1,	158.5,	179.1,	0.0);	(	442286.0,	3704670.2,	160.3,	179.1,	0.0);
(	442295.8,	3704672.2,	162.3,	179.1,	0.0);	(	442305.6,	3704674.3,	164.6,	179.1,	0.0);
(	442315.3,	3704676.3,	167.1,	179.0,	0.0);	(	442325.1,	3704678.4,	169.8,	179.0,	0.0);
(	442334.9,	3704680.4,	172.4,	178.9,	0.0);	(	442353.9,	3704678.8,	175.5,	177.3,	0.0);
(	442363.1,	3704675.1,	176.5,	177.9,	0.0);	(	442372.3,	3704671.4,	177.4,	177.9,	0.0);
(	442381.6,	3704667.7,	178.2,	178.2,	0.0);	(	442390.8,	3704664.0,	178.6,	178.6,	0.0);
(	442400.1,	3704660.3,	178.9,	178.9,	0.0);	(	442409.3,	3704656.6,	179.0,	179.0,	0.0);
(	442418.5,	3704652.9,	178.9,	178.9,	0.0);	(	442427.8,	3704649.3,	178.9,	178.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(442437.0,	3704645.6,	178.9,	178.9,	0.0);	(442456.1,	3704642.6,	179.0,	179.0,	0.0);
(442466.0,	3704643.4,	178.7,	178.7,	0.0);	(442475.9,	3704644.1,	178.1,	178.9,	0.0);
(442485.8,	3704644.8,	177.2,	178.9,	0.0);	(442495.7,	3704645.6,	176.4,	178.5,	0.0);
(442505.6,	3704646.3,	175.8,	220.4,	0.0);	(442515.5,	3704647.0,	175.5,	220.7,	0.0);
(442525.4,	3704647.8,	175.2,	220.7,	0.0);	(442535.2,	3704648.5,	175.1,	220.7,	0.0);
(442545.1,	3704649.2,	175.0,	223.0,	0.0);	(442555.0,	3704650.0,	174.7,	223.6,	0.0);
(442564.9,	3704650.7,	174.4,	223.6,	0.0);	(442574.8,	3704651.4,	174.3,	223.6,	0.0);
(442584.7,	3704652.2,	174.4,	223.6,	0.0);	(442594.6,	3704652.9,	175.1,	223.6,	0.0);
(442604.5,	3704653.7,	176.4,	223.6,	0.0);	(442614.4,	3704654.4,	177.8,	223.6,	0.0);
(442624.2,	3704655.1,	179.3,	223.6,	0.0);	(442634.1,	3704655.9,	180.7,	223.6,	0.0);
(442644.0,	3704656.6,	181.8,	223.6,	0.0);	(442653.9,	3704657.3,	182.7,	223.6,	0.0);
(442663.8,	3704658.1,	184.1,	223.6,	0.0);	(442673.7,	3704658.8,	185.9,	223.6,	0.0);
(442683.6,	3704659.5,	187.3,	223.6,	0.0);	(442693.5,	3704660.3,	188.2,	223.6,	0.0);
(442703.4,	3704661.0,	188.7,	223.6,	0.0);	(442713.2,	3704661.8,	189.2,	223.6,	0.0);
(442723.1,	3704662.5,	189.8,	223.6,	0.0);	(442733.0,	3704663.2,	190.5,	223.6,	0.0);
(442742.9,	3704664.0,	191.3,	223.6,	0.0);	(442752.8,	3704664.7,	192.0,	223.6,	0.0);
(442762.7,	3704665.4,	192.5,	223.6,	0.0);	(442772.6,	3704666.2,	193.0,	223.6,	0.0);
(442782.5,	3704666.9,	193.4,	223.6,	0.0);	(442792.4,	3704667.6,	194.0,	223.6,	0.0);
(442802.2,	3704668.4,	195.0,	223.6,	0.0);	(442812.1,	3704669.1,	196.2,	223.6,	0.0);
(442822.0,	3704669.9,	197.2,	223.6,	0.0);	(442831.9,	3704670.6,	198.3,	223.6,	0.0);
(442841.8,	3704671.3,	199.6,	223.6,	0.0);	(442851.7,	3704672.1,	201.2,	223.6,	0.0);
(442861.6,	3704672.8,	203.0,	223.6,	0.0);	(442871.5,	3704673.5,	204.9,	223.6,	0.0);
(442881.4,	3704674.3,	206.9,	223.0,	0.0);	(442891.2,	3704675.0,	208.8,	220.7,	0.0);
(442901.1,	3704675.8,	210.9,	220.7,	0.0);	(442911.0,	3704676.5,	212.9,	220.7,	0.0);
(442920.9,	3704677.2,	214.9,	220.7,	0.0);	(442930.8,	3704677.9,	216.7,	220.7,	0.0);
(442940.7,	3704678.7,	218.2,	220.7,	0.0);	(442950.6,	3704679.4,	219.2,	220.2,	0.0);
(442967.0,	3704672.8,	218.7,	219.2,	0.0);	(442973.5,	3704665.3,	217.9,	219.2,	0.0);
(442980.0,	3704657.9,	217.4,	218.5,	0.0);	(442986.5,	3704650.5,	217.8,	221.0,	0.0);
(442993.0,	3704643.1,	218.6,	222.2,	0.0);	(442999.5,	3704635.7,	219.7,	221.0,	0.0);
(443006.1,	3704628.3,	220.7,	220.7,	0.0);	(443012.6,	3704620.9,	221.6,	221.6,	0.0);
(443019.1,	3704613.5,	222.3,	222.3,	0.0);	(443025.6,	3704606.1,	222.9,	222.9,	0.0);
(443032.1,	3704598.7,	223.3,	223.3,	0.0);	(443048.1,	3704592.9,	223.6,	223.6,	0.0);
(443057.5,	3704594.7,	223.1,	223.5,	0.0);	(443067.0,	3704596.4,	222.5,	223.2,	0.0);
(443076.5,	3704598.1,	221.9,	222.9,	0.0);	(443085.9,	3704599.8,	221.2,	222.9,	0.0);
(443095.4,	3704601.5,	220.7,	222.4,	0.0);	(443104.8,	3704603.2,	220.2,	220.2,	0.0);
(443114.3,	3704604.9,	219.5,	219.5,	0.0);	(443123.7,	3704606.6,	218.9,	218.9,	0.0);
(443133.2,	3704608.3,	218.4,	218.4,	0.0);	(443142.6,	3704610.0,	217.9,	218.9,	0.0);
(443152.1,	3704611.7,	217.0,	218.9,	0.0);	(443161.6,	3704613.4,	215.8,	219.2,	0.0);
(443171.0,	3704615.1,	214.7,	229.2,	0.0);	(443180.5,	3704616.8,	214.0,	229.6,	0.0);
(443189.9,	3704618.5,	213.8,	231.6,	0.0);	(443199.4,	3704620.2,	214.2,	231.6,	0.0);
(443208.8,	3704621.9,	215.0,	231.6,	0.0);	(443218.3,	3704623.6,	216.1,	231.6,	0.0);
(443227.8,	3704625.3,	218.0,	231.1,	0.0);	(443237.2,	3704627.0,	220.0,	229.6,	0.0);
(443246.7,	3704628.8,	221.6,	229.4,	0.0);	(443265.0,	3704626.0,	223.7,	229.4,	0.0);
(443273.9,	3704621.6,	223.2,	229.5,	0.0);	(443282.8,	3704617.2,	222.0,	231.6,	0.0);
(443291.6,	3704612.8,	220.9,	231.8,	0.0);	(443300.5,	3704608.3,	220.2,	231.8,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
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(443309.4,	3704603.9,	220.2,	231.8,	0.0);	(443318.3,	3704599.5,	221.1,	231.8,	0.0);
(443327.2,	3704595.0,	223.0,	231.8,	0.0);	(443336.1,	3704590.6,	225.6,	231.8,	0.0);
(443344.9,	3704586.2,	228.0,	231.8,	0.0);	(443353.8,	3704581.8,	229.8,	231.6,	0.0);
(443362.7,	3704577.3,	231.0,	231.6,	0.0);	(443371.6,	3704572.9,	231.6,	231.6,	0.0);
(443386.0,	3704576.7,	228.3,	231.8,	0.0);	(443391.5,	3704584.8,	225.0,	231.8,	0.0);
(443397.1,	3704593.0,	221.5,	231.8,	0.0);	(443402.6,	3704601.2,	218.1,	231.8,	0.0);
(443408.2,	3704609.3,	214.5,	231.8,	0.0);	(443413.7,	3704617.5,	211.3,	231.8,	0.0);
(443419.2,	3704625.6,	208.3,	231.8,	0.0);	(443424.8,	3704633.8,	205.4,	231.8,	0.0);
(443430.3,	3704642.0,	204.3,	231.8,	0.0);	(443435.8,	3704650.1,	204.0,	231.8,	0.0);
(443441.4,	3704658.3,	203.9,	231.8,	0.0);	(443446.9,	3704666.5,	203.4,	231.8,	0.0);
(443452.5,	3704674.6,	202.3,	231.8,	0.0);	(443458.0,	3704682.8,	201.5,	231.8,	0.0);
(443463.5,	3704691.0,	201.1,	231.8,	0.0);	(443469.1,	3704699.1,	200.7,	234.1,	0.0);
(443474.6,	3704707.3,	200.5,	234.2,	0.0);	(443480.1,	3704715.4,	200.9,	234.2,	0.0);
(443485.7,	3704723.6,	201.4,	234.2,	0.0);	(443491.2,	3704731.8,	202.0,	234.2,	0.0);
(443496.8,	3704739.9,	203.5,	234.2,	0.0);	(443502.3,	3704748.1,	206.2,	234.2,	0.0);
(443507.8,	3704756.3,	209.7,	231.6,	0.0);	(443513.4,	3704764.4,	213.4,	226.5,	0.0);
(443518.9,	3704772.6,	216.9,	226.5,	0.0);	(443524.5,	3704780.8,	219.8,	226.5,	0.0);
(443530.0,	3704788.9,	222.3,	226.5,	0.0);	(443535.5,	3704797.1,	223.9,	226.5,	0.0);
(443541.1,	3704805.3,	224.5,	226.5,	0.0);	(443546.6,	3704813.4,	223.7,	226.5,	0.0);
(443552.1,	3704821.6,	221.7,	226.5,	0.0);	(443557.7,	3704829.8,	219.6,	226.5,	0.0);
(443563.2,	3704837.9,	218.8,	226.5,	0.0);	(443568.8,	3704846.1,	219.3,	226.5,	0.0);
(443574.3,	3704854.2,	220.2,	226.5,	0.0);	(443579.8,	3704862.4,	221.0,	233.1,	0.0);
(443585.4,	3704870.6,	221.6,	234.1,	0.0);	(443590.9,	3704878.7,	222.4,	234.1,	0.0);
(443596.4,	3704886.9,	223.1,	234.1,	0.0);	(443602.0,	3704895.1,	224.0,	234.1,	0.0);
(443607.5,	3704903.2,	225.0,	234.1,	0.0);	(443613.0,	3704911.4,	225.9,	234.2,	0.0);
(443618.6,	3704919.5,	226.9,	234.1,	0.0);	(443624.1,	3704927.7,	228.1,	234.1,	0.0);
(443629.7,	3704935.9,	229.2,	234.1,	0.0);	(443635.2,	3704944.0,	230.4,	234.1,	0.0);
(443640.7,	3704952.2,	231.7,	233.1,	0.0);	(443646.3,	3704960.4,	232.7,	232.7,	0.0);
(443658.1,	3704960.9,	233.1,	234.1,	0.0);	(443664.5,	3704953.3,	231.2,	234.2,	0.0);
(443670.8,	3704945.7,	228.5,	234.2,	0.0);	(443677.1,	3704938.0,	225.7,	234.2,	0.0);
(443683.4,	3704930.4,	223.0,	234.2,	0.0);	(443689.7,	3704922.8,	220.2,	234.2,	0.0);
(443696.0,	3704915.2,	217.3,	234.2,	0.0);	(443702.4,	3704907.5,	214.5,	234.2,	0.0);
(443708.7,	3704899.9,	211.9,	234.2,	0.0);	(443715.0,	3704892.3,	209.4,	234.2,	0.0);
(443721.3,	3704884.7,	206.8,	234.2,	0.0);	(443727.6,	3704877.1,	203.9,	234.2,	0.0);
(443734.0,	3704869.4,	201.0,	272.4,	0.0);	(443740.3,	3704861.8,	197.9,	301.3,	0.0);
(443746.6,	3704854.2,	194.5,	328.2,	0.0);	(443752.9,	3704846.6,	190.7,	328.2,	0.0);
(443759.2,	3704838.9,	188.4,	328.2,	0.0);	(443765.5,	3704831.3,	187.2,	328.2,	0.0);
(443771.9,	3704823.7,	186.7,	328.2,	0.0);	(443778.2,	3704816.1,	186.1,	328.2,	0.0);
(443784.5,	3704808.4,	185.3,	328.2,	0.0);	(443790.8,	3704800.8,	184.0,	328.2,	0.0);
(443797.1,	3704793.2,	182.5,	328.2,	0.0);	(443803.5,	3704785.6,	181.0,	328.2,	0.0);
(443809.8,	3704778.0,	179.3,	328.2,	0.0);	(443816.1,	3704770.3,	177.7,	328.2,	0.0);
(443822.4,	3704762.7,	176.0,	328.2,	0.0);	(443828.7,	3704755.1,	174.2,	328.2,	0.0);
(443835.1,	3704747.5,	172.1,	328.3,	0.0);	(443841.4,	3704739.8,	169.3,	329.6,	0.0);
(443847.7,	3704732.2,	166.0,	329.9,	0.0);	(443854.0,	3704724.6,	163.1,	329.9,	0.0);
(443860.3,	3704717.0,	161.2,	329.9,	0.0);	(443866.7,	3704709.3,	159.8,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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(	443873.0,	3704701.7,	158.4,	329.9,	0.0);	(443879.3,	3704694.1,	157.7,	329.9,	0.0);
(	443885.6,	3704686.5,	156.7,	329.9,	0.0);	(443891.9,	3704678.9,	155.6,	329.9,	0.0);
(	443898.2,	3704671.2,	154.5,	329.9,	0.0);	(443904.6,	3704663.6,	153.1,	329.9,	0.0);
(	443910.9,	3704656.0,	152.5,	329.9,	0.0);	(443917.2,	3704648.4,	152.5,	329.9,	0.0);
(	443923.5,	3704640.7,	152.2,	329.9,	0.0);	(443929.8,	3704633.1,	151.8,	329.9,	0.0);
(	443936.2,	3704625.5,	151.5,	329.9,	0.0);	(443942.5,	3704617.9,	151.2,	329.9,	0.0);
(	443948.8,	3704610.2,	150.4,	329.9,	0.0);	(443955.1,	3704602.6,	148.8,	329.9,	0.0);
(	443961.4,	3704595.0,	146.8,	329.9,	0.0);	(443967.8,	3704587.4,	143.9,	329.9,	0.0);
(	443974.1,	3704579.8,	140.5,	329.9,	0.0);	(443980.4,	3704572.1,	138.4,	329.9,	0.0);
(	443986.7,	3704564.5,	138.0,	329.9,	0.0);	(443993.0,	3704556.9,	138.5,	329.9,	0.0);
(	443999.3,	3704549.3,	139.4,	329.9,	0.0);	(444005.7,	3704541.6,	139.8,	329.9,	0.0);
(	444012.0,	3704534.0,	141.4,	329.9,	0.0);	(444018.3,	3704526.4,	143.6,	329.9,	0.0);
(	444024.6,	3704518.8,	145.6,	329.9,	0.0);	(444030.9,	3704511.1,	147.6,	329.9,	0.0);
(	444037.3,	3704503.5,	149.6,	329.9,	0.0);	(444043.6,	3704495.9,	151.5,	329.8,	0.0);
(	444049.9,	3704488.3,	152.9,	329.6,	0.0);	(444056.2,	3704480.7,	153.7,	329.5,	0.0);
(	444062.5,	3704473.0,	153.5,	329.5,	0.0);	(444068.9,	3704465.4,	151.9,	329.5,	0.0);
(	444075.2,	3704457.8,	149.3,	329.8,	0.0);	(444081.5,	3704450.2,	146.5,	329.9,	0.0);
(	444087.8,	3704442.5,	143.7,	329.9,	0.0);	(444094.1,	3704434.9,	142.2,	329.9,	0.0);
(	444100.5,	3704427.3,	142.2,	329.9,	0.0);	(444106.8,	3704419.7,	142.4,	329.9,	0.0);
(	444113.1,	3704412.0,	142.5,	329.9,	0.0);	(444119.4,	3704404.4,	143.0,	329.9,	0.0);
(	444125.7,	3704396.8,	143.8,	329.8,	0.0);	(444132.0,	3704389.2,	144.8,	329.6,	0.0);
(	444138.4,	3704381.6,	145.9,	329.5,	0.0);	(444144.7,	3704373.9,	146.0,	329.5,	0.0);
(	444151.0,	3704366.3,	145.6,	329.5,	0.0);	(444163.6,	3704366.3,	143.7,	329.6,	0.0);
(	444169.9,	3704374.0,	139.9,	329.9,	0.0);	(444176.2,	3704381.6,	136.0,	329.9,	0.0);
(	444182.5,	3704389.3,	132.8,	329.9,	0.0);	(444188.8,	3704396.9,	129.8,	329.9,	0.0);
(	444195.1,	3704404.5,	127.7,	329.9,	0.0);	(444201.4,	3704412.2,	128.7,	329.9,	0.0);
(	444207.7,	3704419.8,	131.0,	329.9,	0.0);	(444214.0,	3704427.5,	134.1,	329.9,	0.0);
(	444220.2,	3704435.1,	137.0,	329.9,	0.0);	(444226.5,	3704442.8,	139.6,	329.9,	0.0);
(	444232.8,	3704450.4,	141.7,	329.9,	0.0);	(444239.1,	3704458.0,	143.3,	329.9,	0.0);
(	444245.4,	3704465.7,	144.6,	329.9,	0.0);	(444251.7,	3704473.3,	145.8,	329.9,	0.0);
(	444258.0,	3704481.0,	146.7,	329.9,	0.0);	(444264.3,	3704488.6,	147.7,	329.9,	0.0);
(	444270.6,	3704496.3,	148.7,	329.9,	0.0);	(444276.9,	3704503.9,	149.9,	329.9,	0.0);
(	444283.2,	3704511.6,	151.1,	329.9,	0.0);	(444289.5,	3704519.2,	152.2,	329.9,	0.0);
(	444295.8,	3704526.8,	153.4,	329.9,	0.0);	(444302.0,	3704534.5,	154.6,	329.9,	0.0);
(	444308.3,	3704542.1,	155.9,	329.9,	0.0);	(444314.6,	3704549.8,	157.3,	329.9,	0.0);
(	444320.9,	3704557.4,	158.7,	329.9,	0.0);	(444327.2,	3704565.1,	159.8,	329.9,	0.0);
(	444333.5,	3704572.7,	161.0,	329.9,	0.0);	(444339.8,	3704580.3,	162.2,	329.9,	0.0);
(	444346.1,	3704588.0,	163.4,	329.9,	0.0);	(444352.4,	3704595.6,	164.3,	329.9,	0.0);
(	444358.7,	3704603.3,	164.9,	329.9,	0.0);	(444365.0,	3704610.9,	165.3,	329.9,	0.0);
(	444371.3,	3704618.6,	165.8,	329.9,	0.0);	(444377.6,	3704626.2,	166.2,	329.9,	0.0);
(	444383.8,	3704633.8,	166.6,	329.9,	0.0);	(444390.1,	3704641.5,	166.8,	329.9,	0.0);
(	444396.4,	3704649.1,	166.5,	329.9,	0.0);	(444402.7,	3704656.8,	165.5,	329.9,	0.0);
(	444409.0,	3704664.4,	164.4,	329.9,	0.0);	(444415.3,	3704672.1,	163.0,	329.9,	0.0);
(	444421.6,	3704679.7,	160.2,	329.9,	0.0);	(444427.9,	3704687.4,	157.0,	329.9,	0.0);
(	444434.2,	3704695.0,	156.5,	329.9,	0.0);	(444440.5,	3704702.6,	161.1,	329.9,	0.0);

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(	444446.8,	3704710.3,	164.5,	329.9,	0.0);	(444453.1,	3704717.9,	165.1,	329.9,	0.0);
(	444459.4,	3704725.6,	164.5,	329.9,	0.0);	(444465.6,	3704733.2,	164.2,	329.9,	0.0);
(	444472.0,	3704740.9,	164.1,	329.9,	0.0);	(444478.2,	3704748.5,	163.3,	329.9,	0.0);
(	444484.5,	3704756.1,	162.4,	329.9,	0.0);	(444490.8,	3704763.8,	163.7,	329.9,	0.0);
(	444497.1,	3704771.4,	165.4,	329.9,	0.0);	(444503.4,	3704779.1,	167.9,	329.9,	0.0);
(	444509.7,	3704786.7,	171.1,	329.9,	0.0);	(444516.0,	3704794.4,	174.3,	329.9,	0.0);
(	444522.3,	3704802.0,	177.9,	329.9,	0.0);	(444528.6,	3704809.6,	181.4,	329.9,	0.0);
(	444534.9,	3704817.3,	184.6,	329.9,	0.0);	(444541.2,	3704824.9,	187.3,	329.9,	0.0);
(	444547.5,	3704832.6,	190.2,	329.9,	0.0);	(444553.8,	3704840.2,	193.4,	329.8,	0.0);
(	444560.0,	3704847.9,	195.9,	329.6,	0.0);	(444566.3,	3704855.5,	198.6,	329.5,	0.0);
(	444572.6,	3704863.2,	201.1,	328.9,	0.0);	(444578.9,	3704870.8,	203.2,	328.2,	0.0);
(	444585.2,	3704878.4,	204.6,	328.2,	0.0);	(444591.5,	3704886.1,	205.2,	328.2,	0.0);
(	444597.8,	3704893.7,	205.4,	328.2,	0.0);	(444604.1,	3704901.4,	204.9,	328.9,	0.0);
(	444610.4,	3704909.0,	205.0,	329.2,	0.0);	(444616.7,	3704916.7,	206.2,	328.9,	0.0);
(	444623.0,	3704924.3,	209.2,	328.2,	0.0);	(444629.3,	3704931.9,	213.1,	328.2,	0.0);
(	444635.5,	3704939.6,	215.6,	328.2,	0.0);	(444641.8,	3704947.2,	217.4,	328.2,	0.0);
(	444648.1,	3704954.9,	218.8,	328.2,	0.0);	(444654.4,	3704962.5,	220.6,	328.2,	0.0);
(	444660.7,	3704970.2,	223.0,	328.2,	0.0);	(444667.0,	3704977.8,	225.6,	328.2,	0.0);
(	444673.3,	3704985.4,	229.3,	328.2,	0.0);	(444679.6,	3704993.1,	233.5,	328.2,	0.0);
(	444685.9,	3705000.7,	238.0,	317.4,	0.0);	(444692.2,	3705008.4,	242.6,	301.7,	0.0);
(	444698.5,	3705016.0,	247.1,	301.7,	0.0);	(444704.8,	3705023.7,	251.4,	301.7,	0.0);
(	444711.1,	3705031.3,	255.5,	301.7,	0.0);	(444717.3,	3705039.0,	259.5,	300.4,	0.0);
(	444723.6,	3705046.6,	262.9,	277.9,	0.0);	(444729.9,	3705054.2,	265.1,	277.9,	0.0);
(	444736.2,	3705061.9,	266.6,	277.9,	0.0);	(444742.5,	3705069.5,	268.1,	277.9,	0.0);
(	444748.8,	3705077.2,	269.9,	277.9,	0.0);	(444755.1,	3705084.8,	271.8,	277.9,	0.0);
(	444761.4,	3705092.5,	273.3,	277.9,	0.0);	(444767.7,	3705100.1,	274.5,	277.9,	0.0);
(	444777.1,	3705117.2,	276.6,	277.9,	0.0);	(444780.2,	3705126.6,	277.0,	277.4,	0.0);
(	444783.3,	3705136.0,	277.0,	277.6,	0.0);	(444786.4,	3705145.4,	276.8,	276.8,	0.0);
(	444789.5,	3705154.9,	275.4,	277.6,	0.0);	(444792.6,	3705164.3,	272.9,	301.0,	0.0);
(	444795.8,	3705173.7,	269.7,	301.7,	0.0);	(444798.9,	3705183.1,	266.4,	301.7,	0.0);
(	444802.0,	3705192.6,	263.7,	301.7,	0.0);	(444805.1,	3705202.0,	261.6,	301.7,	0.0);
(	444808.2,	3705211.4,	260.1,	317.2,	0.0);	(444811.3,	3705220.8,	258.9,	317.4,	0.0);
(	444814.4,	3705230.3,	257.9,	321.7,	0.0);	(444817.5,	3705239.7,	257.0,	324.4,	0.0);
(	444820.6,	3705249.1,	256.0,	328.2,	0.0);	(444823.7,	3705258.5,	254.6,	328.2,	0.0);
(	444826.8,	3705268.0,	255.0,	328.2,	0.0);	(444830.0,	3705277.4,	257.6,	328.2,	0.0);
(	444833.1,	3705286.8,	260.8,	325.0,	0.0);	(444836.2,	3705296.2,	263.5,	321.7,	0.0);
(	444839.3,	3705305.7,	266.0,	317.4,	0.0);	(444842.4,	3705315.1,	268.3,	317.4,	0.0);
(	444845.5,	3705324.5,	270.7,	317.2,	0.0);	(444848.6,	3705333.9,	273.2,	301.7,	0.0);
(	444851.7,	3705343.4,	276.1,	301.7,	0.0);	(444854.8,	3705352.8,	279.1,	301.7,	0.0);
(	444857.9,	3705362.2,	281.9,	301.7,	0.0);	(444861.0,	3705371.6,	284.8,	301.7,	0.0);
(	444864.2,	3705381.1,	287.4,	301.7,	0.0);	(444867.3,	3705390.5,	289.7,	301.7,	0.0);
(	444870.4,	3705399.9,	291.8,	301.7,	0.0);	(444873.5,	3705409.3,	293.8,	301.7,	0.0);
(	444876.6,	3705418.8,	295.8,	301.7,	0.0);	(444879.7,	3705428.2,	297.6,	301.7,	0.0);
(	444877.6,	3705446.0,	300.6,	300.6,	0.0);	(444872.4,	3705454.4,	301.3,	301.3,	0.0);
(	444867.1,	3705462.8,	301.5,	301.5,	0.0);	(444861.9,	3705471.2,	301.2,	301.2,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444856.7,	3705479.6,	300.8,	300.8,	0.0);	(444851.5,	3705488.0,	300.2,	300.2,	0.0);
(	444846.2,	3705496.4,	299.4,	299.4,	0.0);	(444841.0,	3705504.8,	298.6,	299.4,	0.0);
(	444835.8,	3705513.2,	297.1,	301.2,	0.0);	(444830.5,	3705521.6,	295.5,	301.6,	0.0);
(	444825.3,	3705530.0,	293.6,	301.6,	0.0);	(444820.1,	3705538.4,	291.6,	317.2,	0.0);
(	444814.8,	3705546.8,	290.0,	317.4,	0.0);	(444809.6,	3705555.2,	288.7,	321.4,	0.0);
(	444804.4,	3705563.6,	287.9,	325.0,	0.0);	(444799.2,	3705572.0,	287.6,	326.2,	0.0);
(	444793.9,	3705580.4,	287.9,	327.0,	0.0);	(444788.7,	3705588.8,	288.7,	327.0,	0.0);
(	444783.5,	3705597.2,	290.0,	327.0,	0.0);	(444778.2,	3705605.6,	291.5,	326.6,	0.0);
(	444773.0,	3705614.0,	292.8,	326.0,	0.0);	(444767.8,	3705622.4,	293.9,	325.7,	0.0);
(	444762.6,	3705630.8,	294.8,	326.0,	0.0);	(444757.3,	3705639.2,	295.5,	326.2,	0.0);
(	444752.1,	3705647.6,	296.2,	326.9,	0.0);	(444746.9,	3705656.0,	296.8,	327.0,	0.0);
(	444741.7,	3705664.4,	297.3,	327.3,	0.0);	(444736.4,	3705672.8,	297.8,	328.0,	0.0);
(	444731.2,	3705681.2,	298.5,	328.2,	0.0);	(444726.0,	3705689.6,	299.2,	328.2,	0.0);
(	444720.8,	3705698.0,	300.1,	328.2,	0.0);	(444715.5,	3705706.4,	301.2,	328.2,	0.0);
(	444710.3,	3705714.8,	302.5,	328.2,	0.0);	(444702.3,	3705732.8,	305.3,	327.1,	0.0);
(	444699.6,	3705742.4,	306.9,	326.9,	0.0);	(444696.8,	3705752.0,	308.6,	326.0,	0.0);
(	444694.1,	3705761.7,	310.1,	325.0,	0.0);	(444691.4,	3705771.3,	311.8,	324.4,	0.0);
(	444688.6,	3705780.9,	313.3,	323.7,	0.0);	(444685.9,	3705790.5,	314.8,	322.4,	0.0);
(	444683.1,	3705800.1,	316.3,	321.4,	0.0);	(444680.4,	3705809.7,	317.5,	320.8,	0.0);
(	444677.7,	3705819.3,	318.7,	318.7,	0.0);	(444674.9,	3705828.9,	319.4,	319.4,	0.0);
(	444672.2,	3705838.5,	320.0,	321.4,	0.0);	(444669.5,	3705848.1,	320.5,	323.1,	0.0);
(	444666.7,	3705857.8,	320.7,	324.4,	0.0);	(444664.0,	3705867.4,	321.4,	325.0,	0.0);
(	444661.2,	3705877.0,	322.4,	325.0,	0.0);	(444658.5,	3705886.6,	323.3,	324.7,	0.0);
(	444655.8,	3705896.2,	324.3,	324.7,	0.0);	(444653.0,	3705905.8,	324.8,	324.8,	0.0);
(	444650.3,	3705915.4,	324.9,	324.9,	0.0);	(444647.5,	3705925.0,	325.1,	325.1,	0.0);
(	444644.8,	3705934.6,	325.3,	326.2,	0.0);	(444642.0,	3705944.2,	325.3,	326.2,	0.0);
(	444639.3,	3705953.9,	325.1,	326.7,	0.0);	(444636.6,	3705963.5,	324.8,	326.9,	0.0);
(	444633.8,	3705973.1,	324.0,	326.9,	0.0);	(444631.1,	3705982.7,	323.2,	326.9,	0.0);
(	444628.3,	3705992.3,	322.0,	326.9,	0.0);	(444625.6,	3706001.9,	320.7,	326.9,	0.0);
(	444622.9,	3706011.5,	319.8,	326.9,	0.0);	(444620.1,	3706021.1,	318.9,	327.7,	0.0);
(	444617.4,	3706030.7,	318.4,	327.9,	0.0);	(444614.7,	3706040.3,	318.2,	328.9,	0.0);
(	444611.9,	3706050.0,	318.2,	329.2,	0.0);	(444609.2,	3706059.6,	318.2,	329.5,	0.0);
(	444606.4,	3706069.2,	318.2,	329.5,	0.0);	(444603.7,	3706078.8,	318.3,	329.6,	0.0);
(	444601.0,	3706088.4,	318.8,	329.6,	0.0);	(444598.2,	3706098.0,	319.6,	329.6,	0.0);
(	444595.5,	3706107.6,	320.2,	329.6,	0.0);	(444592.7,	3706117.2,	320.7,	329.6,	0.0);
(	444590.0,	3706126.8,	321.1,	329.8,	0.0);	(444587.3,	3706136.4,	321.3,	329.8,	0.0);
(	444584.5,	3706146.1,	321.2,	329.9,	0.0);	(444581.8,	3706155.7,	321.0,	329.9,	0.0);
(	444579.0,	3706165.3,	320.4,	329.9,	0.0);	(444576.3,	3706174.9,	318.9,	329.9,	0.0);
(	444573.6,	3706184.5,	317.9,	329.9,	0.0);	(444570.8,	3706194.1,	317.2,	329.9,	0.0);
(	444568.1,	3706203.7,	317.1,	329.9,	0.0);	(444565.3,	3706213.3,	317.7,	329.9,	0.0);
(	444562.6,	3706222.9,	318.6,	329.9,	0.0);	(444559.9,	3706232.5,	319.8,	329.9,	0.0);
(	444557.1,	3706242.2,	321.1,	329.9,	0.0);	(444554.4,	3706251.8,	321.9,	329.9,	0.0);
(	444551.6,	3706261.4,	321.6,	329.9,	0.0);	(444548.9,	3706271.0,	320.3,	329.9,	0.0);
(	444546.2,	3706280.6,	318.7,	329.9,	0.0);	(444543.4,	3706290.2,	316.9,	329.9,	0.0);
(	444540.7,	3706299.8,	315.6,	329.9,	0.0);	(444538.0,	3706309.4,	315.3,	329.9,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(	444535.2,	3706319.0,	315.9,	329.9,	0.0);	(444532.5,	3706328.7,	316.3,	329.9,	0.0);
(	444529.7,	3706338.3,	316.1,	329.9,	0.0);	(444527.0,	3706347.9,	315.6,	329.9,	0.0);
(	444524.2,	3706357.5,	315.2,	329.9,	0.0);	(444521.5,	3706367.1,	314.9,	329.9,	0.0);
(	444518.8,	3706376.7,	314.7,	329.9,	0.0);	(444516.0,	3706386.3,	313.9,	329.7,	0.0);
(	444513.3,	3706395.9,	313.5,	329.7,	0.0);	(444510.5,	3706405.5,	313.3,	326.0,	0.0);
(	444507.8,	3706415.1,	312.6,	317.1,	0.0);	(444505.1,	3706424.8,	313.0,	317.4,	0.0);
(	444502.3,	3706434.4,	314.5,	317.1,	0.0);	(444499.6,	3706444.0,	315.9,	317.1,	0.0);
(	444496.8,	3706453.6,	316.9,	316.9,	0.0);	(444494.1,	3706463.2,	317.4,	317.4,	0.0);
(	444491.4,	3706472.8,	316.9,	316.9,	0.0);	(444488.6,	3706482.4,	315.7,	317.0,	0.0);
(	444485.9,	3706492.0,	314.0,	317.4,	0.0);	(444483.1,	3706501.6,	312.2,	317.4,	0.0);
(	444480.4,	3706511.2,	310.9,	317.4,	0.0);	(444477.7,	3706520.9,	309.9,	317.4,	0.0);
(	444474.9,	3706530.5,	309.2,	317.4,	0.0);	(444472.2,	3706540.1,	308.7,	317.4,	0.0);
(	444469.5,	3706549.7,	308.2,	317.4,	0.0);	(444466.7,	3706559.3,	307.4,	317.4,	0.0);
(	444464.0,	3706568.9,	306.4,	317.4,	0.0);	(444461.2,	3706578.5,	305.6,	317.0,	0.0);
(	444458.5,	3706588.1,	304.8,	317.0,	0.0);	(444455.8,	3706597.7,	304.1,	304.1,	0.0);
(	444453.0,	3706607.3,	303.7,	303.7,	0.0);	(444450.3,	3706617.0,	303.6,	303.6,	0.0);
(	444447.5,	3706626.6,	303.7,	303.7,	0.0);	(444444.8,	3706636.2,	303.9,	328.8,	0.0);
(	444442.1,	3706645.8,	304.4,	328.8,	0.0);	(444439.3,	3706655.4,	305.0,	329.2,	0.0);
(	444436.6,	3706665.0,	305.4,	329.2,	0.0);	(444433.8,	3706674.6,	305.8,	329.2,	0.0);
(	444431.1,	3706684.2,	306.2,	329.2,	0.0);	(444428.4,	3706693.8,	306.7,	329.2,	0.0);
(	444425.6,	3706703.4,	307.2,	329.2,	0.0);	(444422.9,	3706713.1,	307.8,	329.2,	0.0);
(	444420.1,	3706722.7,	308.4,	329.2,	0.0);	(444417.4,	3706732.3,	309.2,	329.2,	0.0);
(	444414.7,	3706741.9,	310.1,	329.2,	0.0);	(444411.9,	3706751.5,	311.1,	329.2,	0.0);
(	444409.2,	3706761.1,	312.1,	329.2,	0.0);	(444406.5,	3706770.7,	312.9,	329.2,	0.0);
(	444403.7,	3706780.3,	313.7,	329.2,	0.0);	(444401.0,	3706789.9,	314.5,	329.2,	0.0);
(	444398.2,	3706799.6,	315.3,	329.2,	0.0);	(444395.5,	3706809.2,	316.1,	329.2,	0.0);
(	444392.8,	3706818.8,	316.9,	329.2,	0.0);	(444390.0,	3706828.4,	317.6,	329.2,	0.0);
(	444387.3,	3706838.0,	318.2,	329.2,	0.0);	(444384.5,	3706847.6,	318.7,	329.2,	0.0);
(	444381.8,	3706857.2,	319.0,	329.2,	0.0);	(444379.0,	3706866.8,	319.2,	329.2,	0.0);
(	444376.3,	3706876.4,	319.2,	329.2,	0.0);	(444373.6,	3706886.0,	319.3,	329.2,	0.0);
(	444370.8,	3706895.7,	319.2,	329.2,	0.0);	(444368.1,	3706905.3,	319.1,	329.2,	0.0);
(	444365.3,	3706914.9,	319.0,	342.9,	0.0);	(444362.6,	3706924.5,	319.1,	343.4,	0.0);
(	444359.9,	3706934.1,	319.2,	343.4,	0.0);	(444357.1,	3706943.7,	319.5,	343.7,	0.0);
(	444354.4,	3706953.3,	320.0,	343.7,	0.0);	(444351.6,	3706962.9,	320.5,	343.7,	0.0);
(	444348.9,	3706972.5,	321.1,	343.7,	0.0);	(444346.2,	3706982.1,	321.6,	343.7,	0.0);
(	444343.4,	3706991.8,	321.9,	343.7,	0.0);	(444340.7,	3707001.4,	322.4,	343.7,	0.0);
(	444338.0,	3707011.0,	322.9,	343.7,	0.0);	(444335.2,	3707020.6,	323.7,	343.7,	0.0);
(	444332.5,	3707030.2,	324.9,	343.7,	0.0);	(444329.7,	3707039.8,	326.3,	343.7,	0.0);
(	444327.0,	3707049.4,	328.1,	343.7,	0.0);	(444324.3,	3707059.0,	330.1,	343.7,	0.0);
(	444321.5,	3707068.6,	332.0,	343.7,	0.0);	(444318.8,	3707078.2,	333.9,	343.4,	0.0);
(	444316.0,	3707087.9,	335.6,	343.4,	0.0);	(444313.3,	3707097.5,	337.0,	343.4,	0.0);
(	444310.6,	3707107.1,	338.3,	343.4,	0.0);	(444307.8,	3707116.7,	339.4,	343.4,	0.0);
(	444305.1,	3707126.3,	340.2,	343.4,	0.0);	(444302.3,	3707135.9,	341.2,	343.4,	0.0);
(	444299.6,	3707145.5,	342.2,	343.4,	0.0);	(444296.9,	3707155.1,	342.7,	343.4,	0.0);
(	444294.1,	3707164.7,	342.8,	343.3,	0.0);	(444281.7,	3707175.1,	343.6,	343.6,	0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
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    ( 444272.0, 3707175.8,     342.5,     343.0,       0.0);        ( 444262.3, 3707176.6,     340.7,     343.7,       0.0);
    ( 444252.5, 3707177.3,     339.0,     343.7,       0.0);        ( 444242.8, 3707178.1,     337.6,     343.7,       0.0);
    ( 444233.1, 3707178.8,     336.4,     343.7,       0.0);        ( 444223.4, 3707179.5,     335.4,     343.7,       0.0);
    ( 444213.7, 3707180.3,     335.3,     343.7,       0.0);        ( 444204.0, 3707181.0,     335.6,     343.7,       0.0);
    ( 444194.3, 3707181.8,     336.2,     343.8,       0.0);        ( 444184.6, 3707182.5,     337.0,     343.8,       0.0);
    ( 444174.9, 3707183.2,     338.1,     343.8,       0.0);        ( 444165.2, 3707184.0,     339.4,     343.5,       0.0);
    ( 444155.5, 3707184.7,     340.8,     343.1,       0.0);        ( 444145.8, 3707185.5,     342.0,     343.0,       0.0);
    ( 444136.1, 3707186.2,     342.9,     342.9,       0.0);        ( 444126.4, 3707186.9,     343.4,     343.4,       0.0);
    ( 444116.6, 3707187.7,     343.4,     343.4,       0.0);        ( 444106.9, 3707188.4,     343.3,     343.3,       0.0);
    ( 444088.3, 3707185.0,     343.2,     343.2,       0.0);        ( 444079.3, 3707180.8,     342.9,     342.9,       0.0);
    ( 444070.3, 3707176.5,     342.3,     343.0,       0.0);        ( 444061.4, 3707172.3,     341.2,     343.7,       0.0);
    ( 444052.4, 3707168.1,     339.9,     343.7,       0.0);        ( 444043.5, 3707163.9,     338.5,     343.9,       0.0);
    ( 444034.5, 3707159.7,     336.9,     343.9,       0.0);        ( 444025.5, 3707155.5,     335.2,     343.9,       0.0);
    ( 444016.6, 3707151.3,     333.7,     343.9,       0.0);        ( 444007.6, 3707147.1,     332.2,     343.9,       0.0);
    ( 443998.6, 3707142.9,     330.9,     343.9,       0.0);        ( 443989.7, 3707138.7,     329.9,     343.9,       0.0);
    ( 443980.7, 3707134.4,     329.4,     343.9,       0.0);        ( 443971.8, 3707130.2,     329.2,     343.9,       0.0);
    ( 443962.8, 3707126.0,     329.1,     343.9,       0.0);        ( 443953.8, 3707121.8,     329.0,     343.9,       0.0);
    ( 443944.9, 3707117.6,     329.1,     337.5,       0.0);        ( 443935.9, 3707113.4,     329.0,     329.0,       0.0);
    ( 443926.9, 3707109.2,     328.7,     328.7,       0.0);        ( 443918.0, 3707105.0,     328.1,     328.1,       0.0);
    ( 443909.0, 3707100.8,     327.4,     327.4,       0.0);        ( 443900.0, 3707096.6,     326.5,     327.3,       0.0);
    ( 443891.1, 3707092.4,     325.7,     325.7,       0.0);        ( 443882.1, 3707088.2,     324.8,     324.8,       0.0);
    ( 443873.2, 3707083.9,     324.1,     324.1,       0.0);        ( 443864.2, 3707079.7,     323.4,     323.4,       0.0);
    ( 443855.2, 3707075.5,     322.7,     322.7,       0.0);        ( 443846.3, 3707071.3,     322.0,     322.0,       0.0);
    ( 443837.3, 3707067.1,     321.2,     321.2,       0.0);        ( 443828.3, 3707062.9,     320.2,     320.9,       0.0);
    ( 443819.4, 3707058.7,     318.6,     323.4,       0.0);        ( 443810.4, 3707054.5,     317.1,     325.0,       0.0);
    ( 443801.5, 3707050.3,     315.8,     326.7,       0.0);        ( 443792.5, 3707046.1,     314.8,     327.2,       0.0);
    ( 443783.5, 3707041.9,     313.9,     327.2,       0.0);        ( 443774.6, 3707037.7,     312.4,     337.9,       0.0);
    ( 443765.6, 3707033.4,     310.8,     338.4,       0.0);        ( 443756.6, 3707029.2,     309.0,     338.4,       0.0);
    ( 443747.7, 3707025.0,     307.1,     343.7,       0.0);        ( 443738.7, 3707020.8,     305.0,     343.9,       0.0);
    ( 443729.8, 3707016.6,     302.3,     343.9,       0.0);        ( 443720.8, 3707012.4,     299.7,     343.9,       0.0);
    ( 443711.8, 3707008.2,     297.6,     343.9,       0.0);        ( 443702.9, 3707004.0,     296.1,     343.9,       0.0);
    ( 443693.9, 3706999.8,     295.0,     343.9,       0.0);        ( 443684.9, 3706995.6,     294.6,     343.9,       0.0);
    ( 443676.0, 3706991.4,     295.0,     343.9,       0.0);        ( 443667.0, 3706987.2,     295.7,     343.9,       0.0);
    ( 443658.0, 3706982.9,     296.6,     343.9,       0.0);        ( 443649.1, 3706978.7,     297.4,     338.4,       0.0);
    ( 443640.1, 3706974.5,     298.1,     327.2,       0.0);        ( 443631.1, 3706970.3,     298.4,     321.2,       0.0);
    ( 443622.2, 3706966.1,     298.4,     307.9,       0.0);        ( 443613.2, 3706961.9,     298.4,     310.2,       0.0);
    ( 443604.3, 3706957.7,     298.5,     312.4,       0.0);        ( 443595.3, 3706953.5,     298.7,     315.1,       0.0);
    ( 443586.3, 3706949.3,     298.8,     315.4,       0.0);        ( 443577.4, 3706945.1,     298.9,     315.4,       0.0);
    ( 443568.4, 3706940.9,     299.0,     315.4,       0.0);        ( 443559.5, 3706936.6,     299.5,     315.4,       0.0);
    ( 443550.5, 3706932.4,     300.1,     315.4,       0.0);        ( 443541.5, 3706928.2,     300.9,     315.4,       0.0);
    ( 443532.6, 3706924.0,     301.9,     315.4,       0.0);        ( 443523.6, 3706919.8,     302.9,     315.4,       0.0);
    ( 443514.6, 3706915.6,     304.2,     315.4,       0.0);        ( 443505.7, 3706911.4,     305.7,     315.4,       0.0);
    ( 443496.7, 3706907.2,     307.2,     315.4,       0.0);        ( 443487.7, 3706903.0,     308.7,     315.4,       0.0);
    ( 443478.8, 3706898.8,     310.2,     315.4,       0.0);        ( 443469.8, 3706894.6,     311.8,     315.4,       0.0);
    ( 443460.8, 3706890.4,     313.3,     315.1,       0.0);        ( 443451.9, 3706886.1,     314.4,     314.4,       0.0);
```


*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
    ( 443442.9, 3706881.9,     315.2,     315.2,       0.0);        ( 443434.0, 3706877.7,     315.3,     315.3,       0.0);
    ( 443425.0, 3706873.5,     315.0,     315.0,       0.0);
```


*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

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

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

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***
(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

Surface file: MSVJ_V9.SFC Met Version: 16216
Profile file: MSVJ_V9.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 93184 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN
Year: 2011 Year: 2011

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
11	01	01	1	01	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	1.30	54.	9.1	999.0	-9.0
11	01	01	1	02	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	0.90	190.	9.1	999.0	-9.0
11	01	01	1	03	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	0.90	133.	9.1	999.0	-9.0
11	01	01	1	04	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	999.00	999.	-9.0	999.0	-9.0
11	01	01	1	05	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	999.00	999.	-9.0	999.0	-9.0
11	01	01	1	06	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	0.90	151.	9.1	999.0	-9.0
11	01	01	1	07	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	1.00	0.90	42.	9.1	999.0	-9.0
11	01	01	1	08	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	0.53	0.90	28.	9.1	999.0	-9.0
11	01	01	1	09	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	0.31	0.90	95.	9.1	999.0	-9.0
11	01	01	1	10	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.29	2.80	0.24	0.90	211.	9.1	999.0	-9.0

```
11 01 01   1 11 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.21    1.30  258.    9.1  999.0   -9.0
11 01 01   1 12 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.20    1.30  268.    9.1  999.0   -9.0
11 01 01   1 13 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.20    1.30  220.    9.1  999.0   -9.0
11 01 01   1 14 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.21    1.30  247.    9.1  999.0   -9.0
11 01 01   1 15 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.25    1.30  249.    9.1  999.0   -9.0
11 01 01   1 16 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.33    2.20  209.    9.1  999.0   -9.0
11 01 01   1 17 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   0.61    1.30  196.    9.1  999.0   -9.0
11 01 01   1 18 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90  132.    9.1  999.0   -9.0
11 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   91.    9.1  999.0   -9.0
11 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   67.    9.1  999.0   -9.0
11 01 01   1 21 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   72.    9.1  999.0   -9.0
11 01 01   1 22 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   65.    9.1  999.0   -9.0
11 01 01   1 23 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   61.    9.1  999.0   -9.0
11 01 01   1 24 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.29   2.80   1.00    0.90   41.    9.1  999.0   -9.0


First hour of profile data
YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
11 01 01 01    5.5 0 -999.  -99.00  -999.0   99.0  -99.00  -99.00
11 01 01 01    9.1 1   54.    1.30  -999.0   99.0  -99.00  -99.00

F indicates top of profile (=1) or below (=0)
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***       01/15/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***       17:31:13
                                                                                                                            PAGE 132
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                          *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL      ***
                              INCLUDING SOURCE(S):     1          , 2          , 3          , 4          , 5          ,
                    6          , 7          , 8          , 9          , 10         , 11         , 12         , 13         ,
                    14         , 15         , 16         , 17         , 18         , 19         , 20         , 21         ,
                    22         , 23         , 24         , 25         , 26         , 27         , 28         ,  . . .     ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                     ** CONC OF ODOR     IN (D/T)                                  **

      X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)   Y-COORD (M)        CONC
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       440537.73    3705153.13        0.01602                    440586.98    3705212.27        0.01608
       440624.77    3705244.52        0.01631                    440665.97    3705264.11        0.01707
       440730.70    3705253.66        0.01835                    440772.94    3705241.75        0.01937
       440814.89    3705235.93        0.02067                    440861.63    3705221.93        0.02206
       440902.80    3705211.47        0.02363                    440927.53    3705205.61        0.02468
       440960.60    3705204.21        0.02633                    440988.02    3705217.87        0.02790
       441003.98    3705237.02        0.02887                    441009.66    3705261.54        0.02930
       441007.99    3705285.75        0.02924                    441003.88    3705308.74        0.02898
       440996.92    3705333.13        0.02846                    440982.12    3705358.33        0.02739
       440967.49    3705386.52        0.02621                    440963.18    3705424.13        0.02541
       440961.36    3705471.94        0.02486                    440956.50    3705493.77        0.02439
       440953.61    3705517.08        0.02398                    440949.69    3705542.51        0.02350
       440953.01    3705567.59        0.02330                    440876.47    3705605.10        0.01984
       440865.46    3705622.99        0.01935                    440853.05    3705636.84        0.01887
       440837.67    3705650.70        0.01831                    440806.14    3705700.35        0.01713
       440718.49    3705713.54        0.01504                    440711.48    3705732.38        0.01478
       440700.41    3705750.49        0.01448                    440684.51    3705764.02        0.01414
       440664.15    3705774.89        0.01378                    440645.73    3705779.03        0.01350
       440628.79    3705783.36        0.01325                    440611.09    3705787.69        0.01299
       440573.41    3705801.75        0.01247                    440557.87    3705813.16        0.01224
       440534.73    3705811.58        0.01199                    440517.59    3705842.60        0.01156
       440498.66    3705864.71        0.01127                    440480.51    3705884.92        0.01099
       440462.99    3705907.06        0.01073                    440440.70    3705927.46        0.01043
       440421.29    3705949.26        0.01018                    440396.69    3705955.27        0.00995
       440388.16    3705963.87        0.00985                    440379.47    3705970.88        0.00976
       440361.10    3705982.23        0.00957                    440370.04    3705989.14        0.00961
       440379.63    3705996.35        0.00966                    440367.23    3706021.27        0.00948
       440316.20    3706057.66        0.00893                    440305.99    3706067.95        0.00882
       440296.11    3706075.99        0.00873                    440291.33    3706091.63        0.00864
       440293.85    3706103.75        0.00861                    440294.11    3706117.62        0.00857
       440289.17    3706131.41        0.00849                    440284.55    3706143.75        0.00843
       440278.87    3706155.23        0.00836                    440276.00    3706169.81        0.00830
       440270.51    3706183.02        0.00822                    440265.88    3706193.81        0.00816
       440259.87    3706207.37        0.00808                    440255.41    3706219.01        0.00802
       440249.75    3706232.06        0.00795                    440244.63    3706244.58        0.00789
       440236.27    3706255.43        0.00781                    440225.18    3706266.83        0.00773
       440213.43    3706274.76        0.00765                    440201.67    3706280.08        0.00758
       440188.13    3706286.35        0.00750                    440177.42    3706292.81        0.00743
       440165.76    3706296.45        0.00737                    440151.79    3706302.31        0.00729
       440140.46    3706307.35        0.00723                    440130.28    3706311.35        0.00717
*** AERMOD - VERSION 23132  ***   *** C:\OCWR-PDL\OCWR-PDL.ISC                                                    ***       01/15/24
*** AERMET - VERSION  16216 ***   ***                                                                            ***       17:31:13
                                                                                                                            PAGE 133
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                          *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL      ***
                              INCLUDING SOURCE(S):     1          , 2          , 3          , 4          , 5          ,
                    6          , 7          , 8          , 9          , 10         , 11         , 12         , 13         ,
                    14         , 15         , 16         , 17         , 18         , 19         , 20         , 21         ,
                    22         , 23         , 24         , 25         , 26         , 27         , 28         ,  . . .     ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS ***

                                     ** CONC OF ODOR     IN (D/T)                                  **

      X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)   Y-COORD (M)        CONC
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       440108.13    3706323.45        0.00704                    440092.37    3706356.16        0.00690
       440072.78    3706382.85        0.00675                    440773.83    3706543.83        0.00953
       440795.35    3706543.70        0.00965                    440799.30    3706507.27        0.00988
       440804.36    3706482.69        0.01006                    440805.79    3706456.17        0.01024
       440809.19    3706430.98        0.01042                    440820.05    3706398.05        0.01072
       440833.12    3706373.61        0.01099                    440849.87    3706346.04        0.01134
       440858.07    3706319.78        0.01162                    440860.62    3706293.98        0.01186
       440859.40    3706266.11        0.01210                    440855.05    3706240.14        0.01229
       440849.25    3706215.42        0.01247                    440846.16    3706190.48        0.01267
       440840.60    3706170.55        0.01280                    440845.70    3706149.51        0.01305
       440847.65    3706127.65        0.01329                    440849.16    3706102.48        0.01357
       440846.96    3706082.06        0.01375                    440847.66    3706060.84        0.01397
       440849.53    3706037.52        0.01424                    440866.74    3706018.96        0.01467
       440891.48    3706014.08        0.01508                    440914.42    3706006.23        0.01553
```

440937.55	3705998.56	0.01600	440969.38	3705996.31	0.01666
440973.39	3705972.61	0.01713	440959.73	3706051.97	0.01566
440946.90	3706080.97	0.01509	440937.53	3706102.31	0.01471
440927.41	3706127.13	0.01430	440920.34	3706154.98	0.01391
440920.80	3706177.50	0.01369	440922.53	3706198.90	0.01349
440930.45	3706218.99	0.01337	440949.99	3706239.65	0.01338
440987.25	3706267.34	0.01351	441006.56	3706276.70	0.01365
441029.78	3706294.30	0.01376	441068.08	3706256.36	0.01465
441085.48	3706291.89	0.01447	441045.01	3706318.02	0.01370
441010.26	3706338.52	0.01304	440990.53	3706351.74	0.01268
440967.71	3706366.84	0.01229	440945.65	3706380.85	0.01194
440927.00	3706393.45	0.01167	440898.24	3706400.26	0.01134
440876.82	3706391.92	0.01120	440886.03	3706450.76	0.01089
440860.87	3706448.71	0.01070	440855.91	3706481.68	0.01042
440853.28	3706505.67	0.01025	440850.85	3706529.79	0.01008
440855.63	3706554.97	0.00996	440842.38	3706599.61	0.00961
440874.93	3706609.34	0.00977	440917.24	3706615.34	0.01002
440951.97	3706618.25	0.01025	440991.66	3706617.28	0.01054
441013.03	3706643.80	0.01052	441080.16	3706641.73	0.01105
441073.70	3706673.13	0.01085	441062.66	3706700.88	0.01066
441059.29	3706719.18	0.01052	441091.94	3706723.71	0.01080
441125.38	3706727.19	0.01104	441157.72	3706732.14	0.01124
441190.14	3706751.61	0.01134	441207.13	3706783.85	0.01124
441219.54	3706820.71	0.01113	441238.78	3706859.73	0.01113
441271.43	3706886.92	0.01113	441266.28	3706920.76	0.01115
441293.28	3706971.60	0.01112	441192.36	3707363.28	0.00757

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441158.87	3707406.44	0.00724	441210.63	3707466.86	0.00712
441249.70	3707544.07	0.00694	441291.22	3707565.10	0.00702
441322.32	3707582.30	0.00707	441349.09	3707596.79	0.00710
441325.53	3707656.25	0.00684	441319.11	3707687.22	0.00672
441305.74	3707719.54	0.00658	441341.14	3707755.14	0.00655
441342.32	3707786.06	0.00644	441368.91	3707812.21	0.00641
441393.80	3707828.85	0.00641	441444.81	3707849.27	0.00645
441460.27	3707835.69	0.00653	441476.16	3707819.60	0.00662
441546.29	3707774.77	0.00698	441573.18	3707739.09	0.00718
441587.59	3707717.29	0.00731	441598.04	3707695.84	0.00744
441609.80	3707671.76	0.00759	441618.93	3707650.98	0.00770
441646.30	3707640.29	0.00782	441673.29	3707655.49	0.00782
441694.07	3707674.42	0.00778	441707.20	3707693.13	0.00773
441721.61	3707713.11	0.00768	441736.24	3707728.27	0.00764
441749.63	3707748.00	0.00758	442037.06	3707135.07	0.01320
442079.23	3707017.54	0.01482	442172.05	3707060.66	0.01467
442074.03	3706952.94	0.01557	442126.01	3706950.80	0.01582
442180.07	3706987.92	0.01557	442137.55	3706905.59	0.01645
442394.50	3706896.73	0.01856	442161.14	3706755.30	0.01940
442151.38	3706705.16	0.02036	442155.87	3706675.54	0.02121
442172.39	3706651.46	0.02210	442183.28	3706627.87	0.02288
442196.57	3706605.92	0.02357	442201.95	3706576.06	0.02435
442210.20	3706553.37	0.02499	442215.52	3706527.96	0.02569
442197.75	3706502.87	0.02631	442204.55	3706466.74	0.02806
442203.18	3706437.46	0.02921	442205.08	3706412.08	0.03025
442211.40	3706382.11	0.03152	442175.25	3706334.62	0.03330
442192.23	3706314.74	0.03430	442213.09	3706291.59	0.03538
442230.05	3706269.58	0.03631	442256.46	3706182.18	0.04216
442199.04	3706156.35	0.04419	442107.23	3706112.18	0.04672
442101.08	3706079.85	0.05022	442131.88	3706096.99	0.04858
442154.70	3706083.40	0.05011	442174.52	3706065.73	0.05207
442197.58	3706053.06	0.05303	442222.92	3706039.91	0.05380
442246.66	3706024.27	0.05500	442290.85	3706062.31	0.05078
442328.85	3706096.28	0.04756	442346.37	3706115.78	0.04621
442364.81	3706135.73	0.04504	442384.39	3706153.63	0.04422
442404.42	3706171.06	0.04360	442429.73	3706191.20	0.04314
442448.40	3706211.15	0.04275	442469.75	3706227.93	0.04272
442486.15	3706250.86	0.04226	442505.50	3706269.67	0.04219
442524.87	3706290.98	0.04203	442536.46	3706314.40	0.04135
442528.14	3706351.58	0.03898	442546.95	3706235.53	0.04651

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442509.80	3706205.35	0.04593	445646.82	3705469.03	0.00151
445634.35	3705463.22	0.00152	445621.65	3705456.66	0.00153
445610.02	3705450.55	0.00154	445596.71	3705439.09	0.00155
445589.10	3705420.71	0.00155	445594.17	3705408.11	0.00155
445604.91	3705394.52	0.00155	445613.63	3705384.44	0.00155
445621.53	3705372.85	0.00155	445626.47	3705356.50	0.00157
445630.59	3705339.93	0.00162	445629.55	3705321.98	0.00171
445626.74	3705304.21	0.00180	445626.07	3705285.66	0.00189
445626.52	3705264.41	0.00196	445628.41	3705247.14	0.00202
445612.79	3705206.41	0.00223	445386.90	3705258.85	0.00138

445373.64	3705246.10	0.00138	445359.18	3705237.58	0.00139
445346.54	3705229.51	0.00140	445331.95	3705222.96	0.00140
445319.95	3705218.65	0.00141	445271.08	3705212.60	0.00142
445270.39	3705197.81	0.00140	445271.02	3705182.77	0.00139
445272.45	3705167.99	0.00138	445273.90	3705151.31	0.00137
445273.38	3705138.93	0.00136	445214.42	3705119.48	0.00135
445224.21	3705108.40	0.00135	445040.83	3705056.92	0.00141
445023.97	3705071.87	0.00140	445003.22	3705082.44	0.00137
444978.41	3705029.25	0.00133	444955.98	3705035.62	0.00132
444935.11	3705024.19	0.00130	444912.06	3705019.75	0.00129
444890.27	3705011.81	0.00126	444864.28	3705007.93	0.00125
444840.68	3705002.57	0.00123	444818.43	3705008.20	0.00122
444776.74	3704964.09	0.00142	444737.00	3704967.36	0.00140
444696.46	3704934.63	0.00177	444672.81	3704881.52	0.00252
444664.48	3704863.65	0.00249	444668.72	3704849.27	0.00247
444674.78	3704836.76	0.00246	444619.09	3704810.40	0.00356
444607.32	3704797.80	0.00352	444598.42	3704779.59	0.00346
444605.28	3704766.02	0.00343	444610.91	3704752.94	0.00340
444608.04	3704738.23	0.00336	444608.42	3704722.49	0.00333
444607.88	3704708.83	0.00330	444607.48	3704694.72	0.00326
444609.41	3704680.74	0.00322	444613.34	3704668.59	0.00320
444614.18	3704654.93	0.00317	444617.42	3704637.03	0.00313
444633.56	3704622.58	0.00310	444652.01	3704622.20	0.00310
444529.70	3704618.88	0.00381	444510.44	3704613.76	0.00379
444497.28	3704598.79	0.00373	444455.06	3704589.34	0.00379
444433.53	3704589.22	0.00379	444419.86	3704576.67	0.00374
444409.81	3704567.16	0.00370	444400.76	3704553.95	0.00364
444390.30	3704539.63	0.00359	444379.97	3704527.58	0.00355
444370.92	3704514.87	0.00350	444360.35	3704504.60	0.00346
444351.55	3704491.76	0.00342	444344.38	3704470.12	0.00334

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444356.67	3704454.13	0.00329	444366.78	3704445.13	0.00327
444376.34	3704434.74	0.00324	444385.38	3704425.12	0.00321
444392.61	3704413.08	0.00317	444400.99	3704400.02	0.00314
444408.75	3704390.28	0.00311	444418.31	3704380.27	0.00308
444441.41	3704308.99	0.00290	444335.14	3704220.29	0.00268
443746.91	3704753.46	0.00428	443759.21	3704739.89	0.00423
443769.72	3704723.60	0.00416	443782.00	3704706.64	0.00409
443737.62	3704676.79	0.00395	443714.97	3704668.13	0.00392
443696.23	3704654.55	0.00386	443672.23	3704649.41	0.00384
443649.87	3704642.23	0.00382	443631.16	3704635.49	0.00380
443609.11	3704627.80	0.00382	443591.79	3704622.63	0.00384
443573.86	3704614.71	0.00385	443620.38	3704574.16	0.00398
443667.78	3704528.98	0.00373	443683.68	3704497.24	0.00367
443689.16	3704474.67	0.00362	443695.88	3704455.17	0.00357
443720.77	3704406.48	0.00344	443717.48	3704387.53	0.00338
443723.01	3704366.31	0.00331	443728.49	3704344.39	0.00324
443735.23	3704326.60	0.00318	443740.98	3704310.94	0.00313
443752.79	3704283.88	0.00305	443737.52	3704263.05	0.00300
443841.83	3704239.17	0.00288	443824.38	3704238.29	0.00289
443803.11	3704234.32	0.00290	443786.45	3704229.34	0.00290
443769.77	3704218.62	0.00288	443754.66	3704210.26	0.00287
443739.41	3704194.02	0.00284	443728.07	3704182.06	0.00282
443715.31	3704170.17	0.00279	443702.89	3704157.13	0.00277
443685.04	3704146.26	0.00275	443671.48	3704136.84	0.00274
443652.98	3704124.98	0.00272	443637.78	3704116.90	0.00270
443621.46	3704111.34	0.00270	443606.64	3704108.48	0.00270
443590.39	3704102.43	0.00270	443626.20	3704063.40	0.00257
443637.56	3704018.09	0.00245	443651.25	3703975.29	0.00235
443661.72	3703931.71	0.00223	443663.39	3703887.68	0.00213
443663.14	3703874.61	0.00211	443660.34	3703860.76	0.00208
443657.52	3703844.03	0.00204	443666.32	3703828.63	0.00201
443681.64	3703817.70	0.00199	443003.37	3704312.03	0.00463
442990.73	3704279.15	0.00439	442991.86	3704259.33	0.00423
442957.01	3704259.04	0.00434	442948.05	3704273.72	0.00448
442935.53	3704285.26	0.00462	442921.72	3704294.68	0.00475
442906.41	3704302.42	0.00487	442893.26	3704314.81	0.00502
442880.73	3704324.86	0.00516	442869.08	3704339.37	0.00535
442856.99	3704350.91	0.00552	442845.32	3704361.59	0.00567
442835.81	3704376.09	0.00587	442811.08	3704342.90	0.00552
442830.30	3704310.51	0.00504	442774.63	3704312.12	0.00521

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** CONC OF ODOR IN (D/T) **

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442778.59	3704294.68	0.00503	442731.34	3704278.83	0.00488
442709.60	3704281.29	0.00495	442689.82	3704290.54	0.00507
442669.82	3704299.57	0.00519	442648.52	3704305.86	0.00529
442627.45	3704314.26	0.00540	442606.17	3704322.03	0.00550
442581.43	3704323.45	0.00553	442555.96	3704325.90	0.00556
442530.41	3704334.76	0.00567	442581.06	3704375.71	0.00606

442588.95	3704397.48	0.00628	442593.52	3704426.81	0.00663
442576.00	3704444.96	0.00689	442557.76	3704462.06	0.00715
442492.83	3704447.79	0.00706	442468.51	3704409.94	0.00646
442440.56	3704372.52	0.00605	442410.15	3704388.63	0.00629
442387.14	3704393.22	0.00637	442367.55	3704397.79	0.00643
442330.68	3704344.77	0.00568	442268.11	3704365.18	0.00603
442255.84	3704385.55	0.00622	442239.93	3704399.45	0.00636
442221.68	3704416.75	0.00655	442200.01	3704429.40	0.00669
442208.12	3704466.93	0.00719	442206.56	3704491.78	0.00752
442189.82	3704511.84	0.00781	442170.59	3704513.75	0.00786
442148.10	3704515.59	0.00790	442123.21	3704521.41	0.00799
442098.87	3704524.39	0.00805	442069.52	3704523.14	0.00805
442045.29	3704520.31	0.00804	442021.48	3704514.70	0.00800
441997.08	3704506.90	0.00794	441974.94	3704495.84	0.00782
441952.65	3704483.49	0.00769	441933.61	3704467.60	0.00751
441912.00	3704453.00	0.00737	441885.24	3704429.89	0.00713
441870.24	3704445.57	0.00740	441850.00	3704453.00	0.00759
441829.00	3704458.00	0.00775	441805.00	3704462.00	0.00791
441781.72	3704482.81	0.00830	441739.17	3704441.39	0.00792
441724.35	3704374.62	0.00706	441716.11	3704357.46	0.00691
441691.82	3704342.83	0.00687	441671.32	3704350.04	0.00705
441662.51	3704373.57	0.00736	441667.32	3704395.81	0.00761
441536.79	3704458.44	0.00942	441466.46	3704449.31	0.00983
441344.71	3704465.56	0.01094	441278.76	3704472.06	0.01141
441203.45	3704447.50	0.01166	441123.53	3704412.64	0.01135
441081.67	3704481.73	0.01297	441052.22	3704539.59	0.01459
441120.53	3704573.10	0.01538	441093.89	3704624.88	0.01696
441026.54	3704674.85	0.01841	440946.65	3704593.88	0.01540
440864.04	3704568.87	0.01479	440891.19	3704488.87	0.01290
440921.13	3704435.81	0.01177	440949.92	3704368.32	0.01060
440964.20	3704323.38	0.01003	440863.05	3704075.81	0.00742
440839.29	3704082.12	0.00754	440819.21	3704090.42	0.00767
440798.48	3704101.22	0.00783	440776.25	3704111.54	0.00799
440755.03	3704124.35	0.00817	440728.23	3704129.18	0.00829

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440734.34	3704170.36	0.00876	440729.45	3704194.93	0.00903
440720.99	3704221.99	0.00934	440712.88	3704243.98	0.00959
440695.99	3704262.38	0.00977	440668.59	3704265.50	0.00979
440649.45	3704252.33	0.00966	440650.34	3704225.48	0.00942
440626.53	3704189.32	0.00920	440603.41	3704203.18	0.00932
440583.91	3704193.95	0.00922	440574.18	3704164.30	0.00897
440577.73	3704140.54	0.00878	440583.48	3704120.48	0.00861
440551.61	3704090.96	0.00853	440537.70	3704067.73	0.00842
440534.20	3704042.72	0.00826	440531.42	3704026.42	0.00815
440480.91	3704028.27	0.00840	440458.86	3704050.37	0.00860
440448.12	3704066.86	0.00872	440441.49	3704086.29	0.00886
440430.05	3704107.38	0.00901	440404.66	3704123.39	0.00909
440377.97	3704074.69	0.00872	440112.03	3703961.73	0.00748
440090.08	3703961.43	0.00745	440065.78	3703960.61	0.00739
439986.31	3703968.11	0.00754	439933.90	3703965.01	0.00740
439917.29	3703946.35	0.00731	439900.44	3703931.60	0.00722
439842.94	3703923.01	0.00703	439794.57	3703895.18	0.00627
439770.74	3703894.99	0.00622	439749.56	3703888.32	0.00617
439727.62	3703946.00	0.00630	439698.10	3703933.17	0.00624
439651.95	3703901.89	0.00606	439630.73	3703942.43	0.00586
439572.20	3703945.27	0.00598	439574.28	3703910.47	0.00599
439498.89	3703903.06	0.00604	439427.10	3703891.90	0.00585
439405.29	3703916.18	0.00582	439376.08	3703948.97	0.00582
439348.89	3703971.35	0.00584	439319.18	3703969.60	0.00575
439297.32	3703958.65	0.00568	439231.97	3703933.04	0.00571
439156.93	3703918.52	0.00561	439093.54	3703893.06	0.00546
439078.39	3703914.25	0.00546	439061.49	3703932.75	0.00546
439040.30	3703961.86	0.00546	439001.95	3704039.24	0.00545
439028.54	3704056.07	0.00554	439022.47	3704077.01	0.00555
439011.98	3704095.36	0.00556	438997.69	3704111.40	0.00555
438995.96	3704138.64	0.00558	438948.41	3704177.43	0.00552
438997.70	3704186.50	0.00563	439005.40	3704218.17	0.00567
439009.79	3704242.83	0.00569	439015.56	3704270.98	0.00571
439061.83	3704261.69	0.00581	439067.70	3704286.13	0.00583
439070.15	3704308.58	0.00584	439073.20	3704327.96	0.00586
439073.91	3704346.31	0.00588	439074.11	3704364.88	0.00590
439076.19	3704384.86	0.00592	439076.92	3704402.95	0.00593
439078.10	3704421.74	0.00595	439097.81	3704462.70	0.00603
439070.52	3704461.60	0.00596	439048.59	3704459.99	0.00590
439028.57	3704459.93	0.00584	439006.82	3704461.17	0.00579

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438985.25	3704460.22	0.00573	438984.62	3704495.62	0.00579
438984.86	3704523.28	0.00582	438782.55	3704511.87	0.00523

438339.58	3704662.52	0.00410	438340.61	3704701.91	0.00409
438339.59	3704729.89	0.00408	438337.38	3704757.09	0.00406
438335.57	3704784.29	0.00404	438339.29	3704811.31	0.00403
438335.61	3704842.89	0.00400	438324.83	3704869.56	0.00397
438320.65	3704896.80	0.00394	438199.23	3705128.21	0.00342
438247.85	3705187.74	0.00351	438260.07	3705206.78	0.00352
438269.29	3705215.12	0.00353	438280.28	3705223.34	0.00355
438290.69	3705228.19	0.00356	438300.55	3705238.29	0.00357
438308.22	3705245.03	0.00358	438315.56	3705251.71	0.00359
438323.32	3705258.56	0.00360	438332.24	3705265.41	0.00362
438341.96	3705274.49	0.00363	438349.35	3705281.41	0.00364
438356.56	3705290.72	0.00366	438365.77	3705299.65	0.00367
438374.13	3705308.35	0.00369	438378.98	3705318.63	0.00369
438385.29	3705331.18	0.00371	438367.59	3705352.78	0.00368
438376.76	3705376.68	0.00371	438379.38	3705395.14	0.00372
438397.04	3705433.64	0.00374	438403.04	3705445.76	0.00375
438404.91	3705453.65	0.00375	438413.91	3705468.17	0.00377
438417.26	3705481.23	0.00378	438421.86	3705491.53	0.00378
438421.36	3705505.76	0.00378	438445.42	3705507.75	0.00382
438456.43	3705510.98	0.00384	438468.62	3705511.97	0.00386
438478.36	3705513.48	0.00387	438490.12	3705514.76	0.00389
438509.75	3705508.52	0.00393	438510.20	3705516.77	0.00392
438505.33	3705529.31	0.00391	438491.84	3705551.66	0.00388
439291.41	3705558.54	0.00570	439313.68	3705589.87	0.00576
439320.72	3705612.26	0.00577	439332.63	3705660.90	0.00577
439409.48	3705633.57	0.00606	439452.76	3705595.88	0.00633
439473.14	3705557.31	0.00644	439525.24	3705525.67	0.00682
439539.67	3705512.97	0.00688	439556.20	3705477.89	0.00708
439629.46	3705464.61	0.00753	439645.67	3705497.49	0.00757
439658.00	3705531.19	0.00759	439720.28	3705554.10	0.00800
439742.74	3705580.65	0.00811	439762.64	3705617.91	0.00817
439788.09	3705668.51	0.00823	440363.30	3705319.37	0.01344
440366.18	3705293.52	0.01356	440385.30	3705275.16	0.01386
440405.06	3705261.66	0.01418	440425.75	3705249.68	0.01452
440445.82	3705237.70	0.01484	440464.64	3705220.26	0.01514
440480.10	3705202.53	0.01536	440499.55	3705188.13	0.01565
440518.36	3705168.56	0.01587	441200.00	3704300.00	0.00929
441250.00	3704300.00	0.00905	441300.00	3704300.00	0.00867

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441350.00	3704300.00	0.00842	441400.00	3704300.00	0.00815
441450.00	3704300.00	0.00781	441500.00	3704300.00	0.00753
441550.00	3704300.00	0.00715	441600.00	3704300.00	0.00679
441650.00	3704300.00	0.00662	441700.00	3704300.00	0.00640
441750.00	3704300.00	0.00621	441800.00	3704300.00	0.00606
441850.00	3704300.00	0.00592	441900.00	3704300.00	0.00580
441950.00	3704300.00	0.00567	442000.00	3704300.00	0.00551
442050.00	3704300.00	0.00548	442100.00	3704300.00	0.00544
442150.00	3704300.00	0.00539	442200.00	3704300.00	0.00538
442250.00	3704300.00	0.00546	442300.00	3704300.00	0.00526
442350.00	3704300.00	0.00526	442400.00	3704300.00	0.00519
442450.00	3704300.00	0.00525	442500.00	3704300.00	0.00525
442550.00	3704300.00	0.00525	442600.00	3704300.00	0.00528
442650.00	3704300.00	0.00523	442700.00	3704300.00	0.00514
442750.00	3704300.00	0.00507	442800.00	3704300.00	0.00501
442850.00	3704300.00	0.00488	442900.00	3704300.00	0.00486
442950.00	3704300.00	0.00470	443000.00	3704300.00	0.00454
443050.00	3704300.00	0.00436	443100.00	3704300.00	0.00436
443150.00	3704300.00	0.00413	443200.00	3704300.00	0.00376
443250.00	3704300.00	0.00298	443300.00	3704300.00	0.00180
443350.00	3704300.00	0.00145	443400.00	3704300.00	0.00150
443450.00	3704300.00	0.00196	443500.00	3704300.00	0.00188
443550.00	3704300.00	0.00152	443600.00	3704300.00	0.00183
443650.00	3704300.00	0.00237	443700.00	3704300.00	0.00298
443750.00	3704300.00	0.00309	443800.00	3704300.00	0.00305
443850.00	3704300.00	0.00302	443900.00	3704300.00	0.00298
443950.00	3704300.00	0.00291	444000.00	3704300.00	0.00284
444050.00	3704300.00	0.00276	444100.00	3704300.00	0.00274
444150.00	3704300.00	0.00277	444200.00	3704300.00	0.00274
444250.00	3704300.00	0.00272	444300.00	3704300.00	0.00281
444350.00	3704300.00	0.00286	444400.00	3704300.00	0.00288
444450.00	3704300.00	0.00288	444500.00	3704300.00	0.00289
444550.00	3704300.00	0.00289	444600.00	3704300.00	0.00290
444650.00	3704300.00	0.00288	444700.00	3704300.00	0.00284
444750.00	3704300.00	0.00285	444800.00	3704300.00	0.00285
444850.00	3704300.00	0.00274	444900.00	3704300.00	0.00275
441200.00	3704350.00	0.00993	441250.00	3704350.00	0.00965
441300.00	3704350.00	0.00940	441350.00	3704350.00	0.00911
441400.00	3704350.00	0.00882	441450.00	3704350.00	0.00850
441500.00	3704350.00	0.00818	441550.00	3704350.00	0.00773

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441600.00	3704350.00	0.00735	441650.00	3704350.00	0.00715
441700.00	3704350.00	0.00691	441750.00	3704350.00	0.00670
441800.00	3704350.00	0.00651	441850.00	3704350.00	0.00634
441900.00	3704350.00	0.00623	441950.00	3704350.00	0.00613
442000.00	3704350.00	0.00599	442050.00	3704350.00	0.00590
442100.00	3704350.00	0.00585	442150.00	3704350.00	0.00582
442200.00	3704350.00	0.00591	442250.00	3704350.00	0.00588
442300.00	3704350.00	0.00583	442350.00	3704350.00	0.00571
442400.00	3704350.00	0.00571	442450.00	3704350.00	0.00575
442500.00	3704350.00	0.00573	442550.00	3704350.00	0.00579
442600.00	3704350.00	0.00576	442650.00	3704350.00	0.00580
442700.00	3704350.00	0.00590	442750.00	3704350.00	0.00583
442800.00	3704350.00	0.00571	442850.00	3704350.00	0.00553
442900.00	3704350.00	0.00536	442950.00	3704350.00	0.00532
443000.00	3704350.00	0.00512	443050.00	3704350.00	0.00487
443100.00	3704350.00	0.00466	443150.00	3704350.00	0.00455
443200.00	3704350.00	0.00398	443250.00	3704350.00	0.00296
443300.00	3704350.00	0.00233	443350.00	3704350.00	0.00129
443400.00	3704350.00	0.00112	443450.00	3704350.00	0.00170
443500.00	3704350.00	0.00199	443550.00	3704350.00	0.00207
443600.00	3704350.00	0.00241	443650.00	3704350.00	0.00285
443700.00	3704350.00	0.00325	443750.00	3704350.00	0.00324
443800.00	3704350.00	0.00318	443850.00	3704350.00	0.00315
443900.00	3704350.00	0.00311	443950.00	3704350.00	0.00304
444000.00	3704350.00	0.00291	444050.00	3704350.00	0.00291
444100.00	3704350.00	0.00290	444150.00	3704350.00	0.00296
444200.00	3704350.00	0.00290	444250.00	3704350.00	0.00284
444300.00	3704350.00	0.00289	444350.00	3704350.00	0.00298
444400.00	3704350.00	0.00300	444450.00	3704350.00	0.00301
444500.00	3704350.00	0.00301	444550.00	3704350.00	0.00302
444600.00	3704350.00	0.00300	444650.00	3704350.00	0.00291
444700.00	3704350.00	0.00288	444750.00	3704350.00	0.00282
444800.00	3704350.00	0.00285	444850.00	3704350.00	0.00285
444900.00	3704350.00	0.00285	441200.00	3704400.00	0.01071
441250.00	3704400.00	0.01045	441300.00	3704400.00	0.01011
441350.00	3704400.00	0.00984	441400.00	3704400.00	0.00946
441450.00	3704400.00	0.00908	441500.00	3704400.00	0.00875
441550.00	3704400.00	0.00842	441600.00	3704400.00	0.00799
441650.00	3704400.00	0.00774	441700.00	3704400.00	0.00748
441750.00	3704400.00	0.00727	441800.00	3704400.00	0.00713

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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441850.00	3704400.00	0.00692	441900.00	3704400.00	0.00672
441950.00	3704400.00	0.00663	442000.00	3704400.00	0.00647
442050.00	3704400.00	0.00648	442100.00	3704400.00	0.00642
442150.00	3704400.00	0.00638	442200.00	3704400.00	0.00636
442250.00	3704400.00	0.00636	442300.00	3704400.00	0.00652
442350.00	3704400.00	0.00642	442400.00	3704400.00	0.00643
442450.00	3704400.00	0.00634	442500.00	3704400.00	0.00630
442550.00	3704400.00	0.00637	442600.00	3704400.00	0.00629
442650.00	3704400.00	0.00665	442700.00	3704400.00	0.00677
442750.00	3704400.00	0.00664	442800.00	3704400.00	0.00646
442850.00	3704400.00	0.00614	442900.00	3704400.00	0.00601
442950.00	3704400.00	0.00579	443000.00	3704400.00	0.00544
443050.00	3704400.00	0.00543	443100.00	3704400.00	0.00518
443150.00	3704400.00	0.00496	443200.00	3704400.00	0.00412
443250.00	3704400.00	0.00290	443300.00	3704400.00	0.00157
443350.00	3704400.00	0.00116	443400.00	3704400.00	0.00106
443450.00	3704400.00	0.00161	443500.00	3704400.00	0.00201
443550.00	3704400.00	0.00249	443600.00	3704400.00	0.00334
443650.00	3704400.00	0.00348	443700.00	3704400.00	0.00344
443750.00	3704400.00	0.00338	443800.00	3704400.00	0.00333
443850.00	3704400.00	0.00328	443900.00	3704400.00	0.00323
443950.00	3704400.00	0.00319	444000.00	3704400.00	0.00308
444050.00	3704400.00	0.00307	444100.00	3704400.00	0.00307
444200.00	3704400.00	0.00298	444250.00	3704400.00	0.00303
444300.00	3704400.00	0.00309	444350.00	3704400.00	0.00314
444400.00	3704400.00	0.00314	444450.00	3704400.00	0.00315
444500.00	3704400.00	0.00315	444550.00	3704400.00	0.00312
444600.00	3704400.00	0.00309	444650.00	3704400.00	0.00306
444700.00	3704400.00	0.00299	444750.00	3704400.00	0.00297
444800.00	3704400.00	0.00296	444850.00	3704400.00	0.00271
444900.00	3704400.00	0.00271	441200.00	3704450.00	0.01172
441250.00	3704450.00	0.01125	441300.00	3704450.00	0.01093
441350.00	3704450.00	0.01064	441400.00	3704450.00	0.01036
441450.00	3704450.00	0.00994	441500.00	3704450.00	0.00957
441550.00	3704450.00	0.00917	441600.00	3704450.00	0.00875
441650.00	3704450.00	0.00844	441700.00	3704450.00	0.00812
441750.00	3704450.00	0.00798	441800.00	3704450.00	0.00776
441850.00	3704450.00	0.00755	441900.00	3704450.00	0.00736
441950.00	3704450.00	0.00720	442000.00	3704450.00	0.00705
442050.00	3704450.00	0.00711	442100.00	3704450.00	0.00699

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442150.00	3704450.00	0.00703	442200.00	3704450.00	0.00696
442250.00	3704450.00	0.00712	442300.00	3704450.00	0.00752
442350.00	3704450.00	0.00732	442400.00	3704450.00	0.00722
442450.00	3704450.00	0.00729	442500.00	3704450.00	0.00708
442550.00	3704450.00	0.00699	442600.00	3704450.00	0.00697
442650.00	3704450.00	0.00729	442700.00	3704450.00	0.00746
442750.00	3704450.00	0.00696	442800.00	3704450.00	0.00707
442850.00	3704450.00	0.00695	442900.00	3704450.00	0.00671
442950.00	3704450.00	0.00643	443000.00	3704450.00	0.00471
443050.00	3704450.00	0.00579	443100.00	3704450.00	0.00544
443150.00	3704450.00	0.00545	443200.00	3704450.00	0.00512
443250.00	3704450.00	0.00414	443300.00	3704450.00	0.00302
443350.00	3704450.00	0.00173	443400.00	3704450.00	0.00102
443450.00	3704450.00	0.00166	443500.00	3704450.00	0.00200
443550.00	3704450.00	0.00259	443600.00	3704450.00	0.00302
443650.00	3704450.00	0.00358	443700.00	3704450.00	0.00356
443750.00	3704450.00	0.00352	443800.00	3704450.00	0.00345
443850.00	3704450.00	0.00341	443900.00	3704450.00	0.00336
443950.00	3704450.00	0.00332	444000.00	3704450.00	0.00322
444050.00	3704450.00	0.00326	444250.00	3704450.00	0.00323
444300.00	3704450.00	0.00327	444350.00	3704450.00	0.00328
444400.00	3704450.00	0.00329	444450.00	3704450.00	0.00330
444500.00	3704450.00	0.00329	444550.00	3704450.00	0.00326
444600.00	3704450.00	0.00325	444650.00	3704450.00	0.00311
444700.00	3704450.00	0.00296	444750.00	3704450.00	0.00297
444800.00	3704450.00	0.00280	444850.00	3704450.00	0.00279
444900.00	3704450.00	0.00278	441200.00	3704500.00	0.01302
441250.00	3704500.00	0.01238	441300.00	3704500.00	0.01186
441350.00	3704500.00	0.01163	441400.00	3704500.00	0.01157
441450.00	3704500.00	0.01102	441500.00	3704500.00	0.01067
441550.00	3704500.00	0.01023	441600.00	3704500.00	0.00966
441650.00	3704500.00	0.00929	441700.00	3704500.00	0.00891
441750.00	3704500.00	0.00862	441800.00	3704500.00	0.00853
441850.00	3704500.00	0.00850	441900.00	3704500.00	0.00836
441950.00	3704500.00	0.00799	442000.00	3704500.00	0.00781
442050.00	3704500.00	0.00770	442100.00	3704500.00	0.00766
442150.00	3704500.00	0.00766	442200.00	3704500.00	0.00764
442250.00	3704500.00	0.00790	442300.00	3704500.00	0.00847
442350.00	3704500.00	0.00839	442400.00	3704500.00	0.00840
442450.00	3704500.00	0.00843	442500.00	3704500.00	0.00808

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442550.00	3704500.00	0.00798	442600.00	3704500.00	0.00811
442650.00	3704500.00	0.00824	442700.00	3704500.00	0.00814
442750.00	3704500.00	0.00791	442800.00	3704500.00	0.00688
442850.00	3704500.00	0.00749	442900.00	3704500.00	0.00739
442950.00	3704500.00	0.00664	443000.00	3704500.00	0.00429
443050.00	3704500.00	0.00487	443100.00	3704500.00	0.00406
443150.00	3704500.00	0.00551	443200.00	3704500.00	0.00433
443250.00	3704500.00	0.00458	443300.00	3704500.00	0.00241
443350.00	3704500.00	0.00154	443400.00	3704500.00	0.00104
443450.00	3704500.00	0.00185	443500.00	3704500.00	0.00196
443550.00	3704500.00	0.00176	443600.00	3704500.00	0.00330
443650.00	3704500.00	0.00373	443700.00	3704500.00	0.00366
443750.00	3704500.00	0.00366	443800.00	3704500.00	0.00358
443850.00	3704500.00	0.00354	443900.00	3704500.00	0.00350
443950.00	3704500.00	0.00347	444000.00	3704500.00	0.00335
444300.00	3704500.00	0.00344	444350.00	3704500.00	0.00345
444400.00	3704500.00	0.00346	444450.00	3704500.00	0.00345
444500.00	3704500.00	0.00343	444550.00	3704500.00	0.00338
444600.00	3704500.00	0.00336	444650.00	3704500.00	0.00303
444700.00	3704500.00	0.00305	444750.00	3704500.00	0.00296
444800.00	3704500.00	0.00228	444850.00	3704500.00	0.00239
444900.00	3704500.00	0.00223	441200.00	3704550.00	0.01477
441250.00	3704550.00	0.01424	441300.00	3704550.00	0.01366
441350.00	3704550.00	0.01331	441400.00	3704550.00	0.01299
441450.00	3704550.00	0.01245	441500.00	3704550.00	0.01184
441950.00	3704550.00	0.00917	442000.00	3704550.00	0.00890
442050.00	3704550.00	0.00866	442100.00	3704550.00	0.00856
442150.00	3704550.00	0.00860	442200.00	3704550.00	0.00871
442250.00	3704550.00	0.00880	442300.00	3704550.00	0.00930
442350.00	3704550.00	0.00947	442400.00	3704550.00	0.00941
442450.00	3704550.00	0.00944	442500.00	3704550.00	0.00936
442550.00	3704550.00	0.00927	442600.00	3704550.00	0.00919
442650.00	3704550.00	0.00913	442700.00	3704550.00	0.00900
442750.00	3704550.00	0.00879	442800.00	3704550.00	0.00756
442850.00	3704550.00	0.00668	442900.00	3704550.00	0.00792
442950.00	3704550.00	0.00511	443000.00	3704550.00	0.00304
443050.00	3704550.00	0.00251	443100.00	3704550.00	0.00268
443150.00	3704550.00	0.00309	443200.00	3704550.00	0.00228
443250.00	3704550.00	0.00276	443300.00	3704550.00	0.00256
443350.00	3704550.00	0.00129	443400.00	3704550.00	0.00112

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,

6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443450.00	3704550.00	0.00222	443500.00	3704550.00	0.00186
443550.00	3704550.00	0.00271	443600.00	3704550.00	0.00375
443650.00	3704550.00	0.00385	443700.00	3704550.00	0.00375
443750.00	3704550.00	0.00369	443800.00	3704550.00	0.00368
443850.00	3704550.00	0.00367	443900.00	3704550.00	0.00364
443950.00	3704550.00	0.00361	444350.00	3704550.00	0.00364
444400.00	3704550.00	0.00363	444450.00	3704550.00	0.00364
444500.00	3704550.00	0.00356	444550.00	3704550.00	0.00357
444600.00	3704550.00	0.00356	444650.00	3704550.00	0.00336
444700.00	3704550.00	0.00322	444750.00	3704550.00	0.00237
444800.00	3704550.00	0.00219	444850.00	3704550.00	0.00235
444900.00	3704550.00	0.00229	441200.00	3704600.00	0.01580
441250.00	3704600.00	0.01492	441300.00	3704600.00	0.01437
441350.00	3704600.00	0.01386	441400.00	3704600.00	0.01348
441450.00	3704600.00	0.01320	442050.00	3704600.00	0.01019
442100.00	3704600.00	0.01013	442150.00	3704600.00	0.01001
442200.00	3704600.00	0.01026	442250.00	3704600.00	0.01017
442300.00	3704600.00	0.01021	442350.00	3704600.00	0.01039
442400.00	3704600.00	0.01016	442450.00	3704600.00	0.01009
442500.00	3704600.00	0.01031	442550.00	3704600.00	0.01028
442600.00	3704600.00	0.01017	442650.00	3704600.00	0.01000
442700.00	3704600.00	0.00969	442750.00	3704600.00	0.00959
442800.00	3704600.00	0.00848	442850.00	3704600.00	0.00540
442900.00	3704600.00	0.00670	442950.00	3704600.00	0.00498
443000.00	3704600.00	0.00225	443100.00	3704600.00	0.00195
443150.00	3704600.00	0.00195	443200.00	3704600.00	0.00188
443250.00	3704600.00	0.00166	443300.00	3704600.00	0.00178
443450.00	3704600.00	0.00241	443500.00	3704600.00	0.00203
443550.00	3704600.00	0.00337	443600.00	3704600.00	0.00380
443650.00	3704600.00	0.00398	443700.00	3704600.00	0.00392
443750.00	3704600.00	0.00387	443800.00	3704600.00	0.00383
443850.00	3704600.00	0.00379	443900.00	3704600.00	0.00383
443950.00	3704600.00	0.00378	444400.00	3704600.00	0.00385
444450.00	3704600.00	0.00384	444500.00	3704600.00	0.00373
444550.00	3704600.00	0.00374	444600.00	3704600.00	0.00341
444650.00	3704600.00	0.00316	444700.00	3704600.00	0.00315
444750.00	3704600.00	0.00209	444800.00	3704600.00	0.00221
444850.00	3704600.00	0.00215	444900.00	3704600.00	0.00219
441200.00	3704650.00	0.01769	441250.00	3704650.00	0.01631
441300.00	3704650.00	0.01513	441350.00	3704650.00	0.01473

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441400.00	3704650.00	0.01448	441450.00	3704650.00	0.01434
442200.00	3704650.00	0.01164	442250.00	3704650.00	0.01166
442300.00	3704650.00	0.01159	442350.00	3704650.00	0.01102
442400.00	3704650.00	0.01038	442600.00	3704650.00	0.01062
442650.00	3704650.00	0.00993	442700.00	3704650.00	0.00879
442750.00	3704650.00	0.00848	442800.00	3704650.00	0.00804
442850.00	3704650.00	0.00501	442900.00	3704650.00	0.00385
442950.00	3704650.00	0.00368	443450.00	3704650.00	0.00257
443500.00	3704650.00	0.00248	443550.00	3704650.00	0.00373
443600.00	3704650.00	0.00396	443650.00	3704650.00	0.00386
443700.00	3704650.00	0.00384	443750.00	3704650.00	0.00397
443800.00	3704650.00	0.00395	443850.00	3704650.00	0.00397
443900.00	3704650.00	0.00402	444400.00	3704650.00	0.00407
444450.00	3704650.00	0.00407	444500.00	3704650.00	0.00405
444550.00	3704650.00	0.00392	444600.00	3704650.00	0.00317
444650.00	3704650.00	0.00322	444700.00	3704650.00	0.00313
444750.00	3704650.00	0.00207	444800.00	3704650.00	0.00213
444850.00	3704650.00	0.00199	444900.00	3704650.00	0.00214
441200.00	3704700.00	0.01960	441250.00	3704700.00	0.01846
441300.00	3704700.00	0.01730	441350.00	3704700.00	0.01655
441400.00	3704700.00	0.01604	443500.00	3704700.00	0.00223
443550.00	3704700.00	0.00308	443600.00	3704700.00	0.00344
443650.00	3704700.00	0.00381	443700.00	3704700.00	0.00410
443750.00	3704700.00	0.00410	443800.00	3704700.00	0.00407
443850.00	3704700.00	0.00425	444450.00	3704700.00	0.00430
444500.00	3704700.00	0.00429	444550.00	3704700.00	0.00407
444600.00	3704700.00	0.00327	444650.00	3704700.00	0.00328
444700.00	3704700.00	0.00280	444750.00	3704700.00	0.00250
444800.00	3704700.00	0.00201	444850.00	3704700.00	0.00200
444900.00	3704700.00	0.00200	441200.00	3704750.00	0.01963
441250.00	3704750.00	0.01865	441300.00	3704750.00	0.01785
441350.00	3704750.00	0.01763	441400.00	3704750.00	0.01751
443550.00	3704750.00	0.00184	443600.00	3704750.00	0.00254
443650.00	3704750.00	0.00298	443700.00	3704750.00	0.00395
443750.00	3704750.00	0.00426	443800.00	3704750.00	0.00435
444500.00	3704750.00	0.00452	444550.00	3704750.00	0.00425
444600.00	3704750.00	0.00338	444650.00	3704750.00	0.00325
444700.00	3704750.00	0.00257	444750.00	3704750.00	0.00256
444800.00	3704750.00	0.00214	444850.00	3704750.00	0.00206
444900.00	3704750.00	0.00207	441200.00	3704800.00	0.01970

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3704800.00	0.01950	441300.00	3704800.00	0.01932
441350.00	3704800.00	0.01934	441400.00	3704800.00	0.01922
443550.00	3704800.00	0.00120	443600.00	3704800.00	0.00148
443650.00	3704800.00	0.00251	443700.00	3704800.00	0.00367
443750.00	3704800.00	0.00431	444550.00	3704800.00	0.00432
444600.00	3704800.00	0.00352	444650.00	3704800.00	0.00302
444700.00	3704800.00	0.00251	444750.00	3704800.00	0.00237
444800.00	3704800.00	0.00219	444850.00	3704800.00	0.00212
444900.00	3704800.00	0.00203	441200.00	3704850.00	0.02181
441250.00	3704850.00	0.02158	441300.00	3704850.00	0.02181
441350.00	3704850.00	0.02162	443600.00	3704850.00	0.00135
443650.00	3704850.00	0.00204	443700.00	3704850.00	0.00260
443750.00	3704850.00	0.00368	444600.00	3704850.00	0.00336
444650.00	3704850.00	0.00245	444700.00	3704850.00	0.00254
444750.00	3704850.00	0.00226	444800.00	3704850.00	0.00214
444850.00	3704850.00	0.00194	444900.00	3704850.00	0.00192
441200.00	3704900.00	0.02517	441250.00	3704900.00	0.02451
441300.00	3704900.00	0.02430	441350.00	3704900.00	0.02405
443650.00	3704900.00	0.00137	443700.00	3704900.00	0.00183
444650.00	3704900.00	0.00273	444700.00	3704900.00	0.00214
444750.00	3704900.00	0.00180	444800.00	3704900.00	0.00144
444850.00	3704900.00	0.00153	444900.00	3704900.00	0.00186
441200.00	3704950.00	0.02871	441250.00	3704950.00	0.02801
441300.00	3704950.00	0.02808	443650.00	3704950.00	0.00109
444650.00	3704950.00	0.00219	444700.00	3704950.00	0.00166
444750.00	3704950.00	0.00140	444800.00	3704950.00	0.00143
444850.00	3704950.00	0.00146	444900.00	3704950.00	0.00153
441200.00	3705000.00	0.03211	441250.00	3705000.00	0.03281
441300.00	3705000.00	0.03266	444700.00	3705000.00	0.00121
444750.00	3705000.00	0.00111	444800.00	3705000.00	0.00121
444850.00	3705000.00	0.00123	444900.00	3705000.00	0.00127
441200.00	3705050.00	0.03669	441250.00	3705050.00	0.04026
441300.00	3705050.00	0.03973	444750.00	3705050.00	0.00082
444800.00	3705050.00	0.00100	444850.00	3705050.00	0.00127
444900.00	3705050.00	0.00131	441200.00	3705100.00	0.04474
441250.00	3705100.00	0.04687	444800.00	3705100.00	0.00084
444850.00	3705100.00	0.00100	444900.00	3705100.00	0.00103
441200.00	3705150.00	0.03992	441250.00	3705150.00	0.05447
444800.00	3705150.00	0.00078	444850.00	3705150.00	0.00084
444900.00	3705150.00	0.00088	441200.00	3705200.00	0.03353

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3705200.00	0.03216	444850.00	3705200.00	0.00087
444900.00	3705200.00	0.00081	441200.00	3705250.00	0.02985
444850.00	3705250.00	0.00099	444900.00	3705250.00	0.00087
441200.00	3705300.00	0.03619	444850.00	3705300.00	0.00099
444900.00	3705300.00	0.00094	441200.00	3705350.00	0.03324
444900.00	3705350.00	0.00085	441200.00	3705400.00	0.03563
444900.00	3705400.00	0.00080	441200.00	3705450.00	0.03677
444900.00	3705450.00	0.00074	441200.00	3705500.00	0.03358
444850.00	3705500.00	0.00077	444900.00	3705500.00	0.00082
441200.00	3705550.00	0.03850	444850.00	3705550.00	0.00088
444900.00	3705550.00	0.00102	441200.00	3705600.00	0.04043
441250.00	3705600.00	0.04396	444800.00	3705600.00	0.00095
444850.00	3705600.00	0.00099	444900.00	3705600.00	0.00115
441200.00	3705650.00	0.03533	441250.00	3705650.00	0.02839
444800.00	3705650.00	0.00095	444850.00	3705650.00	0.00110
444900.00	3705650.00	0.00124	441200.00	3705700.00	0.03935
441250.00	3705700.00	0.03090	444750.00	3705700.00	0.00093
444800.00	3705700.00	0.00095	444850.00	3705700.00	0.00119
444900.00	3705700.00	0.00131	441200.00	3705750.00	0.03690
441250.00	3705750.00	0.04002	441300.00	3705750.00	0.03216
444700.00	3705750.00	0.00091	444750.00	3705750.00	0.00088
444800.00	3705750.00	0.00108	444850.00	3705750.00	0.00131
444900.00	3705750.00	0.00141	441200.00	3705800.00	0.03290
441250.00	3705800.00	0.03830	441300.00	3705800.00	0.03597
444700.00	3705800.00	0.00087	444750.00	3705800.00	0.00102
444800.00	3705800.00	0.00123	444850.00	3705800.00	0.00137
444900.00	3705800.00	0.00149	441200.00	3705850.00	0.03034
441250.00	3705850.00	0.03530	441300.00	3705850.00	0.03741
441350.00	3705850.00	0.03509	444700.00	3705850.00	0.00103
444750.00	3705850.00	0.00123	444800.00	3705850.00	0.00137
444850.00	3705850.00	0.00142	444900.00	3705850.00	0.00152
441200.00	3705900.00	0.02943	441250.00	3705900.00	0.03327
441300.00	3705900.00	0.03470	441350.00	3705900.00	0.03264
441400.00	3705900.00	0.02724	444700.00	3705900.00	0.00111
444750.00	3705900.00	0.00130	444800.00	3705900.00	0.00138
444850.00	3705900.00	0.00139	444900.00	3705900.00	0.00136
441200.00	3705950.00	0.02795	441250.00	3705950.00	0.03100
441300.00	3705950.00	0.03342	441350.00	3705950.00	0.03556
441400.00	3705950.00	0.03288	444650.00	3705950.00	0.00098

444700.00	3705950.00	0.00114	444750.00	3705950.00	0.00123

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444800.00	3705950.00	0.00131	444850.00	3705950.00	0.00139
444900.00	3705950.00	0.00139	441200.00	3706000.00	0.02587
441250.00	3706000.00	0.02907	441300.00	3706000.00	0.03057
441350.00	3706000.00	0.03345	441400.00	3706000.00	0.03523
441450.00	3706000.00	0.03329	441500.00	3706000.00	0.03871
441550.00	3706000.00	0.04255	441700.00	3706000.00	0.04713
441750.00	3706000.00	0.05234	441800.00	3706000.00	0.05099
441850.00	3706000.00	0.04441	441900.00	3706000.00	0.03051
441950.00	3706000.00	0.01735	442000.00	3706000.00	0.01930
442050.00	3706000.00	0.02706	442100.00	3706000.00	0.03384
442150.00	3706000.00	0.04134	442200.00	3706000.00	0.05532
442250.00	3706000.00	0.05847	442300.00	3706000.00	0.05329
442350.00	3706000.00	0.04035	444650.00	3706000.00	0.00120
444700.00	3706000.00	0.00136	444750.00	3706000.00	0.00143
444800.00	3706000.00	0.00143	444850.00	3706000.00	0.00144
444900.00	3706000.00	0.00148	441200.00	3706050.00	0.02561
441250.00	3706050.00	0.02732	441300.00	3706050.00	0.02801
441350.00	3706050.00	0.02933	441400.00	3706050.00	0.03288
441450.00	3706050.00	0.03460	441500.00	3706050.00	0.03642
441650.00	3706050.00	0.03761	441700.00	3706050.00	0.04291
441750.00	3706050.00	0.04625	441800.00	3706050.00	0.04828
441850.00	3706050.00	0.04524	441900.00	3706050.00	0.03810
441950.00	3706050.00	0.02536	442000.00	3706050.00	0.02850
442050.00	3706050.00	0.04217	442100.00	3706050.00	0.05063
442150.00	3706050.00	0.05447	442200.00	3706050.00	0.05329
442250.00	3706050.00	0.05223	442300.00	3706050.00	0.05169
442350.00	3706050.00	0.04968	442400.00	3706050.00	0.03850
444650.00	3706050.00	0.00143	444700.00	3706050.00	0.00157
444750.00	3706050.00	0.00159	444800.00	3706050.00	0.00151
444850.00	3706050.00	0.00145	444900.00	3706050.00	0.00145
441200.00	3706100.00	0.02374	441250.00	3706100.00	0.02567
441300.00	3706100.00	0.02602	441350.00	3706100.00	0.02646
441400.00	3706100.00	0.03025	441450.00	3706100.00	0.03216
441500.00	3706100.00	0.03108	441650.00	3706100.00	0.03597
441700.00	3706100.00	0.03885	441750.00	3706100.00	0.04134
441800.00	3706100.00	0.04283	441850.00	3706100.00	0.04409
441900.00	3706100.00	0.04356	441950.00	3706100.00	0.03558
442000.00	3706100.00	0.03081	442050.00	3706100.00	0.03906
442100.00	3706100.00	0.04797	442150.00	3706100.00	0.04837
442200.00	3706100.00	0.04995	442250.00	3706100.00	0.04849

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442300.00	3706100.00	0.04752	442350.00	3706100.00	0.04731
442400.00	3706100.00	0.04643	442450.00	3706100.00	0.03552
442500.00	3706100.00	0.02261	444600.00	3706100.00	0.00127
444650.00	3706100.00	0.00160	444700.00	3706100.00	0.00173
444750.00	3706100.00	0.00168	444800.00	3706100.00	0.00157
444850.00	3706100.00	0.00146	444900.00	3706100.00	0.00141
441200.00	3706150.00	0.02179	441250.00	3706150.00	0.02347
441300.00	3706150.00	0.02366	441350.00	3706150.00	0.02438
441400.00	3706150.00	0.02807	441450.00	3706150.00	0.02888
441600.00	3706150.00	0.02957	441650.00	3706150.00	0.03276
441700.00	3706150.00	0.03457	441750.00	3706150.00	0.03638
441800.00	3706150.00	0.03569	441850.00	3706150.00	0.03980
441900.00	3706150.00	0.04115	441950.00	3706150.00	0.04082
442000.00	3706150.00	0.03661	442050.00	3706150.00	0.02775
442100.00	3706150.00	0.04145	442150.00	3706150.00	0.04567
442200.00	3706150.00	0.04470	442250.00	3706150.00	0.04421
442300.00	3706150.00	0.04379	442350.00	3706150.00	0.04413
442400.00	3706150.00	0.04477	442450.00	3706150.00	0.04512
442500.00	3706150.00	0.04261	442550.00	3706150.00	0.04137
442600.00	3706150.00	0.02616	444600.00	3706150.00	0.00148
444650.00	3706150.00	0.00173	444700.00	3706150.00	0.00178
444750.00	3706150.00	0.00175	444800.00	3706150.00	0.00165
444850.00	3706150.00	0.00153	444900.00	3706150.00	0.00148
441200.00	3706200.00	0.01919	441250.00	3706200.00	0.02159
441300.00	3706200.00	0.02147	441350.00	3706200.00	0.02273
441400.00	3706200.00	0.02580	441450.00	3706200.00	0.02554
441550.00	3706200.00	0.02435	441600.00	3706200.00	0.02680
441650.00	3706200.00	0.02786	441700.00	3706200.00	0.02864
441750.00	3706200.00	0.03028	441800.00	3706200.00	0.03286
441850.00	3706200.00	0.03645	441900.00	3706200.00	0.03752
441950.00	3706200.00	0.03722	442000.00	3706200.00	0.03598
442050.00	3706200.00	0.02568	442100.00	3706200.00	0.02685
442150.00	3706200.00	0.03864	442200.00	3706200.00	0.04125
442250.00	3706200.00	0.04111	442300.00	3706200.00	0.04084
442350.00	3706200.00	0.04108	442400.00	3706200.00	0.04213

442450.00	3706200.00	0.04340	442500.00	3706200.00	0.04568
442550.00	3706200.00	0.04871	442600.00	3706200.00	0.04986
442650.00	3706200.00	0.04791	444600.00	3706200.00	0.00177
444650.00	3706200.00	0.00185	444700.00	3706200.00	0.00188
444750.00	3706200.00	0.00183	444800.00	3706200.00	0.00173

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444850.00	3706200.00	0.00166	444900.00	3706200.00	0.00170
441200.00	3706250.00	0.01816	441250.00	3706250.00	0.01940
441300.00	3706250.00	0.01930	441350.00	3706250.00	0.02127
441400.00	3706250.00	0.02393	441450.00	3706250.00	0.02345
441500.00	3706250.00	0.02263	441550.00	3706250.00	0.02268
441600.00	3706250.00	0.02394	441650.00	3706250.00	0.02454
441700.00	3706250.00	0.02619	441750.00	3706250.00	0.02779
441800.00	3706250.00	0.03043	441850.00	3706250.00	0.03333
441900.00	3706250.00	0.03503	441950.00	3706250.00	0.03421
442000.00	3706250.00	0.03141	442050.00	3706250.00	0.02515
442100.00	3706250.00	0.02983	442150.00	3706250.00	0.03612
442200.00	3706250.00	0.03824	442250.00	3706250.00	0.03726
442300.00	3706250.00	0.03837	442350.00	3706250.00	0.03858
442400.00	3706250.00	0.03936	442450.00	3706250.00	0.04105
442500.00	3706250.00	0.04298	442550.00	3706250.00	0.04586
442600.00	3706250.00	0.04962	442650.00	3706250.00	0.05475
444600.00	3706250.00	0.00186	444650.00	3706250.00	0.00201
444700.00	3706250.00	0.00195	444750.00	3706250.00	0.00187
444800.00	3706250.00	0.00175	444850.00	3706250.00	0.00178
444900.00	3706250.00	0.00197	441200.00	3706300.00	0.01624
441250.00	3706300.00	0.01706	441300.00	3706300.00	0.01823
441350.00	3706300.00	0.02104	441400.00	3706300.00	0.02155
441450.00	3706300.00	0.02096	441500.00	3706300.00	0.02067
441550.00	3706300.00	0.02128	441600.00	3706300.00	0.02229
441650.00	3706300.00	0.02499	441700.00	3706300.00	0.02680
441750.00	3706300.00	0.02827	441800.00	3706300.00	0.03060
441850.00	3706300.00	0.03105	441900.00	3706300.00	0.02959
441950.00	3706300.00	0.02747	442000.00	3706300.00	0.02190
442050.00	3706300.00	0.03013	442100.00	3706300.00	0.03497
442150.00	3706300.00	0.03552	442200.00	3706300.00	0.03500
442250.00	3706300.00	0.03484	442300.00	3706300.00	0.03471
442350.00	3706300.00	0.03645	442400.00	3706300.00	0.03707
442450.00	3706300.00	0.03826	442500.00	3706300.00	0.04043
442550.00	3706300.00	0.04290	442600.00	3706300.00	0.04592
442650.00	3706300.00	0.05007	442700.00	3706300.00	0.05738
442750.00	3706300.00	0.07056	444550.00	3706300.00	0.00178
444600.00	3706300.00	0.00195	444650.00	3706300.00	0.00203
444700.00	3706300.00	0.00199	444750.00	3706300.00	0.00189
444800.00	3706300.00	0.00177	444850.00	3706300.00	0.00187
444900.00	3706300.00	0.00255	441200.00	3706350.00	0.01575

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3706350.00	0.01682	441300.00	3706350.00	0.01890
441350.00	3706350.00	0.01974	441400.00	3706350.00	0.01934
441450.00	3706350.00	0.01896	441500.00	3706350.00	0.01926
441550.00	3706350.00	0.02025	441600.00	3706350.00	0.02124
441650.00	3706350.00	0.02335	441700.00	3706350.00	0.02580
441750.00	3706350.00	0.02752	441800.00	3706350.00	0.02873
441850.00	3706350.00	0.02963	441900.00	3706350.00	0.02992
441950.00	3706350.00	0.02456	442000.00	3706350.00	0.01738
442050.00	3706350.00	0.02719	442100.00	3706350.00	0.03205
442150.00	3706350.00	0.03291	442200.00	3706350.00	0.03272
442250.00	3706350.00	0.03295	442300.00	3706350.00	0.03205
442350.00	3706350.00	0.03357	442400.00	3706350.00	0.03505
442450.00	3706350.00	0.03646	442500.00	3706350.00	0.03795
442550.00	3706350.00	0.04003	442600.00	3706350.00	0.04269
442650.00	3706350.00	0.04588	442700.00	3706350.00	0.04972
442750.00	3706350.00	0.06001	442800.00	3706350.00	0.07296
444550.00	3706350.00	0.00201	444600.00	3706350.00	0.00215
444650.00	3706350.00	0.00211	444700.00	3706350.00	0.00198
444750.00	3706350.00	0.00185	444800.00	3706350.00	0.00174
444850.00	3706350.00	0.00190	444900.00	3706350.00	0.00259
441200.00	3706400.00	0.01669	441250.00	3706400.00	0.01779
441300.00	3706400.00	0.01848	441350.00	3706400.00	0.01794
441400.00	3706400.00	0.01741	441450.00	3706400.00	0.01762
441500.00	3706400.00	0.01825	441550.00	3706400.00	0.01890
441600.00	3706400.00	0.02000	441650.00	3706400.00	0.02149
441700.00	3706400.00	0.02311	441750.00	3706400.00	0.02441
441800.00	3706400.00	0.02565	441850.00	3706400.00	0.02759
441900.00	3706400.00	0.02843	441950.00	3706400.00	0.02265
442000.00	3706400.00	0.01463	442050.00	3706400.00	0.02151
442100.00	3706400.00	0.02851	442150.00	3706400.00	0.03103
442200.00	3706400.00	0.03069	442250.00	3706400.00	0.02995

442300.00	3706400.00	0.02998	442350.00	3706400.00	0.03080
442400.00	3706400.00	0.03179	442450.00	3706400.00	0.03434
442500.00	3706400.00	0.03571	442550.00	3706400.00	0.03737
442600.00	3706400.00	0.03665	442650.00	3706400.00	0.03810
442700.00	3706400.00	0.04292	442750.00	3706400.00	0.05055
442800.00	3706400.00	0.05524	442850.00	3706400.00	0.04975
444550.00	3706400.00	0.00223	444600.00	3706400.00	0.00228
444650.00	3706400.00	0.00220	444700.00	3706400.00	0.00204
444750.00	3706400.00	0.00186	444800.00	3706400.00	0.00170

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444850.00	3706400.00	0.00168	444900.00	3706400.00	0.00202
441200.00	3706450.00	0.01541	441250.00	3706450.00	0.01670
441300.00	3706450.00	0.01684	441350.00	3706450.00	0.01626
441400.00	3706450.00	0.01622	441450.00	3706450.00	0.01675
441500.00	3706450.00	0.01774	441550.00	3706450.00	0.01860
441600.00	3706450.00	0.01939	441650.00	3706450.00	0.01996
441700.00	3706450.00	0.02120	441750.00	3706450.00	0.02329
441800.00	3706450.00	0.02525	441850.00	3706450.00	0.02633
441900.00	3706450.00	0.02523	441950.00	3706450.00	0.02295
442000.00	3706450.00	0.01664	442050.00	3706450.00	0.02554
442100.00	3706450.00	0.02884	442150.00	3706450.00	0.02854
442200.00	3706450.00	0.02869	442250.00	3706450.00	0.02795
442300.00	3706450.00	0.02800	442350.00	3706450.00	0.02935
442400.00	3706450.00	0.03009	442450.00	3706450.00	0.03103
442500.00	3706450.00	0.03343	442550.00	3706450.00	0.03467
442600.00	3706450.00	0.03617	442650.00	3706450.00	0.03357
442700.00	3706450.00	0.04021	442750.00	3706450.00	0.04470
442800.00	3706450.00	0.04785	442850.00	3706450.00	0.04596
442900.00	3706450.00	0.03133	444500.00	3706450.00	0.00204
444550.00	3706450.00	0.00250	444600.00	3706450.00	0.00243
444650.00	3706450.00	0.00226	444700.00	3706450.00	0.00207
444750.00	3706450.00	0.00185	444800.00	3706450.00	0.00167
444850.00	3706450.00	0.00163	444900.00	3706450.00	0.00170
441200.00	3706500.00	0.01390	441250.00	3706500.00	0.01450
441300.00	3706500.00	0.01507	441350.00	3706500.00	0.01517
441400.00	3706500.00	0.01534	441450.00	3706500.00	0.01626
441500.00	3706500.00	0.01806	441550.00	3706500.00	0.01922
441600.00	3706500.00	0.02000	441650.00	3706500.00	0.02109
441700.00	3706500.00	0.02256	441750.00	3706500.00	0.02352
441800.00	3706500.00	0.02431	441850.00	3706500.00	0.02465
441900.00	3706500.00	0.02529	441950.00	3706500.00	0.02487
442000.00	3706500.00	0.01876	442050.00	3706500.00	0.02111
442100.00	3706500.00	0.02701	442150.00	3706500.00	0.02686
442200.00	3706500.00	0.02642	442250.00	3706500.00	0.02624
442300.00	3706500.00	0.02620	442350.00	3706500.00	0.02681
442400.00	3706500.00	0.02788	442450.00	3706500.00	0.02857
442500.00	3706500.00	0.03095	442550.00	3706500.00	0.03201
442600.00	3706500.00	0.03443	442650.00	3706500.00	0.03617
442700.00	3706500.00	0.03826	442750.00	3706500.00	0.04061
442800.00	3706500.00	0.04303	442850.00	3706500.00	0.03747

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442900.00	3706500.00	0.02515	442950.00	3706500.00	0.01546
443000.00	3706500.00	0.00999	444500.00	3706500.00	0.00221
444550.00	3706500.00	0.00236	444600.00	3706500.00	0.00248
444650.00	3706500.00	0.00226	444700.00	3706500.00	0.00205
444750.00	3706500.00	0.00187	444800.00	3706500.00	0.00171
444850.00	3706500.00	0.00167	444900.00	3706500.00	0.00162
441200.00	3706550.00	0.01321	441250.00	3706550.00	0.01359
441300.00	3706550.00	0.01385	441350.00	3706550.00	0.01418
441400.00	3706550.00	0.01469	441450.00	3706550.00	0.01536
441500.00	3706550.00	0.01679	441550.00	3706550.00	0.01870
441600.00	3706550.00	0.02011	441650.00	3706550.00	0.02108
441700.00	3706550.00	0.02158	441750.00	3706550.00	0.02198
441800.00	3706550.00	0.02304	441850.00	3706550.00	0.02364
441900.00	3706550.00	0.02412	441950.00	3706550.00	0.02336
442000.00	3706550.00	0.02000	442050.00	3706550.00	0.02090
442100.00	3706550.00	0.02555	442150.00	3706550.00	0.02554
442200.00	3706550.00	0.02499	442250.00	3706550.00	0.02478
442300.00	3706550.00	0.02479	442350.00	3706550.00	0.02525
442400.00	3706550.00	0.02629	442450.00	3706550.00	0.02689
442500.00	3706550.00	0.02838	442550.00	3706550.00	0.02956
442600.00	3706550.00	0.03196	442650.00	3706550.00	0.03322
442700.00	3706550.00	0.03496	442750.00	3706550.00	0.03736
442800.00	3706550.00	0.03932	442850.00	3706550.00	0.03887
442900.00	3706550.00	0.02981	442950.00	3706550.00	0.01666
443000.00	3706550.00	0.01049	443050.00	3706550.00	0.00690
444500.00	3706550.00	0.00244	444550.00	3706550.00	0.00248
444600.00	3706550.00	0.00248	444650.00	3706550.00	0.00230

444700.00	3706550.00	0.00210	444750.00	3706550.00	0.00190
444800.00	3706550.00	0.00176	444850.00	3706550.00	0.00170
444900.00	3706550.00	0.00166	441200.00	3706600.00	0.01251
441250.00	3706600.00	0.01286	441300.00	3706600.00	0.01315
441350.00	3706600.00	0.01366	441400.00	3706600.00	0.01405
441450.00	3706600.00	0.01474	441500.00	3706600.00	0.01624
441550.00	3706600.00	0.01774	441600.00	3706600.00	0.01845
441650.00	3706600.00	0.01907	441700.00	3706600.00	0.01942
441750.00	3706600.00	0.02128	441800.00	3706600.00	0.02196
441850.00	3706600.00	0.02230	441900.00	3706600.00	0.02286
441950.00	3706600.00	0.02332	442000.00	3706600.00	0.02211
442050.00	3706600.00	0.02375	442100.00	3706600.00	0.02433
442150.00	3706600.00	0.02355	442200.00	3706600.00	0.02374

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442250.00	3706600.00	0.02336	442300.00	3706600.00	0.02360
442350.00	3706600.00	0.02393	442400.00	3706600.00	0.02472
442450.00	3706600.00	0.02537	442500.00	3706600.00	0.02662
442550.00	3706600.00	0.02734	442600.00	3706600.00	0.02935
442650.00	3706600.00	0.02988	442700.00	3706600.00	0.03272
442750.00	3706600.00	0.03453	442800.00	3706600.00	0.03614
442850.00	3706600.00	0.03545	442900.00	3706600.00	0.02830
442950.00	3706600.00	0.01815	443000.00	3706600.00	0.01061
443050.00	3706600.00	0.00667	443100.00	3706600.00	0.00903
444500.00	3706600.00	0.00245	444550.00	3706600.00	0.00252
444600.00	3706600.00	0.00248	444650.00	3706600.00	0.00230
444700.00	3706600.00	0.00211	444750.00	3706600.00	0.00191
444800.00	3706600.00	0.00177	444850.00	3706600.00	0.00177
444900.00	3706600.00	0.00196	441200.00	3706650.00	0.01188
441250.00	3706650.00	0.01226	441300.00	3706650.00	0.01279
441350.00	3706650.00	0.01323	441400.00	3706650.00	0.01367
441450.00	3706650.00	0.01403	441500.00	3706650.00	0.01460
441550.00	3706650.00	0.01548	441600.00	3706650.00	0.01595
441650.00	3706650.00	0.01703	441700.00	3706650.00	0.01906
441750.00	3706650.00	0.02036	441800.00	3706650.00	0.02094
441850.00	3706650.00	0.02054	441900.00	3706650.00	0.02167
441950.00	3706650.00	0.02206	442000.00	3706650.00	0.02149
442050.00	3706650.00	0.02286	442100.00	3706650.00	0.02241
442150.00	3706650.00	0.02179	442200.00	3706650.00	0.02225
442250.00	3706650.00	0.02228	442300.00	3706650.00	0.02251
442350.00	3706650.00	0.02276	442400.00	3706650.00	0.02311
442450.00	3706650.00	0.02359	442500.00	3706650.00	0.02475
442550.00	3706650.00	0.02537	442600.00	3706650.00	0.02682
442650.00	3706650.00	0.02869	442700.00	3706650.00	0.03042
442750.00	3706650.00	0.03245	442800.00	3706650.00	0.03301
442850.00	3706650.00	0.03126	442900.00	3706650.00	0.02564
442950.00	3706650.00	0.01751	443000.00	3706650.00	0.01141
443050.00	3706650.00	0.00664	443100.00	3706650.00	0.00757
443150.00	3706650.00	0.00954	444450.00	3706650.00	0.00265
444500.00	3706650.00	0.00231	444550.00	3706650.00	0.00253
444600.00	3706650.00	0.00246	444650.00	3706650.00	0.00228
444700.00	3706650.00	0.00210	444750.00	3706650.00	0.00195
444800.00	3706650.00	0.00188	444850.00	3706650.00	0.00206
444900.00	3706650.00	0.00246	441200.00	3706700.00	0.01168
441250.00	3706700.00	0.01183	441300.00	3706700.00	0.01240

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441350.00	3706700.00	0.01298	441400.00	3706700.00	0.01331
441450.00	3706700.00	0.01380	441500.00	3706700.00	0.01413
441550.00	3706700.00	0.01498	441600.00	3706700.00	0.01604
441650.00	3706700.00	0.01754	441700.00	3706700.00	0.01876
441750.00	3706700.00	0.01956	441800.00	3706700.00	0.01980
441850.00	3706700.00	0.01917	441900.00	3706700.00	0.02057
441950.00	3706700.00	0.02112	442000.00	3706700.00	0.02122
442050.00	3706700.00	0.02157	442100.00	3706700.00	0.02056
442150.00	3706700.00	0.02047	442200.00	3706700.00	0.02067
442250.00	3706700.00	0.02100	442300.00	3706700.00	0.02134
442350.00	3706700.00	0.02167	442400.00	3706700.00	0.02204
442450.00	3706700.00	0.02226	442500.00	3706700.00	0.02317
442550.00	3706700.00	0.02395	442600.00	3706700.00	0.02560
442650.00	3706700.00	0.02720	442700.00	3706700.00	0.02863
442750.00	3706700.00	0.03039	442800.00	3706700.00	0.03127
442850.00	3706700.00	0.02877	442900.00	3706700.00	0.02119
442950.00	3706700.00	0.01548	443000.00	3706700.00	0.00989
443050.00	3706700.00	0.00664	443100.00	3706700.00	0.00640
443150.00	3706700.00	0.00647	443200.00	3706700.00	0.00669
444450.00	3706700.00	0.00243	444500.00	3706700.00	0.00229
444550.00	3706700.00	0.00237	444600.00	3706700.00	0.00241
444650.00	3706700.00	0.00222	444700.00	3706700.00	0.00203
444750.00	3706700.00	0.00210	444800.00	3706700.00	0.00225

444850.00	3706700.00	0.00263	444900.00	3706700.00	0.00326
441200.00	3706750.00	0.01142	441250.00	3706750.00	0.01147
441300.00	3706750.00	0.01190	441350.00	3706750.00	0.01232
441400.00	3706750.00	0.01287	441450.00	3706750.00	0.01337
441500.00	3706750.00	0.01408	441550.00	3706750.00	0.01500
441600.00	3706750.00	0.01633	441650.00	3706750.00	0.01759
441700.00	3706750.00	0.01825	441750.00	3706750.00	0.01869
441800.00	3706750.00	0.01873	441850.00	3706750.00	0.01813
441900.00	3706750.00	0.01967	441950.00	3706750.00	0.02021
442000.00	3706750.00	0.02047	442050.00	3706750.00	0.02018
442100.00	3706750.00	0.01933	442150.00	3706750.00	0.01939
442200.00	3706750.00	0.01975	442250.00	3706750.00	0.02007
442300.00	3706750.00	0.02038	442350.00	3706750.00	0.02051
442400.00	3706750.00	0.02061	442450.00	3706750.00	0.02097
442500.00	3706750.00	0.02200	442550.00	3706750.00	0.02285
442600.00	3706750.00	0.02401	442650.00	3706750.00	0.02547
442700.00	3706750.00	0.02685	442750.00	3706750.00	0.02833

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442800.00	3706750.00	0.02971	442850.00	3706750.00	0.02763
442900.00	3706750.00	0.02113	442950.00	3706750.00	0.01287
443000.00	3706750.00	0.00782	443050.00	3706750.00	0.00630
443100.00	3706750.00	0.00559	443150.00	3706750.00	0.00448
443200.00	3706750.00	0.00487	443250.00	3706750.00	0.00491
444450.00	3706750.00	0.00220	444500.00	3706750.00	0.00203
444550.00	3706750.00	0.00230	444600.00	3706750.00	0.00236
444650.00	3706750.00	0.00220	444700.00	3706750.00	0.00201
444750.00	3706750.00	0.00198	444800.00	3706750.00	0.00211
444850.00	3706750.00	0.00264	444900.00	3706750.00	0.00423
441200.00	3706800.00	0.01110	441250.00	3706800.00	0.01129
441300.00	3706800.00	0.01170	441350.00	3706800.00	0.01223
441400.00	3706800.00	0.01255	441450.00	3706800.00	0.01343
441500.00	3706800.00	0.01406	441550.00	3706800.00	0.01540
441600.00	3706800.00	0.01649	441650.00	3706800.00	0.01708
441700.00	3706800.00	0.01747	441750.00	3706800.00	0.01788
441800.00	3706800.00	0.01743	441850.00	3706800.00	0.01727
441900.00	3706800.00	0.01870	441950.00	3706800.00	0.01914
442000.00	3706800.00	0.01886	442050.00	3706800.00	0.01842
442100.00	3706800.00	0.01780	442150.00	3706800.00	0.01845
442200.00	3706800.00	0.01878	442250.00	3706800.00	0.01917
442300.00	3706800.00	0.01953	442350.00	3706800.00	0.01982
442400.00	3706800.00	0.01983	442450.00	3706800.00	0.02066
442500.00	3706800.00	0.02111	442550.00	3706800.00	0.02218
442600.00	3706800.00	0.02312	442650.00	3706800.00	0.02403
442700.00	3706800.00	0.02551	442750.00	3706800.00	0.02689
442800.00	3706800.00	0.02687	442850.00	3706800.00	0.02576
442900.00	3706800.00	0.02034	442950.00	3706800.00	0.01170
443000.00	3706800.00	0.00841	443050.00	3706800.00	0.00689
443100.00	3706800.00	0.00530	443150.00	3706800.00	0.00434
443200.00	3706800.00	0.00394	443250.00	3706800.00	0.00432
443300.00	3706800.00	0.00429	444400.00	3706800.00	0.00233
444450.00	3706800.00	0.00192	444500.00	3706800.00	0.00199
444550.00	3706800.00	0.00236	444600.00	3706800.00	0.00231
444650.00	3706800.00	0.00214	444700.00	3706800.00	0.00198
444750.00	3706800.00	0.00192	444800.00	3706800.00	0.00189
444850.00	3706800.00	0.00230	444900.00	3706800.00	0.00388
441200.00	3706850.00	0.01087	441250.00	3706850.00	0.01122
441300.00	3706850.00	0.01150	441350.00	3706850.00	0.01202
441400.00	3706850.00	0.01241	441450.00	3706850.00	0.01316

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441500.00	3706850.00	0.01419	441550.00	3706850.00	0.01486
441600.00	3706850.00	0.01580	441650.00	3706850.00	0.01638
441700.00	3706850.00	0.01667	441750.00	3706850.00	0.01656
441800.00	3706850.00	0.01600	441850.00	3706850.00	0.01667
441900.00	3706850.00	0.01794	441950.00	3706850.00	0.01811
442000.00	3706850.00	0.01714	442050.00	3706850.00	0.01674
442100.00	3706850.00	0.01717	442150.00	3706850.00	0.01743
442200.00	3706850.00	0.01804	442250.00	3706850.00	0.01831
442300.00	3706850.00	0.01857	442350.00	3706850.00	0.01907
442400.00	3706850.00	0.01941	442450.00	3706850.00	0.01990
442500.00	3706850.00	0.02035	442550.00	3706850.00	0.02103
442600.00	3706850.00	0.02174	442650.00	3706850.00	0.02275
442700.00	3706850.00	0.02416	442750.00	3706850.00	0.02535
442800.00	3706850.00	0.02612	442850.00	3706850.00	0.02522
442900.00	3706850.00	0.01674	442950.00	3706850.00	0.01081
443000.00	3706850.00	0.00969	443050.00	3706850.00	0.00801
443100.00	3706850.00	0.00503	443150.00	3706850.00	0.00345
443200.00	3706850.00	0.00361	443250.00	3706850.00	0.00376
443300.00	3706850.00	0.00388	443350.00	3706850.00	0.00395

444400.00	3706850.00	0.00201	444450.00	3706850.00	0.00171
444500.00	3706850.00	0.00198	444550.00	3706850.00	0.00233
444600.00	3706850.00	0.00225	444650.00	3706850.00	0.00209
444700.00	3706850.00	0.00192	444750.00	3706850.00	0.00178
444800.00	3706850.00	0.00185	444850.00	3706850.00	0.00249
444900.00	3706850.00	0.00373	441200.00	3706900.00	0.01073
441250.00	3706900.00	0.01116	441300.00	3706900.00	0.01128
441350.00	3706900.00	0.01179	441400.00	3706900.00	0.01232
441450.00	3706900.00	0.01322	441500.00	3706900.00	0.01335
441550.00	3706900.00	0.01432	441600.00	3706900.00	0.01520
441650.00	3706900.00	0.01563	441700.00	3706900.00	0.01532
441750.00	3706900.00	0.01547	441800.00	3706900.00	0.01495
441850.00	3706900.00	0.01626	441900.00	3706900.00	0.01715
441950.00	3706900.00	0.01690	442000.00	3706900.00	0.01586
442050.00	3706900.00	0.01612	442100.00	3706900.00	0.01637
442150.00	3706900.00	0.01658	442200.00	3706900.00	0.01721
442250.00	3706900.00	0.01754	442300.00	3706900.00	0.01779
442350.00	3706900.00	0.01812	442400.00	3706900.00	0.01854
442450.00	3706900.00	0.01883	442500.00	3706900.00	0.01932
442550.00	3706900.00	0.01994	442600.00	3706900.00	0.02060
442650.00	3706900.00	0.02156	442700.00	3706900.00	0.02278

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442750.00	3706900.00	0.02353	442800.00	3706900.00	0.02480
442850.00	3706900.00	0.02550	442900.00	3706900.00	0.02453
442950.00	3706900.00	0.01737	443000.00	3706900.00	0.01220
443050.00	3706900.00	0.00779	443100.00	3706900.00	0.00385
443150.00	3706900.00	0.00320	443200.00	3706900.00	0.00335
443250.00	3706900.00	0.00338	443300.00	3706900.00	0.00338
443350.00	3706900.00	0.00342	443400.00	3706900.00	0.00318
443450.00	3706900.00	0.00303	444400.00	3706900.00	0.00182
444450.00	3706900.00	0.00157	444500.00	3706900.00	0.00194
444550.00	3706900.00	0.00227	444600.00	3706900.00	0.00220
444650.00	3706900.00	0.00204	444700.00	3706900.00	0.00189
444750.00	3706900.00	0.00175	444800.00	3706900.00	0.00183
444850.00	3706900.00	0.00214	444900.00	3706900.00	0.00310
441200.00	3706950.00	0.01061	441250.00	3706950.00	0.01092
441300.00	3706950.00	0.01127	441350.00	3706950.00	0.01176
441400.00	3706950.00	0.01258	441450.00	3706950.00	0.01244
441500.00	3706950.00	0.01284	441550.00	3706950.00	0.01400
441600.00	3706950.00	0.01459	441650.00	3706950.00	0.01457
441700.00	3706950.00	0.01439	441750.00	3706950.00	0.01410
441800.00	3706950.00	0.01458	441850.00	3706950.00	0.01585
441900.00	3706950.00	0.01605	441950.00	3706950.00	0.01514
442000.00	3706950.00	0.01524	442050.00	3706950.00	0.01551
442100.00	3706950.00	0.01572	442150.00	3706950.00	0.01593
442200.00	3706950.00	0.01633	442250.00	3706950.00	0.01681
442300.00	3706950.00	0.01704	442350.00	3706950.00	0.01731
442400.00	3706950.00	0.01761	442450.00	3706950.00	0.01796
442500.00	3706950.00	0.01833	442550.00	3706950.00	0.01888
442600.00	3706950.00	0.01979	442650.00	3706950.00	0.02035
442700.00	3706950.00	0.02120	442750.00	3706950.00	0.02243
442800.00	3706950.00	0.02324	442850.00	3706950.00	0.02251
442900.00	3706950.00	0.01533	442950.00	3706950.00	0.01129
443000.00	3706950.00	0.00926	443050.00	3706950.00	0.00510
443100.00	3706950.00	0.00290	443150.00	3706950.00	0.00260
443200.00	3706950.00	0.00293	443250.00	3706950.00	0.00297
443300.00	3706950.00	0.00292	443350.00	3706950.00	0.00311
443400.00	3706950.00	0.00331	443450.00	3706950.00	0.00345
443500.00	3706950.00	0.00384	443550.00	3706950.00	0.00428
444400.00	3706950.00	0.00172	444450.00	3706950.00	0.00165
444500.00	3706950.00	0.00203	444550.00	3706950.00	0.00223
444600.00	3706950.00	0.00220	444650.00	3706950.00	0.00201

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444700.00	3706950.00	0.00185	444750.00	3706950.00	0.00179
444800.00	3706950.00	0.00182	444850.00	3706950.00	0.00193
444900.00	3706950.00	0.00230	441200.00	3707000.00	0.01037
441250.00	3707000.00	0.01073	441300.00	3707000.00	0.01140
441350.00	3707000.00	0.01203	441400.00	3707000.00	0.01199
441450.00	3707000.00	0.01161	441500.00	3707000.00	0.01232
441550.00	3707000.00	0.01315	441600.00	3707000.00	0.01337
441650.00	3707000.00	0.01313	441700.00	3707000.00	0.01283
441750.00	3707000.00	0.01352	441800.00	3707000.00	0.01445
441850.00	3707000.00	0.01525	441900.00	3707000.00	0.01460
441950.00	3707000.00	0.01435	442000.00	3707000.00	0.01460
442050.00	3707000.00	0.01473	442100.00	3707000.00	0.01510
442150.00	3707000.00	0.01529	442200.00	3707000.00	0.01549
442250.00	3707000.00	0.01570	442300.00	3707000.00	0.01613
442350.00	3707000.00	0.01655	442400.00	3707000.00	0.01680

442450.00	3707000.00	0.01727	442500.00	3707000.00	0.01749
442550.00	3707000.00	0.01797	442600.00	3707000.00	0.01847
442650.00	3707000.00	0.01902	442700.00	3707000.00	0.02047
442750.00	3707000.00	0.02153	442800.00	3707000.00	0.02194
442850.00	3707000.00	0.02146	442900.00	3707000.00	0.01855
442950.00	3707000.00	0.01837	443000.00	3707000.00	0.01640
443050.00	3707000.00	0.00808	443100.00	3707000.00	0.00351
443150.00	3707000.00	0.00253	443200.00	3707000.00	0.00252
443250.00	3707000.00	0.00264	443300.00	3707000.00	0.00269
443350.00	3707000.00	0.00306	443400.00	3707000.00	0.00326
443450.00	3707000.00	0.00340	443500.00	3707000.00	0.00369
443550.00	3707000.00	0.00403	443600.00	3707000.00	0.00414
443650.00	3707000.00	0.00436	444350.00	3707000.00	0.00181
444400.00	3707000.00	0.00184	444450.00	3707000.00	0.00202
444500.00	3707000.00	0.00223	444550.00	3707000.00	0.00222
444600.00	3707000.00	0.00218	444650.00	3707000.00	0.00207
444700.00	3707000.00	0.00191	444750.00	3707000.00	0.00195
444800.00	3707000.00	0.00204	444850.00	3707000.00	0.00276
444900.00	3707000.00	0.00367	441200.00	3707050.00	0.01061
441250.00	3707050.00	0.01103	441300.00	3707050.00	0.01168
441350.00	3707050.00	0.01185	441400.00	3707050.00	0.01162
441450.00	3707050.00	0.01103	441500.00	3707050.00	0.01155
441550.00	3707050.00	0.01169	441600.00	3707050.00	0.01169
441650.00	3707050.00	0.01182	441700.00	3707050.00	0.01268
441750.00	3707050.00	0.01340	441800.00	3707050.00	0.01424

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441850.00	3707050.00	0.01419	441900.00	3707050.00	0.01359
441950.00	3707050.00	0.01376	442000.00	3707050.00	0.01394
442050.00	3707050.00	0.01417	442100.00	3707050.00	0.01450
442150.00	3707050.00	0.01472	442200.00	3707050.00	0.01485
442250.00	3707050.00	0.01504	442300.00	3707050.00	0.01522
442350.00	3707050.00	0.01589	442400.00	3707050.00	0.01613
442450.00	3707050.00	0.01650	442500.00	3707050.00	0.01676
442550.00	3707050.00	0.01738	442600.00	3707050.00	0.01772
442650.00	3707050.00	0.01833	442700.00	3707050.00	0.01932
442750.00	3707050.00	0.02038	442800.00	3707050.00	0.02078
442850.00	3707050.00	0.02087	442900.00	3707050.00	0.01956
442950.00	3707050.00	0.01848	443000.00	3707050.00	0.01695
443050.00	3707050.00	0.00899	443100.00	3707050.00	0.00452
443150.00	3707050.00	0.00297	443200.00	3707050.00	0.00244
443250.00	3707050.00	0.00238	443300.00	3707050.00	0.00269
443350.00	3707050.00	0.00296	443400.00	3707050.00	0.00325
443450.00	3707050.00	0.00327	443500.00	3707050.00	0.00343
443550.00	3707050.00	0.00380	443600.00	3707050.00	0.00388
443650.00	3707050.00	0.00401	443700.00	3707050.00	0.00398
443750.00	3707050.00	0.00354	443800.00	3707050.00	0.00288
444350.00	3707050.00	0.00160	444400.00	3707050.00	0.00166
444450.00	3707050.00	0.00187	444500.00	3707050.00	0.00218
444550.00	3707050.00	0.00218	444600.00	3707050.00	0.00217
444650.00	3707050.00	0.00205	444700.00	3707050.00	0.00209
444750.00	3707050.00	0.00225	444800.00	3707050.00	0.00290
444850.00	3707050.00	0.00403	444900.00	3707050.00	0.00386
441200.00	3707100.00	0.01055	441250.00	3707100.00	0.01111
441300.00	3707100.00	0.01137	441350.00	3707100.00	0.01117
441400.00	3707100.00	0.01096	441450.00	3707100.00	0.01054
441500.00	3707100.00	0.01058	441550.00	3707100.00	0.01059
441600.00	3707100.00	0.01120	441650.00	3707100.00	0.01198
441700.00	3707100.00	0.01260	441750.00	3707100.00	0.01353
441800.00	3707100.00	0.01385	441850.00	3707100.00	0.01297
441900.00	3707100.00	0.01307	441950.00	3707100.00	0.01324
442000.00	3707100.00	0.01344	442050.00	3707100.00	0.01360
442100.00	3707100.00	0.01377	442150.00	3707100.00	0.01396
442200.00	3707100.00	0.01425	442250.00	3707100.00	0.01445
442300.00	3707100.00	0.01468	442350.00	3707100.00	0.01532
442400.00	3707100.00	0.01548	442450.00	3707100.00	0.01561
442500.00	3707100.00	0.01603	442550.00	3707100.00	0.01669

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442600.00	3707100.00	0.01702	442650.00	3707100.00	0.01758
442700.00	3707100.00	0.01862	442750.00	3707100.00	0.01937
442800.00	3707100.00	0.01978	442850.00	3707100.00	0.02011
442900.00	3707100.00	0.01978	442950.00	3707100.00	0.01846
443000.00	3707100.00	0.01599	443050.00	3707100.00	0.00860
443100.00	3707100.00	0.00482	443150.00	3707100.00	0.00321
443200.00	3707100.00	0.00257	443250.00	3707100.00	0.00258
443300.00	3707100.00	0.00275	443350.00	3707100.00	0.00286
443400.00	3707100.00	0.00313	443450.00	3707100.00	0.00324
443500.00	3707100.00	0.00339	443550.00	3707100.00	0.00370
443600.00	3707100.00	0.00374	443650.00	3707100.00	0.00376

443700.00	3707100.00	0.00376	443750.00	3707100.00	0.00358
443800.00	3707100.00	0.00296	443850.00	3707100.00	0.00225
443900.00	3707100.00	0.00211	444350.00	3707100.00	0.00138
444400.00	3707100.00	0.00132	444450.00	3707100.00	0.00163
444500.00	3707100.00	0.00198	444550.00	3707100.00	0.00201
444600.00	3707100.00	0.00211	444650.00	3707100.00	0.00217
444700.00	3707100.00	0.00221	444750.00	3707100.00	0.00258
444800.00	3707100.00	0.00352	444850.00	3707100.00	0.00421
444900.00	3707100.00	0.00457	441200.00	3707150.00	0.00983
441250.00	3707150.00	0.01025	441300.00	3707150.00	0.01050
441350.00	3707150.00	0.01036	441400.00	3707150.00	0.01026
441450.00	3707150.00	0.00982	441500.00	3707150.00	0.00999
441550.00	3707150.00	0.01069	441600.00	3707150.00	0.01123
441650.00	3707150.00	0.01180	441700.00	3707150.00	0.01262
441750.00	3707150.00	0.01339	441800.00	3707150.00	0.01327
441850.00	3707150.00	0.01242	441900.00	3707150.00	0.01259
441950.00	3707150.00	0.01277	442000.00	3707150.00	0.01296
442050.00	3707150.00	0.01310	442100.00	3707150.00	0.01325
442150.00	3707150.00	0.01346	442200.00	3707150.00	0.01382
442250.00	3707150.00	0.01394	442300.00	3707150.00	0.01484
442350.00	3707150.00	0.01547	442400.00	3707150.00	0.01511
442450.00	3707150.00	0.01519	442500.00	3707150.00	0.01554
442550.00	3707150.00	0.01608	442600.00	3707150.00	0.01637
442650.00	3707150.00	0.01724	442700.00	3707150.00	0.01786
442750.00	3707150.00	0.01840	442800.00	3707150.00	0.01879
442850.00	3707150.00	0.01903	442900.00	3707150.00	0.01821
442950.00	3707150.00	0.01628	443000.00	3707150.00	0.01428
443050.00	3707150.00	0.00872	443100.00	3707150.00	0.00455
443150.00	3707150.00	0.00313	443200.00	3707150.00	0.00250

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443250.00	3707150.00	0.00265	443300.00	3707150.00	0.00277
443350.00	3707150.00	0.00275	443400.00	3707150.00	0.00296
443450.00	3707150.00	0.00337	443500.00	3707150.00	0.00352
443550.00	3707150.00	0.00337	443600.00	3707150.00	0.00326
443650.00	3707150.00	0.00324	443700.00	3707150.00	0.00320
443750.00	3707150.00	0.00287	443800.00	3707150.00	0.00279
443850.00	3707150.00	0.00224	443900.00	3707150.00	0.00185
443950.00	3707150.00	0.00176	444000.00	3707150.00	0.00174
444300.00	3707150.00	0.00132	444350.00	3707150.00	0.00141
444400.00	3707150.00	0.00138	444450.00	3707150.00	0.00173
444500.00	3707150.00	0.00190	444550.00	3707150.00	0.00200
444600.00	3707150.00	0.00229	444650.00	3707150.00	0.00309
444700.00	3707150.00	0.00348	444750.00	3707150.00	0.00333
444800.00	3707150.00	0.00479	444850.00	3707150.00	0.00498
444900.00	3707150.00	0.00585	441200.00	3707200.00	0.00918
441250.00	3707200.00	0.00944	441300.00	3707200.00	0.00962
441350.00	3707200.00	0.00973	441400.00	3707200.00	0.00955
441450.00	3707200.00	0.00938	441500.00	3707200.00	0.00988
441550.00	3707200.00	0.01075	441600.00	3707200.00	0.01126
441650.00	3707200.00	0.01174	441700.00	3707200.00	0.01244
441750.00	3707200.00	0.01251	441800.00	3707200.00	0.01201
441850.00	3707200.00	0.01190	441900.00	3707200.00	0.01205
441950.00	3707200.00	0.01224	442000.00	3707200.00	0.01251
442050.00	3707200.00	0.01265	442100.00	3707200.00	0.01277
442150.00	3707200.00	0.01283	442200.00	3707200.00	0.01313
442250.00	3707200.00	0.01350	442300.00	3707200.00	0.01451
442350.00	3707200.00	0.01519	442400.00	3707200.00	0.01509
442450.00	3707200.00	0.01460	442500.00	3707200.00	0.01495
442550.00	3707200.00	0.01547	442600.00	3707200.00	0.01584
442650.00	3707200.00	0.01634	442700.00	3707200.00	0.01678
442750.00	3707200.00	0.01739	442800.00	3707200.00	0.01783
442850.00	3707200.00	0.01811	442900.00	3707200.00	0.01773
442950.00	3707200.00	0.01500	443000.00	3707200.00	0.01280
443050.00	3707200.00	0.00703	443100.00	3707200.00	0.00399
443150.00	3707200.00	0.00335	443200.00	3707200.00	0.00306
443250.00	3707200.00	0.00327	443300.00	3707200.00	0.00295
443350.00	3707200.00	0.00286	443400.00	3707200.00	0.00298
443450.00	3707200.00	0.00347	443500.00	3707200.00	0.00294
443550.00	3707200.00	0.00281	443600.00	3707200.00	0.00278
443650.00	3707200.00	0.00277	443700.00	3707200.00	0.00277

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3707200.00	0.00262	443800.00	3707200.00	0.00231
443850.00	3707200.00	0.00202	443900.00	3707200.00	0.00170
443950.00	3707200.00	0.00155	444000.00	3707200.00	0.00152
444050.00	3707200.00	0.00148	444100.00	3707200.00	0.00142
444150.00	3707200.00	0.00141	444200.00	3707200.00	0.00146
444250.00	3707200.00	0.00139	444300.00	3707200.00	0.00136
444350.00	3707200.00	0.00165	444400.00	3707200.00	0.00174

444450.00	3707200.00	0.00176	444500.00	3707200.00	0.00197
444550.00	3707200.00	0.00256	444600.00	3707200.00	0.00403
444650.00	3707200.00	0.00467	444700.00	3707200.00	0.00504
444750.00	3707200.00	0.00539	444800.00	3707200.00	0.00624
444850.00	3707200.00	0.00678	444900.00	3707200.00	0.00656
440700.00	3703800.00	0.00601	440750.00	3703800.00	0.00588
440800.00	3703800.00	0.00570	440850.00	3703800.00	0.00554
440900.00	3703800.00	0.00542	440950.00	3703800.00	0.00531
441000.00	3703800.00	0.00520	441050.00	3703800.00	0.00520
441100.00	3703800.00	0.00512	441150.00	3703800.00	0.00498
441200.00	3703800.00	0.00479	441250.00	3703800.00	0.00462
441300.00	3703800.00	0.00442	441350.00	3703800.00	0.00422
441400.00	3703800.00	0.00406	441450.00	3703800.00	0.00393
441500.00	3703800.00	0.00382	441550.00	3703800.00	0.00368
441600.00	3703800.00	0.00358	441650.00	3703800.00	0.00347
441700.00	3703800.00	0.00338	441750.00	3703800.00	0.00328
441800.00	3703800.00	0.00319	441850.00	3703800.00	0.00310
441900.00	3703800.00	0.00303	441950.00	3703800.00	0.00294
442000.00	3703800.00	0.00292	442050.00	3703800.00	0.00284
442100.00	3703800.00	0.00275	442150.00	3703800.00	0.00269
442200.00	3703800.00	0.00258	442250.00	3703800.00	0.00250
442300.00	3703800.00	0.00242	442350.00	3703800.00	0.00237
442400.00	3703800.00	0.00234	442450.00	3703800.00	0.00227
442500.00	3703800.00	0.00224	442550.00	3703800.00	0.00224
442600.00	3703800.00	0.00228	442650.00	3703800.00	0.00221
442700.00	3703800.00	0.00223	442750.00	3703800.00	0.00220
442800.00	3703800.00	0.00211	442850.00	3703800.00	0.00199
442900.00	3703800.00	0.00198	442950.00	3703800.00	0.00194
443000.00	3703800.00	0.00195	443050.00	3703800.00	0.00195
443100.00	3703800.00	0.00195	443150.00	3703800.00	0.00197
443200.00	3703800.00	0.00196	443250.00	3703800.00	0.00197
443300.00	3703800.00	0.00197	443350.00	3703800.00	0.00196
443400.00	3703800.00	0.00192	443450.00	3703800.00	0.00186

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443500.00	3703800.00	0.00188	443550.00	3703800.00	0.00191
443600.00	3703800.00	0.00191	443650.00	3703800.00	0.00193
443700.00	3703800.00	0.00195	443750.00	3703800.00	0.00193
443800.00	3703800.00	0.00193	443850.00	3703800.00	0.00191
443900.00	3703800.00	0.00191	443950.00	3703800.00	0.00190
444000.00	3703800.00	0.00189	444050.00	3703800.00	0.00189
444100.00	3703800.00	0.00189	444150.00	3703800.00	0.00189
444200.00	3703800.00	0.00189	444250.00	3703800.00	0.00180
444300.00	3703800.00	0.00182	444350.00	3703800.00	0.00188
444400.00	3703800.00	0.00189	444450.00	3703800.00	0.00190
444500.00	3703800.00	0.00192	444550.00	3703800.00	0.00190
444600.00	3703800.00	0.00187	444650.00	3703800.00	0.00189
444700.00	3703800.00	0.00190	444750.00	3703800.00	0.00191
444800.00	3703800.00	0.00193	444850.00	3703800.00	0.00195
444900.00	3703800.00	0.00196	444950.00	3703800.00	0.00198
445000.00	3703800.00	0.00200	445050.00	3703800.00	0.00202
445100.00	3703800.00	0.00201	445150.00	3703800.00	0.00202
445200.00	3703800.00	0.00203	445250.00	3703800.00	0.00205
445300.00	3703800.00	0.00205	445350.00	3703800.00	0.00206
445400.00	3703800.00	0.00205	440700.00	3703850.00	0.00644
440750.00	3703850.00	0.00633	440800.00	3703850.00	0.00601
440850.00	3703850.00	0.00584	440900.00	3703850.00	0.00574
440950.00	3703850.00	0.00561	441000.00	3703850.00	0.00549
441050.00	3703850.00	0.00553	441100.00	3703850.00	0.00547
441150.00	3703850.00	0.00534	441200.00	3703850.00	0.00512
441250.00	3703850.00	0.00502	441300.00	3703850.00	0.00487
441350.00	3703850.00	0.00456	441400.00	3703850.00	0.00432
441450.00	3703850.00	0.00417	441500.00	3703850.00	0.00404
441550.00	3703850.00	0.00389	441600.00	3703850.00	0.00378
441650.00	3703850.00	0.00367	441700.00	3703850.00	0.00358
441750.00	3703850.00	0.00347	441800.00	3703850.00	0.00338
441850.00	3703850.00	0.00328	441900.00	3703850.00	0.00319
441950.00	3703850.00	0.00311	442000.00	3703850.00	0.00304
442050.00	3703850.00	0.00298	442100.00	3703850.00	0.00292
442150.00	3703850.00	0.00285	442200.00	3703850.00	0.00274
442250.00	3703850.00	0.00267	442300.00	3703850.00	0.00261
442350.00	3703850.00	0.00255	442400.00	3703850.00	0.00253
442450.00	3703850.00	0.00246	442500.00	3703850.00	0.00241
442550.00	3703850.00	0.00236	442600.00	3703850.00	0.00236
442650.00	3703850.00	0.00232	442700.00	3703850.00	0.00236

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442750.00	3703850.00	0.00232	442800.00	3703850.00	0.00222
442850.00	3703850.00	0.00212	442900.00	3703850.00	0.00210
442950.00	3703850.00	0.00210	443000.00	3703850.00	0.00210

443050.00	3703850.00	0.00213	443100.00	3703850.00	0.00213
443150.00	3703850.00	0.00212	443200.00	3703850.00	0.00207
443250.00	3703850.00	0.00210	443300.00	3703850.00	0.00209
443350.00	3703850.00	0.00209	443400.00	3703850.00	0.00205
443450.00	3703850.00	0.00203	443500.00	3703850.00	0.00204
443550.00	3703850.00	0.00204	443600.00	3703850.00	0.00204
443650.00	3703850.00	0.00206	443700.00	3703850.00	0.00205
443750.00	3703850.00	0.00203	443800.00	3703850.00	0.00202
443850.00	3703850.00	0.00201	443900.00	3703850.00	0.00200
443950.00	3703850.00	0.00199	444000.00	3703850.00	0.00199
444050.00	3703850.00	0.00197	444100.00	3703850.00	0.00197
444150.00	3703850.00	0.00197	444200.00	3703850.00	0.00197
444250.00	3703850.00	0.00191	444300.00	3703850.00	0.00188
444350.00	3703850.00	0.00197	444400.00	3703850.00	0.00198
444450.00	3703850.00	0.00199	444500.00	3703850.00	0.00199
444550.00	3703850.00	0.00199	444600.00	3703850.00	0.00199
444650.00	3703850.00	0.00201	444700.00	3703850.00	0.00201
444750.00	3703850.00	0.00200	444800.00	3703850.00	0.00200
444850.00	3703850.00	0.00200	444900.00	3703850.00	0.00201
444950.00	3703850.00	0.00203	445000.00	3703850.00	0.00205
445050.00	3703850.00	0.00206	445100.00	3703850.00	0.00207
445150.00	3703850.00	0.00208	445200.00	3703850.00	0.00209
445250.00	3703850.00	0.00210	445300.00	3703850.00	0.00211
445350.00	3703850.00	0.00212	445400.00	3703850.00	0.00212
440700.00	3703900.00	0.00673	440750.00	3703900.00	0.00665
440800.00	3703900.00	0.00636	440850.00	3703900.00	0.00620
440900.00	3703900.00	0.00607	440950.00	3703900.00	0.00592
441000.00	3703900.00	0.00581	441050.00	3703900.00	0.00575
441100.00	3703900.00	0.00583	441150.00	3703900.00	0.00568
441200.00	3703900.00	0.00551	441250.00	3703900.00	0.00532
441300.00	3703900.00	0.00518	441350.00	3703900.00	0.00483
441400.00	3703900.00	0.00461	441450.00	3703900.00	0.00445
441500.00	3703900.00	0.00428	441550.00	3703900.00	0.00413
441600.00	3703900.00	0.00400	441650.00	3703900.00	0.00389
441700.00	3703900.00	0.00379	441750.00	3703900.00	0.00367
441800.00	3703900.00	0.00356	441850.00	3703900.00	0.00346
441900.00	3703900.00	0.00337	441950.00	3703900.00	0.00331

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442000.00	3703900.00	0.00323	442050.00	3703900.00	0.00317
442100.00	3703900.00	0.00309	442150.00	3703900.00	0.00300
442200.00	3703900.00	0.00292	442250.00	3703900.00	0.00285
442300.00	3703900.00	0.00283	442350.00	3703900.00	0.00275
442400.00	3703900.00	0.00268	442450.00	3703900.00	0.00265
442500.00	3703900.00	0.00259	442550.00	3703900.00	0.00251
442600.00	3703900.00	0.00245	442650.00	3703900.00	0.00243
442700.00	3703900.00	0.00247	442750.00	3703900.00	0.00238
442800.00	3703900.00	0.00231	442850.00	3703900.00	0.00229
442900.00	3703900.00	0.00229	442950.00	3703900.00	0.00228
443000.00	3703900.00	0.00232	443050.00	3703900.00	0.00232
443100.00	3703900.00	0.00226	443150.00	3703900.00	0.00219
443200.00	3703900.00	0.00217	443250.00	3703900.00	0.00223
443300.00	3703900.00	0.00223	443350.00	3703900.00	0.00221
443400.00	3703900.00	0.00219	443450.00	3703900.00	0.00220
443500.00	3703900.00	0.00220	443550.00	3703900.00	0.00219
443600.00	3703900.00	0.00218	443650.00	3703900.00	0.00217
443700.00	3703900.00	0.00215	443750.00	3703900.00	0.00214
443800.00	3703900.00	0.00212	443850.00	3703900.00	0.00210
443900.00	3703900.00	0.00209	443950.00	3703900.00	0.00208
444000.00	3703900.00	0.00207	444050.00	3703900.00	0.00207
444100.00	3703900.00	0.00206	444150.00	3703900.00	0.00205
444200.00	3703900.00	0.00204	444250.00	3703900.00	0.00197
444300.00	3703900.00	0.00196	444350.00	3703900.00	0.00204
444400.00	3703900.00	0.00206	444450.00	3703900.00	0.00205
444500.00	3703900.00	0.00207	444550.00	3703900.00	0.00210
444600.00	3703900.00	0.00211	444650.00	3703900.00	0.00211
444700.00	3703900.00	0.00212	444750.00	3703900.00	0.00212
444800.00	3703900.00	0.00210	444850.00	3703900.00	0.00208
444900.00	3703900.00	0.00208	444950.00	3703900.00	0.00210
445000.00	3703900.00	0.00211	445050.00	3703900.00	0.00213
445100.00	3703900.00	0.00214	445150.00	3703900.00	0.00215
445200.00	3703900.00	0.00216	445250.00	3703900.00	0.00218
445300.00	3703900.00	0.00218	445350.00	3703900.00	0.00219
445400.00	3703900.00	0.00218	440700.00	3703950.00	0.00704
440750.00	3703950.00	0.00687	440800.00	3703950.00	0.00671
440850.00	3703950.00	0.00658	440900.00	3703950.00	0.00638
440950.00	3703950.00	0.00626	441000.00	3703950.00	0.00614
441050.00	3703950.00	0.00603	441100.00	3703950.00	0.00621
441150.00	3703950.00	0.00605	441200.00	3703950.00	0.00586

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3703950.00	0.00560	441300.00	3703950.00	0.00538
441350.00	3703950.00	0.00514	441400.00	3703950.00	0.00492
441450.00	3703950.00	0.00474	441500.00	3703950.00	0.00453
441550.00	3703950.00	0.00438	441600.00	3703950.00	0.00424
441650.00	3703950.00	0.00412	441700.00	3703950.00	0.00400
441750.00	3703950.00	0.00389	441800.00	3703950.00	0.00377
441850.00	3703950.00	0.00367	441900.00	3703950.00	0.00357
441950.00	3703950.00	0.00348	442000.00	3703950.00	0.00339
442050.00	3703950.00	0.00336	442100.00	3703950.00	0.00329
442150.00	3703950.00	0.00319	442200.00	3703950.00	0.00311
442250.00	3703950.00	0.00307	442300.00	3703950.00	0.00302
442350.00	3703950.00	0.00295	442400.00	3703950.00	0.00289
442450.00	3703950.00	0.00282	442500.00	3703950.00	0.00277
442550.00	3703950.00	0.00271	442600.00	3703950.00	0.00268
442650.00	3703950.00	0.00262	442700.00	3703950.00	0.00258
442750.00	3703950.00	0.00253	442800.00	3703950.00	0.00250
442850.00	3703950.00	0.00248	442900.00	3703950.00	0.00249
442950.00	3703950.00	0.00244	443000.00	3703950.00	0.00250
443050.00	3703950.00	0.00251	443100.00	3703950.00	0.00237
443150.00	3703950.00	0.00217	443200.00	3703950.00	0.00220
443250.00	3703950.00	0.00237	443300.00	3703950.00	0.00238
443350.00	3703950.00	0.00230	443400.00	3703950.00	0.00235
443450.00	3703950.00	0.00232	443500.00	3703950.00	0.00231
443550.00	3703950.00	0.00231	443600.00	3703950.00	0.00230
443650.00	3703950.00	0.00228	443700.00	3703950.00	0.00226
443750.00	3703950.00	0.00224	443800.00	3703950.00	0.00224
443850.00	3703950.00	0.00223	443900.00	3703950.00	0.00221
443950.00	3703950.00	0.00218	444000.00	3703950.00	0.00218
444050.00	3703950.00	0.00216	444100.00	3703950.00	0.00216
444150.00	3703950.00	0.00216	444200.00	3703950.00	0.00213
444250.00	3703950.00	0.00204	444300.00	3703950.00	0.00204
444350.00	3703950.00	0.00209	444400.00	3703950.00	0.00212
444450.00	3703950.00	0.00214	444500.00	3703950.00	0.00216
444550.00	3703950.00	0.00217	444600.00	3703950.00	0.00218
444650.00	3703950.00	0.00220	444700.00	3703950.00	0.00220
444750.00	3703950.00	0.00220	444800.00	3703950.00	0.00221
444850.00	3703950.00	0.00221	444900.00	3703950.00	0.00219
444950.00	3703950.00	0.00219	445000.00	3703950.00	0.00220
445050.00	3703950.00	0.00218	445100.00	3703950.00	0.00220
445150.00	3703950.00	0.00222	445200.00	3703950.00	0.00223

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445250.00	3703950.00	0.00224	445300.00	3703950.00	0.00226
445350.00	3703950.00	0.00226	445400.00	3703950.00	0.00226
440700.00	3704000.00	0.00744	440750.00	3704000.00	0.00727
440800.00	3704000.00	0.00712	440850.00	3704000.00	0.00688
440900.00	3704000.00	0.00674	440950.00	3704000.00	0.00662
441000.00	3704000.00	0.00652	441050.00	3704000.00	0.00641
441100.00	3704000.00	0.00658	441150.00	3704000.00	0.00642
441200.00	3704000.00	0.00616	441250.00	3704000.00	0.00589
441300.00	3704000.00	0.00569	441350.00	3704000.00	0.00548
441400.00	3704000.00	0.00528	441450.00	3704000.00	0.00500
441500.00	3704000.00	0.00482	441550.00	3704000.00	0.00465
441600.00	3704000.00	0.00450	441650.00	3704000.00	0.00439
441700.00	3704000.00	0.00425	441750.00	3704000.00	0.00412
441800.00	3704000.00	0.00401	441850.00	3704000.00	0.00388
441900.00	3704000.00	0.00378	441950.00	3704000.00	0.00370
442000.00	3704000.00	0.00360	442050.00	3704000.00	0.00352
442100.00	3704000.00	0.00346	442150.00	3704000.00	0.00339
442200.00	3704000.00	0.00332	442250.00	3704000.00	0.00330
442300.00	3704000.00	0.00324	442350.00	3704000.00	0.00317
442400.00	3704000.00	0.00309	442450.00	3704000.00	0.00304
442500.00	3704000.00	0.00298	442550.00	3704000.00	0.00294
442600.00	3704000.00	0.00291	442650.00	3704000.00	0.00284
442700.00	3704000.00	0.00278	442750.00	3704000.00	0.00274
442800.00	3704000.00	0.00273	442850.00	3704000.00	0.00269
442900.00	3704000.00	0.00264	442950.00	3704000.00	0.00265
443000.00	3704000.00	0.00268	443050.00	3704000.00	0.00272
443100.00	3704000.00	0.00259	443150.00	3704000.00	0.00234
443200.00	3704000.00	0.00232	443250.00	3704000.00	0.00254
443300.00	3704000.00	0.00254	443350.00	3704000.00	0.00238
443400.00	3704000.00	0.00243	443450.00	3704000.00	0.00231
443500.00	3704000.00	0.00240	443550.00	3704000.00	0.00243
443600.00	3704000.00	0.00242	443650.00	3704000.00	0.00240
443700.00	3704000.00	0.00239	443750.00	3704000.00	0.00237
443800.00	3704000.00	0.00234	443850.00	3704000.00	0.00233
443900.00	3704000.00	0.00231	443950.00	3704000.00	0.00228
444000.00	3704000.00	0.00227	444050.00	3704000.00	0.00226
444100.00	3704000.00	0.00225	444150.00	3704000.00	0.00224
444200.00	3704000.00	0.00217	444250.00	3704000.00	0.00211
444300.00	3704000.00	0.00216	444350.00	3704000.00	0.00221
444400.00	3704000.00	0.00222	444450.00	3704000.00	0.00224

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444500.00	3704000.00	0.00223	444550.00	3704000.00	0.00225
444600.00	3704000.00	0.00226	444650.00	3704000.00	0.00229
444700.00	3704000.00	0.00229	444750.00	3704000.00	0.00230
444800.00	3704000.00	0.00230	444850.00	3704000.00	0.00231
444900.00	3704000.00	0.00232	444950.00	3704000.00	0.00231
445000.00	3704000.00	0.00232	445050.00	3704000.00	0.00230
445100.00	3704000.00	0.00229	445150.00	3704000.00	0.00230
445200.00	3704000.00	0.00230	445250.00	3704000.00	0.00232
445300.00	3704000.00	0.00233	445350.00	3704000.00	0.00234
445400.00	3704000.00	0.00234	440700.00	3704050.00	0.00783
440750.00	3704050.00	0.00757	440800.00	3704050.00	0.00738
440850.00	3704050.00	0.00724	440900.00	3704050.00	0.00713
440950.00	3704050.00	0.00702	441000.00	3704050.00	0.00690
441050.00	3704050.00	0.00694	441100.00	3704050.00	0.00694
441150.00	3704050.00	0.00677	441200.00	3704050.00	0.00654
441250.00	3704050.00	0.00630	441300.00	3704050.00	0.00608
441350.00	3704050.00	0.00582	441400.00	3704050.00	0.00557
441450.00	3704050.00	0.00536	441500.00	3704050.00	0.00517
441550.00	3704050.00	0.00500	441600.00	3704050.00	0.00480
441650.00	3704050.00	0.00466	441700.00	3704050.00	0.00451
441750.00	3704050.00	0.00438	441800.00	3704050.00	0.00430
441850.00	3704050.00	0.00417	441900.00	3704050.00	0.00404
441950.00	3704050.00	0.00391	442000.00	3704050.00	0.00381
442050.00	3704050.00	0.00375	442100.00	3704050.00	0.00368
442150.00	3704050.00	0.00361	442200.00	3704050.00	0.00354
442250.00	3704050.00	0.00354	442300.00	3704050.00	0.00347
442350.00	3704050.00	0.00340	442400.00	3704050.00	0.00333
442450.00	3704050.00	0.00331	442500.00	3704050.00	0.00323
442550.00	3704050.00	0.00319	442600.00	3704050.00	0.00313
442650.00	3704050.00	0.00308	442700.00	3704050.00	0.00303
442750.00	3704050.00	0.00299	442800.00	3704050.00	0.00295
442850.00	3704050.00	0.00291	442900.00	3704050.00	0.00294
442950.00	3704050.00	0.00288	443000.00	3704050.00	0.00292
443050.00	3704050.00	0.00293	443100.00	3704050.00	0.00289
443150.00	3704050.00	0.00274	443200.00	3704050.00	0.00248
443250.00	3704050.00	0.00256	443300.00	3704050.00	0.00270
443350.00	3704050.00	0.00250	443400.00	3704050.00	0.00244
443450.00	3704050.00	0.00231	443500.00	3704050.00	0.00252
443550.00	3704050.00	0.00256	443600.00	3704050.00	0.00255
443650.00	3704050.00	0.00253	443700.00	3704050.00	0.00250

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3704050.00	0.00248	443800.00	3704050.00	0.00246
443850.00	3704050.00	0.00243	443900.00	3704050.00	0.00242
443950.00	3704050.00	0.00240	444000.00	3704050.00	0.00238
444050.00	3704050.00	0.00235	444100.00	3704050.00	0.00234
444150.00	3704050.00	0.00233	444200.00	3704050.00	0.00221
444250.00	3704050.00	0.00224	444300.00	3704050.00	0.00232
444350.00	3704050.00	0.00235	444400.00	3704050.00	0.00234
444450.00	3704050.00	0.00232	444500.00	3704050.00	0.00234
444550.00	3704050.00	0.00235	444600.00	3704050.00	0.00236
444650.00	3704050.00	0.00236	444700.00	3704050.00	0.00238
444750.00	3704050.00	0.00239	444800.00	3704050.00	0.00239
444850.00	3704050.00	0.00240	444900.00	3704050.00	0.00241
444950.00	3704050.00	0.00241	445000.00	3704050.00	0.00242
445050.00	3704050.00	0.00242	445100.00	3704050.00	0.00240
445150.00	3704050.00	0.00239	445200.00	3704050.00	0.00239
445250.00	3704050.00	0.00238	445300.00	3704050.00	0.00237
445350.00	3704050.00	0.00240	445400.00	3704050.00	0.00241
440700.00	3704100.00	0.00813	440750.00	3704100.00	0.00795
440800.00	3704100.00	0.00781	440850.00	3704100.00	0.00770
440900.00	3704100.00	0.00756	440950.00	3704100.00	0.00747
441000.00	3704100.00	0.00735	441050.00	3704100.00	0.00744
441100.00	3704100.00	0.00733	441150.00	3704100.00	0.00718
441200.00	3704100.00	0.00695	441250.00	3704100.00	0.00672
441300.00	3704100.00	0.00648	441350.00	3704100.00	0.00623
441400.00	3704100.00	0.00597	441450.00	3704100.00	0.00577
441500.00	3704100.00	0.00555	441550.00	3704100.00	0.00534
441600.00	3704100.00	0.00511	441650.00	3704100.00	0.00497
441700.00	3704100.00	0.00480	441750.00	3704100.00	0.00469
441800.00	3704100.00	0.00458	441850.00	3704100.00	0.00444
441900.00	3704100.00	0.00430	441950.00	3704100.00	0.00418
442000.00	3704100.00	0.00412	442050.00	3704100.00	0.00399
442100.00	3704100.00	0.00390	442150.00	3704100.00	0.00383
442200.00	3704100.00	0.00378	442250.00	3704100.00	0.00373
442300.00	3704100.00	0.00369	442350.00	3704100.00	0.00366
442400.00	3704100.00	0.00361	442450.00	3704100.00	0.00356
442500.00	3704100.00	0.00352	442550.00	3704100.00	0.00347
442600.00	3704100.00	0.00341	442650.00	3704100.00	0.00336
442700.00	3704100.00	0.00336	442750.00	3704100.00	0.00328
442800.00	3704100.00	0.00322	442850.00	3704100.00	0.00324
442900.00	3704100.00	0.00319	442950.00	3704100.00	0.00315

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,

14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443000.00	3704100.00	0.00322	443050.00	3704100.00	0.00320
443100.00	3704100.00	0.00307	443150.00	3704100.00	0.00284
443200.00	3704100.00	0.00254	443250.00	3704100.00	0.00241
443300.00	3704100.00	0.00275	443350.00	3704100.00	0.00250
443400.00	3704100.00	0.00244	443450.00	3704100.00	0.00241
443500.00	3704100.00	0.00263	443550.00	3704100.00	0.00269
443600.00	3704100.00	0.00268	443650.00	3704100.00	0.00265
443700.00	3704100.00	0.00263	443750.00	3704100.00	0.00260
443800.00	3704100.00	0.00258	443850.00	3704100.00	0.00255
443900.00	3704100.00	0.00252	443950.00	3704100.00	0.00251
444000.00	3704100.00	0.00249	444050.00	3704100.00	0.00248
444100.00	3704100.00	0.00246	444150.00	3704100.00	0.00238
444200.00	3704100.00	0.00228	444250.00	3704100.00	0.00235
444300.00	3704100.00	0.00244	444350.00	3704100.00	0.00244
444400.00	3704100.00	0.00244	444450.00	3704100.00	0.00244
444500.00	3704100.00	0.00244	444550.00	3704100.00	0.00246
444600.00	3704100.00	0.00246	444650.00	3704100.00	0.00247
444700.00	3704100.00	0.00248	444750.00	3704100.00	0.00249
444800.00	3704100.00	0.00249	444850.00	3704100.00	0.00250
444900.00	3704100.00	0.00250	444950.00	3704100.00	0.00251
445000.00	3704100.00	0.00251	445050.00	3704100.00	0.00251
445100.00	3704100.00	0.00251	445150.00	3704100.00	0.00249
445200.00	3704100.00	0.00250	445250.00	3704100.00	0.00248
445300.00	3704100.00	0.00249	445350.00	3704100.00	0.00247
445400.00	3704100.00	0.00247	440700.00	3704150.00	0.00857
440750.00	3704150.00	0.00852	440800.00	3704150.00	0.00849
440850.00	3704150.00	0.00819	440900.00	3704150.00	0.00801
440950.00	3704150.00	0.00797	441000.00	3704150.00	0.00785
441050.00	3704150.00	0.00777	441100.00	3704150.00	0.00767
441150.00	3704150.00	0.00763	441200.00	3704150.00	0.00743
441250.00	3704150.00	0.00720	441300.00	3704150.00	0.00698
441350.00	3704150.00	0.00672	441400.00	3704150.00	0.00646
441450.00	3704150.00	0.00619	441500.00	3704150.00	0.00599
441550.00	3704150.00	0.00570	441600.00	3704150.00	0.00546
441650.00	3704150.00	0.00531	441700.00	3704150.00	0.00514
441750.00	3704150.00	0.00507	441800.00	3704150.00	0.00493
441850.00	3704150.00	0.00477	441900.00	3704150.00	0.00461
441950.00	3704150.00	0.00451	442000.00	3704150.00	0.00439
442050.00	3704150.00	0.00430	442100.00	3704150.00	0.00424
442150.00	3704150.00	0.00417	442200.00	3704150.00	0.00409

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442250.00	3704150.00	0.00409	442300.00	3704150.00	0.00402
442350.00	3704150.00	0.00399	442400.00	3704150.00	0.00394
442450.00	3704150.00	0.00388	442500.00	3704150.00	0.00385
442550.00	3704150.00	0.00381	442600.00	3704150.00	0.00380
442650.00	3704150.00	0.00376	442700.00	3704150.00	0.00368
442750.00	3704150.00	0.00368	442800.00	3704150.00	0.00357
442850.00	3704150.00	0.00352	442900.00	3704150.00	0.00355
442950.00	3704150.00	0.00349	443000.00	3704150.00	0.00348
443050.00	3704150.00	0.00348	443100.00	3704150.00	0.00335
443150.00	3704150.00	0.00309	443200.00	3704150.00	0.00270
443250.00	3704150.00	0.00244	443300.00	3704150.00	0.00245
443350.00	3704150.00	0.00257	443400.00	3704150.00	0.00236
443450.00	3704150.00	0.00231	443500.00	3704150.00	0.00279
443550.00	3704150.00	0.00280	443600.00	3704150.00	0.00280
443650.00	3704150.00	0.00278	443700.00	3704150.00	0.00275
443750.00	3704150.00	0.00272	443800.00	3704150.00	0.00269
443850.00	3704150.00	0.00266	443900.00	3704150.00	0.00264
443950.00	3704150.00	0.00262	444000.00	3704150.00	0.00260
444050.00	3704150.00	0.00258	444100.00	3704150.00	0.00257
444150.00	3704150.00	0.00250	444200.00	3704150.00	0.00239
444250.00	3704150.00	0.00244	444300.00	3704150.00	0.00253
444350.00	3704150.00	0.00254	444400.00	3704150.00	0.00254
444450.00	3704150.00	0.00254	444500.00	3704150.00	0.00255
444550.00	3704150.00	0.00256	444600.00	3704150.00	0.00256
444650.00	3704150.00	0.00257	444700.00	3704150.00	0.00257
444750.00	3704150.00	0.00253	444800.00	3704150.00	0.00255
444850.00	3704150.00	0.00257	444900.00	3704150.00	0.00260
444950.00	3704150.00	0.00260	445000.00	3704150.00	0.00261
445050.00	3704150.00	0.00261	445100.00	3704150.00	0.00261
445150.00	3704150.00	0.00261	445200.00	3704150.00	0.00260
445250.00	3704150.00	0.00258	445300.00	3704150.00	0.00257
445350.00	3704150.00	0.00257	445400.00	3704150.00	0.00254
440700.00	3704200.00	0.00910	440750.00	3704200.00	0.00911
440800.00	3704200.00	0.00917	440850.00	3704200.00	0.00868
440900.00	3704200.00	0.00853	440950.00	3704200.00	0.00844
441000.00	3704200.00	0.00838	441050.00	3704200.00	0.00832
441100.00	3704200.00	0.00821	441150.00	3704200.00	0.00816
441200.00	3704200.00	0.00799	441250.00	3704200.00	0.00784
441300.00	3704200.00	0.00748	441350.00	3704200.00	0.00721
441400.00	3704200.00	0.00694	441450.00	3704200.00	0.00666

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441500.00	3704200.00	0.00643	441550.00	3704200.00	0.00614
441600.00	3704200.00	0.00586	441650.00	3704200.00	0.00570
441700.00	3704200.00	0.00552	441750.00	3704200.00	0.00543
441800.00	3704200.00	0.00526	441850.00	3704200.00	0.00512
441900.00	3704200.00	0.00499	441950.00	3704200.00	0.00487
442000.00	3704200.00	0.00476	442050.00	3704200.00	0.00468
442100.00	3704200.00	0.00459	442150.00	3704200.00	0.00452
442200.00	3704200.00	0.00447	442250.00	3704200.00	0.00451
442300.00	3704200.00	0.00447	442350.00	3704200.00	0.00440
442400.00	3704200.00	0.00434	442450.00	3704200.00	0.00427
442500.00	3704200.00	0.00432	442550.00	3704200.00	0.00425
442600.00	3704200.00	0.00419	442650.00	3704200.00	0.00418
442700.00	3704200.00	0.00416	442750.00	3704200.00	0.00405
442800.00	3704200.00	0.00395	442850.00	3704200.00	0.00401
442900.00	3704200.00	0.00391	442950.00	3704200.00	0.00386
443000.00	3704200.00	0.00377	443050.00	3704200.00	0.00372
443100.00	3704200.00	0.00368	443150.00	3704200.00	0.00355
443200.00	3704200.00	0.00333	443250.00	3704200.00	0.00299
443300.00	3704200.00	0.00218	443350.00	3704200.00	0.00191
443400.00	3704200.00	0.00202	443450.00	3704200.00	0.00234
443500.00	3704200.00	0.00231	443550.00	3704200.00	0.00266
443600.00	3704200.00	0.00282	443650.00	3704200.00	0.00286
443700.00	3704200.00	0.00286	443750.00	3704200.00	0.00285
443800.00	3704200.00	0.00281	443850.00	3704200.00	0.00278
443900.00	3704200.00	0.00275	443950.00	3704200.00	0.00273
444000.00	3704200.00	0.00270	444050.00	3704200.00	0.00268
444100.00	3704200.00	0.00266	444150.00	3704200.00	0.00257
444200.00	3704200.00	0.00251	444250.00	3704200.00	0.00253
444300.00	3704200.00	0.00262	444350.00	3704200.00	0.00264
444400.00	3704200.00	0.00264	444450.00	3704200.00	0.00265
444500.00	3704200.00	0.00266	444550.00	3704200.00	0.00266
444600.00	3704200.00	0.00266	444650.00	3704200.00	0.00266
444700.00	3704200.00	0.00267	444750.00	3704200.00	0.00262
444800.00	3704200.00	0.00264	444850.00	3704200.00	0.00264
444900.00	3704200.00	0.00264	444950.00	3704200.00	0.00264
445000.00	3704200.00	0.00269	445050.00	3704200.00	0.00270
445100.00	3704200.00	0.00270	445150.00	3704200.00	0.00270
445200.00	3704200.00	0.00269	445250.00	3704200.00	0.00269
445300.00	3704200.00	0.00266	445350.00	3704200.00	0.00267
445400.00	3704200.00	0.00265	440700.00	3704250.00	0.00965

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440750.00	3704250.00	0.00986	440800.00	3704250.00	0.00979
440850.00	3704250.00	0.00921	440900.00	3704250.00	0.00908
440950.00	3704250.00	0.00900	441000.00	3704250.00	0.00903
441050.00	3704250.00	0.00887	441100.00	3704250.00	0.00883
441150.00	3704250.00	0.00878	441200.00	3704250.00	0.00861
441250.00	3704250.00	0.00837	441300.00	3704250.00	0.00811
441350.00	3704250.00	0.00782	441400.00	3704250.00	0.00756
441450.00	3704250.00	0.00729	441500.00	3704250.00	0.00694
441550.00	3704250.00	0.00663	441600.00	3704250.00	0.00630
441650.00	3704250.00	0.00615	441700.00	3704250.00	0.00593
441750.00	3704250.00	0.00581	441800.00	3704250.00	0.00563
441850.00	3704250.00	0.00552	441900.00	3704250.00	0.00539
441950.00	3704250.00	0.00523	442000.00	3704250.00	0.00510
442050.00	3704250.00	0.00500	442100.00	3704250.00	0.00500
442150.00	3704250.00	0.00502	442200.00	3704250.00	0.00497
442250.00	3704250.00	0.00492	442300.00	3704250.00	0.00482
442350.00	3704250.00	0.00478	442400.00	3704250.00	0.00473
442450.00	3704250.00	0.00475	442500.00	3704250.00	0.00475
442550.00	3704250.00	0.00478	442600.00	3704250.00	0.00471
442650.00	3704250.00	0.00463	442700.00	3704250.00	0.00460
442750.00	3704250.00	0.00449	442800.00	3704250.00	0.00455
442850.00	3704250.00	0.00442	442900.00	3704250.00	0.00430
442950.00	3704250.00	0.00428	443000.00	3704250.00	0.00414
443050.00	3704250.00	0.00408	443100.00	3704250.00	0.00396
443150.00	3704250.00	0.00321	443200.00	3704250.00	0.00267
443250.00	3704250.00	0.00220	443300.00	3704250.00	0.00166
443350.00	3704250.00	0.00152	443400.00	3704250.00	0.00211
443450.00	3704250.00	0.00230	443500.00	3704250.00	0.00188
443550.00	3704250.00	0.00209	443600.00	3704250.00	0.00264
443650.00	3704250.00	0.00267	443700.00	3704250.00	0.00287
443750.00	3704250.00	0.00297	443800.00	3704250.00	0.00294
443850.00	3704250.00	0.00290	443900.00	3704250.00	0.00287
443950.00	3704250.00	0.00284	444000.00	3704250.00	0.00281
444050.00	3704250.00	0.00276	444100.00	3704250.00	0.00267
444150.00	3704250.00	0.00261	444200.00	3704250.00	0.00261
444250.00	3704250.00	0.00266	444300.00	3704250.00	0.00274
444350.00	3704250.00	0.00274	444400.00	3704250.00	0.00275
444450.00	3704250.00	0.00276	444500.00	3704250.00	0.00277
444550.00	3704250.00	0.00278	444600.00	3704250.00	0.00277
444650.00	3704250.00	0.00278	444700.00	3704250.00	0.00277

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444750.00	3704250.00	0.00273	444800.00	3704250.00	0.00275
444850.00	3704250.00	0.00274	444900.00	3704250.00	0.00275
444950.00	3704250.00	0.00275	445000.00	3704250.00	0.00274
445050.00	3704250.00	0.00280	445100.00	3704250.00	0.00280
445150.00	3704250.00	0.00279	445200.00	3704250.00	0.00279
445250.00	3704250.00	0.00278	445300.00	3704250.00	0.00277
445350.00	3704250.00	0.00275	445400.00	3704250.00	0.00273
440700.00	3704300.00	0.01044	440750.00	3704300.00	0.01060
440800.00	3704300.00	0.01037	440850.00	3704300.00	0.00977
440900.00	3704300.00	0.00969	440950.00	3704300.00	0.00974
441000.00	3704300.00	0.00960	441050.00	3704300.00	0.00950
441100.00	3704300.00	0.00959	441150.00	3704300.00	0.00948
444950.00	3704300.00	0.00283	445000.00	3704300.00	0.00284
445050.00	3704300.00	0.00290	445100.00	3704300.00	0.00292
445150.00	3704300.00	0.00289	445200.00	3704300.00	0.00289
445250.00	3704300.00	0.00287	445300.00	3704300.00	0.00286
445350.00	3704300.00	0.00284	445400.00	3704300.00	0.00282
440700.00	3704350.00	0.01132	440750.00	3704350.00	0.01131
440800.00	3704350.00	0.01100	440850.00	3704350.00	0.01041
440900.00	3704350.00	0.01035	440950.00	3704350.00	0.01037
441000.00	3704350.00	0.01029	441050.00	3704350.00	0.01019
441100.00	3704350.00	0.01025	441150.00	3704350.00	0.01015
444950.00	3704350.00	0.00293	445000.00	3704350.00	0.00295
445050.00	3704350.00	0.00295	445100.00	3704350.00	0.00299
445150.00	3704350.00	0.00298	445200.00	3704350.00	0.00288
445250.00	3704350.00	0.00288	445300.00	3704350.00	0.00292
445350.00	3704350.00	0.00293	445400.00	3704350.00	0.00291
440700.00	3704400.00	0.01214	440750.00	3704400.00	0.01185
440800.00	3704400.00	0.01125	440850.00	3704400.00	0.01111
440900.00	3704400.00	0.01112	440950.00	3704400.00	0.01116
441000.00	3704400.00	0.01109	441050.00	3704400.00	0.01114
441100.00	3704400.00	0.01117	441150.00	3704400.00	0.01104
444950.00	3704400.00	0.00281	445000.00	3704400.00	0.00304
445050.00	3704400.00	0.00305	445100.00	3704400.00	0.00299
445150.00	3704400.00	0.00295	445200.00	3704400.00	0.00298
445250.00	3704400.00	0.00298	445300.00	3704400.00	0.00297
445350.00	3704400.00	0.00296	445400.00	3704400.00	0.00295
440700.00	3704450.00	0.01310	440750.00	3704450.00	0.01248
440800.00	3704450.00	0.01189	440850.00	3704450.00	0.01203
440900.00	3704450.00	0.01202	440950.00	3704450.00	0.01195

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704450.00	0.01199	441050.00	3704450.00	0.01229
441100.00	3704450.00	0.01218	441150.00	3704450.00	0.01186
444950.00	3704450.00	0.00296	445000.00	3704450.00	0.00297
445050.00	3704450.00	0.00309	445100.00	3704450.00	0.00271
445150.00	3704450.00	0.00273	445200.00	3704450.00	0.00287
445250.00	3704450.00	0.00307	445300.00	3704450.00	0.00305
445350.00	3704450.00	0.00306	445400.00	3704450.00	0.00304
440700.00	3704500.00	0.01359	440750.00	3704500.00	0.01296
440800.00	3704500.00	0.01271	440850.00	3704500.00	0.01312
440900.00	3704500.00	0.01307	440950.00	3704500.00	0.01294
441000.00	3704500.00	0.01304	441050.00	3704500.00	0.01347
441100.00	3704500.00	0.01326	441150.00	3704500.00	0.01318
444950.00	3704500.00	0.00234	445000.00	3704500.00	0.00301
445050.00	3704500.00	0.00305	445100.00	3704500.00	0.00281
445150.00	3704500.00	0.00283	445200.00	3704500.00	0.00289
445250.00	3704500.00	0.00299	445300.00	3704500.00	0.00310
445350.00	3704500.00	0.00304	445400.00	3704500.00	0.00301
440700.00	3704550.00	0.01426	440750.00	3704550.00	0.01342
440800.00	3704550.00	0.01396	440850.00	3704550.00	0.01439
440900.00	3704550.00	0.01425	440950.00	3704550.00	0.01412
441000.00	3704550.00	0.01446	441050.00	3704550.00	0.01481
441100.00	3704550.00	0.01474	441150.00	3704550.00	0.01488
444950.00	3704550.00	0.00218	445000.00	3704550.00	0.00252
445050.00	3704550.00	0.00299	445100.00	3704550.00	0.00277
445150.00	3704550.00	0.00276	445200.00	3704550.00	0.00302
445250.00	3704550.00	0.00312	445300.00	3704550.00	0.00315
445350.00	3704550.00	0.00314	445400.00	3704550.00	0.00310
440700.00	3704600.00	0.01486	440750.00	3704600.00	0.01433
440800.00	3704600.00	0.01525	440850.00	3704600.00	0.01525
440900.00	3704600.00	0.01538	440950.00	3704600.00	0.01553
441000.00	3704600.00	0.01609	441050.00	3704600.00	0.01617
441100.00	3704600.00	0.01622	441150.00	3704600.00	0.01622
444950.00	3704600.00	0.00223	445000.00	3704600.00	0.00210
445050.00	3704600.00	0.00290	445100.00	3704600.00	0.00287
445150.00	3704600.00	0.00295	445200.00	3704600.00	0.00305
445250.00	3704600.00	0.00313	445300.00	3704600.00	0.00287

445350.00	3704600.00	0.00284	445400.00	3704600.00	0.00304
440700.00	3704650.00	0.01576	440750.00	3704650.00	0.01584
440800.00	3704650.00	0.01645	440850.00	3704650.00	0.01687
440900.00	3704650.00	0.01718	440950.00	3704650.00	0.01720

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704650.00	0.01741	441050.00	3704650.00	0.01769
441100.00	3704650.00	0.01762	441150.00	3704650.00	0.01810
444950.00	3704650.00	0.00208	445000.00	3704650.00	0.00207
445050.00	3704650.00	0.00271	445100.00	3704650.00	0.00288
445150.00	3704650.00	0.00283	445200.00	3704650.00	0.00278
445250.00	3704650.00	0.00247	445300.00	3704650.00	0.00194
445350.00	3704650.00	0.00184	445400.00	3704650.00	0.00225
440700.00	3704700.00	0.01660	440750.00	3704700.00	0.01714
440800.00	3704700.00	0.01770	440850.00	3704700.00	0.01806
440900.00	3704700.00	0.01857	440950.00	3704700.00	0.01922
441000.00	3704700.00	0.01922	441050.00	3704700.00	0.01922
441100.00	3704700.00	0.01934	441150.00	3704700.00	0.01933
444950.00	3704700.00	0.00206	445000.00	3704700.00	0.00205
445050.00	3704700.00	0.00253	445100.00	3704700.00	0.00216
445150.00	3704700.00	0.00186	445200.00	3704700.00	0.00177
445250.00	3704700.00	0.00155	445300.00	3704700.00	0.00129
445350.00	3704700.00	0.00127	445400.00	3704700.00	0.00138
440700.00	3704750.00	0.01748	440750.00	3704750.00	0.01814
440800.00	3704750.00	0.01876	440850.00	3704750.00	0.01938
440900.00	3704750.00	0.02003	440950.00	3704750.00	0.02049
441000.00	3704750.00	0.02063	441050.00	3704750.00	0.02094
441100.00	3704750.00	0.01995	441150.00	3704750.00	0.01943
444950.00	3704750.00	0.00206	445000.00	3704750.00	0.00215
445050.00	3704750.00	0.00204	445100.00	3704750.00	0.00162
445150.00	3704750.00	0.00161	445200.00	3704750.00	0.00149
445250.00	3704750.00	0.00135	445300.00	3704750.00	0.00133
445350.00	3704750.00	0.00132	445400.00	3704750.00	0.00129
440700.00	3704800.00	0.01798	440750.00	3704800.00	0.01883
440800.00	3704800.00	0.01964	440850.00	3704800.00	0.02044
440900.00	3704800.00	0.02108	440950.00	3704800.00	0.02162
441000.00	3704800.00	0.02079	441050.00	3704800.00	0.02052
441100.00	3704800.00	0.02060	441150.00	3704800.00	0.01970
444950.00	3704800.00	0.00205	445000.00	3704800.00	0.00192
445050.00	3704800.00	0.00171	445100.00	3704800.00	0.00173
445150.00	3704800.00	0.00160	445200.00	3704800.00	0.00142
445250.00	3704800.00	0.00139	445300.00	3704800.00	0.00136
445350.00	3704800.00	0.00133	445400.00	3704800.00	0.00186
440700.00	3704850.00	0.01521	440750.00	3704850.00	0.01816
440800.00	3704850.00	0.01954	440850.00	3704850.00	0.02066
440900.00	3704850.00	0.02239	440950.00	3704850.00	0.02259

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3704850.00	0.02220	441050.00	3704850.00	0.02212
441100.00	3704850.00	0.02135	441150.00	3704850.00	0.02167
444950.00	3704850.00	0.00201	445000.00	3704850.00	0.00179
445050.00	3704850.00	0.00174	445100.00	3704850.00	0.00134
445150.00	3704850.00	0.00137	445200.00	3704850.00	0.00141
445250.00	3704850.00	0.00140	445300.00	3704850.00	0.00136
445350.00	3704850.00	0.00205	445400.00	3704850.00	0.00253
440700.00	3704900.00	0.01782	440750.00	3704900.00	0.01487
440800.00	3704900.00	0.01520	440850.00	3704900.00	0.01937
440900.00	3704900.00	0.02287	440950.00	3704900.00	0.02467
441000.00	3704900.00	0.02534	441050.00	3704900.00	0.02426
441100.00	3704900.00	0.02349	441150.00	3704900.00	0.02421
444950.00	3704900.00	0.00189	445000.00	3704900.00	0.00154
445050.00	3704900.00	0.00135	445100.00	3704900.00	0.00140
445150.00	3704900.00	0.00139	445200.00	3704900.00	0.00140
445250.00	3704900.00	0.00138	445300.00	3704900.00	0.00135
445350.00	3704900.00	0.00217	445400.00	3704900.00	0.00230
440700.00	3704950.00	0.01983	440750.00	3704950.00	0.02071
440800.00	3704950.00	0.02079	440850.00	3704950.00	0.02251
440900.00	3704950.00	0.02418	440950.00	3704950.00	0.02585
441000.00	3704950.00	0.02704	441050.00	3704950.00	0.02645
441100.00	3704950.00	0.02755	441150.00	3704950.00	0.02650
444950.00	3704950.00	0.00170	445000.00	3704950.00	0.00144
445050.00	3704950.00	0.00142	445100.00	3704950.00	0.00139
445150.00	3704950.00	0.00121	445200.00	3704950.00	0.00120
445250.00	3704950.00	0.00136	445300.00	3704950.00	0.00134
445350.00	3704950.00	0.00197	445400.00	3704950.00	0.00238
440700.00	3705000.00	0.01997	440750.00	3705000.00	0.02141
440800.00	3705000.00	0.02277	440850.00	3705000.00	0.02418
440900.00	3705000.00	0.02571	440950.00	3705000.00	0.02727
441000.00	3705000.00	0.02909	441050.00	3705000.00	0.03046
441100.00	3705000.00	0.03114	441150.00	3705000.00	0.03260

444950.00	3705000.00	0.00144	445000.00	3705000.00	0.00151
445050.00	3705000.00	0.00143	445100.00	3705000.00	0.00128
445150.00	3705000.00	0.00127	445200.00	3705000.00	0.00124
445250.00	3705000.00	0.00136	445300.00	3705000.00	0.00133
445350.00	3705000.00	0.00181	445400.00	3705000.00	0.00215
440700.00	3705050.00	0.01841	440750.00	3705050.00	0.02092
440800.00	3705050.00	0.02252	440850.00	3705050.00	0.02461
440900.00	3705050.00	0.02579	440950.00	3705050.00	0.02835

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705050.00	0.03036	441050.00	3705050.00	0.03276
441100.00	3705050.00	0.03536	441150.00	3705050.00	0.03751
444950.00	3705050.00	0.00135	445000.00	3705050.00	0.00141
445050.00	3705050.00	0.00140	445100.00	3705050.00	0.00131
445150.00	3705050.00	0.00128	445200.00	3705050.00	0.00131
445250.00	3705050.00	0.00135	445300.00	3705050.00	0.00133
445350.00	3705050.00	0.00186	445400.00	3705050.00	0.00187
440700.00	3705100.00	0.01811	440750.00	3705100.00	0.02034
440800.00	3705100.00	0.02224	440850.00	3705100.00	0.02270
440900.00	3705100.00	0.02405	440950.00	3705100.00	0.02834
441000.00	3705100.00	0.03155	441050.00	3705100.00	0.03472
441100.00	3705100.00	0.03631	441150.00	3705100.00	0.04061
444950.00	3705100.00	0.00110	445000.00	3705100.00	0.00131
445050.00	3705100.00	0.00129	445100.00	3705100.00	0.00110
445150.00	3705100.00	0.00108	445200.00	3705100.00	0.00133
445250.00	3705100.00	0.00139	445300.00	3705100.00	0.00140
445350.00	3705100.00	0.00183	445400.00	3705100.00	0.00189
440700.00	3705150.00	0.01773	440750.00	3705150.00	0.02001
440800.00	3705150.00	0.02113	440850.00	3705150.00	0.02142
440900.00	3705150.00	0.02399	440950.00	3705150.00	0.02638
441000.00	3705150.00	0.02943	441050.00	3705150.00	0.03375
441100.00	3705150.00	0.03959	441150.00	3705150.00	0.04220
444950.00	3705150.00	0.00097	445000.00	3705150.00	0.00104
445050.00	3705150.00	0.00103	445100.00	3705150.00	0.00080
445150.00	3705150.00	0.00085	445200.00	3705150.00	0.00119
445250.00	3705150.00	0.00139	445300.00	3705150.00	0.00145
445350.00	3705150.00	0.00146	445400.00	3705150.00	0.00173
440700.00	3705200.00	0.01755	440750.00	3705200.00	0.01902
440800.00	3705200.00	0.02025	440850.00	3705200.00	0.02160
440900.00	3705200.00	0.02345	440950.00	3705200.00	0.02573
441000.00	3705200.00	0.02824	441050.00	3705200.00	0.03233
441100.00	3705200.00	0.03869	441150.00	3705200.00	0.04679
444950.00	3705200.00	0.00090	445000.00	3705200.00	0.00093
445050.00	3705200.00	0.00094	445100.00	3705200.00	0.00078
445150.00	3705200.00	0.00077	445200.00	3705200.00	0.00101
445250.00	3705200.00	0.00143	445300.00	3705200.00	0.00146
445350.00	3705200.00	0.00143	445400.00	3705200.00	0.00137
440700.00	3705250.00	0.01767	440750.00	3705250.00	0.01878
440800.00	3705250.00	0.02015	440850.00	3705250.00	0.02174
440900.00	3705250.00	0.02354	440950.00	3705250.00	0.02561

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705250.00	0.02873	441050.00	3705250.00	0.03179
441100.00	3705250.00	0.03966	441150.00	3705250.00	0.04787
444950.00	3705250.00	0.00085	445000.00	3705250.00	0.00083
445050.00	3705250.00	0.00090	445100.00	3705250.00	0.00075
445150.00	3705250.00	0.00084	445200.00	3705250.00	0.00125
445250.00	3705250.00	0.00148	445300.00	3705250.00	0.00145
445350.00	3705250.00	0.00141	445400.00	3705250.00	0.00135
440700.00	3705300.00	0.01751	440750.00	3705300.00	0.01870
440800.00	3705300.00	0.01999	440850.00	3705300.00	0.02164
440900.00	3705300.00	0.02359	440950.00	3705300.00	0.02563
441000.00	3705300.00	0.02878	441050.00	3705300.00	0.03207
441100.00	3705300.00	0.04027	441150.00	3705300.00	0.04924
444950.00	3705300.00	0.00082	445000.00	3705300.00	0.00074
445050.00	3705300.00	0.00085	445100.00	3705300.00	0.00074
445150.00	3705300.00	0.00091	445200.00	3705300.00	0.00111
445250.00	3705300.00	0.00115	445300.00	3705300.00	0.00092
445350.00	3705300.00	0.00141	445400.00	3705300.00	0.00120
440700.00	3705350.00	0.01720	440750.00	3705350.00	0.01838
440800.00	3705350.00	0.01988	440850.00	3705350.00	0.02135
440900.00	3705350.00	0.02312	440950.00	3705350.00	0.02551
441000.00	3705350.00	0.02839	441050.00	3705350.00	0.03248
441100.00	3705350.00	0.04072	441150.00	3705350.00	0.04775
444950.00	3705350.00	0.00086	445000.00	3705350.00	0.00074
445050.00	3705350.00	0.00077	445100.00	3705350.00	0.00072
445150.00	3705350.00	0.00091	445200.00	3705350.00	0.00082
445250.00	3705350.00	0.00079	445300.00	3705350.00	0.00079
445350.00	3705350.00	0.00121	445400.00	3705350.00	0.00101
440700.00	3705400.00	0.01692	440750.00	3705400.00	0.01804

440800.00	3705400.00	0.01932	440850.00	3705400.00	0.02110
440900.00	3705400.00	0.02281	440950.00	3705400.00	0.02511
441000.00	3705400.00	0.02759	441050.00	3705400.00	0.03274
441100.00	3705400.00	0.04048	441150.00	3705400.00	0.04649
444950.00	3705400.00	0.00079	445000.00	3705400.00	0.00078
445050.00	3705400.00	0.00070	445100.00	3705400.00	0.00067
445150.00	3705400.00	0.00072	445200.00	3705400.00	0.00069
445250.00	3705400.00	0.00062	445300.00	3705400.00	0.00072
445350.00	3705400.00	0.00080	445400.00	3705400.00	0.00078
440700.00	3705450.00	0.01667	440750.00	3705450.00	0.01774
440800.00	3705450.00	0.01903	440850.00	3705450.00	0.02048
440900.00	3705450.00	0.02247	440950.00	3705450.00	0.02448

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705450.00	0.02699	441050.00	3705450.00	0.03232
441100.00	3705450.00	0.03929	441150.00	3705450.00	0.04512
444950.00	3705450.00	0.00076	445000.00	3705450.00	0.00075
445050.00	3705450.00	0.00069	445100.00	3705450.00	0.00068
445150.00	3705450.00	0.00075	445200.00	3705450.00	0.00079
445250.00	3705450.00	0.00075	445300.00	3705450.00	0.00066
445350.00	3705450.00	0.00058	445400.00	3705450.00	0.00057
440700.00	3705500.00	0.01635	440750.00	3705500.00	0.01737
440800.00	3705500.00	0.01869	440850.00	3705500.00	0.02006
440900.00	3705500.00	0.02167	440950.00	3705500.00	0.02404
441000.00	3705500.00	0.02637	441050.00	3705500.00	0.03120
441100.00	3705500.00	0.03816	441150.00	3705500.00	0.04406
444950.00	3705500.00	0.00086	445000.00	3705500.00	0.00085
445050.00	3705500.00	0.00079	445100.00	3705500.00	0.00082
445150.00	3705500.00	0.00091	445200.00	3705500.00	0.00095
445250.00	3705500.00	0.00087	445300.00	3705500.00	0.00079
445350.00	3705500.00	0.00064	445400.00	3705500.00	0.00058
440700.00	3705550.00	0.01599	440750.00	3705550.00	0.01700
440800.00	3705550.00	0.01812	440850.00	3705550.00	0.01962
440900.00	3705550.00	0.02111	440950.00	3705550.00	0.02342
441000.00	3705550.00	0.02568	441050.00	3705550.00	0.02991
441100.00	3705550.00	0.03631	441150.00	3705550.00	0.04181
444950.00	3705550.00	0.00101	445000.00	3705550.00	0.00101
445050.00	3705550.00	0.00095	445100.00	3705550.00	0.00102
445150.00	3705550.00	0.00113	445200.00	3705550.00	0.00118
445250.00	3705550.00	0.00106	445300.00	3705550.00	0.00091
445350.00	3705550.00	0.00076	445400.00	3705550.00	0.00065
440700.00	3705600.00	0.01561	440750.00	3705600.00	0.01654
440800.00	3705600.00	0.01768	440850.00	3705600.00	0.01897
440900.00	3705600.00	0.02054	440950.00	3705600.00	0.02272
441000.00	3705600.00	0.02530	441050.00	3705600.00	0.02854
441100.00	3705600.00	0.03257	441150.00	3705600.00	0.03976
444950.00	3705600.00	0.00120	445000.00	3705600.00	0.00125
445050.00	3705600.00	0.00118	445100.00	3705600.00	0.00121
445150.00	3705600.00	0.00132	445200.00	3705600.00	0.00168
445250.00	3705600.00	0.00142	445300.00	3705600.00	0.00103
445350.00	3705600.00	0.00092	445400.00	3705600.00	0.00082
440700.00	3705650.00	0.01518	440750.00	3705650.00	0.01612
440800.00	3705650.00	0.01733	440850.00	3705650.00	0.01863
440900.00	3705650.00	0.02012	440950.00	3705650.00	0.02251

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705650.00	0.02462	441050.00	3705650.00	0.02773
441100.00	3705650.00	0.03192	441150.00	3705650.00	0.03818
444950.00	3705650.00	0.00132	445000.00	3705650.00	0.00154
445050.00	3705650.00	0.00152	445100.00	3705650.00	0.00155
445150.00	3705650.00	0.00169	445200.00	3705650.00	0.00213
445250.00	3705650.00	0.00178	445300.00	3705650.00	0.00132
445350.00	3705650.00	0.00113	445400.00	3705650.00	0.00098
440700.00	3705700.00	0.01481	440750.00	3705700.00	0.01572
440800.00	3705700.00	0.01700	440850.00	3705700.00	0.01811
440900.00	3705700.00	0.02010	440950.00	3705700.00	0.02299
441000.00	3705700.00	0.02580	441050.00	3705700.00	0.02775
441100.00	3705700.00	0.03061	441150.00	3705700.00	0.03553
444950.00	3705700.00	0.00138	445000.00	3705700.00	0.00188
445050.00	3705700.00	0.00242	445100.00	3705700.00	0.00252
445150.00	3705700.00	0.00318	445200.00	3705700.00	0.00273
445250.00	3705700.00	0.00326	445300.00	3705700.00	0.00211
445350.00	3705700.00	0.00146	445400.00	3705700.00	0.00117
440700.00	3705750.00	0.01447	440750.00	3705750.00	0.01534
440800.00	3705750.00	0.01664	440850.00	3705750.00	0.01816
440900.00	3705750.00	0.02038	440950.00	3705750.00	0.02321
441000.00	3705750.00	0.02626	441050.00	3705750.00	0.02716
441100.00	3705750.00	0.02809	441150.00	3705750.00	0.03404
444950.00	3705750.00	0.00167	445000.00	3705750.00	0.00228
445050.00	3705750.00	0.00341	445100.00	3705750.00	0.00484

445150.00	3705750.00	0.00510	445200.00	3705750.00	0.00465
445250.00	3705750.00	0.00452	445300.00	3705750.00	0.00317
445350.00	3705750.00	0.00261	445400.00	3705750.00	0.00191
440700.00	3705800.00	0.01413	440750.00	3705800.00	0.01497
440800.00	3705800.00	0.01627	440850.00	3705800.00	0.01772
440900.00	3705800.00	0.02009	440950.00	3705800.00	0.02323
441000.00	3705800.00	0.02373	441050.00	3705800.00	0.02322
441100.00	3705800.00	0.02650	441150.00	3705800.00	0.03028
444950.00	3705800.00	0.00186	445000.00	3705800.00	0.00221
445050.00	3705800.00	0.00313	445100.00	3705800.00	0.00454
445150.00	3705800.00	0.00595	445200.00	3705800.00	0.00586
445250.00	3705800.00	0.00483	445300.00	3705800.00	0.00419
445350.00	3705800.00	0.00367	445400.00	3705800.00	0.00327
440700.00	3705850.00	0.01401	440750.00	3705850.00	0.01496
440800.00	3705850.00	0.01628	440850.00	3705850.00	0.01821
440900.00	3705850.00	0.01995	440950.00	3705850.00	0.02088

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3705850.00	0.02130	441050.00	3705850.00	0.02142
441100.00	3705850.00	0.02396	441150.00	3705850.00	0.02570
444950.00	3705850.00	0.00152	445000.00	3705850.00	0.00189
445050.00	3705850.00	0.00207	445100.00	3705850.00	0.00331
445150.00	3705850.00	0.00591	445200.00	3705850.00	0.00613
445250.00	3705850.00	0.00571	445300.00	3705850.00	0.00503
445350.00	3705850.00	0.00491	445400.00	3705850.00	0.00468
440700.00	3705900.00	0.01435	440750.00	3705900.00	0.01570
440800.00	3705900.00	0.01667	440850.00	3705900.00	0.01728
440900.00	3705900.00	0.01776	440950.00	3705900.00	0.01864
441000.00	3705900.00	0.01947	441050.00	3705900.00	0.01996
441100.00	3705900.00	0.02207	441150.00	3705900.00	0.02551
444950.00	3705900.00	0.00139	445000.00	3705900.00	0.00152
445050.00	3705900.00	0.00191	445100.00	3705900.00	0.00281
445150.00	3705900.00	0.00388	445200.00	3705900.00	0.00516
445250.00	3705900.00	0.00570	445300.00	3705900.00	0.00540
445350.00	3705900.00	0.00522	445400.00	3705900.00	0.00497
440700.00	3705950.00	0.01487	440750.00	3705950.00	0.01513
440800.00	3705950.00	0.01536	440850.00	3705950.00	0.01571
440900.00	3705950.00	0.01630	440950.00	3705950.00	0.01708
441000.00	3705950.00	0.01796	441050.00	3705950.00	0.01915
441100.00	3705950.00	0.02143	441150.00	3705950.00	0.02442
444950.00	3705950.00	0.00145	445000.00	3705950.00	0.00202
445050.00	3705950.00	0.00304	445100.00	3705950.00	0.00459
445150.00	3705950.00	0.00535	445200.00	3705950.00	0.00510
445250.00	3705950.00	0.00587	445300.00	3705950.00	0.00557
445350.00	3705950.00	0.00516	445400.00	3705950.00	0.00394
440700.00	3706000.00	0.01444	440750.00	3706000.00	0.01425
440800.00	3706000.00	0.01438	440850.00	3706000.00	0.01470
440900.00	3706000.00	0.01538	440950.00	3706000.00	0.01620
441000.00	3706000.00	0.01712	441050.00	3706000.00	0.01867
441100.00	3706000.00	0.02082	441150.00	3706000.00	0.02317
444950.00	3706000.00	0.00173	445000.00	3706000.00	0.00247
445050.00	3706000.00	0.00299	445100.00	3706000.00	0.00343
445150.00	3706000.00	0.00578	445200.00	3706000.00	0.00616
445250.00	3706000.00	0.00588	445300.00	3706000.00	0.00562
445350.00	3706000.00	0.00535	445400.00	3706000.00	0.00399
440700.00	3706050.00	0.01346	440750.00	3706050.00	0.01360
440800.00	3706050.00	0.01368	440850.00	3706050.00	0.01412
440900.00	3706050.00	0.01477	440950.00	3706050.00	0.01554

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706050.00	0.01636	441050.00	3706050.00	0.01799
441100.00	3706050.00	0.02078	441150.00	3706050.00	0.02333
444950.00	3706050.00	0.00151	445000.00	3706050.00	0.00200
445050.00	3706050.00	0.00265	445100.00	3706050.00	0.00349
445150.00	3706050.00	0.00481	445200.00	3706050.00	0.00569
445250.00	3706050.00	0.00591	445300.00	3706050.00	0.00563
445350.00	3706050.00	0.00538	445400.00	3706050.00	0.00473
440700.00	3706100.00	0.01311	440750.00	3706100.00	0.01314
440800.00	3706100.00	0.01322	440850.00	3706100.00	0.01360
440900.00	3706100.00	0.01417	440950.00	3706100.00	0.01490
441000.00	3706100.00	0.01581	441050.00	3706100.00	0.01753
441100.00	3706100.00	0.01993	441150.00	3706100.00	0.02119
444950.00	3706100.00	0.00147	445000.00	3706100.00	0.00184
445050.00	3706100.00	0.00241	445100.00	3706100.00	0.00323
445150.00	3706100.00	0.00451	445200.00	3706100.00	0.00527
445250.00	3706100.00	0.00589	445300.00	3706100.00	0.00564
445350.00	3706100.00	0.00540	445400.00	3706100.00	0.00515
440700.00	3706150.00	0.01293	440750.00	3706150.00	0.01248
440800.00	3706150.00	0.01263	440850.00	3706150.00	0.01309
440900.00	3706150.00	0.01373	440950.00	3706150.00	0.01430

441000.00	3706150.00	0.01540	441050.00	3706150.00	0.01699
441100.00	3706150.00	0.01800	441150.00	3706150.00	0.01965
444950.00	3706150.00	0.00147	445000.00	3706150.00	0.00163
445050.00	3706150.00	0.00240	445100.00	3706150.00	0.00314
445150.00	3706150.00	0.00531	445200.00	3706150.00	0.00621
445250.00	3706150.00	0.00591	445300.00	3706150.00	0.00564
445350.00	3706150.00	0.00540	445400.00	3706150.00	0.00515
440700.00	3706200.00	0.01289	440750.00	3706200.00	0.01245
440800.00	3706200.00	0.01230	440850.00	3706200.00	0.01262
440900.00	3706200.00	0.01320	440950.00	3706200.00	0.01377
441000.00	3706200.00	0.01458	441050.00	3706200.00	0.01563
441100.00	3706200.00	0.01619	441150.00	3706200.00	0.01831
444950.00	3706200.00	0.00194	445000.00	3706200.00	0.00198
445050.00	3706200.00	0.00193	445100.00	3706200.00	0.00251
445150.00	3706200.00	0.00413	445200.00	3706200.00	0.00527
445250.00	3706200.00	0.00589	445300.00	3706200.00	0.00565
445350.00	3706200.00	0.00539	445400.00	3706200.00	0.00517
440700.00	3706250.00	0.01258	440750.00	3706250.00	0.01210
440800.00	3706250.00	0.01196	440850.00	3706250.00	0.01216
440900.00	3706250.00	0.01264	440950.00	3706250.00	0.01328

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706250.00	0.01382	441050.00	3706250.00	0.01448
441100.00	3706250.00	0.01535	441150.00	3706250.00	0.01635
444950.00	3706250.00	0.00232	445000.00	3706250.00	0.00285
445050.00	3706250.00	0.00314	445100.00	3706250.00	0.00354
445150.00	3706250.00	0.00493	445200.00	3706250.00	0.00551
445250.00	3706250.00	0.00578	445300.00	3706250.00	0.00567
445350.00	3706250.00	0.00541	445400.00	3706250.00	0.00515
440700.00	3706300.00	0.01166	440750.00	3706300.00	0.01189
440800.00	3706300.00	0.01164	440850.00	3706300.00	0.01172
440900.00	3706300.00	0.01216	440950.00	3706300.00	0.01277
441000.00	3706300.00	0.01335	441050.00	3706300.00	0.01393
441100.00	3706300.00	0.01456	441150.00	3706300.00	0.01518
444950.00	3706300.00	0.00302	445000.00	3706300.00	0.00374
445050.00	3706300.00	0.00540	445100.00	3706300.00	0.00669
445150.00	3706300.00	0.00656	445200.00	3706300.00	0.00617
445250.00	3706300.00	0.00569	445300.00	3706300.00	0.00567
445350.00	3706300.00	0.00542	445400.00	3706300.00	0.00515
440700.00	3706350.00	0.01059	440750.00	3706350.00	0.01086
440800.00	3706350.00	0.01111	440850.00	3706350.00	0.01131
440900.00	3706350.00	0.01174	440950.00	3706350.00	0.01227
441000.00	3706350.00	0.01279	441050.00	3706350.00	0.01338
441100.00	3706350.00	0.01423	441150.00	3706350.00	0.01495
444950.00	3706350.00	0.00376	445000.00	3706350.00	0.00486
445050.00	3706350.00	0.00651	445100.00	3706350.00	0.00686
445150.00	3706350.00	0.00654	445200.00	3706350.00	0.00621
445250.00	3706350.00	0.00591	445300.00	3706350.00	0.00563
445350.00	3706350.00	0.00540	445400.00	3706350.00	0.00515
440700.00	3706400.00	0.01023	440750.00	3706400.00	0.01026
440800.00	3706400.00	0.01055	440850.00	3706400.00	0.01092
440900.00	3706400.00	0.01136	440950.00	3706400.00	0.01182
441000.00	3706400.00	0.01237	441050.00	3706400.00	0.01321
441100.00	3706400.00	0.01443	441150.00	3706400.00	0.01560
444950.00	3706400.00	0.00283	445000.00	3706400.00	0.00419
445050.00	3706400.00	0.00668	445100.00	3706400.00	0.00687
445150.00	3706400.00	0.00650	445200.00	3706400.00	0.00617
445250.00	3706400.00	0.00588	445300.00	3706400.00	0.00561
445350.00	3706400.00	0.00539	445400.00	3706400.00	0.00515
440700.00	3706450.00	0.01034	440750.00	3706450.00	0.01017
440800.00	3706450.00	0.01024	440850.00	3706450.00	0.01060
440900.00	3706450.00	0.01101	440950.00	3706450.00	0.01160

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706450.00	0.01239	441050.00	3706450.00	0.01329
441100.00	3706450.00	0.01445	441150.00	3706450.00	0.01467
444950.00	3706450.00	0.00206	445000.00	3706450.00	0.00367
445050.00	3706450.00	0.00596	445100.00	3706450.00	0.00619
445150.00	3706450.00	0.00605	445200.00	3706450.00	0.00613
445250.00	3706450.00	0.00578	445300.00	3706450.00	0.00565
445350.00	3706450.00	0.00539	445400.00	3706450.00	0.00515
440700.00	3706500.00	0.00972	440750.00	3706500.00	0.00970
440800.00	3706500.00	0.00993	440850.00	3706500.00	0.01026
440900.00	3706500.00	0.01071	440950.00	3706500.00	0.01126
441000.00	3706500.00	0.01176	441050.00	3706500.00	0.01235
441100.00	3706500.00	0.01288	441150.00	3706500.00	0.01332
444950.00	3706500.00	0.00167	445000.00	3706500.00	0.00303
445050.00	3706500.00	0.00294	445100.00	3706500.00	0.00318
445150.00	3706500.00	0.00412	445200.00	3706500.00	0.00503
445250.00	3706500.00	0.00494	445300.00	3706500.00	0.00553

445350.00	3706500.00	0.00535	445400.00	3706500.00	0.00506
440700.00	3706550.00	0.00945	440750.00	3706550.00	0.00944
440800.00	3706550.00	0.00965	440850.00	3706550.00	0.00995
440900.00	3706550.00	0.01034	440950.00	3706550.00	0.01079
441000.00	3706550.00	0.01120	441050.00	3706550.00	0.01166
441100.00	3706550.00	0.01211	441150.00	3706550.00	0.01272
444950.00	3706550.00	0.00170	445000.00	3706550.00	0.00164
445050.00	3706550.00	0.00233	445100.00	3706550.00	0.00472
445150.00	3706550.00	0.00587	445200.00	3706550.00	0.00557
445250.00	3706550.00	0.00501	445300.00	3706550.00	0.00539
445350.00	3706550.00	0.00531	445400.00	3706550.00	0.00504
440700.00	3706600.00	0.00912	440750.00	3706600.00	0.00911
440800.00	3706600.00	0.00934	440850.00	3706600.00	0.00966
440900.00	3706600.00	0.00999	440950.00	3706600.00	0.01035
441000.00	3706600.00	0.01072	441050.00	3706600.00	0.01113
441100.00	3706600.00	0.01162	441150.00	3706600.00	0.01211
444950.00	3706600.00	0.00208	445000.00	3706600.00	0.00226
445050.00	3706600.00	0.00295	445100.00	3706600.00	0.00564
445150.00	3706600.00	0.00640	445200.00	3706600.00	0.00608
445250.00	3706600.00	0.00578	445300.00	3706600.00	0.00552
445350.00	3706600.00	0.00526	445400.00	3706600.00	0.00499
440700.00	3706650.00	0.00861	440750.00	3706650.00	0.00881
440800.00	3706650.00	0.00910	440850.00	3706650.00	0.00940
440900.00	3706650.00	0.00971	440950.00	3706650.00	0.01003

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706650.00	0.01039	441050.00	3706650.00	0.01075
441100.00	3706650.00	0.01113	441150.00	3706650.00	0.01150
444950.00	3706650.00	0.00316	445000.00	3706650.00	0.00322
445050.00	3706650.00	0.00321	445100.00	3706650.00	0.00397
445150.00	3706650.00	0.00583	445200.00	3706650.00	0.00602
445250.00	3706650.00	0.00573	445300.00	3706650.00	0.00547
445350.00	3706650.00	0.00519	445400.00	3706650.00	0.00497
440700.00	3706700.00	0.00834	440750.00	3706700.00	0.00859
440800.00	3706700.00	0.00885	440850.00	3706700.00	0.00914
440900.00	3706700.00	0.00945	440950.00	3706700.00	0.00976
441000.00	3706700.00	0.01014	441050.00	3706700.00	0.01056
441100.00	3706700.00	0.01095	441150.00	3706700.00	0.01131
444950.00	3706700.00	0.00409	445000.00	3706700.00	0.00408
445050.00	3706700.00	0.00424	445100.00	3706700.00	0.00429
445150.00	3706700.00	0.00603	445200.00	3706700.00	0.00511
445250.00	3706700.00	0.00548	445300.00	3706700.00	0.00539
445350.00	3706700.00	0.00516	445400.00	3706700.00	0.00493
440700.00	3706750.00	0.00814	440750.00	3706750.00	0.00839
440800.00	3706750.00	0.00865	440850.00	3706750.00	0.00891
440900.00	3706750.00	0.00919	440950.00	3706750.00	0.00949
441000.00	3706750.00	0.00986	441050.00	3706750.00	0.01027
441100.00	3706750.00	0.01068	441150.00	3706750.00	0.01105
444950.00	3706750.00	0.00489	445000.00	3706750.00	0.00525
445050.00	3706750.00	0.00596	445100.00	3706750.00	0.00604
445150.00	3706750.00	0.00509	445200.00	3706750.00	0.00407
445250.00	3706750.00	0.00402	445300.00	3706750.00	0.00452
445350.00	3706750.00	0.00465	445400.00	3706750.00	0.00484
440700.00	3706800.00	0.00796	440750.00	3706800.00	0.00819
440800.00	3706800.00	0.00851	440850.00	3706800.00	0.00879
440900.00	3706800.00	0.00899	440950.00	3706800.00	0.00924
441000.00	3706800.00	0.00956	441050.00	3706800.00	0.01001
441100.00	3706800.00	0.01034	441150.00	3706800.00	0.01076
444950.00	3706800.00	0.00489	445000.00	3706800.00	0.00611
445050.00	3706800.00	0.00630	445100.00	3706800.00	0.00634
445150.00	3706800.00	0.00605	445200.00	3706800.00	0.00541
445250.00	3706800.00	0.00373	445300.00	3706800.00	0.00494
445350.00	3706800.00	0.00495	445400.00	3706800.00	0.00482
440700.00	3706850.00	0.00777	440750.00	3706850.00	0.00803
440800.00	3706850.00	0.00832	440850.00	3706850.00	0.00856
440900.00	3706850.00	0.00884	440950.00	3706850.00	0.00904

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3706850.00	0.00940	441050.00	3706850.00	0.00975
441100.00	3706850.00	0.01013	441150.00	3706850.00	0.01063
444950.00	3706850.00	0.00443	445000.00	3706850.00	0.00567
445050.00	3706850.00	0.00468	445100.00	3706850.00	0.00592
445150.00	3706850.00	0.00608	445200.00	3706850.00	0.00574
445250.00	3706850.00	0.00514	445300.00	3706850.00	0.00521
445350.00	3706850.00	0.00496	445400.00	3706850.00	0.00481
440700.00	3706900.00	0.00763	440750.00	3706900.00	0.00787
440800.00	3706900.00	0.00810	440850.00	3706900.00	0.00835
440900.00	3706900.00	0.00870	440950.00	3706900.00	0.00895
441000.00	3706900.00	0.00925	441050.00	3706900.00	0.00958
441100.00	3706900.00	0.00992	441150.00	3706900.00	0.01032

444950.00	3706900.00	0.00449	445000.00	3706900.00	0.00371
445050.00	3706900.00	0.00312	445100.00	3706900.00	0.00531
445150.00	3706900.00	0.00600	445200.00	3706900.00	0.00571
445250.00	3706900.00	0.00534	445300.00	3706900.00	0.00513
445350.00	3706900.00	0.00496	445400.00	3706900.00	0.00457
440700.00	3706950.00	0.00746	440750.00	3706950.00	0.00768
440800.00	3706950.00	0.00793	440850.00	3706950.00	0.00830
440900.00	3706950.00	0.00858	440950.00	3706950.00	0.00892
441000.00	3706950.00	0.00918	441050.00	3706950.00	0.00954
441100.00	3706950.00	0.00983	441150.00	3706950.00	0.01014
444950.00	3706950.00	0.00272	445000.00	3706950.00	0.00326
445050.00	3706950.00	0.00327	445100.00	3706950.00	0.00456
445150.00	3706950.00	0.00585	445200.00	3706950.00	0.00561
445250.00	3706950.00	0.00538	445300.00	3706950.00	0.00514
445350.00	3706950.00	0.00487	445400.00	3706950.00	0.00454
440700.00	3707000.00	0.00733	440750.00	3707000.00	0.00768
440800.00	3707000.00	0.00800	440850.00	3707000.00	0.00838
440900.00	3707000.00	0.00858	440950.00	3707000.00	0.00880
441000.00	3707000.00	0.00914	441050.00	3707000.00	0.00951
441100.00	3707000.00	0.00981	441150.00	3707000.00	0.01005
444950.00	3707000.00	0.00367	445000.00	3707000.00	0.00359
445050.00	3707000.00	0.00352	445100.00	3707000.00	0.00421
445150.00	3707000.00	0.00546	445200.00	3707000.00	0.00556
445250.00	3707000.00	0.00522	445300.00	3707000.00	0.00499
445350.00	3707000.00	0.00471	445400.00	3707000.00	0.00451
440700.00	3707050.00	0.00745	440750.00	3707050.00	0.00785
440800.00	3707050.00	0.00825	440850.00	3707050.00	0.00826
440900.00	3707050.00	0.00836	440950.00	3707050.00	0.00865

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3707050.00	0.00895	441050.00	3707050.00	0.00943
441100.00	3707050.00	0.00982	441150.00	3707050.00	0.01020
444950.00	3707050.00	0.00368	445000.00	3707050.00	0.00357
445050.00	3707050.00	0.00394	445100.00	3707050.00	0.00448
445150.00	3707050.00	0.00512	445200.00	3707050.00	0.00550
445250.00	3707050.00	0.00517	445300.00	3707050.00	0.00486
445350.00	3707050.00	0.00465	445400.00	3707050.00	0.00446
440700.00	3707100.00	0.00739	440750.00	3707100.00	0.00761
440800.00	3707100.00	0.00768	440850.00	3707100.00	0.00786
440900.00	3707100.00	0.00811	440950.00	3707100.00	0.00869
441000.00	3707100.00	0.00902	441050.00	3707100.00	0.00962
441100.00	3707100.00	0.01005	441150.00	3707100.00	0.01024
444950.00	3707100.00	0.00446	445000.00	3707100.00	0.00471
445050.00	3707100.00	0.00487	445100.00	3707100.00	0.00561
445150.00	3707100.00	0.00565	445200.00	3707100.00	0.00541
445250.00	3707100.00	0.00508	445300.00	3707100.00	0.00481
445350.00	3707100.00	0.00453	445400.00	3707100.00	0.00435
440700.00	3707150.00	0.00699	440750.00	3707150.00	0.00711
440800.00	3707150.00	0.00731	440850.00	3707150.00	0.00755
440900.00	3707150.00	0.00773	440950.00	3707150.00	0.00808
441000.00	3707150.00	0.00861	441050.00	3707150.00	0.00934
441100.00	3707150.00	0.00947	441150.00	3707150.00	0.00950
444950.00	3707150.00	0.00575	445000.00	3707150.00	0.00597
445050.00	3707150.00	0.00605	445100.00	3707150.00	0.00586
445150.00	3707150.00	0.00559	445200.00	3707150.00	0.00528
445250.00	3707150.00	0.00488	445300.00	3707150.00	0.00466
445350.00	3707150.00	0.00449	445400.00	3707150.00	0.00433
440700.00	3707200.00	0.00670	440750.00	3707200.00	0.00692
440800.00	3707200.00	0.00710	440850.00	3707200.00	0.00729
440900.00	3707200.00	0.00753	440950.00	3707200.00	0.00772
441000.00	3707200.00	0.00805	441050.00	3707200.00	0.00850
441100.00	3707200.00	0.00876	441150.00	3707200.00	0.00899
444950.00	3707200.00	0.00649	445000.00	3707200.00	0.00630
445050.00	3707200.00	0.00604	445100.00	3707200.00	0.00574
445150.00	3707200.00	0.00532	445200.00	3707200.00	0.00495
445250.00	3707200.00	0.00477	445300.00	3707200.00	0.00460
445350.00	3707200.00	0.00443	445400.00	3707200.00	0.00427
440700.00	3707250.00	0.00645	440750.00	3707250.00	0.00666
440800.00	3707250.00	0.00692	440850.00	3707250.00	0.00708
440900.00	3707250.00	0.00727	440950.00	3707250.00	0.00753

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441000.00	3707250.00	0.00782	441050.00	3707250.00	0.00794
441100.00	3707250.00	0.00825	441150.00	3707250.00	0.00850
441200.00	3707250.00	0.00864	441250.00	3707250.00	0.00896
441300.00	3707250.00	0.00919	441350.00	3707250.00	0.00917
441400.00	3707250.00	0.00896	441450.00	3707250.00	0.00911
441500.00	3707250.00	0.00969	441550.00	3707250.00	0.01045
441600.00	3707250.00	0.01093	441650.00	3707250.00	0.01153
441700.00	3707250.00	0.01189	441750.00	3707250.00	0.01160

441800.00	3707250.00	0.01099	441850.00	3707250.00	0.01122
441900.00	3707250.00	0.01162	441950.00	3707250.00	0.01186
442000.00	3707250.00	0.01199	442050.00	3707250.00	0.01218
442100.00	3707250.00	0.01231	442150.00	3707250.00	0.01236
442200.00	3707250.00	0.01253	442250.00	3707250.00	0.01308
442300.00	3707250.00	0.01362	442350.00	3707250.00	0.01419
442400.00	3707250.00	0.01431	442450.00	3707250.00	0.01411
442500.00	3707250.00	0.01489	442550.00	3707250.00	0.01515
442600.00	3707250.00	0.01517	442650.00	3707250.00	0.01555
442700.00	3707250.00	0.01604	442750.00	3707250.00	0.01654
442800.00	3707250.00	0.01691	442850.00	3707250.00	0.01729
442900.00	3707250.00	0.01754	442950.00	3707250.00	0.01734
443000.00	3707250.00	0.01623	443050.00	3707250.00	0.01021
443100.00	3707250.00	0.00586	443150.00	3707250.00	0.00467
443200.00	3707250.00	0.00436	443250.00	3707250.00	0.00418
443300.00	3707250.00	0.00344	443350.00	3707250.00	0.00360
443400.00	3707250.00	0.00365	443450.00	3707250.00	0.00283
443500.00	3707250.00	0.00256	443550.00	3707250.00	0.00249
443600.00	3707250.00	0.00251	443650.00	3707250.00	0.00264
443700.00	3707250.00	0.00287	443750.00	3707250.00	0.00254
443800.00	3707250.00	0.00227	443850.00	3707250.00	0.00209
443900.00	3707250.00	0.00173	443950.00	3707250.00	0.00146
444000.00	3707250.00	0.00155	444050.00	3707250.00	0.00159
444100.00	3707250.00	0.00152	444150.00	3707250.00	0.00148
444200.00	3707250.00	0.00152	444250.00	3707250.00	0.00160
444300.00	3707250.00	0.00171	444350.00	3707250.00	0.00193
444400.00	3707250.00	0.00189	444450.00	3707250.00	0.00175
444500.00	3707250.00	0.00208	444550.00	3707250.00	0.00294
444600.00	3707250.00	0.00356	444650.00	3707250.00	0.00462
444700.00	3707250.00	0.00481	444750.00	3707250.00	0.00489
444800.00	3707250.00	0.00619	444850.00	3707250.00	0.00699
444900.00	3707250.00	0.00683	444950.00	3707250.00	0.00651

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445000.00	3707250.00	0.00619	445050.00	3707250.00	0.00588
445100.00	3707250.00	0.00530	445150.00	3707250.00	0.00505
445200.00	3707250.00	0.00484	445250.00	3707250.00	0.00469
445300.00	3707250.00	0.00453	445350.00	3707250.00	0.00439
445400.00	3707250.00	0.00422	440700.00	3707300.00	0.00632
440750.00	3707300.00	0.00648	440800.00	3707300.00	0.00665
440850.00	3707300.00	0.00694	440900.00	3707300.00	0.00722
440950.00	3707300.00	0.00746	441000.00	3707300.00	0.00756
441050.00	3707300.00	0.00772	441100.00	3707300.00	0.00781
441150.00	3707300.00	0.00792	441200.00	3707300.00	0.00827
441250.00	3707300.00	0.00847	441300.00	3707300.00	0.00867
441350.00	3707300.00	0.00860	441400.00	3707300.00	0.00857
441450.00	3707300.00	0.00900	441500.00	3707300.00	0.00970
441550.00	3707300.00	0.01015	441600.00	3707300.00	0.01063
441650.00	3707300.00	0.01123	441700.00	3707300.00	0.01103
441750.00	3707300.00	0.01083	441800.00	3707300.00	0.01046
441850.00	3707300.00	0.01031	441900.00	3707300.00	0.01058
441950.00	3707300.00	0.01116	442000.00	3707300.00	0.01158
442050.00	3707300.00	0.01170	442100.00	3707300.00	0.01183
442150.00	3707300.00	0.01196	442200.00	3707300.00	0.01209
442250.00	3707300.00	0.01225	442300.00	3707300.00	0.01284
442350.00	3707300.00	0.01322	442400.00	3707300.00	0.01346
442450.00	3707300.00	0.01337	442500.00	3707300.00	0.01370
442550.00	3707300.00	0.01452	442600.00	3707300.00	0.01514
442650.00	3707300.00	0.01538	442700.00	3707300.00	0.01565
442750.00	3707300.00	0.01589	442800.00	3707300.00	0.01610
442850.00	3707300.00	0.01645	442900.00	3707300.00	0.01630
442950.00	3707300.00	0.01450	443000.00	3707300.00	0.01432
443050.00	3707300.00	0.01298	443100.00	3707300.00	0.01050
443150.00	3707300.00	0.00760	443200.00	3707300.00	0.00595
443250.00	3707300.00	0.00471	443300.00	3707300.00	0.00348
443350.00	3707300.00	0.00288	443400.00	3707300.00	0.00259
443450.00	3707300.00	0.00240	443500.00	3707300.00	0.00236
443550.00	3707300.00	0.00230	443600.00	3707300.00	0.00239
443650.00	3707300.00	0.00269	443700.00	3707300.00	0.00281
443750.00	3707300.00	0.00252	443800.00	3707300.00	0.00252
443850.00	3707300.00	0.00222	443900.00	3707300.00	0.00163
443950.00	3707300.00	0.00150	444000.00	3707300.00	0.00179
444050.00	3707300.00	0.00197	444100.00	3707300.00	0.00172
444150.00	3707300.00	0.00154	444200.00	3707300.00	0.00168

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444250.00	3707300.00	0.00175	444300.00	3707300.00	0.00175
444350.00	3707300.00	0.00189	444400.00	3707300.00	0.00192
444450.00	3707300.00	0.00178	444500.00	3707300.00	0.00173
444550.00	3707300.00	0.00194	444600.00	3707300.00	0.00237

444650.00	3707300.00	0.00239	444700.00	3707300.00	0.00459
444750.00	3707300.00	0.00482	444800.00	3707300.00	0.00687
444850.00	3707300.00	0.00693	444900.00	3707300.00	0.00667
444950.00	3707300.00	0.00634	445000.00	3707300.00	0.00578
445050.00	3707300.00	0.00537	445100.00	3707300.00	0.00513
445150.00	3707300.00	0.00493	445200.00	3707300.00	0.00473
445250.00	3707300.00	0.00458	445300.00	3707300.00	0.00445
445350.00	3707300.00	0.00431	445400.00	3707300.00	0.00420
440700.00	3707350.00	0.00618	440750.00	3707350.00	0.00634
440800.00	3707350.00	0.00653	440850.00	3707350.00	0.00673
440900.00	3707350.00	0.00709	440950.00	3707350.00	0.00728
441000.00	3707350.00	0.00732	441050.00	3707350.00	0.00740
441100.00	3707350.00	0.00740	441150.00	3707350.00	0.00748
441200.00	3707350.00	0.00771	441250.00	3707350.00	0.00784
441300.00	3707350.00	0.00797	441350.00	3707350.00	0.00811
441400.00	3707350.00	0.00837	441450.00	3707350.00	0.00876
441500.00	3707350.00	0.00932	441550.00	3707350.00	0.00989
441600.00	3707350.00	0.01036	441650.00	3707350.00	0.01062
441700.00	3707350.00	0.01042	441750.00	3707350.00	0.01012
441800.00	3707350.00	0.00998	441850.00	3707350.00	0.00988
441900.00	3707350.00	0.01000	441950.00	3707350.00	0.01070
442000.00	3707350.00	0.01144	442050.00	3707350.00	0.01133
442100.00	3707350.00	0.01143	442150.00	3707350.00	0.01155
442200.00	3707350.00	0.01168	442250.00	3707350.00	0.01183
442300.00	3707350.00	0.01214	442350.00	3707350.00	0.01260
442400.00	3707350.00	0.01300	442450.00	3707350.00	0.01305
442500.00	3707350.00	0.01365	442550.00	3707350.00	0.01419
442600.00	3707350.00	0.01423	442650.00	3707350.00	0.01471
442700.00	3707350.00	0.01473	442750.00	3707350.00	0.01428
442800.00	3707350.00	0.01412	442850.00	3707350.00	0.01527
442900.00	3707350.00	0.01513	442950.00	3707350.00	0.01204
443000.00	3707350.00	0.01067	443050.00	3707350.00	0.00630
443100.00	3707350.00	0.00638	443150.00	3707350.00	0.00469
443200.00	3707350.00	0.00318	443250.00	3707350.00	0.00250
443300.00	3707350.00	0.00231	443350.00	3707350.00	0.00229
443400.00	3707350.00	0.00231	443450.00	3707350.00	0.00227

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443500.00	3707350.00	0.00223	443550.00	3707350.00	0.00225
443600.00	3707350.00	0.00257	443650.00	3707350.00	0.00281
443700.00	3707350.00	0.00266	443750.00	3707350.00	0.00247
443800.00	3707350.00	0.00203	443850.00	3707350.00	0.00170
443900.00	3707350.00	0.00175	443950.00	3707350.00	0.00185
444000.00	3707350.00	0.00222	444050.00	3707350.00	0.00208
444100.00	3707350.00	0.00172	444150.00	3707350.00	0.00164
444200.00	3707350.00	0.00185	444250.00	3707350.00	0.00176
444300.00	3707350.00	0.00167	444350.00	3707350.00	0.00197
444400.00	3707350.00	0.00199	444450.00	3707350.00	0.00183
444500.00	3707350.00	0.00163	444550.00	3707350.00	0.00173
444600.00	3707350.00	0.00226	444650.00	3707350.00	0.00339
444700.00	3707350.00	0.00533	444750.00	3707350.00	0.00704
444800.00	3707350.00	0.00674	444850.00	3707350.00	0.00674
444900.00	3707350.00	0.00653	444950.00	3707350.00	0.00591
445000.00	3707350.00	0.00559	445050.00	3707350.00	0.00530
445100.00	3707350.00	0.00500	445150.00	3707350.00	0.00481
445200.00	3707350.00	0.00464	445250.00	3707350.00	0.00450
445300.00	3707350.00	0.00437	445350.00	3707350.00	0.00424
445400.00	3707350.00	0.00416	440700.00	3707400.00	0.00600
440750.00	3707400.00	0.00619	440800.00	3707400.00	0.00635
440850.00	3707400.00	0.00654	440900.00	3707400.00	0.00669
440950.00	3707400.00	0.00683	441000.00	3707400.00	0.00692
441050.00	3707400.00	0.00706	441100.00	3707400.00	0.00720
441150.00	3707400.00	0.00725	441200.00	3707400.00	0.00735
441250.00	3707400.00	0.00751	441300.00	3707400.00	0.00768
441350.00	3707400.00	0.00798	441400.00	3707400.00	0.00837
441450.00	3707400.00	0.00864	441500.00	3707400.00	0.00912
441550.00	3707400.00	0.00964	441600.00	3707400.00	0.01011
441650.00	3707400.00	0.01006	441700.00	3707400.00	0.00980
441750.00	3707400.00	0.00953	441800.00	3707400.00	0.00949
441850.00	3707400.00	0.00949	441900.00	3707400.00	0.01000
441950.00	3707400.00	0.01107	442000.00	3707400.00	0.01169
442050.00	3707400.00	0.01156	442100.00	3707400.00	0.01128
442150.00	3707400.00	0.01118	442200.00	3707400.00	0.01130
442250.00	3707400.00	0.01146	442300.00	3707400.00	0.01206
442350.00	3707400.00	0.01242	442400.00	3707400.00	0.01276
442450.00	3707400.00	0.01318	442500.00	3707400.00	0.01342
442550.00	3707400.00	0.01376	442600.00	3707400.00	0.01394
442650.00	3707400.00	0.01408	442700.00	3707400.00	0.01433

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

442750.00	3707400.00	0.01355	442800.00	3707400.00	0.01232
442850.00	3707400.00	0.01245	442900.00	3707400.00	0.01199
442950.00	3707400.00	0.01115	443000.00	3707400.00	0.00886
443050.00	3707400.00	0.00514	443100.00	3707400.00	0.00295
443150.00	3707400.00	0.00247	443200.00	3707400.00	0.00212
443250.00	3707400.00	0.00210	443300.00	3707400.00	0.00223
443350.00	3707400.00	0.00240	443400.00	3707400.00	0.00229
443450.00	3707400.00	0.00219	443500.00	3707400.00	0.00218
443550.00	3707400.00	0.00242	443600.00	3707400.00	0.00276
443650.00	3707400.00	0.00251	443700.00	3707400.00	0.00222
443750.00	3707400.00	0.00186	443800.00	3707400.00	0.00168
443850.00	3707400.00	0.00182	443900.00	3707400.00	0.00212
443950.00	3707400.00	0.00223	444000.00	3707400.00	0.00225
444050.00	3707400.00	0.00197	444100.00	3707400.00	0.00193
444150.00	3707400.00	0.00189	444200.00	3707400.00	0.00186
444250.00	3707400.00	0.00166	444300.00	3707400.00	0.00192
444350.00	3707400.00	0.00206	444400.00	3707400.00	0.00208
444450.00	3707400.00	0.00184	444500.00	3707400.00	0.00161
444550.00	3707400.00	0.00198	444600.00	3707400.00	0.00370
444650.00	3707400.00	0.00591	444700.00	3707400.00	0.00692
444750.00	3707400.00	0.00703	444800.00	3707400.00	0.00672
444850.00	3707400.00	0.00660	444900.00	3707400.00	0.00632
444950.00	3707400.00	0.00595	445000.00	3707400.00	0.00580
445050.00	3707400.00	0.00550	445100.00	3707400.00	0.00496
445150.00	3707400.00	0.00469	445200.00	3707400.00	0.00455
445250.00	3707400.00	0.00445	445300.00	3707400.00	0.00436
445350.00	3707400.00	0.00424	445400.00	3707400.00	0.00410
440700.00	3707450.00	0.00586	440750.00	3707450.00	0.00601
440800.00	3707450.00	0.00619	440850.00	3707450.00	0.00630
440900.00	3707450.00	0.00633	440950.00	3707450.00	0.00644
441000.00	3707450.00	0.00659	441050.00	3707450.00	0.00674
441100.00	3707450.00	0.00688	441150.00	3707450.00	0.00704
441200.00	3707450.00	0.00714	441250.00	3707450.00	0.00730
441300.00	3707450.00	0.00754	441350.00	3707450.00	0.00780
441400.00	3707450.00	0.00811	441450.00	3707450.00	0.00841
441500.00	3707450.00	0.00883	441550.00	3707450.00	0.00944
441600.00	3707450.00	0.00966	441650.00	3707450.00	0.00939
441700.00	3707450.00	0.00911	441750.00	3707450.00	0.00900
441800.00	3707450.00	0.00910	441850.00	3707450.00	0.00932
441900.00	3707450.00	0.00954	441950.00	3707450.00	0.01016

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442000.00	3707450.00	0.01095	442050.00	3707450.00	0.01139
442100.00	3707450.00	0.01117	442150.00	3707450.00	0.01107
442200.00	3707450.00	0.01112	442250.00	3707450.00	0.01123
442300.00	3707450.00	0.01184	442350.00	3707450.00	0.01200
442400.00	3707450.00	0.01253	442450.00	3707450.00	0.01295
442500.00	3707450.00	0.01314	442550.00	3707450.00	0.01327
442600.00	3707450.00	0.01316	442650.00	3707450.00	0.01263
442700.00	3707450.00	0.01277	442750.00	3707450.00	0.01344
442800.00	3707450.00	0.01096	442850.00	3707450.00	0.00780
442900.00	3707450.00	0.00780	442950.00	3707450.00	0.00920
443000.00	3707450.00	0.00715	443050.00	3707450.00	0.00493
443100.00	3707450.00	0.00253	443150.00	3707450.00	0.00204
443200.00	3707450.00	0.00204	443250.00	3707450.00	0.00220
443300.00	3707450.00	0.00251	443350.00	3707450.00	0.00224
443400.00	3707450.00	0.00220	443450.00	3707450.00	0.00216
443500.00	3707450.00	0.00227	443550.00	3707450.00	0.00271
443600.00	3707450.00	0.00248	443650.00	3707450.00	0.00213
443700.00	3707450.00	0.00178	443750.00	3707450.00	0.00158
443800.00	3707450.00	0.00178	443850.00	3707450.00	0.00208
443900.00	3707450.00	0.00226	443950.00	3707450.00	0.00232
444000.00	3707450.00	0.00222	444050.00	3707450.00	0.00215
444100.00	3707450.00	0.00200	444150.00	3707450.00	0.00186
444200.00	3707450.00	0.00176	444250.00	3707450.00	0.00182
444300.00	3707450.00	0.00200	444350.00	3707450.00	0.00208
444400.00	3707450.00	0.00232	444450.00	3707450.00	0.00188
444500.00	3707450.00	0.00178	444550.00	3707450.00	0.00243
444600.00	3707450.00	0.00477	444650.00	3707450.00	0.00746
444700.00	3707450.00	0.00703	444750.00	3707450.00	0.00702
444800.00	3707450.00	0.00672	444850.00	3707450.00	0.00650
444900.00	3707450.00	0.00618	444950.00	3707450.00	0.00591
445000.00	3707450.00	0.00566	445050.00	3707450.00	0.00545
445100.00	3707450.00	0.00516	445150.00	3707450.00	0.00464
445200.00	3707450.00	0.00447	445250.00	3707450.00	0.00442
445300.00	3707450.00	0.00420	445350.00	3707450.00	0.00401
445400.00	3707450.00	0.00386	440700.00	3707500.00	0.00572
440750.00	3707500.00	0.00586	440800.00	3707500.00	0.00601
440850.00	3707500.00	0.00601	440900.00	3707500.00	0.00608
440950.00	3707500.00	0.00621	441000.00	3707500.00	0.00634
441050.00	3707500.00	0.00651	441100.00	3707500.00	0.00667
441150.00	3707500.00	0.00684	441200.00	3707500.00	0.00695

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441250.00	3707500.00	0.00710	441300.00	3707500.00	0.00736
441350.00	3707500.00	0.00767	441400.00	3707500.00	0.00802
441450.00	3707500.00	0.00824	441500.00	3707500.00	0.00864
441550.00	3707500.00	0.00920	441600.00	3707500.00	0.00895
441650.00	3707500.00	0.00866	441700.00	3707500.00	0.00856
441750.00	3707500.00	0.00880	441800.00	3707500.00	0.00925
441850.00	3707500.00	0.00951	441900.00	3707500.00	0.00957
441950.00	3707500.00	0.01046	442000.00	3707500.00	0.01074
442050.00	3707500.00	0.01100	442100.00	3707500.00	0.01100
442150.00	3707500.00	0.01078	442200.00	3707500.00	0.01080
442250.00	3707500.00	0.01104	442300.00	3707500.00	0.01143
442350.00	3707500.00	0.01164	442400.00	3707500.00	0.01231
442450.00	3707500.00	0.01253	442500.00	3707500.00	0.01259
442550.00	3707500.00	0.01257	442600.00	3707500.00	0.01248
442650.00	3707500.00	0.01134	442700.00	3707500.00	0.01100
442750.00	3707500.00	0.01041	442800.00	3707500.00	0.01160
442850.00	3707500.00	0.00584	442900.00	3707500.00	0.00568
442950.00	3707500.00	0.00690	443000.00	3707500.00	0.00566
443050.00	3707500.00	0.00354	443100.00	3707500.00	0.00212
443150.00	3707500.00	0.00194	443200.00	3707500.00	0.00214
443250.00	3707500.00	0.00266	443300.00	3707500.00	0.00247
443350.00	3707500.00	0.00217	443400.00	3707500.00	0.00217
443450.00	3707500.00	0.00224	443500.00	3707500.00	0.00249
443550.00	3707500.00	0.00251	443600.00	3707500.00	0.00210
443650.00	3707500.00	0.00179	443700.00	3707500.00	0.00156
443750.00	3707500.00	0.00168	443800.00	3707500.00	0.00192
443850.00	3707500.00	0.00222	443900.00	3707500.00	0.00223
443950.00	3707500.00	0.00202	444000.00	3707500.00	0.00186
444050.00	3707500.00	0.00187	444100.00	3707500.00	0.00178
444150.00	3707500.00	0.00163	444200.00	3707500.00	0.00172
444250.00	3707500.00	0.00182	444300.00	3707500.00	0.00199
444350.00	3707500.00	0.00213	444400.00	3707500.00	0.00244
444450.00	3707500.00	0.00238	444500.00	3707500.00	0.00239
444550.00	3707500.00	0.00280	444600.00	3707500.00	0.00509
444650.00	3707500.00	0.00720	444700.00	3707500.00	0.00689
444750.00	3707500.00	0.00677	444800.00	3707500.00	0.00659
444850.00	3707500.00	0.00635	444900.00	3707500.00	0.00609
444950.00	3707500.00	0.00582	445000.00	3707500.00	0.00555
445050.00	3707500.00	0.00534	445100.00	3707500.00	0.00514
445150.00	3707500.00	0.00481	445200.00	3707500.00	0.00460

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445250.00	3707500.00	0.00434	445300.00	3707500.00	0.00408
445350.00	3707500.00	0.00394	445400.00	3707500.00	0.00381
440700.00	3707550.00	0.00552	440750.00	3707550.00	0.00565
440800.00	3707550.00	0.00572	440850.00	3707550.00	0.00580
440900.00	3707550.00	0.00591	440950.00	3707550.00	0.00603
441000.00	3707550.00	0.00618	441050.00	3707550.00	0.00636
441100.00	3707550.00	0.00653	441150.00	3707550.00	0.00667
441200.00	3707550.00	0.00677	441250.00	3707550.00	0.00692
441300.00	3707550.00	0.00710	441350.00	3707550.00	0.00737
441400.00	3707550.00	0.00766	441450.00	3707550.00	0.00804
441500.00	3707550.00	0.00857	441550.00	3707550.00	0.00856
441600.00	3707550.00	0.00830	441650.00	3707550.00	0.00818
441700.00	3707550.00	0.00833	441750.00	3707550.00	0.00889
441800.00	3707550.00	0.00945	441850.00	3707550.00	0.00958
441900.00	3707550.00	0.00991	441950.00	3707550.00	0.01029
442000.00	3707550.00	0.01073	442050.00	3707550.00	0.01092
442100.00	3707550.00	0.01069	442150.00	3707550.00	0.01035
442200.00	3707550.00	0.01045	442250.00	3707550.00	0.01082
442300.00	3707550.00	0.01107	442350.00	3707550.00	0.01143
442400.00	3707550.00	0.01185	442450.00	3707550.00	0.01207
442500.00	3707550.00	0.01210	442550.00	3707550.00	0.01182
442600.00	3707550.00	0.01121	442650.00	3707550.00	0.00978
442700.00	3707550.00	0.00938	442750.00	3707550.00	0.00832
442800.00	3707550.00	0.00770	442850.00	3707550.00	0.00732
442900.00	3707550.00	0.00436	442950.00	3707550.00	0.00505
443000.00	3707550.00	0.00428	443050.00	3707550.00	0.00267
443100.00	3707550.00	0.00188	443150.00	3707550.00	0.00195
443200.00	3707550.00	0.00235	443250.00	3707550.00	0.00298
443300.00	3707550.00	0.00218	443350.00	3707550.00	0.00202
443400.00	3707550.00	0.00202	443450.00	3707550.00	0.00239
443500.00	3707550.00	0.00259	443550.00	3707550.00	0.00211
443600.00	3707550.00	0.00183	443650.00	3707550.00	0.00158
443700.00	3707550.00	0.00170	443750.00	3707550.00	0.00182
443800.00	3707550.00	0.00215	443850.00	3707550.00	0.00220
443900.00	3707550.00	0.00205	443950.00	3707550.00	0.00189
444000.00	3707550.00	0.00168	444050.00	3707550.00	0.00163
444100.00	3707550.00	0.00151	444150.00	3707550.00	0.00139
444200.00	3707550.00	0.00173	444250.00	3707550.00	0.00181
444300.00	3707550.00	0.00197	444350.00	3707550.00	0.00209
444400.00	3707550.00	0.00257	444450.00	3707550.00	0.00330

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,

22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444500.00	3707550.00	0.00500	444550.00	3707550.00	0.00595
444600.00	3707550.00	0.00728	444650.00	3707550.00	0.00702
444700.00	3707550.00	0.00672	444750.00	3707550.00	0.00655
444800.00	3707550.00	0.00637	444850.00	3707550.00	0.00618
444900.00	3707550.00	0.00595	444950.00	3707550.00	0.00571
445000.00	3707550.00	0.00546	445050.00	3707550.00	0.00525
445100.00	3707550.00	0.00505	445150.00	3707550.00	0.00482
445200.00	3707550.00	0.00459	445250.00	3707550.00	0.00430
445300.00	3707550.00	0.00403	445350.00	3707550.00	0.00389
445400.00	3707550.00	0.00377	440700.00	3707600.00	0.00533
440750.00	3707600.00	0.00544	440800.00	3707600.00	0.00555
440850.00	3707600.00	0.00566	440900.00	3707600.00	0.00578
440950.00	3707600.00	0.00590	441000.00	3707600.00	0.00604
441050.00	3707600.00	0.00618	441100.00	3707600.00	0.00633
441150.00	3707600.00	0.00649	441200.00	3707600.00	0.00660
441250.00	3707600.00	0.00677	441300.00	3707600.00	0.00693
441350.00	3707600.00	0.00709	441400.00	3707600.00	0.00739
441450.00	3707600.00	0.00797	441500.00	3707600.00	0.00822
441550.00	3707600.00	0.00797	441600.00	3707600.00	0.00782
441650.00	3707600.00	0.00793	441700.00	3707600.00	0.00825
441750.00	3707600.00	0.00884	441800.00	3707600.00	0.00893
441850.00	3707600.00	0.00947	441900.00	3707600.00	0.00990
441950.00	3707600.00	0.01041	442000.00	3707600.00	0.01036
442050.00	3707600.00	0.01014	442100.00	3707600.00	0.00984
442150.00	3707600.00	0.00995	442200.00	3707600.00	0.01012
442250.00	3707600.00	0.01050	442300.00	3707600.00	0.01067
442350.00	3707600.00	0.01121	442400.00	3707600.00	0.01133
442450.00	3707600.00	0.01152	442500.00	3707600.00	0.01174
442550.00	3707600.00	0.01144	442600.00	3707600.00	0.01127
442650.00	3707600.00	0.01032	442700.00	3707600.00	0.00944
442750.00	3707600.00	0.00669	442800.00	3707600.00	0.00445
442850.00	3707600.00	0.00552	442900.00	3707600.00	0.00492
442950.00	3707600.00	0.00398	443000.00	3707600.00	0.00323
443050.00	3707600.00	0.00218	443100.00	3707600.00	0.00194
443150.00	3707600.00	0.00263	443200.00	3707600.00	0.00313
443250.00	3707600.00	0.00283	443300.00	3707600.00	0.00192
443350.00	3707600.00	0.00177	443400.00	3707600.00	0.00219
443450.00	3707600.00	0.00316	443500.00	3707600.00	0.00215
443550.00	3707600.00	0.00182	443600.00	3707600.00	0.00167
443650.00	3707600.00	0.00182	443700.00	3707600.00	0.00188

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443750.00	3707600.00	0.00215	443800.00	3707600.00	0.00227
443850.00	3707600.00	0.00211	443900.00	3707600.00	0.00192
443950.00	3707600.00	0.00179	444000.00	3707600.00	0.00158
444050.00	3707600.00	0.00146	444100.00	3707600.00	0.00132
444150.00	3707600.00	0.00144	444200.00	3707600.00	0.00169
444250.00	3707600.00	0.00183	444300.00	3707600.00	0.00192
444350.00	3707600.00	0.00206	444400.00	3707600.00	0.00243
444450.00	3707600.00	0.00264	444500.00	3707600.00	0.00310
444550.00	3707600.00	0.00441	444600.00	3707600.00	0.00586
444650.00	3707600.00	0.00656	444700.00	3707600.00	0.00661
444750.00	3707600.00	0.00647	444800.00	3707600.00	0.00628
444850.00	3707600.00	0.00605	444900.00	3707600.00	0.00572
444950.00	3707600.00	0.00541	445000.00	3707600.00	0.00525
445050.00	3707600.00	0.00512	445100.00	3707600.00	0.00493
445150.00	3707600.00	0.00476	445200.00	3707600.00	0.00446
445250.00	3707600.00	0.00427	445300.00	3707600.00	0.00397
445350.00	3707600.00	0.00385	445400.00	3707600.00	0.00373
440700.00	3707650.00	0.00522	440750.00	3707650.00	0.00532
440800.00	3707650.00	0.00543	440850.00	3707650.00	0.00554
440900.00	3707650.00	0.00565	440950.00	3707650.00	0.00577
441000.00	3707650.00	0.00591	441050.00	3707650.00	0.00604
441100.00	3707650.00	0.00617	441150.00	3707650.00	0.00632
441200.00	3707650.00	0.00644	441250.00	3707650.00	0.00658
441300.00	3707650.00	0.00678	441350.00	3707650.00	0.00691
441400.00	3707650.00	0.00723	441450.00	3707650.00	0.00776
441500.00	3707650.00	0.00777	441550.00	3707650.00	0.00755
441600.00	3707650.00	0.00764	441650.00	3707650.00	0.00778
441700.00	3707650.00	0.00794	441750.00	3707650.00	0.00831
441800.00	3707650.00	0.00855	441850.00	3707650.00	0.00914
441900.00	3707650.00	0.00990	441950.00	3707650.00	0.00994
442000.00	3707650.00	0.00979	442050.00	3707650.00	0.00929
442100.00	3707650.00	0.00929	442150.00	3707650.00	0.00957
442200.00	3707650.00	0.00971	442250.00	3707650.00	0.01007
442300.00	3707650.00	0.01026	442350.00	3707650.00	0.01051
442400.00	3707650.00	0.01072	442450.00	3707650.00	0.01106
442500.00	3707650.00	0.01131	442550.00	3707650.00	0.01140
442600.00	3707650.00	0.01142	442650.00	3707650.00	0.01107
442700.00	3707650.00	0.01010	442750.00	3707650.00	0.00795
442800.00	3707650.00	0.00486	442850.00	3707650.00	0.00362
442900.00	3707650.00	0.00388	442950.00	3707650.00	0.00340

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443000.00	3707650.00	0.00278	443050.00	3707650.00	0.00234
443100.00	3707650.00	0.00340	443150.00	3707650.00	0.00593
443200.00	3707650.00	0.00379	443250.00	3707650.00	0.00229
443300.00	3707650.00	0.00167	443350.00	3707650.00	0.00180
443400.00	3707650.00	0.00262	443450.00	3707650.00	0.00289
443500.00	3707650.00	0.00200	443550.00	3707650.00	0.00180
443600.00	3707650.00	0.00190	443650.00	3707650.00	0.00210
443700.00	3707650.00	0.00230	443750.00	3707650.00	0.00230
443800.00	3707650.00	0.00203	443850.00	3707650.00	0.00185
443900.00	3707650.00	0.00164	443950.00	3707650.00	0.00155
444000.00	3707650.00	0.00145	444050.00	3707650.00	0.00136
444100.00	3707650.00	0.00135	444150.00	3707650.00	0.00154
444200.00	3707650.00	0.00168	444250.00	3707650.00	0.00182
444300.00	3707650.00	0.00196	444350.00	3707650.00	0.00215
444400.00	3707650.00	0.00244	444450.00	3707650.00	0.00269
444500.00	3707650.00	0.00319	444550.00	3707650.00	0.00417
444600.00	3707650.00	0.00538	444650.00	3707650.00	0.00642
444700.00	3707650.00	0.00637	444750.00	3707650.00	0.00611
444800.00	3707650.00	0.00605	444850.00	3707650.00	0.00588
444900.00	3707650.00	0.00566	444950.00	3707650.00	0.00511
445000.00	3707650.00	0.00498	445050.00	3707650.00	0.00489
445100.00	3707650.00	0.00476	445150.00	3707650.00	0.00464
445200.00	3707650.00	0.00438	445250.00	3707650.00	0.00421
445300.00	3707650.00	0.00392	445350.00	3707650.00	0.00380
445400.00	3707650.00	0.00369	440700.00	3707700.00	0.00511
440750.00	3707700.00	0.00521	440800.00	3707700.00	0.00531
440850.00	3707700.00	0.00542	440900.00	3707700.00	0.00554
440950.00	3707700.00	0.00565	441000.00	3707700.00	0.00577
441050.00	3707700.00	0.00590	441100.00	3707700.00	0.00604
441150.00	3707700.00	0.00617	441200.00	3707700.00	0.00630
441250.00	3707700.00	0.00643	441300.00	3707700.00	0.00662
441350.00	3707700.00	0.00676	441400.00	3707700.00	0.00713
441450.00	3707700.00	0.00740	441500.00	3707700.00	0.00740
441550.00	3707700.00	0.00724	441600.00	3707700.00	0.00743
441650.00	3707700.00	0.00759	441700.00	3707700.00	0.00768
441750.00	3707700.00	0.00788	441800.00	3707700.00	0.00820
441850.00	3707700.00	0.00885	441900.00	3707700.00	0.00910
441950.00	3707700.00	0.00915	442000.00	3707700.00	0.00904
442050.00	3707700.00	0.00866	442100.00	3707700.00	0.00928
442150.00	3707700.00	0.00927	442200.00	3707700.00	0.00951

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442250.00	3707700.00	0.00981	442300.00	3707700.00	0.00972
442350.00	3707700.00	0.00982	442400.00	3707700.00	0.01040
442450.00	3707700.00	0.01067	442500.00	3707700.00	0.01087
442550.00	3707700.00	0.01103	442600.00	3707700.00	0.01113
442650.00	3707700.00	0.01102	442700.00	3707700.00	0.01016
442750.00	3707700.00	0.00777	442800.00	3707700.00	0.00437
442850.00	3707700.00	0.00410	442900.00	3707700.00	0.00406
442950.00	3707700.00	0.00428	443000.00	3707700.00	0.00467
443050.00	3707700.00	0.00624	443100.00	3707700.00	0.00665
443150.00	3707700.00	0.00732	443200.00	3707700.00	0.00428
443250.00	3707700.00	0.00242	443300.00	3707700.00	0.00219
443350.00	3707700.00	0.00256	443400.00	3707700.00	0.00326
443450.00	3707700.00	0.00292	443500.00	3707700.00	0.00208
443550.00	3707700.00	0.00220	443600.00	3707700.00	0.00243
443650.00	3707700.00	0.00249	443700.00	3707700.00	0.00216
443750.00	3707700.00	0.00200	443800.00	3707700.00	0.00196
443850.00	3707700.00	0.00175	443900.00	3707700.00	0.00166
443950.00	3707700.00	0.00157	444000.00	3707700.00	0.00144
444050.00	3707700.00	0.00136	444100.00	3707700.00	0.00146
444150.00	3707700.00	0.00157	444200.00	3707700.00	0.00167
444250.00	3707700.00	0.00178	444300.00	3707700.00	0.00192
444350.00	3707700.00	0.00214	444400.00	3707700.00	0.00241
444450.00	3707700.00	0.00284	444500.00	3707700.00	0.00353
444550.00	3707700.00	0.00457	444600.00	3707700.00	0.00567
444650.00	3707700.00	0.00569	444700.00	3707700.00	0.00618
444750.00	3707700.00	0.00606	444800.00	3707700.00	0.00580
444850.00	3707700.00	0.00563	444900.00	3707700.00	0.00556
444950.00	3707700.00	0.00510	445000.00	3707700.00	0.00482
445050.00	3707700.00	0.00489	445100.00	3707700.00	0.00470
445150.00	3707700.00	0.00446	445200.00	3707700.00	0.00431
445250.00	3707700.00	0.00416	445300.00	3707700.00	0.00387
445350.00	3707700.00	0.00375	445400.00	3707700.00	0.00365
440200.00	3703300.00	0.00469	440300.00	3703300.00	0.00461
440400.00	3703300.00	0.00429	440500.00	3703300.00	0.00423
440600.00	3703300.00	0.00390	440700.00	3703300.00	0.00365
440800.00	3703300.00	0.00338	440900.00	3703300.00	0.00321
441000.00	3703300.00	0.00306	441100.00	3703300.00	0.00294
441200.00	3703300.00	0.00276	441300.00	3703300.00	0.00262
441400.00	3703300.00	0.00249	441500.00	3703300.00	0.00233
441600.00	3703300.00	0.00219	441700.00	3703300.00	0.00205

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441800.00	3703300.00	0.00192	441900.00	3703300.00	0.00180
442000.00	3703300.00	0.00169	442100.00	3703300.00	0.00158
442200.00	3703300.00	0.00148	442300.00	3703300.00	0.00138
442400.00	3703300.00	0.00128	442500.00	3703300.00	0.00120
442600.00	3703300.00	0.00116	442700.00	3703300.00	0.00111
442800.00	3703300.00	0.00105	442900.00	3703300.00	0.00095
443000.00	3703300.00	0.00105	443100.00	3703300.00	0.00103
443200.00	3703300.00	0.00101	443300.00	3703300.00	0.00102
443400.00	3703300.00	0.00101	443500.00	3703300.00	0.00107
443600.00	3703300.00	0.00110	443700.00	3703300.00	0.00108
443800.00	3703300.00	0.00114	443900.00	3703300.00	0.00115
444000.00	3703300.00	0.00114	444100.00	3703300.00	0.00117
444200.00	3703300.00	0.00123	444300.00	3703300.00	0.00128
444400.00	3703300.00	0.00132	444500.00	3703300.00	0.00134
444600.00	3703300.00	0.00138	444700.00	3703300.00	0.00140
444800.00	3703300.00	0.00141	444900.00	3703300.00	0.00144
445000.00	3703300.00	0.00146	445100.00	3703300.00	0.00148
445200.00	3703300.00	0.00130	445300.00	3703300.00	0.00103
445400.00	3703300.00	0.00102	445500.00	3703300.00	0.00107
445600.00	3703300.00	0.00144	445700.00	3703300.00	0.00154
445800.00	3703300.00	0.00154	445900.00	3703300.00	0.00155
440200.00	3703400.00	0.00542	440300.00	3703400.00	0.00513
440400.00	3703400.00	0.00494	440500.00	3703400.00	0.00476
440600.00	3703400.00	0.00442	440700.00	3703400.00	0.00398
440800.00	3703400.00	0.00379	440900.00	3703400.00	0.00354
441000.00	3703400.00	0.00336	441100.00	3703400.00	0.00317
441200.00	3703400.00	0.00300	441300.00	3703400.00	0.00284
441400.00	3703400.00	0.00271	441500.00	3703400.00	0.00253
441600.00	3703400.00	0.00238	441700.00	3703400.00	0.00224
441800.00	3703400.00	0.00213	441900.00	3703400.00	0.00202
442000.00	3703400.00	0.00187	442100.00	3703400.00	0.00175
442200.00	3703400.00	0.00163	442300.00	3703400.00	0.00151
442400.00	3703400.00	0.00141	442500.00	3703400.00	0.00135
442600.00	3703400.00	0.00130	442700.00	3703400.00	0.00122
442800.00	3703400.00	0.00122	442900.00	3703400.00	0.00109
443000.00	3703400.00	0.00116	443100.00	3703400.00	0.00118
443200.00	3703400.00	0.00118	443300.00	3703400.00	0.00121
443400.00	3703400.00	0.00123	443500.00	3703400.00	0.00123
443600.00	3703400.00	0.00123	443700.00	3703400.00	0.00124
443800.00	3703400.00	0.00130	443900.00	3703400.00	0.00126

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444000.00	3703400.00	0.00125	444100.00	3703400.00	0.00126
444200.00	3703400.00	0.00133	444300.00	3703400.00	0.00141
444400.00	3703400.00	0.00143	444500.00	3703400.00	0.00144
444600.00	3703400.00	0.00148	444700.00	3703400.00	0.00150
444800.00	3703400.00	0.00152	444900.00	3703400.00	0.00154
445000.00	3703400.00	0.00156	445100.00	3703400.00	0.00152
445200.00	3703400.00	0.00110	445300.00	3703400.00	0.00078
445400.00	3703400.00	0.00077	445500.00	3703400.00	0.00091
445600.00	3703400.00	0.00128	445700.00	3703400.00	0.00161
445800.00	3703400.00	0.00163	445900.00	3703400.00	0.00163
440200.00	3703500.00	0.00550	440300.00	3703500.00	0.00574
440400.00	3703500.00	0.00544	440500.00	3703500.00	0.00520
440600.00	3703500.00	0.00492	440700.00	3703500.00	0.00437
440800.00	3703500.00	0.00414	440900.00	3703500.00	0.00391
441000.00	3703500.00	0.00372	441100.00	3703500.00	0.00351
441200.00	3703500.00	0.00331	441300.00	3703500.00	0.00313
441400.00	3703500.00	0.00295	441500.00	3703500.00	0.00278
441600.00	3703500.00	0.00262	441700.00	3703500.00	0.00247
441800.00	3703500.00	0.00235	441900.00	3703500.00	0.00220
442000.00	3703500.00	0.00205	442100.00	3703500.00	0.00191
442200.00	3703500.00	0.00179	442300.00	3703500.00	0.00168
442400.00	3703500.00	0.00159	442500.00	3703500.00	0.00150
442600.00	3703500.00	0.00143	442700.00	3703500.00	0.00136
442800.00	3703500.00	0.00138	442900.00	3703500.00	0.00104
443000.00	3703500.00	0.00106	443100.00	3703500.00	0.00123
443200.00	3703500.00	0.00134	443300.00	3703500.00	0.00134
443400.00	3703500.00	0.00136	443500.00	3703500.00	0.00136
443600.00	3703500.00	0.00137	443700.00	3703500.00	0.00137
443800.00	3703500.00	0.00137	443900.00	3703500.00	0.00139
444000.00	3703500.00	0.00141	444100.00	3703500.00	0.00136
444200.00	3703500.00	0.00138	444300.00	3703500.00	0.00148
444400.00	3703500.00	0.00153	444500.00	3703500.00	0.00156
444600.00	3703500.00	0.00159	444700.00	3703500.00	0.00161
444800.00	3703500.00	0.00163	444900.00	3703500.00	0.00165
445000.00	3703500.00	0.00166	445100.00	3703500.00	0.00145
445200.00	3703500.00	0.00115	445300.00	3703500.00	0.00077
445400.00	3703500.00	0.00074	445500.00	3703500.00	0.00096

445600.00	3703500.00	0.00149	445700.00	3703500.00	0.00167
445800.00	3703500.00	0.00171	445900.00	3703500.00	0.00172
440200.00	3703600.00	0.00525	440300.00	3703600.00	0.00625

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440400.00	3703600.00	0.00602	440500.00	3703600.00	0.00577
440600.00	3703600.00	0.00542	440700.00	3703600.00	0.00494
440800.00	3703600.00	0.00458	440900.00	3703600.00	0.00440
441000.00	3703600.00	0.00423	441100.00	3703600.00	0.00401
441200.00	3703600.00	0.00368	441300.00	3703600.00	0.00346
441400.00	3703600.00	0.00326	441500.00	3703600.00	0.00307
441600.00	3703600.00	0.00289	441700.00	3703600.00	0.00273
441800.00	3703600.00	0.00259	441900.00	3703600.00	0.00243
442000.00	3703600.00	0.00229	442100.00	3703600.00	0.00214
442200.00	3703600.00	0.00201	442300.00	3703600.00	0.00188
442400.00	3703600.00	0.00178	442500.00	3703600.00	0.00169
442600.00	3703600.00	0.00162	442700.00	3703600.00	0.00158
442800.00	3703600.00	0.00158	442900.00	3703600.00	0.00144
443000.00	3703600.00	0.00131	443100.00	3703600.00	0.00137
443200.00	3703600.00	0.00152	443300.00	3703600.00	0.00149
443400.00	3703600.00	0.00153	443500.00	3703600.00	0.00144
443600.00	3703600.00	0.00145	443700.00	3703600.00	0.00150
443800.00	3703600.00	0.00156	443900.00	3703600.00	0.00156
444000.00	3703600.00	0.00158	444100.00	3703600.00	0.00150
444200.00	3703600.00	0.00154	444300.00	3703600.00	0.00156
444400.00	3703600.00	0.00159	444500.00	3703600.00	0.00166
444600.00	3703600.00	0.00169	444700.00	3703600.00	0.00170
444800.00	3703600.00	0.00173	444900.00	3703600.00	0.00176
445000.00	3703600.00	0.00171	445100.00	3703600.00	0.00137
445200.00	3703600.00	0.00128	445300.00	3703600.00	0.00099
445400.00	3703600.00	0.00104	445500.00	3703600.00	0.00152
445600.00	3703600.00	0.00166	445700.00	3703600.00	0.00174
445800.00	3703600.00	0.00176	445900.00	3703600.00	0.00177
440200.00	3703700.00	0.00600	440300.00	3703700.00	0.00675
440400.00	3703700.00	0.00662	440500.00	3703700.00	0.00629
440600.00	3703700.00	0.00577	440700.00	3703700.00	0.00552
440800.00	3703700.00	0.00522	440900.00	3703700.00	0.00488
441000.00	3703700.00	0.00467	441100.00	3703700.00	0.00451
441200.00	3703700.00	0.00426	441300.00	3703700.00	0.00390
441400.00	3703700.00	0.00363	441500.00	3703700.00	0.00340
441600.00	3703700.00	0.00320	441700.00	3703700.00	0.00302
441800.00	3703700.00	0.00285	441900.00	3703700.00	0.00272
442000.00	3703700.00	0.00256	442100.00	3703700.00	0.00243
442200.00	3703700.00	0.00232	442300.00	3703700.00	0.00213
442400.00	3703700.00	0.00203	442500.00	3703700.00	0.00192

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442600.00	3703700.00	0.00191	442700.00	3703700.00	0.00192
442800.00	3703700.00	0.00183	442900.00	3703700.00	0.00177
443000.00	3703700.00	0.00173	443100.00	3703700.00	0.00172
443200.00	3703700.00	0.00172	443300.00	3703700.00	0.00172
443400.00	3703700.00	0.00170	443500.00	3703700.00	0.00163
443600.00	3703700.00	0.00168	443700.00	3703700.00	0.00172
443800.00	3703700.00	0.00172	443900.00	3703700.00	0.00172
444000.00	3703700.00	0.00173	444100.00	3703700.00	0.00174
444200.00	3703700.00	0.00168	444300.00	3703700.00	0.00170
444400.00	3703700.00	0.00171	444500.00	3703700.00	0.00171
444600.00	3703700.00	0.00175	444700.00	3703700.00	0.00177
444800.00	3703700.00	0.00183	444900.00	3703700.00	0.00186
445000.00	3703700.00	0.00189	445100.00	3703700.00	0.00179
445200.00	3703700.00	0.00184	445300.00	3703700.00	0.00181
445400.00	3703700.00	0.00183	445500.00	3703700.00	0.00165
445600.00	3703700.00	0.00163	445700.00	3703700.00	0.00174
445800.00	3703700.00	0.00180	445900.00	3703700.00	0.00185
440200.00	3703800.00	0.00455	440300.00	3703800.00	0.00720
440400.00	3703800.00	0.00724	440500.00	3703800.00	0.00680
440600.00	3703800.00	0.00639	445500.00	3703800.00	0.00163
445600.00	3703800.00	0.00081	445700.00	3703800.00	0.00161
445800.00	3703800.00	0.00139	445900.00	3703800.00	0.00189
440200.00	3703900.00	0.00505	440300.00	3703900.00	0.00786
440400.00	3703900.00	0.00782	440500.00	3703900.00	0.00738
440600.00	3703900.00	0.00717	445500.00	3703900.00	0.00189
445600.00	3703900.00	0.00064	445700.00	3703900.00	0.00082
445800.00	3703900.00	0.00079	445900.00	3703900.00	0.00090
440200.00	3704000.00	0.00658	440300.00	3704000.00	0.00844
440400.00	3704000.00	0.00827	440500.00	3704000.00	0.00812
440600.00	3704000.00	0.00782	445500.00	3704000.00	0.00208
445600.00	3704000.00	0.00099	445700.00	3704000.00	0.00178
445800.00	3704000.00	0.00194	445900.00	3704000.00	0.00183
440200.00	3704100.00	0.00880	440300.00	3704100.00	0.00900

440400.00	3704100.00	0.00891	440500.00	3704100.00	0.00895
440600.00	3704100.00	0.00847	445500.00	3704100.00	0.00247
445600.00	3704100.00	0.00237	445700.00	3704100.00	0.00237
445800.00	3704100.00	0.00223	445900.00	3704100.00	0.00208
440200.00	3704200.00	0.00836	440300.00	3704200.00	0.00971
440400.00	3704200.00	0.00971	440500.00	3704200.00	0.00978
440600.00	3704200.00	0.00929	445500.00	3704200.00	0.00261

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3704200.00	0.00256	445700.00	3704200.00	0.00254
445800.00	3704200.00	0.00235	445900.00	3704200.00	0.00226
440200.00	3704300.00	0.00756	440300.00	3704300.00	0.01024
440400.00	3704300.00	0.01062	440500.00	3704300.00	0.01073
440600.00	3704300.00	0.01018	445500.00	3704300.00	0.00278
445600.00	3704300.00	0.00273	445700.00	3704300.00	0.00267
445800.00	3704300.00	0.00260	445900.00	3704300.00	0.00246
440200.00	3704400.00	0.00571	440300.00	3704400.00	0.01038
440400.00	3704400.00	0.01147	440500.00	3704400.00	0.01183
440600.00	3704400.00	0.01199	445500.00	3704400.00	0.00293
445600.00	3704400.00	0.00288	445700.00	3704400.00	0.00281
445800.00	3704400.00	0.00275	445900.00	3704400.00	0.00262
440200.00	3704500.00	0.00666	440300.00	3704500.00	0.01047
440400.00	3704500.00	0.01041	440500.00	3704500.00	0.01267
440600.00	3704500.00	0.01353	445500.00	3704500.00	0.00309
445600.00	3704500.00	0.00304	445700.00	3704500.00	0.00295
445800.00	3704500.00	0.00286	445900.00	3704500.00	0.00272
440200.00	3704600.00	0.00516	440300.00	3704600.00	0.00959
440400.00	3704600.00	0.01172	440500.00	3704600.00	0.01349
440600.00	3704600.00	0.01452	445500.00	3704600.00	0.00309
445600.00	3704600.00	0.00317	445700.00	3704600.00	0.00309
445800.00	3704600.00	0.00297	445900.00	3704600.00	0.00267
440200.00	3704700.00	0.00211	440300.00	3704700.00	0.00767
440400.00	3704700.00	0.01070	440500.00	3704700.00	0.01351
440600.00	3704700.00	0.01556	445500.00	3704700.00	0.00202
445600.00	3704700.00	0.00330	445700.00	3704700.00	0.00320
445800.00	3704700.00	0.00307	445900.00	3704700.00	0.00276
440200.00	3704800.00	0.00149	440300.00	3704800.00	0.00402
440400.00	3704800.00	0.01086	440500.00	3704800.00	0.01269
440600.00	3704800.00	0.01419	445500.00	3704800.00	0.00296
445600.00	3704800.00	0.00342	445700.00	3704800.00	0.00331
445800.00	3704800.00	0.00313	445900.00	3704800.00	0.00286
440200.00	3704900.00	0.00216	440300.00	3704900.00	0.00629
440400.00	3704900.00	0.00759	440500.00	3704900.00	0.01170
440600.00	3704900.00	0.01682	445500.00	3704900.00	0.00268
445600.00	3704900.00	0.00282	445700.00	3704900.00	0.00306
445800.00	3704900.00	0.00314	445900.00	3704900.00	0.00264
440200.00	3705000.00	0.00754	440300.00	3705000.00	0.00645
440400.00	3705000.00	0.01076	440500.00	3705000.00	0.01650
440600.00	3705000.00	0.01813	445500.00	3705000.00	0.00246

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3705000.00	0.00260	445700.00	3705000.00	0.00308
445800.00	3705000.00	0.00270	445900.00	3705000.00	0.00198
440200.00	3705100.00	0.01154	440300.00	3705100.00	0.01300
440400.00	3705100.00	0.01458	440500.00	3705100.00	0.01616
440600.00	3705100.00	0.01811	445500.00	3705100.00	0.00190
445600.00	3705100.00	0.00266	445700.00	3705100.00	0.00264
445800.00	3705100.00	0.00234	445900.00	3705100.00	0.00204
440200.00	3705200.00	0.01249	440300.00	3705200.00	0.01376
440400.00	3705200.00	0.01492	440500.00	3705200.00	0.01566
440600.00	3705200.00	0.01622	445500.00	3705200.00	0.00137
445600.00	3705200.00	0.00222	445700.00	3705200.00	0.00202
445800.00	3705200.00	0.00198	445900.00	3705200.00	0.00143
440200.00	3705300.00	0.01259	440300.00	3705300.00	0.01318
440400.00	3705300.00	0.01393	440500.00	3705300.00	0.01474
440600.00	3705300.00	0.01585	445500.00	3705300.00	0.00078
445600.00	3705300.00	0.00166	445700.00	3705300.00	0.00181
445800.00	3705300.00	0.00166	445900.00	3705300.00	0.00098
440200.00	3705400.00	0.01241	440300.00	3705400.00	0.01263
440400.00	3705400.00	0.01330	440500.00	3705400.00	0.01412
440600.00	3705400.00	0.01557	445500.00	3705400.00	0.00095
445600.00	3705400.00	0.00155	445700.00	3705400.00	0.00152
445800.00	3705400.00	0.00133	445900.00	3705400.00	0.00078
440200.00	3705500.00	0.01224	440300.00	3705500.00	0.01322
440400.00	3705500.00	0.01262	440500.00	3705500.00	0.01340
440600.00	3705500.00	0.01473	445500.00	3705500.00	0.00095
445600.00	3705500.00	0.00144	445700.00	3705500.00	0.00139
445800.00	3705500.00	0.00142	445900.00	3705500.00	0.00065
440200.00	3705600.00	0.01063	440300.00	3705600.00	0.01276
440400.00	3705600.00	0.01248	440500.00	3705600.00	0.01285

440600.00	3705600.00	0.01409	445500.00	3705600.00	0.00069
445600.00	3705600.00	0.00081	445700.00	3705600.00	0.00066
445800.00	3705600.00	0.00081	445900.00	3705600.00	0.00066
440200.00	3705700.00	0.00963	440300.00	3705700.00	0.01113
440400.00	3705700.00	0.01136	440500.00	3705700.00	0.01219
440600.00	3705700.00	0.01338	445500.00	3705700.00	0.00095
445600.00	3705700.00	0.00081	445700.00	3705700.00	0.00069
445800.00	3705700.00	0.00056	445900.00	3705700.00	0.00060
440200.00	3705800.00	0.00918	440300.00	3705800.00	0.00989
440400.00	3705800.00	0.01067	440500.00	3705800.00	0.01159
440600.00	3705800.00	0.01276	445500.00	3705800.00	0.00324

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3705800.00	0.00191	445700.00	3705800.00	0.00076
445800.00	3705800.00	0.00058	445900.00	3705800.00	0.00060
440200.00	3705900.00	0.00884	440300.00	3705900.00	0.00946
440400.00	3705900.00	0.01022	440500.00	3705900.00	0.01109
440600.00	3705900.00	0.01246	445500.00	3705900.00	0.00333
445600.00	3705900.00	0.00112	445700.00	3705900.00	0.00073
445800.00	3705900.00	0.00057	445900.00	3705900.00	0.00076
440200.00	3706000.00	0.00841	440300.00	3706000.00	0.00904
440400.00	3706000.00	0.00979	440500.00	3706000.00	0.01077
440600.00	3706000.00	0.01272	445500.00	3706000.00	0.00217
445600.00	3706000.00	0.00090	445700.00	3706000.00	0.00070
445800.00	3706000.00	0.00059	445900.00	3706000.00	0.00092
440200.00	3706100.00	0.00808	440300.00	3706100.00	0.00866
440400.00	3706100.00	0.00952	440500.00	3706100.00	0.01078
440600.00	3706100.00	0.01191	445500.00	3706100.00	0.00306
445600.00	3706100.00	0.00180	445700.00	3706100.00	0.00134
445800.00	3706100.00	0.00070	445900.00	3706100.00	0.00124
440200.00	3706200.00	0.00779	440300.00	3706200.00	0.00832
440400.00	3706200.00	0.00916	440500.00	3706200.00	0.01003
440600.00	3706200.00	0.01111	445500.00	3706200.00	0.00470
445600.00	3706200.00	0.00397	445700.00	3706200.00	0.00221
445800.00	3706200.00	0.00152	445900.00	3706200.00	0.00134
440200.00	3706300.00	0.00751	440300.00	3706300.00	0.00800
440400.00	3706300.00	0.00866	440500.00	3706300.00	0.00936
440600.00	3706300.00	0.01042	445500.00	3706300.00	0.00470
445600.00	3706300.00	0.00411	445700.00	3706300.00	0.00401
445800.00	3706300.00	0.00292	445900.00	3706300.00	0.00309
440200.00	3706400.00	0.00724	440300.00	3706400.00	0.00785
440400.00	3706400.00	0.00871	440500.00	3706400.00	0.00948
440600.00	3706400.00	0.01062	445500.00	3706400.00	0.00469
445600.00	3706400.00	0.00427	445700.00	3706400.00	0.00393
445800.00	3706400.00	0.00370	445900.00	3706400.00	0.00317
440200.00	3706500.00	0.00699	440300.00	3706500.00	0.00744
440400.00	3706500.00	0.00816	440500.00	3706500.00	0.00942
440600.00	3706500.00	0.01031	445500.00	3706500.00	0.00469
445600.00	3706500.00	0.00432	445700.00	3706500.00	0.00395
445800.00	3706500.00	0.00367	445900.00	3706500.00	0.00344
440200.00	3706600.00	0.00697	440300.00	3706600.00	0.00785
440400.00	3706600.00	0.00889	440500.00	3706600.00	0.00906
440600.00	3706600.00	0.00906	445500.00	3706600.00	0.00458

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3706600.00	0.00423	445700.00	3706600.00	0.00395
445800.00	3706600.00	0.00356	445900.00	3706600.00	0.00329
440200.00	3706700.00	0.00661	440300.00	3706700.00	0.00728
440400.00	3706700.00	0.00765	440500.00	3706700.00	0.00787
440600.00	3706700.00	0.00795	445500.00	3706700.00	0.00453
445600.00	3706700.00	0.00418	445700.00	3706700.00	0.00388
445800.00	3706700.00	0.00358	445900.00	3706700.00	0.00319
440200.00	3706800.00	0.00635	440300.00	3706800.00	0.00655
440400.00	3706800.00	0.00686	440500.00	3706800.00	0.00716
440600.00	3706800.00	0.00750	445500.00	3706800.00	0.00445
445600.00	3706800.00	0.00413	445700.00	3706800.00	0.00383
445800.00	3706800.00	0.00356	445900.00	3706800.00	0.00333
440200.00	3706900.00	0.00599	440300.00	3706900.00	0.00621
440400.00	3706900.00	0.00649	440500.00	3706900.00	0.00682
440600.00	3706900.00	0.00722	445500.00	3706900.00	0.00423
445600.00	3706900.00	0.00391	445700.00	3706900.00	0.00363
445800.00	3706900.00	0.00352	445900.00	3706900.00	0.00328
440200.00	3707000.00	0.00568	440300.00	3707000.00	0.00594
440400.00	3707000.00	0.00627	440500.00	3707000.00	0.00661
440600.00	3707000.00	0.00698	445500.00	3707000.00	0.00406
445600.00	3707000.00	0.00374	445700.00	3707000.00	0.00356
445800.00	3707000.00	0.00339	445900.00	3707000.00	0.00325
440200.00	3707100.00	0.00546	440300.00	3707100.00	0.00571
440400.00	3707100.00	0.00602	440500.00	3707100.00	0.00632
440600.00	3707100.00	0.00681	445500.00	3707100.00	0.00405

445600.00	3707100.00	0.00366	445700.00	3707100.00	0.00352
445800.00	3707100.00	0.00339	445900.00	3707100.00	0.00320
440200.00	3707200.00	0.00523	440300.00	3707200.00	0.00545
440400.00	3707200.00	0.00572	440500.00	3707200.00	0.00599
440600.00	3707200.00	0.00635	445500.00	3707200.00	0.00395
445600.00	3707200.00	0.00361	445700.00	3707200.00	0.00336
445800.00	3707200.00	0.00324	445900.00	3707200.00	0.00316
440200.00	3707300.00	0.00503	440300.00	3707300.00	0.00522
440400.00	3707300.00	0.00545	440500.00	3707300.00	0.00567
440600.00	3707300.00	0.00596	445500.00	3707300.00	0.00391
445600.00	3707300.00	0.00361	445700.00	3707300.00	0.00329
445800.00	3707300.00	0.00312	445900.00	3707300.00	0.00311
440200.00	3707400.00	0.00484	440300.00	3707400.00	0.00500
440400.00	3707400.00	0.00519	440500.00	3707400.00	0.00543
440600.00	3707400.00	0.00571	445500.00	3707400.00	0.00370

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3707400.00	0.00356	445700.00	3707400.00	0.00323
445800.00	3707400.00	0.00302	445900.00	3707400.00	0.00296
440200.00	3707500.00	0.00464	440300.00	3707500.00	0.00480
440400.00	3707500.00	0.00497	440500.00	3707500.00	0.00517
440600.00	3707500.00	0.00540	445500.00	3707500.00	0.00366
445600.00	3707500.00	0.00347	445700.00	3707500.00	0.00327
445800.00	3707500.00	0.00296	445900.00	3707500.00	0.00280
440200.00	3707600.00	0.00447	440300.00	3707600.00	0.00460
440400.00	3707600.00	0.00476	440500.00	3707600.00	0.00494
440600.00	3707600.00	0.00513	445500.00	3707600.00	0.00360
445600.00	3707600.00	0.00338	445700.00	3707600.00	0.00319
445800.00	3707600.00	0.00293	445900.00	3707600.00	0.00274
440200.00	3707700.00	0.00431	440300.00	3707700.00	0.00444
440400.00	3707700.00	0.00459	440500.00	3707700.00	0.00473
440600.00	3707700.00	0.00491	445500.00	3707700.00	0.00352
445600.00	3707700.00	0.00337	445700.00	3707700.00	0.00313
445800.00	3707700.00	0.00301	445900.00	3707700.00	0.00272
440200.00	3707800.00	0.00415	440300.00	3707800.00	0.00428
440400.00	3707800.00	0.00442	440500.00	3707800.00	0.00457
440600.00	3707800.00	0.00474	440700.00	3707800.00	0.00490
440800.00	3707800.00	0.00508	440900.00	3707800.00	0.00530
441000.00	3707800.00	0.00554	441100.00	3707800.00	0.00577
441200.00	3707800.00	0.00600	441300.00	3707800.00	0.00630
441400.00	3707800.00	0.00656	441500.00	3707800.00	0.00674
441600.00	3707800.00	0.00700	441700.00	3707800.00	0.00727
441800.00	3707800.00	0.00771	441900.00	3707800.00	0.00795
442000.00	3707800.00	0.00821	442100.00	3707800.00	0.00890
442200.00	3707800.00	0.00906	442300.00	3707800.00	0.00953
442400.00	3707800.00	0.00995	442500.00	3707800.00	0.01022
442600.00	3707800.00	0.01013	442700.00	3707800.00	0.00906
442800.00	3707800.00	0.00880	442900.00	3707800.00	0.01058
443000.00	3707800.00	0.01116	443100.00	3707800.00	0.01132
443200.00	3707800.00	0.00928	443300.00	3707800.00	0.00716
443400.00	3707800.00	0.00251	443500.00	3707800.00	0.00223
443600.00	3707800.00	0.00204	443700.00	3707800.00	0.00175
443800.00	3707800.00	0.00171	443900.00	3707800.00	0.00148
444000.00	3707800.00	0.00127	444100.00	3707800.00	0.00131
444200.00	3707800.00	0.00161	444300.00	3707800.00	0.00178
444400.00	3707800.00	0.00212	444500.00	3707800.00	0.00251
444600.00	3707800.00	0.00310	444700.00	3707800.00	0.00406

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444800.00	3707800.00	0.00508	444900.00	3707800.00	0.00528
445000.00	3707800.00	0.00462	445100.00	3707800.00	0.00451
445200.00	3707800.00	0.00417	445300.00	3707800.00	0.00388
445400.00	3707800.00	0.00355	445500.00	3707800.00	0.00332
445600.00	3707800.00	0.00316	445700.00	3707800.00	0.00309
445800.00	3707800.00	0.00287	445900.00	3707800.00	0.00272
440200.00	3707900.00	0.00400	440300.00	3707900.00	0.00413
440400.00	3707900.00	0.00426	440500.00	3707900.00	0.00441
440600.00	3707900.00	0.00457	440700.00	3707900.00	0.00473
440800.00	3707900.00	0.00491	440900.00	3707900.00	0.00510
441000.00	3707900.00	0.00530	441100.00	3707900.00	0.00554
441200.00	3707900.00	0.00574	441300.00	3707900.00	0.00596
441400.00	3707900.00	0.00622	441500.00	3707900.00	0.00638
441600.00	3707900.00	0.00655	441700.00	3707900.00	0.00682
441800.00	3707900.00	0.00714	441900.00	3707900.00	0.00722
442000.00	3707900.00	0.00814	442100.00	3707900.00	0.00847
442200.00	3707900.00	0.00833	442300.00	3707900.00	0.00897
442400.00	3707900.00	0.00943	442500.00	3707900.00	0.00951
442600.00	3707900.00	0.00892	442700.00	3707900.00	0.00983
442800.00	3707900.00	0.01001	442900.00	3707900.00	0.01013
443000.00	3707900.00	0.01034	443100.00	3707900.00	0.01035

443200.00	3707900.00	0.00879	443300.00	3707900.00	0.00406
443400.00	3707900.00	0.00238	443500.00	3707900.00	0.00189
443600.00	3707900.00	0.00148	443700.00	3707900.00	0.00128
443800.00	3707900.00	0.00139	443900.00	3707900.00	0.00125
444000.00	3707900.00	0.00112	444100.00	3707900.00	0.00147
444200.00	3707900.00	0.00175	444300.00	3707900.00	0.00243
444400.00	3707900.00	0.00262	444500.00	3707900.00	0.00308
444600.00	3707900.00	0.00383	444700.00	3707900.00	0.00525
444800.00	3707900.00	0.00506	444900.00	3707900.00	0.00507
445000.00	3707900.00	0.00448	445100.00	3707900.00	0.00417
445200.00	3707900.00	0.00388	445300.00	3707900.00	0.00388
445400.00	3707900.00	0.00362	445500.00	3707900.00	0.00324
445600.00	3707900.00	0.00323	445700.00	3707900.00	0.00306
445800.00	3707900.00	0.00289	445900.00	3707900.00	0.00281
440200.00	3708000.00	0.00387	440300.00	3708000.00	0.00399
440400.00	3708000.00	0.00412	440500.00	3708000.00	0.00426
440600.00	3708000.00	0.00441	440700.00	3708000.00	0.00457
440800.00	3708000.00	0.00474	440900.00	3708000.00	0.00492
441000.00	3708000.00	0.00512	441100.00	3708000.00	0.00528

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3708000.00	0.00550	441300.00	3708000.00	0.00568
441400.00	3708000.00	0.00594	441500.00	3708000.00	0.00606
441600.00	3708000.00	0.00620	441700.00	3708000.00	0.00637
441800.00	3708000.00	0.00660	441900.00	3708000.00	0.00677
442000.00	3708000.00	0.00757	442100.00	3708000.00	0.00815
442200.00	3708000.00	0.00773	442300.00	3708000.00	0.00834
442400.00	3708000.00	0.00867	442500.00	3708000.00	0.00897
442600.00	3708000.00	0.00909	442700.00	3708000.00	0.00923
442800.00	3708000.00	0.00910	442900.00	3708000.00	0.00922
443000.00	3708000.00	0.00963	443100.00	3708000.00	0.00954
443200.00	3708000.00	0.00751	443300.00	3708000.00	0.00354
443400.00	3708000.00	0.00300	443500.00	3708000.00	0.00190
443600.00	3708000.00	0.00203	443700.00	3708000.00	0.00175
443800.00	3708000.00	0.00139	443900.00	3708000.00	0.00095
444000.00	3708000.00	0.00083	444100.00	3708000.00	0.00136
444200.00	3708000.00	0.00188	444300.00	3708000.00	0.00260
444400.00	3708000.00	0.00300	444500.00	3708000.00	0.00592
444600.00	3708000.00	0.00587	444700.00	3708000.00	0.00548
444800.00	3708000.00	0.00495	444900.00	3708000.00	0.00484
445000.00	3708000.00	0.00441	445100.00	3708000.00	0.00391
445200.00	3708000.00	0.00372	445300.00	3708000.00	0.00376
445400.00	3708000.00	0.00351	445500.00	3708000.00	0.00339
445600.00	3708000.00	0.00324	445700.00	3708000.00	0.00307
445800.00	3708000.00	0.00292	445900.00	3708000.00	0.00271
440200.00	3708100.00	0.00378	440300.00	3708100.00	0.00386
440400.00	3708100.00	0.00399	440500.00	3708100.00	0.00412
440600.00	3708100.00	0.00427	440700.00	3708100.00	0.00442
440800.00	3708100.00	0.00458	440900.00	3708100.00	0.00475
441000.00	3708100.00	0.00493	441100.00	3708100.00	0.00510
441200.00	3708100.00	0.00523	441300.00	3708100.00	0.00541
441400.00	3708100.00	0.00560	441500.00	3708100.00	0.00574
441600.00	3708100.00	0.00587	441700.00	3708100.00	0.00599
441800.00	3708100.00	0.00617	441900.00	3708100.00	0.00638
442000.00	3708100.00	0.00700	442100.00	3708100.00	0.00752
442200.00	3708100.00	0.00721	442300.00	3708100.00	0.00757
442400.00	3708100.00	0.00811	442500.00	3708100.00	0.00837
442600.00	3708100.00	0.00823	442700.00	3708100.00	0.00811
442800.00	3708100.00	0.00832	442900.00	3708100.00	0.00872
443000.00	3708100.00	0.00896	443100.00	3708100.00	0.00903
443200.00	3708100.00	0.00856	443300.00	3708100.00	0.00594

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443400.00	3708100.00	0.00350	443500.00	3708100.00	0.00316
443600.00	3708100.00	0.00255	443700.00	3708100.00	0.00246
443800.00	3708100.00	0.00205	443900.00	3708100.00	0.00126
444000.00	3708100.00	0.00084	444100.00	3708100.00	0.00136
444200.00	3708100.00	0.00177	444300.00	3708100.00	0.00219
444400.00	3708100.00	0.00209	444500.00	3708100.00	0.00488
444600.00	3708100.00	0.00556	444700.00	3708100.00	0.00511
444800.00	3708100.00	0.00483	444900.00	3708100.00	0.00462
445000.00	3708100.00	0.00421	445100.00	3708100.00	0.00384
445200.00	3708100.00	0.00356	445300.00	3708100.00	0.00346
445400.00	3708100.00	0.00330	445500.00	3708100.00	0.00335
445600.00	3708100.00	0.00316	445700.00	3708100.00	0.00292
445800.00	3708100.00	0.00276	445900.00	3708100.00	0.00262
440200.00	3708200.00	0.00370	440300.00	3708200.00	0.00378
440400.00	3708200.00	0.00387	440500.00	3708200.00	0.00400
440600.00	3708200.00	0.00414	440700.00	3708200.00	0.00428
440800.00	3708200.00	0.00443	440900.00	3708200.00	0.00459

441000.00	3708200.00	0.00476	441100.00	3708200.00	0.00491
441200.00	3708200.00	0.00504	441300.00	3708200.00	0.00515
441400.00	3708200.00	0.00531	441500.00	3708200.00	0.00544
441600.00	3708200.00	0.00557	441700.00	3708200.00	0.00569
441800.00	3708200.00	0.00587	441900.00	3708200.00	0.00601
442000.00	3708200.00	0.00625	442100.00	3708200.00	0.00663
442200.00	3708200.00	0.00673	442300.00	3708200.00	0.00724
442400.00	3708200.00	0.00736	442500.00	3708200.00	0.00732
442600.00	3708200.00	0.00727	442700.00	3708200.00	0.00750
442800.00	3708200.00	0.00786	442900.00	3708200.00	0.00822
443000.00	3708200.00	0.00841	443100.00	3708200.00	0.00832
443200.00	3708200.00	0.00557	443300.00	3708200.00	0.00374
443400.00	3708200.00	0.00285	443500.00	3708200.00	0.00314
443600.00	3708200.00	0.00392	443700.00	3708200.00	0.00360
443800.00	3708200.00	0.00226	443900.00	3708200.00	0.00159
444000.00	3708200.00	0.00108	444100.00	3708200.00	0.00148
444200.00	3708200.00	0.00195	444300.00	3708200.00	0.00180
444400.00	3708200.00	0.00231	444500.00	3708200.00	0.00371
444600.00	3708200.00	0.00527	444700.00	3708200.00	0.00473
444800.00	3708200.00	0.00459	444900.00	3708200.00	0.00430
445000.00	3708200.00	0.00402	445100.00	3708200.00	0.00365
445200.00	3708200.00	0.00343	445300.00	3708200.00	0.00338
445400.00	3708200.00	0.00323	445500.00	3708200.00	0.00325

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445600.00	3708200.00	0.00296	445700.00	3708200.00	0.00276
445800.00	3708200.00	0.00259	445900.00	3708200.00	0.00253
436200.00	3699300.00	0.00100	436450.00	3699300.00	0.00099
436700.00	3699300.00	0.00097	436950.00	3699300.00	0.00094
437200.00	3699300.00	0.00091	437450.00	3699300.00	0.00087
437700.00	3699300.00	0.00083	437950.00	3699300.00	0.00078
438200.00	3699300.00	0.00073	438450.00	3699300.00	0.00067
438700.00	3699300.00	0.00061	438950.00	3699300.00	0.00055
439200.00	3699300.00	0.00050	439450.00	3699300.00	0.00045
439700.00	3699300.00	0.00040	439950.00	3699300.00	0.00035
440200.00	3699300.00	0.00030	440450.00	3699300.00	0.00027
440700.00	3699300.00	0.00024	440950.00	3699300.00	0.00021
441200.00	3699300.00	0.00018	441450.00	3699300.00	0.00017
441700.00	3699300.00	0.00015	441950.00	3699300.00	0.00015
442200.00	3699300.00	0.00015	442450.00	3699300.00	0.00014
442700.00	3699300.00	0.00014	442950.00	3699300.00	0.00013
443200.00	3699300.00	0.00013	443450.00	3699300.00	0.00013
443700.00	3699300.00	0.00013	443950.00	3699300.00	0.00013
444200.00	3699300.00	0.00009	444450.00	3699300.00	0.00006
444700.00	3699300.00	0.00011	444950.00	3699300.00	0.00016
445200.00	3699300.00	0.00017	445450.00	3699300.00	0.00017
445700.00	3699300.00	0.00019	445950.00	3699300.00	0.00021
446200.00	3699300.00	0.00021	446450.00	3699300.00	0.00022
446700.00	3699300.00	0.00023	446950.00	3699300.00	0.00024
447200.00	3699300.00	0.00026	447450.00	3699300.00	0.00029
447700.00	3699300.00	0.00031	447950.00	3699300.00	0.00033
448200.00	3699300.00	0.00034	448450.00	3699300.00	0.00035
448700.00	3699300.00	0.00036	448950.00	3699300.00	0.00038
449200.00	3699300.00	0.00038	449450.00	3699300.00	0.00039
449700.00	3699300.00	0.00039	449950.00	3699300.00	0.00038
436200.00	3699550.00	0.00106	436450.00	3699550.00	0.00106
436700.00	3699550.00	0.00105	436950.00	3699550.00	0.00102
437200.00	3699550.00	0.00100	437450.00	3699550.00	0.00096
437700.00	3699550.00	0.00092	437950.00	3699550.00	0.00087
438200.00	3699550.00	0.00082	438450.00	3699550.00	0.00076
438700.00	3699550.00	0.00069	438950.00	3699550.00	0.00063
439200.00	3699550.00	0.00056	439450.00	3699550.00	0.00050
439700.00	3699550.00	0.00045	439950.00	3699550.00	0.00039
440200.00	3699550.00	0.00034	440450.00	3699550.00	0.00030
440700.00	3699550.00	0.00026	440950.00	3699550.00	0.00023

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3699550.00	0.00021	441450.00	3699550.00	0.00018
441700.00	3699550.00	0.00017	441950.00	3699550.00	0.00016
442200.00	3699550.00	0.00016	442450.00	3699550.00	0.00015
442700.00	3699550.00	0.00014	442950.00	3699550.00	0.00014
443200.00	3699550.00	0.00014	443450.00	3699550.00	0.00014
443700.00	3699550.00	0.00014	443950.00	3699550.00	0.00013
444200.00	3699550.00	0.00013	444450.00	3699550.00	0.00012
444700.00	3699550.00	0.00011	444950.00	3699550.00	0.00009
445200.00	3699550.00	0.00016	445450.00	3699550.00	0.00017
445700.00	3699550.00	0.00020	445950.00	3699550.00	0.00023
446200.00	3699550.00	0.00024	446450.00	3699550.00	0.00025
446700.00	3699550.00	0.00026	446950.00	3699550.00	0.00027
447200.00	3699550.00	0.00029	447450.00	3699550.00	0.00032

447700.00	3699550.00	0.00035	447950.00	3699550.00	0.00036
448200.00	3699550.00	0.00037	448450.00	3699550.00	0.00038
448700.00	3699550.00	0.00040	448950.00	3699550.00	0.00041
449200.00	3699550.00	0.00041	449450.00	3699550.00	0.00042
449700.00	3699550.00	0.00042	449950.00	3699550.00	0.00041
436200.00	3699800.00	0.00112	436450.00	3699800.00	0.00112
436700.00	3699800.00	0.00112	436950.00	3699800.00	0.00111
437200.00	3699800.00	0.00108	437450.00	3699800.00	0.00105
437700.00	3699800.00	0.00101	437950.00	3699800.00	0.00096
438200.00	3699800.00	0.00091	438450.00	3699800.00	0.00085
438700.00	3699800.00	0.00078	438950.00	3699800.00	0.00071
439200.00	3699800.00	0.00064	439450.00	3699800.00	0.00057
439700.00	3699800.00	0.00051	439950.00	3699800.00	0.00045
440200.00	3699800.00	0.00039	440450.00	3699800.00	0.00034
440700.00	3699800.00	0.00030	440950.00	3699800.00	0.00027
441200.00	3699800.00	0.00023	441450.00	3699800.00	0.00021
441700.00	3699800.00	0.00018	441950.00	3699800.00	0.00017
442200.00	3699800.00	0.00016	442450.00	3699800.00	0.00016
442700.00	3699800.00	0.00016	442950.00	3699800.00	0.00015
443200.00	3699800.00	0.00014	443450.00	3699800.00	0.00014
443700.00	3699800.00	0.00015	443950.00	3699800.00	0.00016
444200.00	3699800.00	0.00016	444450.00	3699800.00	0.00017
444700.00	3699800.00	0.00017	444950.00	3699800.00	0.00014
445200.00	3699800.00	0.00009	445450.00	3699800.00	0.00009
445700.00	3699800.00	0.00022	445950.00	3699800.00	0.00025
446200.00	3699800.00	0.00027	446450.00	3699800.00	0.00029
446700.00	3699800.00	0.00029	446950.00	3699800.00	0.00029

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447200.00	3699800.00	0.00032	447450.00	3699800.00	0.00035
447700.00	3699800.00	0.00037	447950.00	3699800.00	0.00039
448200.00	3699800.00	0.00041	448450.00	3699800.00	0.00042
448700.00	3699800.00	0.00044	448950.00	3699800.00	0.00044
449200.00	3699800.00	0.00044	449450.00	3699800.00	0.00045
449700.00	3699800.00	0.00045	449950.00	3699800.00	0.00043
436200.00	3700050.00	0.00117	436450.00	3700050.00	0.00119
436700.00	3700050.00	0.00119	436950.00	3700050.00	0.00119
437200.00	3700050.00	0.00118	437450.00	3700050.00	0.00115
437700.00	3700050.00	0.00111	437950.00	3700050.00	0.00107
438200.00	3700050.00	0.00101	438450.00	3700050.00	0.00095
438700.00	3700050.00	0.00088	438950.00	3700050.00	0.00081
439200.00	3700050.00	0.00073	439450.00	3700050.00	0.00065
439700.00	3700050.00	0.00058	439950.00	3700050.00	0.00051
440200.00	3700050.00	0.00045	440450.00	3700050.00	0.00039
440700.00	3700050.00	0.00035	440950.00	3700050.00	0.00031
441200.00	3700050.00	0.00027	441450.00	3700050.00	0.00023
441700.00	3700050.00	0.00021	441950.00	3700050.00	0.00018
442200.00	3700050.00	0.00018	442450.00	3700050.00	0.00017
442700.00	3700050.00	0.00016	442950.00	3700050.00	0.00015
443200.00	3700050.00	0.00015	443450.00	3700050.00	0.00016
443700.00	3700050.00	0.00016	443950.00	3700050.00	0.00016
444200.00	3700050.00	0.00017	444450.00	3700050.00	0.00019
444700.00	3700050.00	0.00019	444950.00	3700050.00	0.00016
445200.00	3700050.00	0.00007	445450.00	3700050.00	0.00013
445700.00	3700050.00	0.00026	445950.00	3700050.00	0.00029
446200.00	3700050.00	0.00031	446450.00	3700050.00	0.00031
446700.00	3700050.00	0.00032	446950.00	3700050.00	0.00033
447200.00	3700050.00	0.00035	447450.00	3700050.00	0.00037
447700.00	3700050.00	0.00040	447950.00	3700050.00	0.00043
448200.00	3700050.00	0.00045	448450.00	3700050.00	0.00046
448700.00	3700050.00	0.00048	448950.00	3700050.00	0.00048
449200.00	3700050.00	0.00047	449450.00	3700050.00	0.00047
449700.00	3700050.00	0.00047	449950.00	3700050.00	0.00046
436200.00	3700300.00	0.00123	436450.00	3700300.00	0.00125
436700.00	3700300.00	0.00126	436950.00	3700300.00	0.00127
437200.00	3700300.00	0.00127	437450.00	3700300.00	0.00125
437700.00	3700300.00	0.00122	437950.00	3700300.00	0.00118
438200.00	3700300.00	0.00113	438450.00	3700300.00	0.00107
438700.00	3700300.00	0.00100	438950.00	3700300.00	0.00092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3700300.00	0.00083	439450.00	3700300.00	0.00074
439700.00	3700300.00	0.00066	439950.00	3700300.00	0.00058
440200.00	3700300.00	0.00052	440450.00	3700300.00	0.00047
440700.00	3700300.00	0.00041	440950.00	3700300.00	0.00036
441200.00	3700300.00	0.00031	441450.00	3700300.00	0.00026
441700.00	3700300.00	0.00023	441950.00	3700300.00	0.00021
442200.00	3700300.00	0.00021	442450.00	3700300.00	0.00018
442700.00	3700300.00	0.00017	442950.00	3700300.00	0.00017
443200.00	3700300.00	0.00016	443450.00	3700300.00	0.00017

443700.00	3700300.00	0.00016	443950.00	3700300.00	0.00018
444200.00	3700300.00	0.00019	444450.00	3700300.00	0.00021
444700.00	3700300.00	0.00022	444950.00	3700300.00	0.00022
445200.00	3700300.00	0.00017	445450.00	3700300.00	0.00014
445700.00	3700300.00	0.00027	445950.00	3700300.00	0.00032
446200.00	3700300.00	0.00034	446450.00	3700300.00	0.00036
446700.00	3700300.00	0.00037	446950.00	3700300.00	0.00036
447200.00	3700300.00	0.00039	447450.00	3700300.00	0.00042
447700.00	3700300.00	0.00045	447950.00	3700300.00	0.00047
448200.00	3700300.00	0.00050	448450.00	3700300.00	0.00050
448700.00	3700300.00	0.00050	448950.00	3700300.00	0.00051
449200.00	3700300.00	0.00051	449450.00	3700300.00	0.00051
449700.00	3700300.00	0.00051	449950.00	3700300.00	0.00050
436200.00	3700550.00	0.00128	436450.00	3700550.00	0.00131
436700.00	3700550.00	0.00133	436950.00	3700550.00	0.00135
437200.00	3700550.00	0.00136	437450.00	3700550.00	0.00135
437700.00	3700550.00	0.00133	437950.00	3700550.00	0.00130
438200.00	3700550.00	0.00125	438450.00	3700550.00	0.00119
438700.00	3700550.00	0.00112	438950.00	3700550.00	0.00104
439200.00	3700550.00	0.00095	439450.00	3700550.00	0.00086
439700.00	3700550.00	0.00076	439950.00	3700550.00	0.00070
440200.00	3700550.00	0.00060	440450.00	3700550.00	0.00053
440700.00	3700550.00	0.00047	440950.00	3700550.00	0.00041
441200.00	3700550.00	0.00035	441450.00	3700550.00	0.00029
441700.00	3700550.00	0.00026	441950.00	3700550.00	0.00023
442200.00	3700550.00	0.00023	442450.00	3700550.00	0.00021
442700.00	3700550.00	0.00019	442950.00	3700550.00	0.00017
443200.00	3700550.00	0.00017	443450.00	3700550.00	0.00017
443700.00	3700550.00	0.00018	443950.00	3700550.00	0.00020
444200.00	3700550.00	0.00022	444450.00	3700550.00	0.00022
444700.00	3700550.00	0.00023	444950.00	3700550.00	0.00021

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445200.00	3700550.00	0.00021	445450.00	3700550.00	0.00023
445700.00	3700550.00	0.00033	445950.00	3700550.00	0.00036
446200.00	3700550.00	0.00038	446450.00	3700550.00	0.00039
446700.00	3700550.00	0.00041	446950.00	3700550.00	0.00040
447200.00	3700550.00	0.00043	447450.00	3700550.00	0.00047
447700.00	3700550.00	0.00048	447950.00	3700550.00	0.00051
448200.00	3700550.00	0.00053	448450.00	3700550.00	0.00055
448700.00	3700550.00	0.00045	448950.00	3700550.00	0.00053
449200.00	3700550.00	0.00055	449450.00	3700550.00	0.00054
449700.00	3700550.00	0.00054	449950.00	3700550.00	0.00053
436200.00	3700800.00	0.00132	436450.00	3700800.00	0.00136
436700.00	3700800.00	0.00140	436950.00	3700800.00	0.00143
437200.00	3700800.00	0.00145	437450.00	3700800.00	0.00146
437700.00	3700800.00	0.00145	437950.00	3700800.00	0.00143
438200.00	3700800.00	0.00139	438450.00	3700800.00	0.00133
438700.00	3700800.00	0.00127	438950.00	3700800.00	0.00119
439200.00	3700800.00	0.00109	439450.00	3700800.00	0.00099
439700.00	3700800.00	0.00093	439950.00	3700800.00	0.00082
440200.00	3700800.00	0.00069	440450.00	3700800.00	0.00062
440700.00	3700800.00	0.00055	440950.00	3700800.00	0.00047
441200.00	3700800.00	0.00040	441450.00	3700800.00	0.00034
441700.00	3700800.00	0.00030	441950.00	3700800.00	0.00027
442200.00	3700800.00	0.00025	442450.00	3700800.00	0.00025
442700.00	3700800.00	0.00022	442950.00	3700800.00	0.00019
443200.00	3700800.00	0.00020	443450.00	3700800.00	0.00021
443700.00	3700800.00	0.00020	443950.00	3700800.00	0.00022
444200.00	3700800.00	0.00024	444450.00	3700800.00	0.00025
444700.00	3700800.00	0.00024	444950.00	3700800.00	0.00024
445200.00	3700800.00	0.00017	445450.00	3700800.00	0.00033
445700.00	3700800.00	0.00038	445950.00	3700800.00	0.00041
446200.00	3700800.00	0.00043	446450.00	3700800.00	0.00044
446700.00	3700800.00	0.00044	446950.00	3700800.00	0.00045
447200.00	3700800.00	0.00048	447450.00	3700800.00	0.00052
447700.00	3700800.00	0.00056	447950.00	3700800.00	0.00055
448200.00	3700800.00	0.00057	448450.00	3700800.00	0.00056
448700.00	3700800.00	0.00054	448950.00	3700800.00	0.00051
449200.00	3700800.00	0.00057	449450.00	3700800.00	0.00058
449700.00	3700800.00	0.00057	449950.00	3700800.00	0.00056
436200.00	3701050.00	0.00137	436450.00	3701050.00	0.00142
436700.00	3701050.00	0.00146	436950.00	3701050.00	0.00150

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437200.00	3701050.00	0.00153	437450.00	3701050.00	0.00156
437700.00	3701050.00	0.00157	437950.00	3701050.00	0.00156
438200.00	3701050.00	0.00153	438450.00	3701050.00	0.00149
438700.00	3701050.00	0.00143	438950.00	3701050.00	0.00135
439200.00	3701050.00	0.00126	439450.00	3701050.00	0.00121

439700.00	3701050.00	0.00109	439950.00	3701050.00	0.00093
440200.00	3701050.00	0.00082	440450.00	3701050.00	0.00073
440700.00	3701050.00	0.00066	440950.00	3701050.00	0.00055
441200.00	3701050.00	0.00046	441450.00	3701050.00	0.00040
441700.00	3701050.00	0.00035	441950.00	3701050.00	0.00031
442200.00	3701050.00	0.00029	442450.00	3701050.00	0.00026
442700.00	3701050.00	0.00023	442950.00	3701050.00	0.00021
443200.00	3701050.00	0.00021	443450.00	3701050.00	0.00022
443700.00	3701050.00	0.00023	443950.00	3701050.00	0.00025
444200.00	3701050.00	0.00027	444450.00	3701050.00	0.00028
444700.00	3701050.00	0.00029	444950.00	3701050.00	0.00031
445200.00	3701050.00	0.00036	445450.00	3701050.00	0.00040
445700.00	3701050.00	0.00044	445950.00	3701050.00	0.00046
446200.00	3701050.00	0.00047	446450.00	3701050.00	0.00050
446700.00	3701050.00	0.00050	446950.00	3701050.00	0.00051
447200.00	3701050.00	0.00054	447450.00	3701050.00	0.00058
447700.00	3701050.00	0.00060	447950.00	3701050.00	0.00063
448200.00	3701050.00	0.00063	448450.00	3701050.00	0.00063
448700.00	3701050.00	0.00053	448950.00	3701050.00	0.00033
449200.00	3701050.00	0.00057	449450.00	3701050.00	0.00059
449700.00	3701050.00	0.00060	449950.00	3701050.00	0.00059
436200.00	3701300.00	0.00143	436450.00	3701300.00	0.00147
436700.00	3701300.00	0.00152	436950.00	3701300.00	0.00157
437200.00	3701300.00	0.00161	437450.00	3701300.00	0.00165
437700.00	3701300.00	0.00168	437950.00	3701300.00	0.00169
438200.00	3701300.00	0.00168	438450.00	3701300.00	0.00165
438700.00	3701300.00	0.00160	438950.00	3701300.00	0.00154
439200.00	3701300.00	0.00152	439450.00	3701300.00	0.00142
439700.00	3701300.00	0.00129	439950.00	3701300.00	0.00109
440200.00	3701300.00	0.00100	440450.00	3701300.00	0.00086
440700.00	3701300.00	0.00076	440950.00	3701300.00	0.00067
441200.00	3701300.00	0.00055	441450.00	3701300.00	0.00048
441700.00	3701300.00	0.00041	441950.00	3701300.00	0.00036
442200.00	3701300.00	0.00032	442450.00	3701300.00	0.00029
442700.00	3701300.00	0.00029	442950.00	3701300.00	0.00025

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443200.00	3701300.00	0.00023	443450.00	3701300.00	0.00023
443700.00	3701300.00	0.00025	443950.00	3701300.00	0.00028
444200.00	3701300.00	0.00031	444450.00	3701300.00	0.00033
444700.00	3701300.00	0.00034	444950.00	3701300.00	0.00038
445200.00	3701300.00	0.00042	445450.00	3701300.00	0.00046
445700.00	3701300.00	0.00050	445950.00	3701300.00	0.00051
446200.00	3701300.00	0.00054	446450.00	3701300.00	0.00054
446700.00	3701300.00	0.00059	446950.00	3701300.00	0.00057
447200.00	3701300.00	0.00059	447450.00	3701300.00	0.00063
447700.00	3701300.00	0.00066	447950.00	3701300.00	0.00066
448200.00	3701300.00	0.00069	448450.00	3701300.00	0.00068
448700.00	3701300.00	0.00068	448950.00	3701300.00	0.00067
449200.00	3701300.00	0.00060	449450.00	3701300.00	0.00063
449700.00	3701300.00	0.00063	449950.00	3701300.00	0.00062
436200.00	3701550.00	0.00149	436450.00	3701550.00	0.00154
436700.00	3701550.00	0.00159	436950.00	3701550.00	0.00164
437200.00	3701550.00	0.00169	437450.00	3701550.00	0.00175
437700.00	3701550.00	0.00179	437950.00	3701550.00	0.00182
438200.00	3701550.00	0.00184	438450.00	3701550.00	0.00183
438700.00	3701550.00	0.00185	438950.00	3701550.00	0.00183
439200.00	3701550.00	0.00176	439450.00	3701550.00	0.00166
439700.00	3701550.00	0.00151	439950.00	3701550.00	0.00129
440200.00	3701550.00	0.00120	440450.00	3701550.00	0.00105
440700.00	3701550.00	0.00092	440950.00	3701550.00	0.00082
441200.00	3701550.00	0.00069	441450.00	3701550.00	0.00054
441700.00	3701550.00	0.00046	441950.00	3701550.00	0.00040
442200.00	3701550.00	0.00036	442450.00	3701550.00	0.00034
442700.00	3701550.00	0.00032	442950.00	3701550.00	0.00028
443200.00	3701550.00	0.00025	443450.00	3701550.00	0.00026
443700.00	3701550.00	0.00028	443950.00	3701550.00	0.00031
444200.00	3701550.00	0.00035	444450.00	3701550.00	0.00039
444700.00	3701550.00	0.00042	444950.00	3701550.00	0.00046
445200.00	3701550.00	0.00049	445450.00	3701550.00	0.00053
445700.00	3701550.00	0.00056	445950.00	3701550.00	0.00059
446200.00	3701550.00	0.00061	446450.00	3701550.00	0.00064
446700.00	3701550.00	0.00068	446950.00	3701550.00	0.00066
447200.00	3701550.00	0.00066	447450.00	3701550.00	0.00067
447700.00	3701550.00	0.00068	447950.00	3701550.00	0.00068
448200.00	3701550.00	0.00069	448450.00	3701550.00	0.00069
448700.00	3701550.00	0.00068	448950.00	3701550.00	0.00068

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
449200.00	3701550.00	0.00067	449450.00	3701550.00	0.00067

449700.00	3701550.00	0.00066	449950.00	3701550.00	0.00064
436200.00	3701800.00	0.00154	436450.00	3701800.00	0.00160
436700.00	3701800.00	0.00166	436950.00	3701800.00	0.00171
437200.00	3701800.00	0.00178	437450.00	3701800.00	0.00184
437700.00	3701800.00	0.00190	437950.00	3701800.00	0.00195
438200.00	3701800.00	0.00201	438450.00	3701800.00	0.00212
438700.00	3701800.00	0.00213	438950.00	3701800.00	0.00209
439200.00	3701800.00	0.00202	439450.00	3701800.00	0.00192
439700.00	3701800.00	0.00172	439950.00	3701800.00	0.00157
440200.00	3701800.00	0.00135	440450.00	3701800.00	0.00122
440700.00	3701800.00	0.00113	440950.00	3701800.00	0.00101
441200.00	3701800.00	0.00086	441450.00	3701800.00	0.00066
441700.00	3701800.00	0.00059	441950.00	3701800.00	0.00044
442200.00	3701800.00	0.00040	442450.00	3701800.00	0.00038
442700.00	3701800.00	0.00036	442950.00	3701800.00	0.00032
443200.00	3701800.00	0.00031	443450.00	3701800.00	0.00030
443700.00	3701800.00	0.00031	443950.00	3701800.00	0.00035
444200.00	3701800.00	0.00039	444450.00	3701800.00	0.00044
444700.00	3701800.00	0.00048	444950.00	3701800.00	0.00053
445200.00	3701800.00	0.00056	445450.00	3701800.00	0.00060
445700.00	3701800.00	0.00065	445950.00	3701800.00	0.00070
446200.00	3701800.00	0.00072	446450.00	3701800.00	0.00074
446700.00	3701800.00	0.00072	446950.00	3701800.00	0.00073
447200.00	3701800.00	0.00072	447450.00	3701800.00	0.00075
447700.00	3701800.00	0.00076	447950.00	3701800.00	0.00076
448200.00	3701800.00	0.00076	448450.00	3701800.00	0.00076
448700.00	3701800.00	0.00075	448950.00	3701800.00	0.00074
449200.00	3701800.00	0.00072	449450.00	3701800.00	0.00069
449700.00	3701800.00	0.00067	449950.00	3701800.00	0.00066
436200.00	3702050.00	0.00160	436450.00	3702050.00	0.00166
436700.00	3702050.00	0.00173	436950.00	3702050.00	0.00179
437200.00	3702050.00	0.00186	437450.00	3702050.00	0.00193
437700.00	3702050.00	0.00201	437950.00	3702050.00	0.00215
438200.00	3702050.00	0.00225	438450.00	3702050.00	0.00233
438700.00	3702050.00	0.00237	438950.00	3702050.00	0.00238
439200.00	3702050.00	0.00232	439450.00	3702050.00	0.00221
439700.00	3702050.00	0.00210	439950.00	3702050.00	0.00191
440200.00	3702050.00	0.00164	440450.00	3702050.00	0.00144
440700.00	3702050.00	0.00135	440950.00	3702050.00	0.00124

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441200.00	3702050.00	0.00108	441450.00	3702050.00	0.00085
441700.00	3702050.00	0.00073	441950.00	3702050.00	0.00055
442200.00	3702050.00	0.00047	442450.00	3702050.00	0.00042
442700.00	3702050.00	0.00041	442950.00	3702050.00	0.00040
443200.00	3702050.00	0.00036	443450.00	3702050.00	0.00036
443700.00	3702050.00	0.00037	443950.00	3702050.00	0.00039
444200.00	3702050.00	0.00044	444450.00	3702050.00	0.00048
444700.00	3702050.00	0.00057	444950.00	3702050.00	0.00061
445200.00	3702050.00	0.00065	445450.00	3702050.00	0.00069
445700.00	3702050.00	0.00075	445950.00	3702050.00	0.00078
446200.00	3702050.00	0.00080	446450.00	3702050.00	0.00080
446700.00	3702050.00	0.00081	446950.00	3702050.00	0.00080
447200.00	3702050.00	0.00080	447450.00	3702050.00	0.00082
447700.00	3702050.00	0.00085	447950.00	3702050.00	0.00084
448200.00	3702050.00	0.00083	448450.00	3702050.00	0.00083
448700.00	3702050.00	0.00081	448950.00	3702050.00	0.00080
449200.00	3702050.00	0.00077	449450.00	3702050.00	0.00074
449700.00	3702050.00	0.00071	449950.00	3702050.00	0.00067
436200.00	3702300.00	0.00165	436450.00	3702300.00	0.00172
436700.00	3702300.00	0.00179	436950.00	3702300.00	0.00187
437200.00	3702300.00	0.00195	437450.00	3702300.00	0.00204
437700.00	3702300.00	0.00221	437950.00	3702300.00	0.00235
438200.00	3702300.00	0.00243	438450.00	3702300.00	0.00257
438700.00	3702300.00	0.00264	438950.00	3702300.00	0.00269
439200.00	3702300.00	0.00266	439450.00	3702300.00	0.00262
439700.00	3702300.00	0.00248	439950.00	3702300.00	0.00241
440200.00	3702300.00	0.00198	440450.00	3702300.00	0.00176
440700.00	3702300.00	0.00160	440950.00	3702300.00	0.00143
441200.00	3702300.00	0.00125	441450.00	3702300.00	0.00111
441700.00	3702300.00	0.00094	441950.00	3702300.00	0.00073
442200.00	3702300.00	0.00058	442450.00	3702300.00	0.00051
442700.00	3702300.00	0.00048	442950.00	3702300.00	0.00043
443200.00	3702300.00	0.00043	443450.00	3702300.00	0.00045
443700.00	3702300.00	0.00047	443950.00	3702300.00	0.00050
444200.00	3702300.00	0.00051	444450.00	3702300.00	0.00058
444700.00	3702300.00	0.00063	444950.00	3702300.00	0.00069
445200.00	3702300.00	0.00075	445450.00	3702300.00	0.00081
445700.00	3702300.00	0.00087	445950.00	3702300.00	0.00091
446200.00	3702300.00	0.00092	446450.00	3702300.00	0.00093
446700.00	3702300.00	0.00094	446950.00	3702300.00	0.00089

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447200.00	3702300.00	0.00089	447450.00	3702300.00	0.00092
447700.00	3702300.00	0.00093	447950.00	3702300.00	0.00092
448200.00	3702300.00	0.00091	448450.00	3702300.00	0.00088
448700.00	3702300.00	0.00086	448950.00	3702300.00	0.00083
449200.00	3702300.00	0.00079	449450.00	3702300.00	0.00075
449700.00	3702300.00	0.00073	449950.00	3702300.00	0.00070
436200.00	3702550.00	0.00171	436450.00	3702550.00	0.00178
436700.00	3702550.00	0.00186	436950.00	3702550.00	0.00195
437200.00	3702550.00	0.00205	437450.00	3702550.00	0.00226
437700.00	3702550.00	0.00237	437950.00	3702550.00	0.00252
438200.00	3702550.00	0.00265	438450.00	3702550.00	0.00275
438700.00	3702550.00	0.00288	438950.00	3702550.00	0.00302
439200.00	3702550.00	0.00306	439450.00	3702550.00	0.00305
439700.00	3702550.00	0.00317	439950.00	3702550.00	0.00310
440200.00	3702550.00	0.00243	440450.00	3702550.00	0.00215
440700.00	3702550.00	0.00197	440950.00	3702550.00	0.00173
441200.00	3702550.00	0.00160	441450.00	3702550.00	0.00140
441700.00	3702550.00	0.00117	441950.00	3702550.00	0.00094
442200.00	3702550.00	0.00074	442450.00	3702550.00	0.00063
442700.00	3702550.00	0.00057	442950.00	3702550.00	0.00049
443200.00	3702550.00	0.00055	443450.00	3702550.00	0.00054
443700.00	3702550.00	0.00057	443950.00	3702550.00	0.00060
444200.00	3702550.00	0.00061	444450.00	3702550.00	0.00072
444700.00	3702550.00	0.00078	444950.00	3702550.00	0.00083
445200.00	3702550.00	0.00088	445450.00	3702550.00	0.00095
445700.00	3702550.00	0.00101	445950.00	3702550.00	0.00104
446200.00	3702550.00	0.00107	446450.00	3702550.00	0.00105
446700.00	3702550.00	0.00104	446950.00	3702550.00	0.00099
447200.00	3702550.00	0.00097	447450.00	3702550.00	0.00102
447700.00	3702550.00	0.00102	447950.00	3702550.00	0.00100
448200.00	3702550.00	0.00097	448450.00	3702550.00	0.00094
448700.00	3702550.00	0.00088	448950.00	3702550.00	0.00086
449200.00	3702550.00	0.00083	449450.00	3702550.00	0.00078
449700.00	3702550.00	0.00070	449950.00	3702550.00	0.00071
436200.00	3702800.00	0.00177	436450.00	3702800.00	0.00185
436700.00	3702800.00	0.00194	436950.00	3702800.00	0.00207
437200.00	3702800.00	0.00223	437450.00	3702800.00	0.00236
437700.00	3702800.00	0.00255	437950.00	3702800.00	0.00271
438200.00	3702800.00	0.00284	438450.00	3702800.00	0.00297
438700.00	3702800.00	0.00313	438950.00	3702800.00	0.00336

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3702800.00	0.00358	439450.00	3702800.00	0.00367
439700.00	3702800.00	0.00379	439950.00	3702800.00	0.00368
440200.00	3702800.00	0.00316	440450.00	3702800.00	0.00258
440700.00	3702800.00	0.00239	440950.00	3702800.00	0.00222
441200.00	3702800.00	0.00195	441450.00	3702800.00	0.00171
441700.00	3702800.00	0.00139	441950.00	3702800.00	0.00112
442200.00	3702800.00	0.00094	442450.00	3702800.00	0.00078
442700.00	3702800.00	0.00049	442950.00	3702800.00	0.00031
443200.00	3702800.00	0.00065	443450.00	3702800.00	0.00068
443700.00	3702800.00	0.00070	443950.00	3702800.00	0.00075
444200.00	3702800.00	0.00076	444450.00	3702800.00	0.00089
444700.00	3702800.00	0.00095	444950.00	3702800.00	0.00100
445200.00	3702800.00	0.00106	445450.00	3702800.00	0.00111
445700.00	3702800.00	0.00115	445950.00	3702800.00	0.00119
446200.00	3702800.00	0.00121	446450.00	3702800.00	0.00119
446700.00	3702800.00	0.00113	446950.00	3702800.00	0.00111
447200.00	3702800.00	0.00105	447450.00	3702800.00	0.00107
447700.00	3702800.00	0.00111	447950.00	3702800.00	0.00107
448200.00	3702800.00	0.00101	448450.00	3702800.00	0.00099
448700.00	3702800.00	0.00094	448950.00	3702800.00	0.00088
449200.00	3702800.00	0.00076	449450.00	3702800.00	0.00075
449700.00	3702800.00	0.00069	449950.00	3702800.00	0.00068
436200.00	3703050.00	0.00183	436450.00	3703050.00	0.00191
436700.00	3703050.00	0.00202	436950.00	3703050.00	0.00212
437200.00	3703050.00	0.00223	437450.00	3703050.00	0.00237
437700.00	3703050.00	0.00261	437950.00	3703050.00	0.00289
438200.00	3703050.00	0.00300	438450.00	3703050.00	0.00320
438700.00	3703050.00	0.00351	438950.00	3703050.00	0.00387
439200.00	3703050.00	0.00412	439450.00	3703050.00	0.00431
439700.00	3703050.00	0.00423	439950.00	3703050.00	0.00437
440200.00	3703050.00	0.00417	440450.00	3703050.00	0.00318
440700.00	3703050.00	0.00285	440950.00	3703050.00	0.00269
441200.00	3703050.00	0.00225	441450.00	3703050.00	0.00202
441700.00	3703050.00	0.00167	441950.00	3703050.00	0.00136
442200.00	3703050.00	0.00114	442450.00	3703050.00	0.00100
442700.00	3703050.00	0.00080	442950.00	3703050.00	0.00063
443200.00	3703050.00	0.00083	443450.00	3703050.00	0.00081
443700.00	3703050.00	0.00087	443950.00	3703050.00	0.00087
444200.00	3703050.00	0.00101	444450.00	3703050.00	0.00110
444700.00	3703050.00	0.00115	444950.00	3703050.00	0.00121

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
445200.00	3703050.00	0.00128	445450.00	3703050.00	0.00132
445700.00	3703050.00	0.00133	445950.00	3703050.00	0.00135
446200.00	3703050.00	0.00136	446450.00	3703050.00	0.00131
446700.00	3703050.00	0.00130	446950.00	3703050.00	0.00129
447200.00	3703050.00	0.00117	447450.00	3703050.00	0.00116
447700.00	3703050.00	0.00117	447950.00	3703050.00	0.00107
448200.00	3703050.00	0.00104	448450.00	3703050.00	0.00100
448700.00	3703050.00	0.00095	448950.00	3703050.00	0.00091
449200.00	3703050.00	0.00087	449450.00	3703050.00	0.00083
449700.00	3703050.00	0.00079	449950.00	3703050.00	0.00062
436200.00	3703300.00	0.00192	436450.00	3703300.00	0.00197
436700.00	3703300.00	0.00208	436950.00	3703300.00	0.00219
437200.00	3703300.00	0.00232	437450.00	3703300.00	0.00250
437700.00	3703300.00	0.00276	437950.00	3703300.00	0.00294
438200.00	3703300.00	0.00327	438450.00	3703300.00	0.00364
438700.00	3703300.00	0.00401	438950.00	3703300.00	0.00439
439200.00	3703300.00	0.00413	439450.00	3703300.00	0.00415
439700.00	3703300.00	0.00402	439950.00	3703300.00	0.00502
445950.00	3703300.00	0.00153	446200.00	3703300.00	0.00154
446450.00	3703300.00	0.00148	446700.00	3703300.00	0.00147
446950.00	3703300.00	0.00137	447200.00	3703300.00	0.00130
447450.00	3703300.00	0.00120	447700.00	3703300.00	0.00115
447950.00	3703300.00	0.00111	448200.00	3703300.00	0.00110
448450.00	3703300.00	0.00105	448700.00	3703300.00	0.00100
448950.00	3703300.00	0.00094	449200.00	3703300.00	0.00089
449450.00	3703300.00	0.00085	449700.00	3703300.00	0.00080
449950.00	3703300.00	0.00074	436200.00	3703550.00	0.00204
436450.00	3703550.00	0.00201	436700.00	3703550.00	0.00211
436950.00	3703550.00	0.00225	437200.00	3703550.00	0.00239
437450.00	3703550.00	0.00265	437700.00	3703550.00	0.00300
437950.00	3703550.00	0.00311	438200.00	3703550.00	0.00333
438450.00	3703550.00	0.00364	438700.00	3703550.00	0.00400
438950.00	3703550.00	0.00447	439200.00	3703550.00	0.00489
439450.00	3703550.00	0.00532	439700.00	3703550.00	0.00576
439950.00	3703550.00	0.00538	445950.00	3703550.00	0.00176
446200.00	3703550.00	0.00169	446450.00	3703550.00	0.00168
446700.00	3703550.00	0.00163	446950.00	3703550.00	0.00152
447200.00	3703550.00	0.00147	447450.00	3703550.00	0.00132
447700.00	3703550.00	0.00122	447950.00	3703550.00	0.00116
448200.00	3703550.00	0.00108	448450.00	3703550.00	0.00102

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448700.00	3703550.00	0.00100	448950.00	3703550.00	0.00097
449200.00	3703550.00	0.00091	449450.00	3703550.00	0.00085
449700.00	3703550.00	0.00079	449950.00	3703550.00	0.00071
436200.00	3703800.00	0.00208	436450.00	3703800.00	0.00203
436700.00	3703800.00	0.00215	436950.00	3703800.00	0.00229
437200.00	3703800.00	0.00244	437450.00	3703800.00	0.00278
437700.00	3703800.00	0.00311	437950.00	3703800.00	0.00354
438200.00	3703800.00	0.00384	438450.00	3703800.00	0.00393
438700.00	3703800.00	0.00458	438950.00	3703800.00	0.00495
439200.00	3703800.00	0.00548	439450.00	3703800.00	0.00597
439700.00	3703800.00	0.00636	439950.00	3703800.00	0.00693
445950.00	3703800.00	0.00190	446200.00	3703800.00	0.00153
446450.00	3703800.00	0.00112	446700.00	3703800.00	0.00176
446950.00	3703800.00	0.00166	447200.00	3703800.00	0.00155
447450.00	3703800.00	0.00136	447700.00	3703800.00	0.00126
447950.00	3703800.00	0.00124	448200.00	3703800.00	0.00115
448450.00	3703800.00	0.00106	448700.00	3703800.00	0.00099
448950.00	3703800.00	0.00094	449200.00	3703800.00	0.00093
449450.00	3703800.00	0.00084	449700.00	3703800.00	0.00068
449950.00	3703800.00	0.00071	436200.00	3704050.00	0.00198
436450.00	3704050.00	0.00204	436700.00	3704050.00	0.00217
436950.00	3704050.00	0.00232	437200.00	3704050.00	0.00253
437450.00	3704050.00	0.00289	437700.00	3704050.00	0.00315
437950.00	3704050.00	0.00350	438200.00	3704050.00	0.00405
438450.00	3704050.00	0.00430	438700.00	3704050.00	0.00471
438950.00	3704050.00	0.00530	439200.00	3704050.00	0.00584
439450.00	3704050.00	0.00459	439700.00	3704050.00	0.00305
439950.00	3704050.00	0.00742	445950.00	3704050.00	0.00187
446200.00	3704050.00	0.00113	446450.00	3704050.00	0.00161
446700.00	3704050.00	0.00189	446950.00	3704050.00	0.00172
447200.00	3704050.00	0.00161	447450.00	3704050.00	0.00152
447700.00	3704050.00	0.00130	447950.00	3704050.00	0.00127
448200.00	3704050.00	0.00122	448450.00	3704050.00	0.00112
448700.00	3704050.00	0.00103	448950.00	3704050.00	0.00096
449200.00	3704050.00	0.00090	449450.00	3704050.00	0.00087
449700.00	3704050.00	0.00073	449950.00	3704050.00	0.00062
436200.00	3704300.00	0.00195	436450.00	3704300.00	0.00203
436700.00	3704300.00	0.00216	436950.00	3704300.00	0.00229
437200.00	3704300.00	0.00255	437450.00	3704300.00	0.00275
437700.00	3704300.00	0.00317	437950.00	3704300.00	0.00365

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3704300.00	0.00391	438450.00	3704300.00	0.00446
438700.00	3704300.00	0.00510	438950.00	3704300.00	0.00543
439200.00	3704300.00	0.00620	439450.00	3704300.00	0.00494
439700.00	3704300.00	0.00125	439950.00	3704300.00	0.00125
445950.00	3704300.00	0.00244	446200.00	3704300.00	0.00085
446450.00	3704300.00	0.00219	446700.00	3704300.00	0.00201
446950.00	3704300.00	0.00185	447200.00	3704300.00	0.00171
447450.00	3704300.00	0.00149	447700.00	3704300.00	0.00135
447950.00	3704300.00	0.00129	448200.00	3704300.00	0.00123
448450.00	3704300.00	0.00116	448700.00	3704300.00	0.00108
448950.00	3704300.00	0.00099	449200.00	3704300.00	0.00093
449450.00	3704300.00	0.00086	449700.00	3704300.00	0.00084
449950.00	3704300.00	0.00079	436200.00	3704550.00	0.00199
436450.00	3704550.00	0.00201	436700.00	3704550.00	0.00214
436950.00	3704550.00	0.00228	437200.00	3704550.00	0.00246
437450.00	3704550.00	0.00271	437700.00	3704550.00	0.00294
437950.00	3704550.00	0.00348	438200.00	3704550.00	0.00411
438450.00	3704550.00	0.00431	438700.00	3704550.00	0.00519
438950.00	3704550.00	0.00575	439200.00	3704550.00	0.00650
439450.00	3704550.00	0.00734	439700.00	3704550.00	0.00827
439950.00	3704550.00	0.00387	445950.00	3704550.00	0.00273
446200.00	3704550.00	0.00226	446450.00	3704550.00	0.00199
446700.00	3704550.00	0.00209	446950.00	3704550.00	0.00194
447200.00	3704550.00	0.00171	447450.00	3704550.00	0.00161
447700.00	3704550.00	0.00139	447950.00	3704550.00	0.00133
448200.00	3704550.00	0.00126	448450.00	3704550.00	0.00117
448700.00	3704550.00	0.00108	448950.00	3704550.00	0.00102
449200.00	3704550.00	0.00095	449450.00	3704550.00	0.00088
449700.00	3704550.00	0.00083	449950.00	3704550.00	0.00079
436200.00	3704800.00	0.00198	436450.00	3704800.00	0.00200
436700.00	3704800.00	0.00212	436950.00	3704800.00	0.00227
437200.00	3704800.00	0.00244	437450.00	3704800.00	0.00263
437700.00	3704800.00	0.00288	437950.00	3704800.00	0.00328
438200.00	3704800.00	0.00392	438450.00	3704800.00	0.00431
438700.00	3704800.00	0.00516	438950.00	3704800.00	0.00582
439200.00	3704800.00	0.00602	439450.00	3704800.00	0.00465
439700.00	3704800.00	0.00751	439950.00	3704800.00	0.00372
445950.00	3704800.00	0.00258	446200.00	3704800.00	0.00254
446450.00	3704800.00	0.00235	446700.00	3704800.00	0.00221
446950.00	3704800.00	0.00198	447200.00	3704800.00	0.00177

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
447450.00	3704800.00	0.00164	447700.00	3704800.00	0.00142
447950.00	3704800.00	0.00133	448200.00	3704800.00	0.00127
448450.00	3704800.00	0.00119	448700.00	3704800.00	0.00109
448950.00	3704800.00	0.00101	449200.00	3704800.00	0.00094
449450.00	3704800.00	0.00091	449700.00	3704800.00	0.00085
449950.00	3704800.00	0.00078	436200.00	3705050.00	0.00201
436450.00	3705050.00	0.00201	436700.00	3705050.00	0.00212
436950.00	3705050.00	0.00227	437200.00	3705050.00	0.00243
437450.00	3705050.00	0.00261	437700.00	3705050.00	0.00285
437950.00	3705050.00	0.00312	438200.00	3705050.00	0.00355
438450.00	3705050.00	0.00415	438700.00	3705050.00	0.00473
438950.00	3705050.00	0.00533	439200.00	3705050.00	0.00629
439450.00	3705050.00	0.00706	439700.00	3705050.00	0.00502
439950.00	3705050.00	0.00480	445950.00	3705050.00	0.00145
446200.00	3705050.00	0.00280	446450.00	3705050.00	0.00253
446700.00	3705050.00	0.00224	446950.00	3705050.00	0.00200
447200.00	3705050.00	0.00182	447450.00	3705050.00	0.00165
447700.00	3705050.00	0.00143	447950.00	3705050.00	0.00135
448200.00	3705050.00	0.00128	448450.00	3705050.00	0.00119
448700.00	3705050.00	0.00110	448950.00	3705050.00	0.00089
449200.00	3705050.00	0.00082	449450.00	3705050.00	0.00086
449700.00	3705050.00	0.00084	449950.00	3705050.00	0.00079
436200.00	3705300.00	0.00202	436450.00	3705300.00	0.00204
436700.00	3705300.00	0.00214	436950.00	3705300.00	0.00226
437200.00	3705300.00	0.00242	437450.00	3705300.00	0.00259
437700.00	3705300.00	0.00282	437950.00	3705300.00	0.00307
438200.00	3705300.00	0.00338	438450.00	3705300.00	0.00399
438700.00	3705300.00	0.00461	438950.00	3705300.00	0.00531
439200.00	3705300.00	0.00588	439450.00	3705300.00	0.00747
439700.00	3705300.00	0.00862	439950.00	3705300.00	0.00697
445950.00	3705300.00	0.00134	446200.00	3705300.00	0.00285
446450.00	3705300.00	0.00254	446700.00	3705300.00	0.00228
446950.00	3705300.00	0.00196	447200.00	3705300.00	0.00180
447450.00	3705300.00	0.00163	447700.00	3705300.00	0.00143
447950.00	3705300.00	0.00136	448200.00	3705300.00	0.00127
448450.00	3705300.00	0.00118	448700.00	3705300.00	0.00093
448950.00	3705300.00	0.00100	449200.00	3705300.00	0.00064
449450.00	3705300.00	0.00053	449700.00	3705300.00	0.00078
449950.00	3705300.00	0.00079	436200.00	3705550.00	0.00202
436450.00	3705550.00	0.00209	436700.00	3705550.00	0.00213

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436950.00	3705550.00	0.00226	437200.00	3705550.00	0.00241
437450.00	3705550.00	0.00259	437700.00	3705550.00	0.00279
437950.00	3705550.00	0.00303	438200.00	3705550.00	0.00332
438450.00	3705550.00	0.00382	438700.00	3705550.00	0.00438
438950.00	3705550.00	0.00483	439200.00	3705550.00	0.00538
439450.00	3705550.00	0.00637	439700.00	3705550.00	0.00787
439950.00	3705550.00	0.00996	445950.00	3705550.00	0.00063
446200.00	3705550.00	0.00257	446450.00	3705550.00	0.00163
446700.00	3705550.00	0.00197	446950.00	3705550.00	0.00202
447200.00	3705550.00	0.00181	447450.00	3705550.00	0.00162
447700.00	3705550.00	0.00147	447950.00	3705550.00	0.00136
448200.00	3705550.00	0.00126	448450.00	3705550.00	0.00116
448700.00	3705550.00	0.00065	448950.00	3705550.00	0.00093
449200.00	3705550.00	0.00057	449450.00	3705550.00	0.00060
449700.00	3705550.00	0.00081	449950.00	3705550.00	0.00078
436200.00	3705800.00	0.00206	436450.00	3705800.00	0.00209
436700.00	3705800.00	0.00220	436950.00	3705800.00	0.00225
437200.00	3705800.00	0.00239	437450.00	3705800.00	0.00256
437700.00	3705800.00	0.00277	437950.00	3705800.00	0.00299
438200.00	3705800.00	0.00325	438450.00	3705800.00	0.00361
438700.00	3705800.00	0.00400	438950.00	3705800.00	0.00445
439200.00	3705800.00	0.00506	439450.00	3705800.00	0.00595
439700.00	3705800.00	0.00725	439950.00	3705800.00	0.00928
445950.00	3705800.00	0.00089	446200.00	3705800.00	0.00157
446450.00	3705800.00	0.00257	446700.00	3705800.00	0.00227
446950.00	3705800.00	0.00201	447200.00	3705800.00	0.00180
447450.00	3705800.00	0.00163	447700.00	3705800.00	0.00144
447950.00	3705800.00	0.00135	448200.00	3705800.00	0.00125
448450.00	3705800.00	0.00110	448700.00	3705800.00	0.00040
448950.00	3705800.00	0.00074	449200.00	3705800.00	0.00038
449450.00	3705800.00	0.00084	449700.00	3705800.00	0.00041
449950.00	3705800.00	0.00076	436200.00	3706050.00	0.00210
436450.00	3706050.00	0.00211	436700.00	3706050.00	0.00216
436950.00	3706050.00	0.00223	437200.00	3706050.00	0.00236
437450.00	3706050.00	0.00252	437700.00	3706050.00	0.00271
437950.00	3706050.00	0.00292	438200.00	3706050.00	0.00318
438450.00	3706050.00	0.00344	438700.00	3706050.00	0.00381
438950.00	3706050.00	0.00421	439200.00	3706050.00	0.00473
439450.00	3706050.00	0.00547	439700.00	3706050.00	0.00650
439950.00	3706050.00	0.00740	445950.00	3706050.00	0.00134

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3706050.00	0.00281	446450.00	3706050.00	0.00256
446700.00	3706050.00	0.00226	446950.00	3706050.00	0.00200
447200.00	3706050.00	0.00180	447450.00	3706050.00	0.00162
447700.00	3706050.00	0.00144	447950.00	3706050.00	0.00133
448200.00	3706050.00	0.00124	448450.00	3706050.00	0.00087
448700.00	3706050.00	0.00057	448950.00	3706050.00	0.00034
449200.00	3706050.00	0.00072	449450.00	3706050.00	0.00045
449700.00	3706050.00	0.00079	449950.00	3706050.00	0.00072
436200.00	3706300.00	0.00214	436450.00	3706300.00	0.00209
436700.00	3706300.00	0.00216	436950.00	3706300.00	0.00227
437200.00	3706300.00	0.00233	437450.00	3706300.00	0.00247
437700.00	3706300.00	0.00264	437950.00	3706300.00	0.00285
438200.00	3706300.00	0.00308	438450.00	3706300.00	0.00334
438700.00	3706300.00	0.00368	438950.00	3706300.00	0.00401
439200.00	3706300.00	0.00445	439450.00	3706300.00	0.00497
439700.00	3706300.00	0.00572	439950.00	3706300.00	0.00658
445950.00	3706300.00	0.00255	446200.00	3706300.00	0.00213
446450.00	3706300.00	0.00246	446700.00	3706300.00	0.00213
446950.00	3706300.00	0.00192	447200.00	3706300.00	0.00176
447450.00	3706300.00	0.00159	447700.00	3706300.00	0.00146
447950.00	3706300.00	0.00133	448200.00	3706300.00	0.00123
448450.00	3706300.00	0.00111	448700.00	3706300.00	0.00077
448950.00	3706300.00	0.00026	449200.00	3706300.00	0.00034
449450.00	3706300.00	0.00056	449700.00	3706300.00	0.00074
449950.00	3706300.00	0.00051	436200.00	3706550.00	0.00210
436450.00	3706550.00	0.00210	436700.00	3706550.00	0.00214
436950.00	3706550.00	0.00223	437200.00	3706550.00	0.00235
437450.00	3706550.00	0.00242	437700.00	3706550.00	0.00258
437950.00	3706550.00	0.00276	438200.00	3706550.00	0.00297
438450.00	3706550.00	0.00321	438700.00	3706550.00	0.00349
438950.00	3706550.00	0.00379	439200.00	3706550.00	0.00418
439450.00	3706550.00	0.00465	439700.00	3706550.00	0.00521
439950.00	3706550.00	0.00592	445950.00	3706550.00	0.00332
446200.00	3706550.00	0.00287	446450.00	3706550.00	0.00249
446700.00	3706550.00	0.00180	446950.00	3706550.00	0.00196
447200.00	3706550.00	0.00176	447450.00	3706550.00	0.00159
447700.00	3706550.00	0.00146	447950.00	3706550.00	0.00133
448200.00	3706550.00	0.00121	448450.00	3706550.00	0.00042

448700.00	3706550.00	0.00058	448950.00	3706550.00	0.00023
449200.00	3706550.00	0.00026	449450.00	3706550.00	0.00071

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
449700.00	3706550.00	0.00070	449950.00	3706550.00	0.00025
436200.00	3706800.00	0.00205	436450.00	3706800.00	0.00209
436700.00	3706800.00	0.00211	436950.00	3706800.00	0.00219
437200.00	3706800.00	0.00229	437450.00	3706800.00	0.00236
437700.00	3706800.00	0.00254	437950.00	3706800.00	0.00265
438200.00	3706800.00	0.00284	438450.00	3706800.00	0.00307
438700.00	3706800.00	0.00332	438950.00	3706800.00	0.00362
439200.00	3706800.00	0.00395	439450.00	3706800.00	0.00435
439700.00	3706800.00	0.00485	439950.00	3706800.00	0.00545
445950.00	3706800.00	0.00300	446200.00	3706800.00	0.00278
446450.00	3706800.00	0.00240	446700.00	3706800.00	0.00217
446950.00	3706800.00	0.00194	447200.00	3706800.00	0.00175
447450.00	3706800.00	0.00159	447700.00	3706800.00	0.00145
447950.00	3706800.00	0.00133	448200.00	3706800.00	0.00120
448450.00	3706800.00	0.00099	448700.00	3706800.00	0.00029
448950.00	3706800.00	0.00031	449200.00	3706800.00	0.00051
449450.00	3706800.00	0.00059	449700.00	3706800.00	0.00030
449950.00	3706800.00	0.00073	436200.00	3707050.00	0.00190
436450.00	3707050.00	0.00206	436700.00	3707050.00	0.00209
436950.00	3707050.00	0.00214	437200.00	3707050.00	0.00222
437450.00	3707050.00	0.00235	437700.00	3707050.00	0.00242
437950.00	3707050.00	0.00255	438200.00	3707050.00	0.00272
438450.00	3707050.00	0.00294	438700.00	3707050.00	0.00318
438950.00	3707050.00	0.00342	439200.00	3707050.00	0.00373
439450.00	3707050.00	0.00408	439700.00	3707050.00	0.00451
439950.00	3707050.00	0.00502	445950.00	3707050.00	0.00308
446200.00	3707050.00	0.00270	446450.00	3707050.00	0.00210
446700.00	3707050.00	0.00211	446950.00	3707050.00	0.00177
447200.00	3707050.00	0.00171	447450.00	3707050.00	0.00151
447700.00	3707050.00	0.00143	447950.00	3707050.00	0.00131
448200.00	3707050.00	0.00117	448450.00	3707050.00	0.00110
448700.00	3707050.00	0.00063	448950.00	3707050.00	0.00020
449200.00	3707050.00	0.00045	449450.00	3707050.00	0.00027
449700.00	3707050.00	0.00069	449950.00	3707050.00	0.00075
436200.00	3707300.00	0.00187	436450.00	3707300.00	0.00200
436700.00	3707300.00	0.00208	436950.00	3707300.00	0.00211
437200.00	3707300.00	0.00217	437450.00	3707300.00	0.00228
437700.00	3707300.00	0.00241	437950.00	3707300.00	0.00242
438200.00	3707300.00	0.00260	438450.00	3707300.00	0.00281
438700.00	3707300.00	0.00302	438950.00	3707300.00	0.00332

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
439200.00	3707300.00	0.00356	439450.00	3707300.00	0.00385
439700.00	3707300.00	0.00421	439950.00	3707300.00	0.00457
445950.00	3707300.00	0.00301	446200.00	3707300.00	0.00261
446450.00	3707300.00	0.00232	446700.00	3707300.00	0.00206
446950.00	3707300.00	0.00173	447200.00	3707300.00	0.00163
447450.00	3707300.00	0.00119	447700.00	3707300.00	0.00138
447950.00	3707300.00	0.00124	448200.00	3707300.00	0.00056
448450.00	3707300.00	0.00090	448700.00	3707300.00	0.00034
448950.00	3707300.00	0.00021	449200.00	3707300.00	0.00018
449450.00	3707300.00	0.00047	449700.00	3707300.00	0.00073
449950.00	3707300.00	0.00061	436200.00	3707550.00	0.00186
436450.00	3707550.00	0.00196	436700.00	3707550.00	0.00207
436950.00	3707550.00	0.00214	437200.00	3707550.00	0.00213
437450.00	3707550.00	0.00220	437700.00	3707550.00	0.00219
437950.00	3707550.00	0.00233	438200.00	3707550.00	0.00249
438450.00	3707550.00	0.00269	438700.00	3707550.00	0.00289
438950.00	3707550.00	0.00319	439200.00	3707550.00	0.00345
439450.00	3707550.00	0.00365	439700.00	3707550.00	0.00391
439950.00	3707550.00	0.00421	445950.00	3707550.00	0.00270
446200.00	3707550.00	0.00241	446450.00	3707550.00	0.00220
446700.00	3707550.00	0.00199	446950.00	3707550.00	0.00181
447200.00	3707550.00	0.00163	447450.00	3707550.00	0.00126
447700.00	3707550.00	0.00134	447950.00	3707550.00	0.00122
448200.00	3707550.00	0.00061	448450.00	3707550.00	0.00092
448700.00	3707550.00	0.00028	448950.00	3707550.00	0.00016
449200.00	3707550.00	0.00016	449450.00	3707550.00	0.00023
449700.00	3707550.00	0.00069	449950.00	3707550.00	0.00042
436200.00	3707800.00	0.00178	436450.00	3707800.00	0.00188
436700.00	3707800.00	0.00199	436950.00	3707800.00	0.00210
437200.00	3707800.00	0.00215	437450.00	3707800.00	0.00208
437700.00	3707800.00	0.00210	437950.00	3707800.00	0.00226
438200.00	3707800.00	0.00241	438450.00	3707800.00	0.00269
438700.00	3707800.00	0.00279	438950.00	3707800.00	0.00303
439200.00	3707800.00	0.00327	439450.00	3707800.00	0.00345

439700.00	3707800.00	0.00362	439950.00	3707800.00	0.00387
445950.00	3707800.00	0.00264	446200.00	3707800.00	0.00232
446450.00	3707800.00	0.00218	446700.00	3707800.00	0.00189
446950.00	3707800.00	0.00175	447200.00	3707800.00	0.00157
447450.00	3707800.00	0.00137	447700.00	3707800.00	0.00125
447950.00	3707800.00	0.00102	448200.00	3707800.00	0.00065

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448450.00	3707800.00	0.00062	448700.00	3707800.00	0.00055
448950.00	3707800.00	0.00022	449200.00	3707800.00	0.00043
449450.00	3707800.00	0.00041	449700.00	3707800.00	0.00051
449950.00	3707800.00	0.00023	436200.00	3708050.00	0.00173
436450.00	3708050.00	0.00181	436700.00	3708050.00	0.00190
436950.00	3708050.00	0.00198	437200.00	3708050.00	0.00201
437450.00	3708050.00	0.00200	437700.00	3708050.00	0.00202
437950.00	3708050.00	0.00218	438200.00	3708050.00	0.00233
438450.00	3708050.00	0.00256	438700.00	3708050.00	0.00270
438950.00	3708050.00	0.00283	439200.00	3708050.00	0.00327
439450.00	3708050.00	0.00338	439700.00	3708050.00	0.00347
439950.00	3708050.00	0.00361	445950.00	3708050.00	0.00250
446200.00	3708050.00	0.00222	446450.00	3708050.00	0.00204
446700.00	3708050.00	0.00187	446950.00	3708050.00	0.00172
447200.00	3708050.00	0.00155	447450.00	3708050.00	0.00143
447700.00	3708050.00	0.00132	447950.00	3708050.00	0.00121
448200.00	3708050.00	0.00074	448450.00	3708050.00	0.00083
448700.00	3708050.00	0.00029	448950.00	3708050.00	0.00022
449200.00	3708050.00	0.00023	449450.00	3708050.00	0.00050
449700.00	3708050.00	0.00025	449950.00	3708050.00	0.00035
436200.00	3708300.00	0.00166	436450.00	3708300.00	0.00172
436700.00	3708300.00	0.00184	436950.00	3708300.00	0.00165
437200.00	3708300.00	0.00204	437450.00	3708300.00	0.00196
437700.00	3708300.00	0.00197	437950.00	3708300.00	0.00211
438200.00	3708300.00	0.00227	438450.00	3708300.00	0.00247
438700.00	3708300.00	0.00263	438950.00	3708300.00	0.00270
439200.00	3708300.00	0.00300	439450.00	3708300.00	0.00349
439700.00	3708300.00	0.00357	439950.00	3708300.00	0.00346
440200.00	3708300.00	0.00367	440450.00	3708300.00	0.00387
440700.00	3708300.00	0.00415	440950.00	3708300.00	0.00453
441200.00	3708300.00	0.00485	441450.00	3708300.00	0.00512
441700.00	3708300.00	0.00540	441950.00	3708300.00	0.00567
442200.00	3708300.00	0.00614	442450.00	3708300.00	0.00639
442700.00	3708300.00	0.00718	442950.00	3708300.00	0.00789
443200.00	3708300.00	0.00415	443450.00	3708300.00	0.00320
443700.00	3708300.00	0.00521	443950.00	3708300.00	0.00192
444200.00	3708300.00	0.00214	444450.00	3708300.00	0.00414
444700.00	3708300.00	0.00462	444950.00	3708300.00	0.00374
445200.00	3708300.00	0.00327	445450.00	3708300.00	0.00316
445700.00	3708300.00	0.00278	445950.00	3708300.00	0.00233

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3708300.00	0.00214	446450.00	3708300.00	0.00196
446700.00	3708300.00	0.00177	446950.00	3708300.00	0.00164
447200.00	3708300.00	0.00154	447450.00	3708300.00	0.00136
447700.00	3708300.00	0.00126	447950.00	3708300.00	0.00119
448200.00	3708300.00	0.00099	448450.00	3708300.00	0.00053
448700.00	3708300.00	0.00035	448950.00	3708300.00	0.00022
449200.00	3708300.00	0.00028	449450.00	3708300.00	0.00023
449700.00	3708300.00	0.00029	449950.00	3708300.00	0.00050
436200.00	3708550.00	0.00160	436450.00	3708550.00	0.00169
436700.00	3708550.00	0.00177	436950.00	3708550.00	0.00182
437200.00	3708550.00	0.00187	437450.00	3708550.00	0.00180
437700.00	3708550.00	0.00190	437950.00	3708550.00	0.00203
438200.00	3708550.00	0.00219	438450.00	3708550.00	0.00238
438700.00	3708550.00	0.00253	438950.00	3708550.00	0.00258
439200.00	3708550.00	0.00269	439450.00	3708550.00	0.00303
439700.00	3708550.00	0.00338	439950.00	3708550.00	0.00350
440200.00	3708550.00	0.00361	440450.00	3708550.00	0.00372
440700.00	3708550.00	0.00422	440950.00	3708550.00	0.00431
441200.00	3708550.00	0.00442	441450.00	3708550.00	0.00460
441700.00	3708550.00	0.00476	441950.00	3708550.00	0.00495
442200.00	3708550.00	0.00526	442450.00	3708550.00	0.00559
442700.00	3708550.00	0.00636	442950.00	3708550.00	0.00620
443200.00	3708550.00	0.00393	443450.00	3708550.00	0.00541
443700.00	3708550.00	0.00623	443950.00	3708550.00	0.00386
444200.00	3708550.00	0.00469	444450.00	3708550.00	0.00484
444700.00	3708550.00	0.00394	444950.00	3708550.00	0.00342
445200.00	3708550.00	0.00297	445450.00	3708550.00	0.00263
445700.00	3708550.00	0.00237	445950.00	3708550.00	0.00214
446200.00	3708550.00	0.00196	446450.00	3708550.00	0.00179
446700.00	3708550.00	0.00164	446950.00	3708550.00	0.00149

447200.00	3708550.00	0.00140	447450.00	3708550.00	0.00130
447700.00	3708550.00	0.00123	447950.00	3708550.00	0.00116
448200.00	3708550.00	0.00068	448450.00	3708550.00	0.00099
448700.00	3708550.00	0.00069	448950.00	3708550.00	0.00048
449200.00	3708550.00	0.00079	449450.00	3708550.00	0.00036
449700.00	3708550.00	0.00029	449950.00	3708550.00	0.00029
436200.00	3708800.00	0.00154	436450.00	3708800.00	0.00163
436700.00	3708800.00	0.00172	436950.00	3708800.00	0.00179
437200.00	3708800.00	0.00175	437450.00	3708800.00	0.00176
437700.00	3708800.00	0.00185	437950.00	3708800.00	0.00196

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3708800.00	0.00209	438450.00	3708800.00	0.00227
438700.00	3708800.00	0.00245	438950.00	3708800.00	0.00255
439200.00	3708800.00	0.00255	439450.00	3708800.00	0.00268
439700.00	3708800.00	0.00291	439950.00	3708800.00	0.00341
440200.00	3708800.00	0.00361	440450.00	3708800.00	0.00372
440700.00	3708800.00	0.00398	440950.00	3708800.00	0.00418
441200.00	3708800.00	0.00425	441450.00	3708800.00	0.00423
441700.00	3708800.00	0.00430	441950.00	3708800.00	0.00443
442200.00	3708800.00	0.00460	442450.00	3708800.00	0.00482
442700.00	3708800.00	0.00547	442950.00	3708800.00	0.00579
443200.00	3708800.00	0.00598	443450.00	3708800.00	0.00587
443700.00	3708800.00	0.00567	443950.00	3708800.00	0.00528
444200.00	3708800.00	0.00490	444450.00	3708800.00	0.00410
444700.00	3708800.00	0.00339	444950.00	3708800.00	0.00295
445200.00	3708800.00	0.00264	445450.00	3708800.00	0.00244
445700.00	3708800.00	0.00226	445950.00	3708800.00	0.00208
446200.00	3708800.00	0.00191	446450.00	3708800.00	0.00174
446700.00	3708800.00	0.00160	446950.00	3708800.00	0.00149
447200.00	3708800.00	0.00137	447450.00	3708800.00	0.00125
447700.00	3708800.00	0.00118	447950.00	3708800.00	0.00116
448200.00	3708800.00	0.00103	448450.00	3708800.00	0.00100
448700.00	3708800.00	0.00090	448950.00	3708800.00	0.00086
449200.00	3708800.00	0.00083	449450.00	3708800.00	0.00068
449700.00	3708800.00	0.00053	449950.00	3708800.00	0.00039
436200.00	3709050.00	0.00151	436450.00	3709050.00	0.00158
436700.00	3709050.00	0.00166	436950.00	3709050.00	0.00172
437200.00	3709050.00	0.00167	437450.00	3709050.00	0.00170
437700.00	3709050.00	0.00179	437950.00	3709050.00	0.00189
438200.00	3709050.00	0.00202	438450.00	3709050.00	0.00217
438700.00	3709050.00	0.00240	438950.00	3709050.00	0.00251
439200.00	3709050.00	0.00255	439450.00	3709050.00	0.00251
439700.00	3709050.00	0.00294	439950.00	3709050.00	0.00327
440200.00	3709050.00	0.00350	440450.00	3709050.00	0.00364
440700.00	3709050.00	0.00374	440950.00	3709050.00	0.00399
441200.00	3709050.00	0.00413	441450.00	3709050.00	0.00403
441700.00	3709050.00	0.00395	441950.00	3709050.00	0.00398
442200.00	3709050.00	0.00417	442450.00	3709050.00	0.00436
442700.00	3709050.00	0.00462	442950.00	3709050.00	0.00507
443200.00	3709050.00	0.00500	443450.00	3709050.00	0.00496
443700.00	3709050.00	0.00483	443950.00	3709050.00	0.00446

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444200.00	3709050.00	0.00373	444450.00	3709050.00	0.00339
444700.00	3709050.00	0.00299	444950.00	3709050.00	0.00269
445200.00	3709050.00	0.00250	445450.00	3709050.00	0.00231
445700.00	3709050.00	0.00215	445950.00	3709050.00	0.00199
446200.00	3709050.00	0.00185	446450.00	3709050.00	0.00171
446700.00	3709050.00	0.00156	446950.00	3709050.00	0.00145
447200.00	3709050.00	0.00134	447450.00	3709050.00	0.00125
447700.00	3709050.00	0.00115	447950.00	3709050.00	0.00109
448200.00	3709050.00	0.00102	448450.00	3709050.00	0.00099
448700.00	3709050.00	0.00087	448950.00	3709050.00	0.00086
449200.00	3709050.00	0.00082	449450.00	3709050.00	0.00077
449700.00	3709050.00	0.00069	449950.00	3709050.00	0.00062
436200.00	3709300.00	0.00146	436450.00	3709300.00	0.00152
436700.00	3709300.00	0.00156	436950.00	3709300.00	0.00168
437200.00	3709300.00	0.00166	437450.00	3709300.00	0.00165
437700.00	3709300.00	0.00171	437950.00	3709300.00	0.00181
438200.00	3709300.00	0.00192	438450.00	3709300.00	0.00214
438700.00	3709300.00	0.00218	438950.00	3709300.00	0.00246
439200.00	3709300.00	0.00247	439450.00	3709300.00	0.00245
439700.00	3709300.00	0.00257	439950.00	3709300.00	0.00286
440200.00	3709300.00	0.00322	440450.00	3709300.00	0.00344
440700.00	3709300.00	0.00369	440950.00	3709300.00	0.00380
441200.00	3709300.00	0.00390	441450.00	3709300.00	0.00368
441700.00	3709300.00	0.00367	441950.00	3709300.00	0.00365
442200.00	3709300.00	0.00378	442450.00	3709300.00	0.00397
442700.00	3709300.00	0.00413	442950.00	3709300.00	0.00418

443200.00	3709300.00	0.00420	443450.00	3709300.00	0.00417
443700.00	3709300.00	0.00417	443950.00	3709300.00	0.00376
444200.00	3709300.00	0.00335	444450.00	3709300.00	0.00303
444700.00	3709300.00	0.00279	444950.00	3709300.00	0.00255
445200.00	3709300.00	0.00242	445450.00	3709300.00	0.00224
445700.00	3709300.00	0.00208	445950.00	3709300.00	0.00192
446200.00	3709300.00	0.00181	446450.00	3709300.00	0.00168
446700.00	3709300.00	0.00155	446950.00	3709300.00	0.00144
447200.00	3709300.00	0.00134	447450.00	3709300.00	0.00123
447700.00	3709300.00	0.00115	447950.00	3709300.00	0.00107
448200.00	3709300.00	0.00101	448450.00	3709300.00	0.00096
448700.00	3709300.00	0.00092	448950.00	3709300.00	0.00085
449200.00	3709300.00	0.00080	449450.00	3709300.00	0.00076
449700.00	3709300.00	0.00072	449950.00	3709300.00	0.00060

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436200.00	3709550.00	0.00141	436450.00	3709550.00	0.00147
436700.00	3709550.00	0.00154	436950.00	3709550.00	0.00161
437200.00	3709550.00	0.00159	437450.00	3709550.00	0.00159
437700.00	3709550.00	0.00167	437950.00	3709550.00	0.00175
438200.00	3709550.00	0.00185	438450.00	3709550.00	0.00201
438700.00	3709550.00	0.00219	438950.00	3709550.00	0.00227
439200.00	3709550.00	0.00237	439450.00	3709550.00	0.00236
439700.00	3709550.00	0.00240	439950.00	3709550.00	0.00255
440200.00	3709550.00	0.00276	440450.00	3709550.00	0.00300
440700.00	3709550.00	0.00324	440950.00	3709550.00	0.00350
441200.00	3709550.00	0.00356	441450.00	3709550.00	0.00359
441700.00	3709550.00	0.00346	441950.00	3709550.00	0.00341
442200.00	3709550.00	0.00350	442450.00	3709550.00	0.00357
442700.00	3709550.00	0.00362	442950.00	3709550.00	0.00361
443200.00	3709550.00	0.00358	443450.00	3709550.00	0.00364
443700.00	3709550.00	0.00351	443950.00	3709550.00	0.00324
444200.00	3709550.00	0.00303	444450.00	3709550.00	0.00289
444700.00	3709550.00	0.00260	444950.00	3709550.00	0.00238
445200.00	3709550.00	0.00228	445450.00	3709550.00	0.00213
445700.00	3709550.00	0.00199	445950.00	3709550.00	0.00186
446200.00	3709550.00	0.00174	446450.00	3709550.00	0.00165
446700.00	3709550.00	0.00152	446950.00	3709550.00	0.00139
447200.00	3709550.00	0.00133	447450.00	3709550.00	0.00121
447700.00	3709550.00	0.00115	447950.00	3709550.00	0.00106
448200.00	3709550.00	0.00099	448450.00	3709550.00	0.00094
448700.00	3709550.00	0.00091	448950.00	3709550.00	0.00085
449200.00	3709550.00	0.00081	449450.00	3709550.00	0.00059
449700.00	3709550.00	0.00062	449950.00	3709550.00	0.00067
436200.00	3709800.00	0.00136	436450.00	3709800.00	0.00143
436700.00	3709800.00	0.00147	436950.00	3709800.00	0.00149
437200.00	3709800.00	0.00145	437450.00	3709800.00	0.00154
437700.00	3709800.00	0.00160	437950.00	3709800.00	0.00169
438200.00	3709800.00	0.00179	438450.00	3709800.00	0.00190
438700.00	3709800.00	0.00201	438950.00	3709800.00	0.00216
439200.00	3709800.00	0.00226	439450.00	3709800.00	0.00225
439700.00	3709800.00	0.00229	439950.00	3709800.00	0.00242
440200.00	3709800.00	0.00273	440450.00	3709800.00	0.00290
440700.00	3709800.00	0.00307	440950.00	3709800.00	0.00319
441200.00	3709800.00	0.00328	441450.00	3709800.00	0.00314
441700.00	3709800.00	0.00310	441950.00	3709800.00	0.00316

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442200.00	3709800.00	0.00326	442450.00	3709800.00	0.00335
442700.00	3709800.00	0.00353	442950.00	3709800.00	0.00345
443200.00	3709800.00	0.00322	443450.00	3709800.00	0.00316
443700.00	3709800.00	0.00307	443950.00	3709800.00	0.00292
444200.00	3709800.00	0.00287	444450.00	3709800.00	0.00272
444700.00	3709800.00	0.00249	444950.00	3709800.00	0.00224
445200.00	3709800.00	0.00210	445450.00	3709800.00	0.00200
445700.00	3709800.00	0.00193	445950.00	3709800.00	0.00178
446200.00	3709800.00	0.00173	446450.00	3709800.00	0.00158
446700.00	3709800.00	0.00151	446950.00	3709800.00	0.00136
447200.00	3709800.00	0.00130	447450.00	3709800.00	0.00121
447700.00	3709800.00	0.00114	447950.00	3709800.00	0.00105
448200.00	3709800.00	0.00096	448450.00	3709800.00	0.00092
448700.00	3709800.00	0.00090	448950.00	3709800.00	0.00085
449200.00	3709800.00	0.00074	449450.00	3709800.00	0.00063
449700.00	3709800.00	0.00072	449950.00	3709800.00	0.00068
436200.00	3710050.00	0.00132	436450.00	3710050.00	0.00138
436700.00	3710050.00	0.00146	436950.00	3710050.00	0.00144
437200.00	3710050.00	0.00143	437450.00	3710050.00	0.00149
437700.00	3710050.00	0.00155	437950.00	3710050.00	0.00162
438200.00	3710050.00	0.00171	438450.00	3710050.00	0.00191
438700.00	3710050.00	0.00194	438950.00	3710050.00	0.00203

439200.00	3710050.00	0.00218	439450.00	3710050.00	0.00223
439700.00	3710050.00	0.00222	439950.00	3710050.00	0.00227
440200.00	3710050.00	0.00259	440450.00	3710050.00	0.00276
440700.00	3710050.00	0.00286	440950.00	3710050.00	0.00282
441200.00	3710050.00	0.00303	441450.00	3710050.00	0.00290
441700.00	3710050.00	0.00296	441950.00	3710050.00	0.00300
442200.00	3710050.00	0.00313	442450.00	3710050.00	0.00330
442700.00	3710050.00	0.00329	442950.00	3710050.00	0.00334
443200.00	3710050.00	0.00300	443450.00	3710050.00	0.00292
443700.00	3710050.00	0.00293	443950.00	3710050.00	0.00283
444200.00	3710050.00	0.00270	444450.00	3710050.00	0.00252
444700.00	3710050.00	0.00244	444950.00	3710050.00	0.00216
445200.00	3710050.00	0.00196	445450.00	3710050.00	0.00187
445700.00	3710050.00	0.00183	445950.00	3710050.00	0.00173
446200.00	3710050.00	0.00165	446450.00	3710050.00	0.00154
446700.00	3710050.00	0.00145	446950.00	3710050.00	0.00137
447200.00	3710050.00	0.00128	447450.00	3710050.00	0.00119
447700.00	3710050.00	0.00111	447950.00	3710050.00	0.00104

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
448200.00	3710050.00	0.00094	448450.00	3710050.00	0.00090
448700.00	3710050.00	0.00087	448950.00	3710050.00	0.00084
449200.00	3710050.00	0.00078	449450.00	3710050.00	0.00064
449700.00	3710050.00	0.00071	449950.00	3710050.00	0.00068
436200.00	3710300.00	0.00128	436450.00	3710300.00	0.00131
436700.00	3710300.00	0.00141	436950.00	3710300.00	0.00138
437200.00	3710300.00	0.00139	437450.00	3710300.00	0.00146
437700.00	3710300.00	0.00149	437950.00	3710300.00	0.00155
438200.00	3710300.00	0.00170	438450.00	3710300.00	0.00173
438700.00	3710300.00	0.00185	438950.00	3710300.00	0.00197
439200.00	3710300.00	0.00207	439450.00	3710300.00	0.00215
439700.00	3710300.00	0.00212	439950.00	3710300.00	0.00212
440200.00	3710300.00	0.00234	440450.00	3710300.00	0.00249
440700.00	3710300.00	0.00263	440950.00	3710300.00	0.00270
441200.00	3710300.00	0.00275	441450.00	3710300.00	0.00289
441700.00	3710300.00	0.00291	441950.00	3710300.00	0.00291
442200.00	3710300.00	0.00299	442450.00	3710300.00	0.00315
442700.00	3710300.00	0.00316	442950.00	3710300.00	0.00320
443200.00	3710300.00	0.00282	443450.00	3710300.00	0.00270
443700.00	3710300.00	0.00269	443950.00	3710300.00	0.00278
444200.00	3710300.00	0.00260	444450.00	3710300.00	0.00239
444700.00	3710300.00	0.00231	444950.00	3710300.00	0.00205
445200.00	3710300.00	0.00187	445450.00	3710300.00	0.00178
445700.00	3710300.00	0.00174	445950.00	3710300.00	0.00166
446200.00	3710300.00	0.00157	446450.00	3710300.00	0.00148
446700.00	3710300.00	0.00141	446950.00	3710300.00	0.00132
447200.00	3710300.00	0.00124	447450.00	3710300.00	0.00116
447700.00	3710300.00	0.00109	447950.00	3710300.00	0.00102
448200.00	3710300.00	0.00092	448450.00	3710300.00	0.00088
448700.00	3710300.00	0.00084	448950.00	3710300.00	0.00082
449200.00	3710300.00	0.00078	449450.00	3710300.00	0.00073
449700.00	3710300.00	0.00070	449950.00	3710300.00	0.00066
436200.00	3710550.00	0.00125	436450.00	3710550.00	0.00129
436700.00	3710550.00	0.00135	436950.00	3710550.00	0.00132
437200.00	3710550.00	0.00133	437450.00	3710550.00	0.00141
437700.00	3710550.00	0.00143	437950.00	3710550.00	0.00148
438200.00	3710550.00	0.00158	438450.00	3710550.00	0.00168
438700.00	3710550.00	0.00180	438950.00	3710550.00	0.00183
439200.00	3710550.00	0.00192	439450.00	3710550.00	0.00204
439700.00	3710550.00	0.00213	439950.00	3710550.00	0.00203

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
440200.00	3710550.00	0.00214	440450.00	3710550.00	0.00228
440700.00	3710550.00	0.00242	440950.00	3710550.00	0.00253
441200.00	3710550.00	0.00254	441450.00	3710550.00	0.00261
441700.00	3710550.00	0.00259	441950.00	3710550.00	0.00287
442200.00	3710550.00	0.00295	442450.00	3710550.00	0.00287
442700.00	3710550.00	0.00302	442950.00	3710550.00	0.00297
443200.00	3710550.00	0.00266	443450.00	3710550.00	0.00253
443700.00	3710550.00	0.00253	443950.00	3710550.00	0.00259
444200.00	3710550.00	0.00246	444450.00	3710550.00	0.00230
444700.00	3710550.00	0.00210	444950.00	3710550.00	0.00195
445200.00	3710550.00	0.00178	445450.00	3710550.00	0.00170
445700.00	3710550.00	0.00165	445950.00	3710550.00	0.00156
446200.00	3710550.00	0.00143	446450.00	3710550.00	0.00142
446700.00	3710550.00	0.00135	446950.00	3710550.00	0.00128
447200.00	3710550.00	0.00120	447450.00	3710550.00	0.00113
447700.00	3710550.00	0.00102	447950.00	3710550.00	0.00097
448200.00	3710550.00	0.00093	448450.00	3710550.00	0.00086
448700.00	3710550.00	0.00082	448950.00	3710550.00	0.00079

449200.00	3710550.00	0.00075	449450.00	3710550.00	0.00073
449700.00	3710550.00	0.00066	449950.00	3710550.00	0.00066
436200.00	3710800.00	0.00122	436450.00	3710800.00	0.00128
436700.00	3710800.00	0.00132	436950.00	3710800.00	0.00126
437200.00	3710800.00	0.00129	437450.00	3710800.00	0.00138
437700.00	3710800.00	0.00138	437950.00	3710800.00	0.00142
438200.00	3710800.00	0.00149	438450.00	3710800.00	0.00164
438700.00	3710800.00	0.00166	438950.00	3710800.00	0.00176
439200.00	3710800.00	0.00186	439450.00	3710800.00	0.00189
439700.00	3710800.00	0.00201	439950.00	3710800.00	0.00198
440200.00	3710800.00	0.00201	440450.00	3710800.00	0.00214
440700.00	3710800.00	0.00224	440950.00	3710800.00	0.00235
441200.00	3710800.00	0.00244	441450.00	3710800.00	0.00226
441700.00	3710800.00	0.00227	441950.00	3710800.00	0.00269
442200.00	3710800.00	0.00275	442450.00	3710800.00	0.00276
442700.00	3710800.00	0.00276	442950.00	3710800.00	0.00274
443200.00	3710800.00	0.00246	443450.00	3710800.00	0.00241
443700.00	3710800.00	0.00245	443950.00	3710800.00	0.00240
444200.00	3710800.00	0.00232	444450.00	3710800.00	0.00216
444700.00	3710800.00	0.00201	444950.00	3710800.00	0.00187
445200.00	3710800.00	0.00169	445450.00	3710800.00	0.00160
445700.00	3710800.00	0.00158	445950.00	3710800.00	0.00149

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
446200.00	3710800.00	0.00142	446450.00	3710800.00	0.00132
446700.00	3710800.00	0.00120	446950.00	3710800.00	0.00123
447200.00	3710800.00	0.00116	447450.00	3710800.00	0.00108
447700.00	3710800.00	0.00103	447950.00	3710800.00	0.00097
448200.00	3710800.00	0.00092	448450.00	3710800.00	0.00084
448700.00	3710800.00	0.00080	448950.00	3710800.00	0.00077
449200.00	3710800.00	0.00075	449450.00	3710800.00	0.00072
449700.00	3710800.00	0.00069	449950.00	3710800.00	0.00065
436200.00	3711050.00	0.00119	436450.00	3711050.00	0.00123
436700.00	3711050.00	0.00126	436950.00	3711050.00	0.00124
437200.00	3711050.00	0.00125	437450.00	3711050.00	0.00131
437700.00	3711050.00	0.00137	437950.00	3711050.00	0.00136
438200.00	3711050.00	0.00140	438450.00	3711050.00	0.00146
438700.00	3711050.00	0.00161	438950.00	3711050.00	0.00169
439200.00	3711050.00	0.00165	439450.00	3711050.00	0.00180
439700.00	3711050.00	0.00190	439950.00	3711050.00	0.00187
440200.00	3711050.00	0.00191	440450.00	3711050.00	0.00200
440700.00	3711050.00	0.00206	440950.00	3711050.00	0.00218
441200.00	3711050.00	0.00229	441450.00	3711050.00	0.00236
441700.00	3711050.00	0.00234	441950.00	3711050.00	0.00253
442200.00	3711050.00	0.00247	442450.00	3711050.00	0.00262
442700.00	3711050.00	0.00220	442950.00	3711050.00	0.00254
443200.00	3711050.00	0.00232	443450.00	3711050.00	0.00225
443700.00	3711050.00	0.00228	443950.00	3711050.00	0.00225
444200.00	3711050.00	0.00218	444450.00	3711050.00	0.00207
444700.00	3711050.00	0.00191	444950.00	3711050.00	0.00174
445200.00	3711050.00	0.00160	445450.00	3711050.00	0.00155
445700.00	3711050.00	0.00147	445950.00	3711050.00	0.00142
446200.00	3711050.00	0.00132	446450.00	3711050.00	0.00104
446700.00	3711050.00	0.00116	446950.00	3711050.00	0.00115
447200.00	3711050.00	0.00111	447450.00	3711050.00	0.00105
447700.00	3711050.00	0.00100	447950.00	3711050.00	0.00095
448200.00	3711050.00	0.00090	448450.00	3711050.00	0.00082
448700.00	3711050.00	0.00078	448950.00	3711050.00	0.00075
449200.00	3711050.00	0.00073	449450.00	3711050.00	0.00071
449700.00	3711050.00	0.00066	449950.00	3711050.00	0.00064
436200.00	3711300.00	0.00114	436450.00	3711300.00	0.00119
436700.00	3711300.00	0.00124	436950.00	3711300.00	0.00121
437200.00	3711300.00	0.00120	437450.00	3711300.00	0.00123
437700.00	3711300.00	0.00131	437950.00	3711300.00	0.00131

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
438200.00	3711300.00	0.00134	438450.00	3711300.00	0.00139
438700.00	3711300.00	0.00146	438950.00	3711300.00	0.00158
439200.00	3711300.00	0.00168	439450.00	3711300.00	0.00170
439700.00	3711300.00	0.00175	439950.00	3711300.00	0.00176
440200.00	3711300.00	0.00182	440450.00	3711300.00	0.00189
440700.00	3711300.00	0.00196	440950.00	3711300.00	0.00207
441200.00	3711300.00	0.00215	441450.00	3711300.00	0.00223
441700.00	3711300.00	0.00226	441950.00	3711300.00	0.00234
442200.00	3711300.00	0.00239	442450.00	3711300.00	0.00239
442700.00	3711300.00	0.00235	442950.00	3711300.00	0.00235
443200.00	3711300.00	0.00213	443450.00	3711300.00	0.00213
443700.00	3711300.00	0.00214	443950.00	3711300.00	0.00212
444200.00	3711300.00	0.00206	444450.00	3711300.00	0.00195
444700.00	3711300.00	0.00182	444950.00	3711300.00	0.00167

445200.00	3711300.00	0.00153	445450.00	3711300.00	0.00146
445700.00	3711300.00	0.00143	445950.00	3711300.00	0.00136
446200.00	3711300.00	0.00130	446450.00	3711300.00	0.00121
446700.00	3711300.00	0.00116	446950.00	3711300.00	0.00100
447200.00	3711300.00	0.00108	447450.00	3711300.00	0.00088
447700.00	3711300.00	0.00099	447950.00	3711300.00	0.00093
448200.00	3711300.00	0.00086	448450.00	3711300.00	0.00082
448700.00	3711300.00	0.00077	448950.00	3711300.00	0.00074
449200.00	3711300.00	0.00072	449450.00	3711300.00	0.00069
449700.00	3711300.00	0.00062	449950.00	3711300.00	0.00063
436200.00	3711550.00	0.00111	436450.00	3711550.00	0.00116
436700.00	3711550.00	0.00119	436950.00	3711550.00	0.00118
437200.00	3711550.00	0.00116	437450.00	3711550.00	0.00119
437700.00	3711550.00	0.00126	437950.00	3711550.00	0.00130
438200.00	3711550.00	0.00132	438450.00	3711550.00	0.00133
438700.00	3711550.00	0.00138	438950.00	3711550.00	0.00147
439200.00	3711550.00	0.00157	439450.00	3711550.00	0.00164
439700.00	3711550.00	0.00165	439950.00	3711550.00	0.00168
440200.00	3711550.00	0.00174	440450.00	3711550.00	0.00183
440700.00	3711550.00	0.00188	440950.00	3711550.00	0.00197
441200.00	3711550.00	0.00205	441450.00	3711550.00	0.00210
441700.00	3711550.00	0.00212	441950.00	3711550.00	0.00216
442200.00	3711550.00	0.00226	442450.00	3711550.00	0.00227
442700.00	3711550.00	0.00207	442950.00	3711550.00	0.00212
443200.00	3711550.00	0.00201	443450.00	3711550.00	0.00201
443700.00	3711550.00	0.00203	443950.00	3711550.00	0.00200

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444200.00	3711550.00	0.00193	444450.00	3711550.00	0.00184
444700.00	3711550.00	0.00172	444950.00	3711550.00	0.00163
445200.00	3711550.00	0.00146	445450.00	3711550.00	0.00139
445700.00	3711550.00	0.00135	445950.00	3711550.00	0.00129
446200.00	3711550.00	0.00123	446450.00	3711550.00	0.00107
446700.00	3711550.00	0.00102	446950.00	3711550.00	0.00096
447200.00	3711550.00	0.00098	447450.00	3711550.00	0.00100
447700.00	3711550.00	0.00095	447950.00	3711550.00	0.00092
448200.00	3711550.00	0.00085	448450.00	3711550.00	0.00082
448700.00	3711550.00	0.00077	448950.00	3711550.00	0.00072
449200.00	3711550.00	0.00069	449450.00	3711550.00	0.00068
449700.00	3711550.00	0.00064	449950.00	3711550.00	0.00053
436200.00	3711800.00	0.00106	436450.00	3711800.00	0.00111
436700.00	3711800.00	0.00114	436950.00	3711800.00	0.00115
437200.00	3711800.00	0.00112	437450.00	3711800.00	0.00114
437700.00	3711800.00	0.00120	437950.00	3711800.00	0.00125
438200.00	3711800.00	0.00128	438450.00	3711800.00	0.00132
438700.00	3711800.00	0.00131	438950.00	3711800.00	0.00138
439200.00	3711800.00	0.00150	439450.00	3711800.00	0.00154
439700.00	3711800.00	0.00159	439950.00	3711800.00	0.00160
440200.00	3711800.00	0.00165	440450.00	3711800.00	0.00174
440700.00	3711800.00	0.00179	440950.00	3711800.00	0.00187
441200.00	3711800.00	0.00194	441450.00	3711800.00	0.00196
441700.00	3711800.00	0.00203	441950.00	3711800.00	0.00208
442200.00	3711800.00	0.00208	442450.00	3711800.00	0.00201
442700.00	3711800.00	0.00209	442950.00	3711800.00	0.00200
443200.00	3711800.00	0.00189	443450.00	3711800.00	0.00194
443700.00	3711800.00	0.00187	443950.00	3711800.00	0.00187
444200.00	3711800.00	0.00182	444450.00	3711800.00	0.00174
444700.00	3711800.00	0.00164	444950.00	3711800.00	0.00155
445200.00	3711800.00	0.00140	445450.00	3711800.00	0.00135
445700.00	3711800.00	0.00127	445950.00	3711800.00	0.00123
446200.00	3711800.00	0.00116	446450.00	3711800.00	0.00113
446700.00	3711800.00	0.00074	446950.00	3711800.00	0.00082
447200.00	3711800.00	0.00096	447450.00	3711800.00	0.00097
447700.00	3711800.00	0.00092	447950.00	3711800.00	0.00088
448200.00	3711800.00	0.00084	448450.00	3711800.00	0.00080
448700.00	3711800.00	0.00075	448950.00	3711800.00	0.00071
449200.00	3711800.00	0.00069	449450.00	3711800.00	0.00066
449700.00	3711800.00	0.00064	449950.00	3711800.00	0.00058

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
436200.00	3712050.00	0.00105	436450.00	3712050.00	0.00107
436700.00	3712050.00	0.00109	436950.00	3712050.00	0.00111
437200.00	3712050.00	0.00109	437450.00	3712050.00	0.00109
437700.00	3712050.00	0.00112	437950.00	3712050.00	0.00118
438200.00	3712050.00	0.00123	438450.00	3712050.00	0.00127
438700.00	3712050.00	0.00126	438950.00	3712050.00	0.00131
439200.00	3712050.00	0.00138	439450.00	3712050.00	0.00148
439700.00	3712050.00	0.00150	439950.00	3712050.00	0.00153
440200.00	3712050.00	0.00158	440450.00	3712050.00	0.00167
440700.00	3712050.00	0.00171	440950.00	3712050.00	0.00178

441200.00	3712050.00	0.00183	441450.00	3712050.00	0.00185
441700.00	3712050.00	0.00191	441950.00	3712050.00	0.00196
442200.00	3712050.00	0.00198	442450.00	3712050.00	0.00158
442700.00	3712050.00	0.00188	442950.00	3712050.00	0.00191
443200.00	3712050.00	0.00180	443450.00	3712050.00	0.00178
443700.00	3712050.00	0.00179	443950.00	3712050.00	0.00176
444200.00	3712050.00	0.00172	444450.00	3712050.00	0.00165
444700.00	3712050.00	0.00156	444950.00	3712050.00	0.00147
445200.00	3712050.00	0.00134	445450.00	3712050.00	0.00127
445700.00	3712050.00	0.00124	445950.00	3712050.00	0.00117
446200.00	3712050.00	0.00112	446450.00	3712050.00	0.00101
446700.00	3712050.00	0.00090	446950.00	3712050.00	0.00078
447200.00	3712050.00	0.00079	447450.00	3712050.00	0.00094
447700.00	3712050.00	0.00089	447950.00	3712050.00	0.00086
448200.00	3712050.00	0.00084	448450.00	3712050.00	0.00079
448700.00	3712050.00	0.00075	448950.00	3712050.00	0.00070
449200.00	3712050.00	0.00068	449450.00	3712050.00	0.00065
449700.00	3712050.00	0.00062	449950.00	3712050.00	0.00055
436200.00	3712300.00	0.00100	436450.00	3712300.00	0.00104
436700.00	3712300.00	0.00105	436950.00	3712300.00	0.00106
437200.00	3712300.00	0.00106	437450.00	3712300.00	0.00105
437700.00	3712300.00	0.00108	437950.00	3712300.00	0.00113
438200.00	3712300.00	0.00119	438450.00	3712300.00	0.00122
438700.00	3712300.00	0.00120	438950.00	3712300.00	0.00124
439200.00	3712300.00	0.00131	439450.00	3712300.00	0.00135
439700.00	3712300.00	0.00143	439950.00	3712300.00	0.00146
440200.00	3712300.00	0.00152	440450.00	3712300.00	0.00160
440700.00	3712300.00	0.00165	440950.00	3712300.00	0.00169
441200.00	3712300.00	0.00173	441450.00	3712300.00	0.00177
441700.00	3712300.00	0.00180	441950.00	3712300.00	0.00185

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442200.00	3712300.00	0.00162	442450.00	3712300.00	0.00152
442700.00	3712300.00	0.00183	442950.00	3712300.00	0.00179
443200.00	3712300.00	0.00171	443450.00	3712300.00	0.00171
443700.00	3712300.00	0.00168	443950.00	3712300.00	0.00167
444200.00	3712300.00	0.00163	444450.00	3712300.00	0.00156
444700.00	3712300.00	0.00148	444950.00	3712300.00	0.00140
445200.00	3712300.00	0.00128	445450.00	3712300.00	0.00123
445700.00	3712300.00	0.00117	445950.00	3712300.00	0.00112
446200.00	3712300.00	0.00107	446450.00	3712300.00	0.00099
446700.00	3712300.00	0.00070	446950.00	3712300.00	0.00094
447200.00	3712300.00	0.00094	447450.00	3712300.00	0.00090
447700.00	3712300.00	0.00086	447950.00	3712300.00	0.00084
448200.00	3712300.00	0.00081	448450.00	3712300.00	0.00077
448700.00	3712300.00	0.00073	448950.00	3712300.00	0.00069
449200.00	3712300.00	0.00067	449450.00	3712300.00	0.00063
449700.00	3712300.00	0.00058	449950.00	3712300.00	0.00058
443416.03	3706869.32	0.00299	443023.55	3706514.16	0.00812
442675.15	3706235.85	0.05293	442696.57	3706171.01	0.04241
442425.35	3706066.58	0.03496	442352.00	3705976.81	0.03529
441702.50	3705980.86	0.05172	441435.90	3706300.95	0.02111
441573.97	3705963.56	0.04755	441444.11	3705961.63	0.02446
441275.04	3705679.13	0.02369	441221.25	3705474.87	0.02607
441236.29	3705237.58	0.02163	441503.83	3704547.40	0.01175
441879.13	3704520.10	0.00885	442100.37	3704631.29	0.01115
442344.64	3704682.46	0.01156	442446.25	3704641.88	0.01017
442960.48	3704680.16	0.00264	443038.63	3704591.25	0.00186
443256.13	3704630.46	0.00155	443380.47	3704568.50	0.00100
443651.82	3704968.54	0.00108	444157.32	3704358.69	0.00299
444773.99	3705107.75	0.00075	444882.81	3705437.63	0.00072
444705.06	3705723.21	0.00094	444291.38	3707174.35	0.00130
444097.24	3707189.17	0.00143	443408.63	3706862.61	0.00316
443401.22	3706855.91	0.00339	443393.82	3706849.21	0.00362
443386.41	3706842.51	0.00383	443379.01	3706835.81	0.00399
443371.60	3706829.11	0.00409	443364.20	3706822.41	0.00415
443356.79	3706815.71	0.00418	443349.39	3706809.01	0.00419
443341.98	3706802.31	0.00420	443334.58	3706795.60	0.00423
443327.17	3706788.90	0.00428	443319.76	3706782.20	0.00434
443312.36	3706775.50	0.00441	443304.95	3706768.80	0.00451
443297.55	3706762.10	0.00463	443290.14	3706755.40	0.00476
443282.74	3706748.70	0.00492	443275.33	3706742.00	0.00506

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443267.93	3706735.30	0.00520	443260.52	3706728.59	0.00540
443253.12	3706721.89	0.00563	443245.71	3706715.19	0.00586
443238.31	3706708.49	0.00605	443230.90	3706701.79	0.00623
443223.49	3706695.09	0.00642	443216.09	3706688.39	0.00664
443208.68	3706681.69	0.00690	443201.28	3706674.99	0.00720
443193.87	3706668.28	0.00769	443186.47	3706661.58	0.00834

443179.06	3706654.88	0.00925	443171.66	3706648.18	0.01060
443164.25	3706641.48	0.01156	443156.85	3706634.78	0.01171
443149.44	3706628.08	0.01165	443142.04	3706621.38	0.01218
443134.63	3706614.68	0.01263	443127.23	3706607.98	0.01151
443119.82	3706601.27	0.01070	443112.41	3706594.57	0.01016
443105.01	3706587.87	0.00956	443097.60	3706581.17	0.00888
443090.20	3706574.47	0.00817	443082.79	3706567.77	0.00760
443075.39	3706561.07	0.00717	443067.98	3706554.37	0.00704
443060.58	3706547.67	0.00705	443053.17	3706540.97	0.00713
443045.77	3706534.26	0.00728	443038.36	3706527.56	0.00752
443030.96	3706520.86	0.00775	443015.81	3706507.98	0.00867
443008.07	3706501.79	0.00925	443000.32	3706495.61	0.00998
442992.58	3706489.42	0.01081	442984.84	3706483.24	0.01170
442977.10	3706477.05	0.01275	442969.35	3706470.87	0.01397
442961.61	3706464.68	0.01541	442953.87	3706458.50	0.01709
442946.13	3706452.31	0.01859	442938.39	3706446.13	0.02018
442930.64	3706439.94	0.02183	442922.90	3706433.76	0.02329
442915.16	3706427.57	0.02470	442907.42	3706421.39	0.02562
442899.68	3706415.20	0.02737	442891.93	3706409.02	0.02924
442884.19	3706402.83	0.03159	442876.45	3706396.65	0.03445
442868.71	3706390.47	0.03879	442860.96	3706384.28	0.04726
442853.22	3706378.10	0.05561	442845.48	3706371.91	0.06523
442837.74	3706365.73	0.07284	442830.00	3706359.54	0.08514
442822.25	3706353.36	0.09096	442814.51	3706347.17	0.09014
442806.77	3706340.99	0.08175	442799.03	3706334.80	0.07969
442791.29	3706328.62	0.08285	442783.54	3706322.43	0.09786
442775.80	3706316.25	0.11485	442768.06	3706310.06	0.09321
442760.32	3706303.88	0.07540	442752.57	3706297.69	0.07316
442744.83	3706291.51	0.07332	442737.09	3706285.32	0.07281
442729.35	3706279.14	0.07131	442721.61	3706272.95	0.06888
442713.86	3706266.77	0.06638	442706.12	3706260.59	0.06363
442698.38	3706254.40	0.06073	442690.64	3706248.22	0.05774
442682.90	3706242.03	0.05488	442678.21	3706226.58	0.05465
442681.27	3706217.32	0.05730	442684.33	3706208.06	0.05590

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442687.39	3706198.80	0.05077	442690.45	3706189.53	0.04403
442693.51	3706180.27	0.04051	442687.53	3706167.53	0.03695
442678.49	3706164.05	0.03228	442669.45	3706160.57	0.02948
442660.40	3706157.08	0.02686	442651.36	3706153.60	0.02482
442642.32	3706150.12	0.02322	442633.28	3706146.64	0.02179
442624.24	3706143.16	0.02082	442615.20	3706139.68	0.02027
442606.16	3706136.20	0.02019	442597.12	3706132.72	0.02106
442588.08	3706129.24	0.02262	442579.04	3706125.75	0.02481
442570.00	3706122.27	0.02747	442560.96	3706118.79	0.02991
442551.92	3706115.31	0.03165	442542.88	3706111.83	0.03160
442533.84	3706108.35	0.03006	442524.80	3706104.87	0.02751
442515.76	3706101.39	0.02456	442506.71	3706097.91	0.02213
442497.67	3706094.42	0.02114	442488.63	3706090.94	0.02198
442479.59	3706087.46	0.02357	442470.55	3706083.98	0.02508
442461.51	3706080.50	0.02691	442452.47	3706077.02	0.02936
442443.43	3706073.54	0.03168	442434.39	3706070.06	0.03333
442419.24	3706059.10	0.03468	442413.12	3706051.62	0.03448
442407.01	3706044.14	0.03461	442400.90	3706036.66	0.03486
442394.79	3706029.18	0.03508	442388.67	3706021.70	0.03501
442382.56	3706014.22	0.03449	442376.45	3706006.74	0.03394
442370.34	3705999.26	0.03355	442364.22	3705991.78	0.03358
442358.11	3705984.30	0.03408	442342.01	3705976.88	0.03857
442332.02	3705976.94	0.04211	442322.02	3705977.00	0.04528
442312.03	3705977.06	0.04774	442302.04	3705977.13	0.04996
442292.05	3705977.19	0.05227	442282.05	3705977.25	0.05513
442272.06	3705977.31	0.05839	442262.07	3705977.38	0.06046
442252.08	3705977.44	0.06125	442242.09	3705977.50	0.06120
442232.09	3705977.56	0.06037	442222.10	3705977.62	0.05850
442212.11	3705977.69	0.05560	442202.12	3705977.75	0.05198
442192.12	3705977.81	0.04845	442182.13	3705977.87	0.04425
442172.14	3705977.94	0.03982	442162.15	3705978.00	0.03575
442152.15	3705978.06	0.03218	442142.16	3705978.12	0.02920
442132.17	3705978.18	0.02697	442122.18	3705978.25	0.02572
442112.19	3705978.31	0.02521	442102.19	3705978.37	0.02473
442092.20	3705978.43	0.02397	442082.21	3705978.50	0.02320
442072.22	3705978.56	0.02258	442062.22	3705978.62	0.02232
442052.23	3705978.68	0.02271	442042.24	3705978.74	0.02357
442032.25	3705978.81	0.02424	442022.26	3705978.87	0.02407
442012.26	3705978.93	0.02209	442002.27	3705978.99	0.01918
441992.28	3705979.06	0.01682	441982.29	3705979.12	0.01597

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441972.29	3705979.18	0.01612	441962.30	3705979.24	0.01575
441952.31	3705979.30	0.01544	441942.32	3705979.37	0.01585

441932.33	3705979.43	0.01743	441922.33	3705979.49	0.01957
441912.34	3705979.55	0.02199	441902.35	3705979.62	0.02466
441892.36	3705979.68	0.02767	441882.36	3705979.74	0.03081
441872.37	3705979.80	0.03395	441862.38	3705979.87	0.03698
441852.39	3705979.93	0.03984	441842.39	3705979.99	0.04253
441832.40	3705980.05	0.04499	441822.41	3705980.11	0.04708
441812.42	3705980.18	0.04900	441802.43	3705980.24	0.05096
441792.43	3705980.30	0.05307	441782.44	3705980.36	0.05488
441772.45	3705980.43	0.05572	441762.46	3705980.49	0.05580
441752.46	3705980.55	0.05536	441742.47	3705980.61	0.05468
441732.48	3705980.67	0.05402	441722.49	3705980.74	0.05334
441712.50	3705980.80	0.05255	441696.16	3705988.48	0.04940
441689.81	3705996.10	0.04729	441683.46	3706003.72	0.04542
441677.11	3706011.35	0.04376	441670.76	3706018.97	0.04217
441664.42	3706026.59	0.04074	441658.07	3706034.21	0.03952
441651.72	3706041.83	0.03830	441645.37	3706049.45	0.03713
441639.03	3706057.07	0.03604	441632.68	3706064.69	0.03498
441626.33	3706072.32	0.03393	441619.98	3706079.94	0.03294
441613.63	3706087.56	0.03214	441607.29	3706095.18	0.03134
441600.94	3706102.80	0.03053	441594.59	3706110.42	0.02983
441588.24	3706118.04	0.02921	441581.90	3706125.66	0.02855
441575.55	3706133.29	0.02792	441569.20	3706140.91	0.02733
441562.85	3706148.53	0.02679	441556.50	3706156.15	0.02628
441550.16	3706163.77	0.02585	441543.81	3706171.39	0.02550
441537.46	3706179.01	0.02515	441531.11	3706186.63	0.02480
441524.77	3706194.26	0.02454	441518.42	3706201.88	0.02445
441512.07	3706209.50	0.02443	441505.72	3706217.12	0.02443
441499.37	3706224.74	0.02430	441493.03	3706232.36	0.02372
441486.68	3706239.98	0.02305	441480.33	3706247.60	0.02269
441473.98	3706255.23	0.02268	441467.64	3706262.85	0.02252
441461.29	3706270.47	0.02217	441454.94	3706278.09	0.02184
441448.59	3706285.71	0.02166	441442.24	3706293.33	0.02139
441439.63	3706291.83	0.02151	441443.36	3706282.72	0.02189
441447.09	3706273.60	0.02224	441450.82	3706264.48	0.02267
441454.56	3706255.36	0.02314	441458.29	3706246.24	0.02338
441462.02	3706237.12	0.02348	441465.75	3706228.00	0.02378
441469.48	3706218.89	0.02441	441473.21	3706209.77	0.02519
441476.95	3706200.65	0.02585	441480.68	3706191.53	0.02624

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441484.41	3706182.41	0.02620	441488.14	3706173.29	0.02608
441491.87	3706164.17	0.02666	441495.60	3706155.06	0.02761
441499.34	3706145.94	0.02843	441503.07	3706136.82	0.02893
441506.80	3706127.70	0.02935	441510.53	3706118.58	0.02970
441514.26	3706109.46	0.02990	441517.99	3706100.34	0.03052
441521.72	3706091.22	0.03166	441525.46	3706082.11	0.03261
441529.19	3706072.99	0.03367	441532.92	3706063.87	0.03501
441536.65	3706054.75	0.03618	441540.38	3706045.63	0.03714
441544.11	3706036.51	0.03791	441547.85	3706027.39	0.03861
441551.58	3706018.28	0.03963	441555.31	3706009.16	0.04105
441559.04	3706000.04	0.04254	441562.77	3705990.92	0.04416
441566.50	3705981.80	0.04573	441570.24	3705972.68	0.04687
441563.98	3705963.42	0.04692	441553.99	3705963.27	0.04599
441544.00	3705963.12	0.04456	441534.01	3705962.97	0.04249
441524.02	3705962.82	0.03968	441514.03	3705962.67	0.03621
441504.04	3705962.52	0.03242	441494.05	3705962.37	0.02866
441484.06	3705962.22	0.02539	441474.07	3705962.08	0.02315
441464.09	3705961.93	0.02230	441454.10	3705961.78	0.02281
441438.98	3705953.07	0.02381	441433.86	3705944.51	0.02353
441428.74	3705935.95	0.02346	441423.61	3705927.39	0.02374
441418.49	3705918.83	0.02435	441413.37	3705910.27	0.02525
441408.24	3705901.71	0.02667	441403.12	3705893.14	0.02860
441398.00	3705884.58	0.03125	441392.87	3705876.02	0.03477
441387.75	3705867.46	0.03885	441382.63	3705858.90	0.04197
441377.50	3705850.34	0.04326	441372.38	3705841.78	0.04330
441367.26	3705833.22	0.04328	441362.13	3705824.66	0.04348
441357.01	3705816.10	0.04286	441351.89	3705807.54	0.04098
441346.76	3705798.98	0.03940	441341.64	3705790.42	0.03776
441336.52	3705781.86	0.03684	441331.39	3705773.30	0.03627
441326.27	3705764.74	0.03627	441321.15	3705756.18	0.03639
441316.02	3705747.62	0.03569	441310.90	3705739.06	0.03463
441305.78	3705730.50	0.03248	441300.65	3705721.93	0.03031
441295.53	3705713.37	0.02803	441290.41	3705704.81	0.02613
441285.28	3705696.25	0.02475	441280.16	3705687.69	0.02388
441272.59	3705669.85	0.02365	441270.15	3705660.56	0.02459
441267.70	3705651.28	0.02632	441265.26	3705641.99	0.02887
441262.81	3705632.71	0.03263	441260.37	3705623.42	0.03721
441257.92	3705614.14	0.04158	441255.48	3705604.85	0.04456
441253.03	3705595.57	0.04506	441250.59	3705586.29	0.04346
441248.14	3705577.00	0.04082	441245.70	3705567.72	0.03764

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441243.26	3705558.43	0.03481	441240.81	3705549.15	0.03225
441238.37	3705539.86	0.02982	441235.92	3705530.58	0.02760
441233.48	3705521.29	0.02569	441231.03	3705512.01	0.02420
441228.59	3705502.72	0.02336	441226.14	3705493.44	0.02348
441223.70	3705484.15	0.02441	441221.88	3705464.98	0.02705
441222.51	3705455.10	0.02797	441223.13	3705445.21	0.02855
441223.76	3705435.32	0.02871	441224.39	3705425.44	0.02875
441225.01	3705415.55	0.02869	441225.64	3705405.66	0.02864
441226.27	3705395.77	0.02857	441226.89	3705385.89	0.02830
441227.52	3705376.00	0.02842	441228.15	3705366.11	0.02833
441228.77	3705356.23	0.02837	441229.40	3705346.34	0.02829
441230.03	3705336.45	0.02807	441230.65	3705326.57	0.02763
441231.28	3705316.68	0.02645	441231.91	3705306.79	0.02549
441232.53	3705296.91	0.02441	441233.16	3705287.02	0.02341
441233.79	3705277.13	0.02255	441234.41	3705267.25	0.02193
441235.04	3705257.36	0.02151	441235.67	3705247.47	0.02131
441239.86	3705228.38	0.02167	441243.43	3705219.18	0.02264
441246.99	3705209.98	0.02601	441250.56	3705200.77	0.03184
441254.13	3705191.57	0.03888	441257.70	3705182.37	0.04570
441261.26	3705173.17	0.05182	441264.83	3705163.96	0.05592
441268.40	3705154.76	0.05723	441271.96	3705145.56	0.05673
441275.53	3705136.36	0.05569	441279.10	3705127.15	0.05453
441282.67	3705117.95	0.05325	441286.23	3705108.75	0.05176
441289.80	3705099.55	0.05002	441293.37	3705090.34	0.04804
441296.93	3705081.14	0.04590	441300.50	3705071.94	0.04379
441304.07	3705062.74	0.04202	441307.64	3705053.53	0.04096
441311.20	3705044.33	0.03984	441314.77	3705035.13	0.03856
441318.34	3705025.93	0.03741	441321.91	3705016.72	0.03630
441325.47	3705007.52	0.03526	441329.04	3704998.32	0.03422
441332.61	3704989.12	0.03294	441336.17	3704979.91	0.03168
441339.74	3704970.71	0.03033	441343.31	3704961.51	0.02910
441346.88	3704952.31	0.02799	441350.44	3704943.10	0.02702
441354.01	3704933.90	0.02623	441357.58	3704924.70	0.02564
441361.14	3704915.50	0.02508	441364.71	3704906.29	0.02450
441368.28	3704897.09	0.02392	441371.85	3704887.89	0.02339
441375.41	3704878.69	0.02289	441378.98	3704869.48	0.02240
441382.55	3704860.28	0.02194	441386.11	3704851.08	0.02151
441389.68	3704841.88	0.02108	441393.25	3704832.67	0.02066
441396.82	3704823.47	0.02024	441400.38	3704814.27	0.01982
441403.95	3704805.07	0.01942	441407.52	3704795.86	0.01905

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
441411.09	3704786.66	0.01872	441414.65	3704777.46	0.01843
441418.22	3704768.26	0.01812	441421.79	3704759.05	0.01780
441425.35	3704749.85	0.01748	441428.92	3704740.65	0.01717
441432.49	3704731.45	0.01686	441436.06	3704722.24	0.01656
441439.62	3704713.04	0.01626	441443.19	3704703.84	0.01596
441446.76	3704694.64	0.01566	441450.32	3704685.43	0.01534
441453.89	3704676.23	0.01502	441457.46	3704667.03	0.01475
441461.03	3704657.83	0.01450	441464.59	3704648.62	0.01426
441468.16	3704639.42	0.01402	441471.73	3704630.22	0.01379
441475.30	3704621.02	0.01355	441478.86	3704611.81	0.01331
441482.43	3704602.61	0.01307	441486.00	3704593.41	0.01284
441489.56	3704584.21	0.01261	441493.13	3704575.00	0.01240
441496.70	3704565.80	0.01218	441500.27	3704556.60	0.01197
441513.71	3704546.68	0.01164	441523.59	3704545.96	0.01153
441533.46	3704545.24	0.01143	441543.34	3704544.52	0.01133
441553.21	3704543.81	0.01122	441563.09	3704543.09	0.01110
441572.97	3704542.37	0.01095	441582.84	3704541.65	0.01080
441592.72	3704540.93	0.01065	441602.60	3704540.21	0.01052
441612.47	3704539.50	0.01041	441622.35	3704538.78	0.01031
441632.22	3704538.06	0.01020	441642.10	3704537.34	0.01010
441651.98	3704536.62	0.01000	441661.85	3704535.90	0.00989
441671.73	3704535.19	0.00979	441681.61	3704534.47	0.00970
441691.48	3704533.75	0.00961	441701.36	3704533.03	0.00951
441711.24	3704532.31	0.00940	441721.11	3704531.59	0.00931
441730.99	3704530.88	0.00924	441740.86	3704530.16	0.00917
441750.74	3704529.44	0.00910	441760.62	3704528.72	0.00904
441770.49	3704528.00	0.00900	441780.37	3704527.28	0.00898
441790.25	3704526.57	0.00898	441800.12	3704525.85	0.00897
441810.00	3704525.13	0.00896	441819.87	3704524.41	0.00895
441829.75	3704523.69	0.00894	441839.63	3704522.97	0.00892
441849.50	3704522.26	0.00891	441859.38	3704521.54	0.00890
441869.26	3704520.82	0.00888	441887.98	3704524.55	0.00891
441896.83	3704529.00	0.00897	441905.68	3704533.44	0.00904
441914.53	3704537.89	0.00910	441923.38	3704542.34	0.00915
441932.23	3704546.79	0.00921	441941.08	3704551.24	0.00926
441949.93	3704555.68	0.00932	441958.78	3704560.13	0.00939
441967.63	3704564.58	0.00946	441976.48	3704569.03	0.00955
441985.33	3704573.47	0.00963	441994.18	3704577.92	0.00972
442003.03	3704582.37	0.00979	442011.88	3704586.82	0.00988
442020.73	3704591.26	0.00997	442029.58	3704595.71	0.01008

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442038.43	3704600.16	0.01019	442047.28	3704604.61	0.01032
442056.13	3704609.06	0.01046	442064.98	3704613.50	0.01059
442073.82	3704617.95	0.01073	442082.67	3704622.40	0.01087
442091.52	3704626.85	0.01101	442110.14	3704633.34	0.01121
442119.92	3704635.39	0.01126	442129.69	3704637.43	0.01131
442139.46	3704639.48	0.01136	442149.23	3704641.53	0.01141
442159.00	3704643.57	0.01145	442168.77	3704645.62	0.01150
442178.54	3704647.67	0.01156	442188.31	3704649.71	0.01162
442198.08	3704651.76	0.01167	442207.85	3704653.81	0.01173
442217.62	3704655.85	0.01180	442227.39	3704657.90	0.01187
442237.16	3704659.95	0.01193	442246.93	3704661.99	0.01198
442256.70	3704664.04	0.01202	442266.48	3704666.09	0.01206
442276.25	3704668.13	0.01209	442286.02	3704670.18	0.01211
442295.79	3704672.23	0.01211	442305.56	3704674.27	0.01209
442315.33	3704676.32	0.01202	442325.10	3704678.37	0.01188
442334.87	3704680.41	0.01171	442353.88	3704678.77	0.01132
442363.11	3704675.08	0.01113	442372.35	3704671.39	0.01094
442381.59	3704667.71	0.01076	442390.83	3704664.02	0.01063
442400.06	3704660.33	0.01052	442409.30	3704656.64	0.01044
442418.54	3704652.95	0.01038	442427.77	3704649.26	0.01032
442437.01	3704645.57	0.01025	442456.14	3704642.62	0.01018
442466.02	3704643.36	0.01023	442475.91	3704644.09	0.01031
442485.80	3704644.83	0.01042	442495.69	3704645.57	0.01051
442505.58	3704646.30	0.01058	442515.47	3704647.04	0.01062
442525.36	3704647.77	0.01065	442535.25	3704648.51	0.01067
442545.14	3704649.25	0.01068	442555.03	3704649.98	0.01071
442564.91	3704650.72	0.01073	442574.80	3704651.45	0.01074
442584.69	3704652.19	0.01072	442594.58	3704652.93	0.01066
442604.47	3704653.66	0.01053	442614.36	3704654.40	0.01036
442624.25	3704655.13	0.01017	442634.14	3704655.87	0.00998
442644.03	3704656.61	0.00982	442653.92	3704657.34	0.00966
442663.80	3704658.08	0.00943	442673.69	3704658.82	0.00912
442683.58	3704659.55	0.00885	442693.47	3704660.29	0.00867
442703.36	3704661.02	0.00856	442713.25	3704661.76	0.00845
442723.14	3704662.50	0.00832	442733.03	3704663.23	0.00815
442742.92	3704663.97	0.00798	442752.81	3704664.70	0.00782
442762.70	3704665.44	0.00769	442772.58	3704666.18	0.00757
442782.47	3704666.91	0.00745	442792.36	3704667.65	0.00730
442802.25	3704668.38	0.00707	442812.14	3704669.12	0.00680
442822.03	3704669.86	0.00654	442831.92	3704670.59	0.00629

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
442841.81	3704671.33	0.00599	442851.70	3704672.06	0.00563
442861.59	3704672.80	0.00525	442871.47	3704673.54	0.00487
442881.36	3704674.27	0.00450	442891.25	3704675.01	0.00414
442901.14	3704675.75	0.00381	442911.03	3704676.48	0.00351
442920.92	3704677.22	0.00323	442930.81	3704677.95	0.00300
442940.70	3704678.69	0.00282	442950.59	3704679.43	0.00270
442966.99	3704672.75	0.00269	442973.50	3704665.34	0.00272
442980.01	3704657.93	0.00272	442986.53	3704650.52	0.00263
442993.04	3704643.11	0.00251	442999.55	3704635.70	0.00237
443006.07	3704628.29	0.00225	443012.58	3704620.89	0.00214
443019.09	3704613.48	0.00205	443025.60	3704606.07	0.00198
443032.12	3704598.66	0.00191	443048.09	3704592.95	0.00184
443057.54	3704594.66	0.00185	443067.00	3704596.36	0.00188
443076.45	3704598.07	0.00190	443085.91	3704599.77	0.00192
443095.37	3704601.48	0.00195	443104.82	3704603.18	0.00197
443114.28	3704604.88	0.00200	443123.74	3704606.59	0.00203
443133.19	3704608.29	0.00204	443142.65	3704610.00	0.00206
443152.11	3704611.70	0.00211	443161.56	3704613.41	0.00218
443171.02	3704615.11	0.00225	443180.47	3704616.82	0.00230
443189.93	3704618.52	0.00229	443199.39	3704620.23	0.00224
443208.84	3704621.93	0.00216	443218.30	3704623.64	0.00205
443227.76	3704625.34	0.00190	443237.21	3704627.05	0.00175
443246.67	3704628.75	0.00164	443265.01	3704626.03	0.00150
443273.89	3704621.61	0.00150	443282.77	3704617.18	0.00154
443291.65	3704612.75	0.00158	443300.53	3704608.33	0.00160
443309.42	3704603.90	0.00157	443318.30	3704599.48	0.00151
443327.18	3704595.05	0.00139	443336.06	3704590.63	0.00126
443344.94	3704586.20	0.00115	443353.83	3704581.78	0.00108
443362.71	3704577.35	0.00103	443371.59	3704572.93	0.00099
443386.01	3704576.66	0.00108	443391.55	3704584.83	0.00121
443397.08	3704592.99	0.00136	443402.62	3704601.16	0.00154
443408.16	3704609.32	0.00175	443413.70	3704617.48	0.00198
443419.24	3704625.65	0.00222	443424.77	3704633.81	0.00248
443430.31	3704641.98	0.00259	443435.85	3704650.14	0.00263
443441.39	3704658.30	0.00265	443446.92	3704666.47	0.00270
443452.46	3704674.63	0.00282	443458.00	3704682.80	0.00290
443463.54	3704690.96	0.00296	443469.07	3704699.12	0.00301
443474.61	3704707.29	0.00303	443480.15	3704715.45	0.00300
443485.69	3704723.62	0.00294	443491.22	3704731.78	0.00288
443496.76	3704739.94	0.00274	443502.30	3704748.11	0.00247

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443507.84	3704756.27	0.00216	443513.37	3704764.44	0.00188
443518.91	3704772.60	0.00165	443524.45	3704780.76	0.00149
443529.99	3704788.93	0.00136	443535.53	3704797.09	0.00130
443541.06	3704805.26	0.00127	443546.60	3704813.42	0.00131
443552.14	3704821.58	0.00140	443557.68	3704829.75	0.00150
443563.21	3704837.91	0.00155	443568.75	3704846.08	0.00153
443574.29	3704854.24	0.00148	443579.83	3704862.40	0.00144
443585.36	3704870.57	0.00142	443590.90	3704878.73	0.00139
443596.44	3704886.90	0.00136	443601.98	3704895.06	0.00132
443607.51	3704903.22	0.00129	443613.05	3704911.39	0.00126
443618.59	3704919.55	0.00123	443624.13	3704927.72	0.00119
443629.66	3704935.88	0.00116	443635.20	3704944.04	0.00113
443640.74	3704952.21	0.00110	443646.28	3704960.37	0.00109
443658.13	3704960.91	0.00107	443664.45	3704953.29	0.00111
443670.77	3704945.67	0.00117	443677.09	3704938.04	0.00126
443683.41	3704930.42	0.00136	443689.73	3704922.80	0.00147
443696.05	3704915.17	0.00161	443702.37	3704907.55	0.00177
443708.68	3704899.93	0.00194	443715.00	3704892.30	0.00211
443721.32	3704884.68	0.00231	443727.64	3704877.06	0.00256
443733.96	3704869.44	0.00283	443740.28	3704861.81	0.00313
443746.60	3704854.19	0.00347	443752.92	3704846.57	0.00384
443759.24	3704838.94	0.00403	443765.55	3704831.32	0.00410
443771.87	3704823.70	0.00410	443778.19	3704816.07	0.00411
443784.51	3704808.45	0.00414	443790.83	3704800.83	0.00419
443797.15	3704793.20	0.00425	443803.47	3704785.58	0.00430
443809.79	3704777.96	0.00434	443816.10	3704770.33	0.00437
443822.42	3704762.71	0.00439	443828.74	3704755.09	0.00440
443835.06	3704747.47	0.00442	443841.38	3704739.84	0.00442
443847.70	3704732.22	0.00442	443854.02	3704724.60	0.00439
443860.34	3704716.97	0.00435	443866.66	3704709.35	0.00431
443872.97	3704701.73	0.00427	443879.29	3704694.10	0.00423
443885.61	3704686.48	0.00420	443891.93	3704678.86	0.00416
443898.25	3704671.23	0.00412	443904.57	3704663.61	0.00408
443910.89	3704655.99	0.00404	443917.21	3704648.36	0.00400
443923.52	3704640.74	0.00397	443929.84	3704633.12	0.00393
443936.16	3704625.50	0.00390	443942.48	3704617.87	0.00387
443948.80	3704610.25	0.00383	443955.12	3704602.63	0.00379
443961.44	3704595.00	0.00375	443967.76	3704587.38	0.00371
443974.08	3704579.76	0.00365	443980.39	3704572.13	0.00361
443986.71	3704564.51	0.00358	443993.03	3704556.89	0.00355

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443999.35	3704549.26	0.00353	444005.67	3704541.64	0.00351
444011.99	3704534.02	0.00349	444018.31	3704526.39	0.00348
444024.63	3704518.77	0.00347	444030.94	3704511.15	0.00345
444037.26	3704503.53	0.00343	444043.58	3704495.90	0.00341
444049.90	3704488.28	0.00339	444056.22	3704480.66	0.00336
444062.54	3704473.03	0.00334	444068.86	3704465.41	0.00331
444075.18	3704457.79	0.00328	444081.50	3704450.16	0.00325
444087.81	3704442.54	0.00321	444094.13	3704434.92	0.00318
444100.45	3704427.29	0.00316	444106.77	3704419.67	0.00314
444113.09	3704412.05	0.00312	444119.41	3704404.42	0.00310
444125.73	3704396.80	0.00309	444132.05	3704389.18	0.00307
444138.36	3704381.56	0.00305	444144.68	3704373.93	0.00303
444151.00	3704366.31	0.00301	444163.61	3704366.33	0.00300
444169.91	3704373.97	0.00300	444176.20	3704381.62	0.00300
444182.49	3704389.26	0.00300	444188.78	3704396.90	0.00299
444195.08	3704404.55	0.00300	444201.37	3704412.19	0.00302
444207.66	3704419.83	0.00306	444213.95	3704427.48	0.00311
444220.25	3704435.12	0.00315	444226.54	3704442.76	0.00319
444232.83	3704450.41	0.00322	444239.12	3704458.05	0.00325
444245.42	3704465.70	0.00329	444251.71	3704473.34	0.00332
444258.00	3704480.98	0.00335	444264.29	3704488.63	0.00338
444270.59	3704496.27	0.00341	444276.88	3704503.91	0.00344
444283.17	3704511.56	0.00347	444289.46	3704519.20	0.00350
444295.76	3704526.84	0.00354	444302.05	3704534.49	0.00357
444308.34	3704542.13	0.00360	444314.63	3704549.77	0.00363
444320.93	3704557.42	0.00367	444327.22	3704565.06	0.00370
444333.51	3704572.70	0.00373	444339.80	3704580.35	0.00376
444346.10	3704587.99	0.00379	444352.39	3704595.63	0.00382
444358.68	3704603.28	0.00386	444364.97	3704610.92	0.00389
444371.27	3704618.56	0.00392	444377.56	3704626.21	0.00396
444383.85	3704633.85	0.00399	444390.14	3704641.50	0.00402
444396.44	3704649.14	0.00406	444402.73	3704656.78	0.00410
444409.02	3704664.43	0.00414	444415.31	3704672.07	0.00418
444421.61	3704679.71	0.00421	444427.90	3704687.36	0.00424
444434.19	3704695.00	0.00427	444440.48	3704702.64	0.00432
444446.78	3704710.29	0.00435	444453.07	3704717.93	0.00439
444459.36	3704725.57	0.00442	444465.65	3704733.22	0.00446
444471.95	3704740.86	0.00449	444478.24	3704748.50	0.00453
444484.53	3704756.15	0.00456	444490.82	3704763.79	0.00460
444497.12	3704771.44	0.00463	444503.41	3704779.08	0.00465

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444509.70	3704786.72	0.00466	444515.99	3704794.37	0.00466
444522.29	3704802.01	0.00463	444528.58	3704809.65	0.00457
444534.87	3704817.30	0.00448	444541.16	3704824.94	0.00438
444547.46	3704832.58	0.00424	444553.75	3704840.23	0.00404
444560.04	3704847.87	0.00387	444566.33	3704855.51	0.00366
444572.63	3704863.16	0.00346	444578.92	3704870.80	0.00329
444585.21	3704878.44	0.00319	444591.50	3704886.09	0.00315
444597.80	3704893.73	0.00316	444604.09	3704901.37	0.00322
444610.38	3704909.02	0.00324	444616.67	3704916.66	0.00315
444622.97	3704924.30	0.00290	444629.26	3704931.95	0.00258
444635.55	3704939.59	0.00240	444641.84	3704947.24	0.00229
444648.14	3704954.88	0.00221	444654.43	3704962.52	0.00211
444660.72	3704970.17	0.00197	444667.01	3704977.81	0.00183
444673.31	3704985.45	0.00165	444679.60	3704993.10	0.00146
444685.89	3705000.74	0.00130	444692.18	3705008.38	0.00117
444698.48	3705016.03	0.00106	444704.77	3705023.67	0.00098
444711.06	3705031.31	0.00091	444717.35	3705038.96	0.00086
444723.65	3705046.60	0.00083	444729.94	3705054.24	0.00081
444736.23	3705061.89	0.00080	444742.52	3705069.53	0.00079
444748.82	3705077.17	0.00078	444755.11	3705084.82	0.00076
444761.40	3705092.46	0.00076	444767.69	3705100.11	0.00075
444777.10	3705117.17	0.00074	444780.20	3705126.60	0.00075
444783.31	3705136.02	0.00075	444786.42	3705145.45	0.00076
444789.53	3705154.87	0.00078	444792.64	3705164.30	0.00081
444795.75	3705173.72	0.00085	444798.86	3705183.15	0.00089
444801.97	3705192.57	0.00093	444805.08	3705202.00	0.00096
444808.19	3705211.42	0.00099	444811.30	3705220.85	0.00102
444814.41	3705230.27	0.00104	444817.52	3705239.70	0.00106
444820.63	3705249.12	0.00108	444823.74	3705258.55	0.00111
444826.85	3705267.97	0.00111	444829.95	3705277.40	0.00107
444833.06	3705286.82	0.00103	444836.17	3705296.25	0.00100
444839.28	3705305.67	0.00097	444842.39	3705315.10	0.00095
444845.50	3705324.52	0.00093	444848.61	3705333.95	0.00091
444851.72	3705343.37	0.00089	444854.83	3705352.80	0.00086
444857.94	3705362.22	0.00084	444861.05	3705371.65	0.00082
444864.16	3705381.07	0.00080	444867.27	3705390.50	0.00078
444870.38	3705399.92	0.00077	444873.49	3705409.35	0.00075
444876.60	3705418.77	0.00074	444879.70	3705428.20	0.00073
444877.59	3705446.02	0.00071	444872.36	3705454.42	0.00071
444867.13	3705462.82	0.00072	444861.90	3705471.22	0.00073

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444856.67	3705479.62	0.00074	444851.45	3705488.02	0.00075
444846.22	3705496.42	0.00076	444840.99	3705504.82	0.00078
444835.76	3705513.22	0.00080	444830.53	3705521.62	0.00082
444825.31	3705530.02	0.00085	444820.08	3705538.42	0.00088
444814.85	3705546.82	0.00091	444809.62	3705555.22	0.00093
444804.39	3705563.62	0.00095	444799.17	3705572.02	0.00096
444793.94	3705580.42	0.00097	444788.71	3705588.82	0.00097
444783.48	3705597.22	0.00096	444778.25	3705605.62	0.00095
444773.03	3705614.02	0.00094	444767.80	3705622.42	0.00094
444762.57	3705630.82	0.00094	444757.34	3705639.22	0.00094
444752.11	3705647.62	0.00094	444746.89	3705656.02	0.00094
444741.66	3705664.42	0.00095	444736.43	3705672.82	0.00095
444731.20	3705681.22	0.00095	444725.97	3705689.62	0.00096
444720.75	3705698.02	0.00095	444715.52	3705706.42	0.00095
444710.29	3705714.82	0.00095	444702.32	3705732.83	0.00093
444699.58	3705742.44	0.00092	444696.84	3705752.05	0.00092
444694.10	3705761.66	0.00091	444691.36	3705771.27	0.00090
444688.63	3705780.88	0.00090	444685.89	3705790.49	0.00089
444683.15	3705800.10	0.00089	444680.41	3705809.71	0.00089
444677.67	3705819.32	0.00089	444674.93	3705828.93	0.00089
444672.19	3705838.54	0.00089	444669.45	3705848.15	0.00090
444666.71	3705857.76	0.00091	444663.97	3705867.37	0.00091
444661.23	3705876.98	0.00091	444658.49	3705886.59	0.00092
444655.75	3705896.20	0.00092	444653.01	3705905.81	0.00093
444650.27	3705915.42	0.00093	444647.53	3705925.03	0.00094
444644.79	3705934.64	0.00095	444642.05	3705944.25	0.00096
444639.31	3705953.86	0.00097	444636.57	3705963.47	0.00099
444633.83	3705973.08	0.00101	444631.09	3705982.69	0.00103
444628.35	3705992.30	0.00105	444625.61	3706001.91	0.00108
444622.87	3706011.52	0.00111	444620.14	3706021.13	0.00113
444617.40	3706030.74	0.00116	444614.66	3706040.35	0.00117
444611.92	3706049.96	0.00119	444609.18	3706059.57	0.00120
444606.44	3706069.18	0.00122	444603.70	3706078.79	0.00124
444600.96	3706088.40	0.00124	444598.22	3706098.01	0.00125
444595.48	3706107.62	0.00126	444592.74	3706117.23	0.00126
444590.00	3706126.84	0.00127	444587.26	3706136.45	0.00129
444584.52	3706146.06	0.00130	444581.78	3706155.67	0.00133
444579.04	3706165.28	0.00135	444576.30	3706174.89	0.00140
444573.56	3706184.50	0.00143	444570.82	3706194.11	0.00146

444568.08	3706203.72	0.00149	444565.34	3706213.33	0.00149

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444562.60	3706222.94	0.00150	444559.86	3706232.55	0.00149
444557.12	3706242.17	0.00149	444554.38	3706251.78	0.00149
444551.64	3706261.39	0.00152	444548.91	3706271.00	0.00156
444546.17	3706280.61	0.00162	444543.43	3706290.22	0.00168
444540.69	3706299.83	0.00173	444537.95	3706309.44	0.00176
444535.21	3706319.05	0.00177	444532.47	3706328.66	0.00178
444529.73	3706338.27	0.00181	444526.99	3706347.88	0.00184
444524.25	3706357.49	0.00188	444521.51	3706367.10	0.00191
444518.77	3706376.71	0.00193	444516.03	3706386.32	0.00198
444513.29	3706395.93	0.00201	444510.55	3706405.54	0.00204
444507.81	3706415.15	0.00208	444505.07	3706424.76	0.00209
444502.33	3706434.37	0.00207	444499.59	3706443.98	0.00205
444496.85	3706453.59	0.00205	444494.11	3706463.20	0.00205
444491.37	3706472.81	0.00209	444488.63	3706482.42	0.00213
444485.89	3706492.03	0.00220	444483.15	3706501.64	0.00228
444480.42	3706511.25	0.00235	444477.68	3706520.86	0.00240
444474.94	3706530.47	0.00245	444472.20	3706540.08	0.00248
444469.46	3706549.69	0.00252	444466.72	3706559.30	0.00257
444463.98	3706568.91	0.00262	444461.24	3706578.52	0.00267
444458.50	3706588.13	0.00271	444455.76	3706597.74	0.00276
444453.02	3706607.35	0.00279	444450.28	3706616.96	0.00280
444447.54	3706626.57	0.00281	444444.80	3706636.18	0.00279
444442.06	3706645.79	0.00277	444439.32	3706655.40	0.00275
444436.58	3706665.01	0.00274	444433.84	3706674.62	0.00273
444431.10	3706684.23	0.00272	444428.36	3706693.84	0.00270
444425.62	3706703.45	0.00268	444422.88	3706713.06	0.00266
444420.14	3706722.67	0.00264	444417.40	3706732.28	0.00261
444414.66	3706741.89	0.00257	444411.92	3706751.50	0.00253
444409.19	3706761.12	0.00249	444406.45	3706770.73	0.00246
444403.71	3706780.34	0.00242	444400.97	3706789.95	0.00238
444398.23	3706799.56	0.00235	444395.49	3706809.17	0.00231
444392.75	3706818.78	0.00227	444390.01	3706828.39	0.00224
444387.27	3706838.00	0.00220	444384.53	3706847.61	0.00218
444381.79	3706857.22	0.00215	444379.05	3706866.83	0.00213
444376.31	3706876.44	0.00211	444373.57	3706886.05	0.00210
444370.83	3706895.66	0.00209	444368.09	3706905.27	0.00208
444365.35	3706914.88	0.00206	444362.61	3706924.49	0.00205
444359.87	3706934.10	0.00203	444357.13	3706943.71	0.00200
444354.39	3706953.32	0.00197	444351.65	3706962.93	0.00194
444348.91	3706972.54	0.00191	444346.17	3706982.15	0.00189

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
444343.43	3706991.76	0.00186	444340.69	3707001.37	0.00184
444337.96	3707010.98	0.00181	444335.22	3707020.59	0.00178
444332.48	3707030.20	0.00174	444329.74	3707039.81	0.00169
444327.00	3707049.42	0.00164	444324.26	3707059.03	0.00159
444321.52	3707068.64	0.00155	444318.78	3707078.25	0.00150
444316.04	3707087.86	0.00147	444313.30	3707097.47	0.00144
444310.56	3707107.08	0.00141	444307.82	3707116.69	0.00139
444305.08	3707126.30	0.00137	444302.34	3707135.91	0.00135
444299.60	3707145.52	0.00133	444296.86	3707155.13	0.00132
444294.12	3707164.74	0.00131	444281.67	3707175.09	0.00130
444271.97	3707175.83	0.00132	444262.26	3707176.57	0.00134
444252.55	3707177.32	0.00137	444242.85	3707178.06	0.00139
444233.14	3707178.80	0.00142	444223.43	3707179.54	0.00144
444213.72	3707180.28	0.00145	444204.02	3707181.02	0.00145
444194.31	3707181.76	0.00145	444184.60	3707182.50	0.00145
444174.90	3707183.24	0.00144	444165.19	3707183.98	0.00143
444155.48	3707184.72	0.00142	444145.77	3707185.46	0.00141
444136.07	3707186.20	0.00141	444126.36	3707186.94	0.00141
444116.65	3707187.68	0.00142	444106.94	3707188.43	0.00143
444088.27	3707184.96	0.00144	444079.31	3707180.75	0.00146
444070.35	3707176.54	0.00148	444061.38	3707172.33	0.00150
444052.42	3707168.12	0.00153	444043.46	3707163.91	0.00157
444034.49	3707159.71	0.00161	444025.53	3707155.50	0.00166
444016.57	3707151.29	0.00170	444007.61	3707147.08	0.00175
443998.64	3707142.87	0.00180	443989.68	3707138.66	0.00184
443980.72	3707134.45	0.00187	443971.75	3707130.25	0.00190
443962.79	3707126.04	0.00192	443953.83	3707121.83	0.00194
443944.86	3707117.62	0.00195	443935.90	3707113.41	0.00199
443926.94	3707109.20	0.00201	443917.97	3707104.99	0.00205
443909.01	3707100.79	0.00209	443900.05	3707096.58	0.00213
443891.08	3707092.37	0.00219	443882.12	3707088.16	0.00225
443873.16	3707083.95	0.00230	443864.19	3707079.74	0.00234
443855.23	3707075.54	0.00239	443846.27	3707071.33	0.00244
443837.30	3707067.12	0.00250	443828.34	3707062.91	0.00256
443819.38	3707058.70	0.00265	443810.41	3707054.49	0.00276

443801.45	3707050.28	0.00286	443792.49	3707046.08	0.00295
443783.53	3707041.87	0.00304	443774.56	3707037.66	0.00316
443765.60	3707033.45	0.00331	443756.64	3707029.24	0.00347
443747.67	3707025.03	0.00364	443738.71	3707020.82	0.00383
443729.75	3707016.62	0.00404	443720.78	3707012.41	0.00422

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
443711.82	3707008.20	0.00434	443702.86	3707003.99	0.00443
443693.89	3706999.78	0.00449	443684.93	3706995.57	0.00453
443675.97	3706991.36	0.00453	443667.00	3706987.16	0.00452
443658.04	3706982.95	0.00450	443649.08	3706978.74	0.00448
443640.11	3706974.53	0.00446	443631.15	3706970.32	0.00445
443622.19	3706966.11	0.00445	443613.22	3706961.90	0.00445
443604.26	3706957.70	0.00445	443595.30	3706953.49	0.00444
443586.33	3706949.28	0.00443	443577.37	3706945.07	0.00442
443568.41	3706940.86	0.00441	443559.45	3706936.65	0.00438
443550.48	3706932.44	0.00433	443541.52	3706928.24	0.00427
443532.56	3706924.03	0.00419	443523.59	3706919.82	0.00410
443514.63	3706915.61	0.00399	443505.67	3706911.40	0.00386
443496.70	3706907.19	0.00372	443487.74	3706902.98	0.00358
443478.78	3706898.78	0.00342	443469.81	3706894.57	0.00327
443460.85	3706890.36	0.00312	443451.89	3706886.15	0.00303
443442.92	3706881.94	0.00295	443433.96	3706877.73	0.00292
443425.00	3706873.52	0.00293			

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440537.73	3705153.13	0.91022	(16061806)	440586.98	3705212.27	0.84483	(16061806)
440624.77	3705244.52	0.79988	(16061806)	440665.97	3705264.11	0.79125	(16061806)
440730.70	3705253.66	0.83868	(16061806)	440772.94	3705241.75	0.86292	(16061806)
440814.89	3705235.93	0.87819	(16061806)	440861.63	3705221.93	0.87187	(16061806)
440902.80	3705211.47	0.86546	(16061806)	440927.53	3705205.61	0.86027	(16061806)
440960.60	3705204.21	0.86169	(16061806)	440988.02	3705217.87	0.87509	(16061806)
441003.98	3705237.02	0.88935	(16061806)	441009.66	3705261.54	0.90731	(16061806)
441007.99	3705285.75	0.92067	(16061806)	441003.88	3705308.74	0.92366	(16061806)
440996.92	3705333.13	0.90633	(16061806)	440982.12	3705358.33	0.85391	(16061806)
440967.49	3705386.52	0.76489	(16061806)	440963.18	3705424.13	0.64712	(16061806)
440961.36	3705471.94	0.57390	(11101407)	440956.50	3705493.77	0.55593	(11101407)
440953.61	3705517.08	0.52778	(11101407)	440949.69	3705542.51	0.52735	(16052206)
440953.01	3705567.59	0.53855	(16111508)	440876.47	3705605.10	0.56720	(16111508)
440865.46	3705622.99	0.57181	(16111508)	440853.05	3705636.84	0.56645	(16111508)
440837.67	3705650.70	0.55368	(16111508)	440806.14	3705700.35	0.48594	(16111508)
440718.49	3705713.54	0.44622	(16111508)	440711.48	3705732.38	0.42211	(16111508)
440700.41	3705750.49	0.44540	(16100407)	440684.51	3705764.02	0.46358	(16100407)
440664.15	3705774.89	0.47569	(16100407)	440645.73	3705779.03	0.47810	(16100407)
440628.79	3705783.36	0.48092	(16100407)	440611.09	3705787.69	0.48268	(16100407)
440573.41	3705801.75	0.49204	(16100407)	440557.87	3705813.16	0.49920	(16100407)
440534.73	3705811.58	0.49512	(16100407)	440517.59	3705842.60	0.50055	(16100407)
440498.66	3705864.71	0.49456	(16100407)	440480.51	3705884.92	0.47967	(16100407)
440462.99	3705907.06	0.45709	(16100407)	440440.70	3705927.46	0.43097	(16100407)
440421.29	3705949.26	0.40138	(16100407)	440396.69	3705955.27	0.39469	(16100407)
440388.16	3705963.87	0.38303	(16100407)	440379.47	3705970.88	0.37374	(16100407)
440361.10	3705982.23	0.35954	(16100407)	440370.04	3705989.14	0.34878	(16100407)
440379.63	3705996.35	0.33772	(16100407)	440367.23	3706021.27	0.30848	(16100407)
440316.20	3706057.66	0.28213	(16111508)	440305.99	3706067.95	0.27595	(16111508)
440296.11	3706075.99	0.27104	(16111508)	440291.33	3706091.63	0.26518	(16120808)
440293.85	3706103.75	0.26711	(16120808)	440294.11	3706117.62	0.26727	(16120808)
440289.17	3706131.41	0.26513	(16120808)	440284.55	3706143.75	0.26604	(14092907)
440278.87	3706155.23	0.27200	(14092907)	440276.00	3706169.81	0.28002	(14092907)
440270.51	3706183.02	0.28556	(14092907)	440265.88	3706193.81	0.28937	(14092907)
440259.87	3706207.37	0.29284	(14092907)	440255.41	3706219.01	0.29503	(14092907)
440249.75	3706232.06	0.29592	(14092907)	440244.63	3706244.58	0.29576	(14092907)
440236.27	3706255.43	0.29444	(14092907)	440225.18	3706266.83	0.29231	(14092907)
440213.43	3706274.76	0.29068	(14092907)	440201.67	3706280.08	0.28959	(14092907)
440188.13	3706286.35	0.28825	(14092907)	440177.42	3706292.81	0.28659	(14092907)
440165.76	3706296.45	0.28640	(16100407)	440151.79	3706302.31	0.28832	(16100407)
440140.46	3706307.35	0.28995	(16100407)	440130.28	3706311.35	0.29108	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440108.13	3706323.45	0.29492	(16100407)	440092.37	3706356.16	0.30625	(16100407)
440072.78	3706382.85	0.31341	(16100407)	440773.83	3706543.83	0.27898	(16100407)
440795.35	3706543.70	0.27760	(16100407)	440799.30	3706507.27	0.30142	(16100407)
440804.36	3706482.69	0.31656	(16100407)	440805.79	3706456.17	0.33088	(16100407)
440809.19	3706430.98	0.34132	(16100407)	440820.05	3706398.05	0.34883	(16100407)
440833.12	3706373.61	0.34988	(16100407)	440849.87	3706346.04	0.34643	(16100407)
440858.07	3706319.78	0.33819	(16100407)	440860.62	3706293.98	0.32907	(12101108)
440859.40	3706266.11	0.32091	(12101108)	440855.05	3706240.14	0.30005	(12101108)
440849.25	3706215.42	0.28073	(16100407)	440846.16	3706190.48	0.29793	(14101607)
440840.60	3706170.55	0.31292	(14101607)	440845.70	3706149.51	0.32178	(14101607)
440847.65	3706127.65	0.32273	(14101607)	440849.16	3706102.48	0.33746	(14092907)
440846.96	3706082.06	0.34654	(14092907)	440847.66	3706060.84	0.34591	(14092907)
440849.53	3706037.52	0.35324	(16120808)	440866.74	3706018.96	0.37051	(16120808)
440891.48	3706014.08	0.37705	(16120808)	440914.42	3706006.23	0.38578	(16120808)
440937.55	3705998.56	0.39482	(16120808)	440969.38	3705996.31	0.40179	(16120808)
440973.39	3705972.61	0.41613	(16120808)	440959.73	3706051.97	0.35986	(14092907)
440946.90	3706080.97	0.34454	(14101607)	440937.53	3706102.31	0.34741	(14101607)
440927.41	3706127.13	0.34204	(14101607)	440920.34	3706154.98	0.32455	(14101607)
440920.80	3706177.50	0.30104	(14101607)	440922.53	3706198.90	0.29669	(12101108)
440930.45	3706218.99	0.32087	(12101108)	440949.99	3706239.65	0.34128	(12101108)
440987.25	3706267.34	0.33815	(12101108)	441006.56	3706276.70	0.33086	(16100407)
441029.78	3706294.30	0.34331	(16100407)	441068.08	3706256.36	0.32299	(16100407)
441085.48	3706291.89	0.34620	(16100407)	441045.01	3706318.02	0.35576	(16100407)
441010.26	3706338.52	0.35820	(16100407)	440990.53	3706351.74	0.35875	(16100407)
440967.71	3706366.84	0.35823	(16100407)	440945.65	3706380.85	0.35647	(16100407)
440927.00	3706393.45	0.35425	(16100407)	440898.24	3706400.26	0.35147	(16100407)
440876.82	3706391.92	0.35112	(16100407)	440886.03	3706450.76	0.33369	(16100407)
440860.87	3706448.71	0.33452	(16100407)	440855.91	3706481.68	0.31543	(16100407)
440853.28	3706505.67	0.29980	(16100407)	440850.85	3706529.79	0.28344	(16100407)
440855.63	3706554.97	0.26610	(16100407)	440842.38	3706599.61	0.23987	(16100407)
440874.93	3706609.34	0.23309	(16100407)	440917.24	3706615.34	0.23342	(14071306)
440951.97	3706618.25	0.25061	(14071306)	440991.66	3706617.28	0.26256	(14071306)
441013.03	3706643.80	0.25482	(14071306)	441080.16	3706641.73	0.22813	(14071306)
441073.70	3706673.13	0.20377	(16100407)	441062.66	3706700.88	0.20801	(14092907)
441059.29	3706719.18	0.21402	(14092907)	441091.94	3706723.71	0.22060	(14092907)
441125.38	3706727.19	0.22616	(14092907)	441157.72	3706732.14	0.23198	(14092907)
441190.14	3706751.61	0.24303	(14092907)	441207.13	3706783.85	0.25427	(14092907)
441219.54	3706820.71	0.26130	(14092907)	441238.78	3706859.73	0.26105	(14092907)
441271.43	3706886.92	0.29172	(16040807)	441266.28	3706920.76	0.31754	(16040807)
441293.28	3706971.60	0.36664	(16040807)	441192.36	3707363.28	0.25214	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441158.87	3707406.44	0.24168	(12101108)	441210.63	3707466.86	0.20848	(12101108)
441249.70	3707544.07	0.17704	(12101108)	441291.22	3707565.10	0.17490	(11112308)
441322.32	3707582.30	0.18214	(11112308)	441349.09	3707596.79	0.18663	(11112308)
441325.53	3707656.25	0.18805	(11112308)	441319.11	3707687.22	0.18671	(11112308)
441305.74	3707719.54	0.18404	(11112308)	441341.14	3707755.14	0.17406	(11112308)
441342.32	3707786.06	0.16637	(11112308)	441368.91	3707812.21	0.17210	(12100207)
441393.80	3707828.85	0.17982	(12100207)	441444.81	3707849.27	0.19159	(12100207)
441460.27	3707835.69	0.19176	(12100207)	441476.16	3707819.60	0.19168	(12100207)
441546.29	3707774.77	0.19621	(12100207)	441573.18	3707739.09	0.19464	(12100207)
441587.59	3707717.29	0.19322	(12100207)	441598.04	3707695.84	0.19094	(12100207)
441609.80	3707671.76	0.18803	(12100207)	441618.93	3707650.98	0.18492	(12100207)
441646.30	3707640.29	0.18817	(12100207)	441673.29	3707655.49	0.19735	(12100207)
441694.07	3707674.42	0.20423	(12100207)	441707.20	3707693.13	0.20754	(12100207)
441721.61	3707713.11	0.20835	(12100207)	441736.24	3707728.27	0.20667	(12100207)
441749.63	3707748.00	0.20208	(12100207)	442037.06	3707135.07	0.25187	(11060706)
442079.23	3707017.54	0.29132	(14071906)	442172.05	3707060.66	0.27133	(16062206)
442074.03	3706952.94	0.30146	(14071906)	442126.01	3706950.80	0.29287	(14071906)
442180.07	3706987.92	0.28187	(16062906)	442137.55	3706905.59	0.30906	(12101108)
442394.50	3706896.73	0.30134	(11021008)	442161.14	3706755.30	0.35637	(16062206)
442151.38	3706705.16	0.37665	(16062206)	442155.87	3706675.54	0.39603	(16062206)
442172.39	3706651.46	0.40875	(16062906)	442183.28	3706627.87	0.42072	(16062906)
442196.57	3706605.92	0.42221	(16091807)	442201.95	3706576.06	0.45221	(16091807)
442210.20	3706553.37	0.47976	(16091807)	442215.52	3706527.96	0.50161	(16091807)
442197.75	3706502.87	0.49766	(16091807)	442204.55	3706466.74	0.56373	(16091807)
442203.18	3706437.46	0.59613	(16091807)	442205.08	3706412.08	0.62823	(16091807)
442211.40	3706382.11	0.66311	(16091807)	442175.25	3706334.62	0.66435	(16062906)
442192.23	3706314.74	0.73336	(16091807)	442213.09	3706291.59	0.74813	(16091807)
442230.05	3706269.58	0.67996	(16091807)	442256.46	3706182.18	0.74805	(12021508)
442199.04	3706156.35	0.99264	(16091807)	442107.23	3706112.18	0.90916	(14071906)
442101.08	3706079.85	0.97469	(12061906)	442131.88	3706096.99	0.99591	(14071906)
442154.70	3706083.40	0.99615	(16062906)	442174.52	3706065.73	1.08293	(16091807)
442197.58	3706053.06	0.97484	(16091807)	442222.92	3706039.91	0.97324	(12021508)
442246.66	3706024.27	1.15920	(12021508)	442290.85	3706062.31	1.02588	(11051206)
442328.85	3706096.28	0.96997	(11051206)	442346.37	3706115.78	0.90270	(11051206)
442364.81	3706135.73	0.84122	(11020308)	442384.39	3706153.63	0.82300	(11091707)
442404.42	3706171.06	0.82976	(11091707)	442429.73	3706191.20	0.82225	(11091707)
442448.40	3706211.15	0.79782	(11091707)	442469.75	3706227.93	0.76680	(11091707)
442486.15	3706250.86	0.73916	(11091707)	442505.50	3706269.67	0.70484	(11091707)
442524.87	3706290.98	0.67036	(11091707)	442536.46	3706314.40	0.66073	(11091707)
442528.14	3706351.58	0.65284	(11091707)	442546.95	3706235.53	0.67520	(11120808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442509.80	3706205.35	0.63214	(14101007)	445646.82	3705469.03	0.15043	(11070606)
445634.35	3705463.22	0.14626	(11070606)	445621.65	3705456.66	0.14214	(11070606)
445610.02	3705450.55	0.13872	(11070606)	445596.71	3705439.09	0.13410	(11070606)
445589.10	3705420.71	0.12953	(11070606)	445594.17	3705408.11	0.12773	(11070606)
445604.91	3705394.52	0.12645	(11070606)	445613.63	3705384.44	0.12567	(11070606)
445621.53	3705372.85	0.12485	(11070606)	445626.47	3705356.50	0.12385	(11070606)
445630.59	3705339.93	0.12313	(11070606)	445629.55	3705321.98	0.12469	(16030109)
445626.74	3705304.21	0.12844	(16030109)	445626.07	3705285.66	0.13166	(16030109)
445626.52	3705264.41	0.13499	(16030109)	445628.41	3705247.14	0.14304	(11070306)
445612.79	3705206.41	0.15513	(11070306)	445386.90	3705258.85	0.12191	(16030109)
445373.64	3705246.10	0.12338	(16030109)	445359.18	3705237.58	0.12446	(16030109)
445346.54	3705229.51	0.12543	(16030109)	445331.95	3705222.96	0.12619	(16030109)
445319.95	3705218.65	0.12674	(16030109)	445271.08	3705212.60	0.12800	(16030109)
445270.39	3705197.81	0.12891	(16030109)	445271.02	3705182.77	0.12949	(16030109)
445272.45	3705167.99	0.13004	(16030109)	445273.90	3705151.31	0.13036	(16030109)
445273.38	3705138.93	0.13047	(16030109)	445214.42	3705119.48	0.13065	(16030109)
445224.21	3705108.40	0.13066	(11070606)	445040.83	3705056.92	0.16246	(11070606)
445023.97	3705071.87	0.15783	(11070606)	445003.22	3705082.44	0.15556	(11070606)
444978.41	3705029.25	0.18178	(11070606)	444955.98	3705035.62	0.18172	(11070606)
444935.11	3705024.19	0.18869	(11070606)	444912.06	3705019.75	0.19272	(11070606)
444890.27	3705011.81	0.19732	(11070606)	444864.28	3705007.93	0.20049	(11070606)
444840.68	3705002.57	0.20318	(11070606)	444818.43	3705008.20	0.20360	(11070606)
444776.74	3704964.09	0.20470	(11070606)	444737.00	3704967.36	0.20359	(11070606)
444696.46	3704934.63	0.18923	(11070606)	444672.81	3704881.52	0.23194	(12090507)
444664.48	3704863.65	0.26116	(12090507)	444668.72	3704849.27	0.26900	(12090507)
444674.78	3704836.76	0.27248	(12090507)	444619.09	3704810.40	0.43042	(12090507)
444607.32	3704797.80	0.42831	(12090507)	444598.42	3704779.59	0.41685	(12090507)
444605.28	3704766.02	0.41404	(12090507)	444610.91	3704752.94	0.41054	(12090507)
444608.04	3704738.23	0.39907	(12090507)	444608.42	3704722.49	0.38857	(12090507)
444607.88	3704708.83	0.37783	(12090507)	444607.48	3704694.72	0.36632	(12090507)
444609.41	3704680.74	0.35746	(12090507)	444613.34	3704668.59	0.35217	(12090507)
444614.18	3704654.93	0.34271	(12090507)	444617.42	3704637.03	0.33262	(12090507)
444633.56	3704622.58	0.33880	(12090507)	444652.01	3704622.20	0.35784	(12090507)
444529.70	3704618.88	0.58875	(12021908)	444510.44	3704613.76	0.60395	(12021908)
444497.28	3704598.79	0.60628	(12021908)	444455.06	3704589.34	0.61166	(12021908)
444433.53	3704589.22	0.58918	(12021908)	444419.86	3704576.67	0.56412	(12021908)
444409.81	3704567.16	0.54587	(12021908)	444400.76	3704553.95	0.53075	(12021908)
444390.30	3704539.63	0.52398	(12021908)	444379.97	3704527.58	0.50206	(12021908)
444370.92	3704514.87	0.48165	(12021908)	444360.35	3704504.60	0.46739	(12021908)
444351.55	3704491.76	0.45737	(12021908)	444344.38	3704470.12	0.44660	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444356.67	3704454.13	0.44780	(12021908)	444366.78	3704445.13	0.45002	(12021908)
444376.34	3704434.74	0.45183	(12021908)	444385.38	3704425.12	0.45348	(12021908)
444392.61	3704413.08	0.45324	(12021908)	444400.99	3704400.02	0.45327	(12021908)
444408.75	3704390.28	0.45394	(12021908)	444418.31	3704380.27	0.45569	(12021908)
444441.41	3704308.99	0.41638	(12021908)	444335.14	3704220.29	0.36955	(12021908)
443746.91	3704753.46	0.42526	(16022908)	443759.21	3704739.89	0.40719	(16022908)
443769.72	3704723.60	0.39196	(16022908)	443782.00	3704706.64	0.37529	(16022908)
443737.62	3704676.79	0.43795	(16022908)	443714.97	3704668.13	0.46382	(16022908)
443696.23	3704654.55	0.47767	(16022908)	443672.23	3704649.41	0.48378	(16022908)
443649.87	3704642.23	0.47594	(16022908)	443631.16	3704635.49	0.46020	(16022908)
443609.11	3704627.80	0.43411	(16022908)	443591.79	3704622.63	0.41001	(16022908)
443573.86	3704614.71	0.40616	(16050706)	443620.38	3704574.16	0.44523	(16022908)
443667.78	3704528.98	0.47276	(16022908)	443683.68	3704497.24	0.47440	(16022908)
443689.16	3704474.67	0.47507	(16022908)	443695.88	3704455.17	0.47687	(16022908)
443720.77	3704406.48	0.46297	(16022908)	443717.48	3704387.53	0.46517	(16022908)
443723.01	3704366.31	0.46216	(16022908)	443728.49	3704344.39	0.45860	(16022908)
443735.23	3704326.60	0.45429	(16022908)	443740.98	3704310.94	0.44995	(16022908)
443752.79	3704283.88	0.44057	(16022908)	443737.52	3704263.05	0.45583	(16022908)
443841.83	3704239.17	0.31915	(16022908)	443824.38	3704238.29	0.33411	(16022908)
443803.11	3704234.32	0.35387	(16022908)	443786.45	3704229.34	0.37011	(16022908)
443769.77	3704218.62	0.38595	(16022908)	443754.66	3704210.26	0.39927	(16022908)
443739.41	3704194.02	0.41121	(16022908)	443728.07	3704182.06	0.41845	(16022908)
443715.31	3704170.17	0.42520	(16022908)	443702.89	3704157.13	0.43011	(16022908)
443685.04	3704146.26	0.43473	(16022908)	443671.48	3704136.84	0.43527	(16022908)
443652.98	3704124.98	0.43154	(16022908)	443637.78	3704116.90	0.42534	(16022908)
443621.46	3704111.34	0.41583	(16022908)	443606.64	3704108.48	0.40451	(16022908)
443590.39	3704102.43	0.39047	(16022908)	443626.20	3704063.40	0.41604	(16022908)
443637.56	3704018.09	0.40326	(16022908)	443651.25	3703975.29	0.40695	(16022908)
443661.72	3703931.71	0.39333	(16022908)	443663.39	3703887.68	0.38976	(16022908)
443663.14	3703874.61	0.38937	(16022908)	443660.34	3703860.76	0.38854	(16022908)
443657.52	3703844.03	0.38746	(16022908)	443666.32	3703828.63	0.38903	(16022908)
443681.64	3703817.70	0.39086	(16022908)	443003.37	3704312.03	0.40244	(12021908)
442990.73	3704279.15	0.45293	(12021908)	442991.86	3704259.33	0.46543	(12021908)
442957.01	3704259.04	0.50795	(12021908)	442948.05	3704273.72	0.51116	(12021908)
442935.53	3704285.26	0.51670	(12021908)	442921.72	3704294.68	0.52267	(12021908)
442906.41	3704302.42	0.52663	(12021908)	442893.26	3704314.81	0.52845	(12021908)
442880.73	3704324.86	0.52868	(12021908)	442869.08	3704339.37	0.52996	(12021908)
442856.99	3704350.91	0.52940	(12021908)	442845.32	3704361.59	0.52750	(12021908)
442835.81	3704376.09	0.52927	(12021908)	442811.08	3704342.90	0.45608	(12021908)
442830.30	3704310.51	0.43888	(12021908)	442774.63	3704312.12	0.36014	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442778.59	3704294.68	0.35324	(12021908)	442731.34	3704278.83	0.28896	(12021908)
442709.60	3704281.29	0.27770	(12021908)	442689.82	3704290.54	0.27121	(12021908)
442669.82	3704299.57	0.26665	(12021908)	442648.52	3704305.86	0.26318	(12021908)
442627.45	3704314.26	0.26105	(12021908)	442606.17	3704322.03	0.25950	(12021908)
442581.43	3704323.45	0.25781	(12021908)	442555.96	3704325.90	0.25661	(12021908)
442530.41	3704334.76	0.25652	(12021908)	442581.06	3704375.71	0.25606	(12021908)
442588.95	3704397.48	0.25581	(12021908)	442593.52	3704426.81	0.25747	(12021908)
442576.00	3704444.96	0.25724	(12021908)	442557.76	3704462.06	0.25735	(12021908)
442492.83	3704447.79	0.25861	(12021908)	442468.51	3704409.94	0.25301	(12021908)
442440.56	3704372.52	0.25585	(12021908)	442410.15	3704388.63	0.25988	(12021908)
442387.14	3704393.22	0.26297	(12021908)	442367.55	3704397.79	0.26527	(12021908)
442330.68	3704344.77	0.26584	(12021908)	442268.11	3704365.18	0.28456	(12021908)
442255.84	3704385.55	0.28342	(12021908)	442239.93	3704399.45	0.28492	(12021908)
442221.68	3704416.75	0.29357	(12062506)	442200.01	3704429.40	0.30709	(12062506)
442208.12	3704466.93	0.31954	(12062506)	442206.56	3704491.78	0.32725	(12062506)
442189.82	3704511.84	0.33346	(12062506)	442170.59	3704513.75	0.33437	(16022908)
442148.10	3704515.59	0.33365	(16022908)	442123.21	3704521.41	0.32563	(12062506)
442098.87	3704524.39	0.31873	(12062506)	442069.52	3704523.14	0.31993	(16050706)
442045.29	3704520.31	0.32936	(16050706)	442021.48	3704514.70	0.32914	(12021908)
441997.08	3704506.90	0.32561	(12021908)	441974.94	3704495.84	0.31074	(12021908)
441952.65	3704483.49	0.30324	(12062506)	441933.61	3704467.60	0.30292	(12062506)
441912.00	3704453.00	0.30295	(12062506)	441885.24	3704429.89	0.30159	(12062506)
441870.24	3704445.57	0.30681	(12062506)	441850.00	3704453.00	0.31232	(12062506)
441829.00	3704458.00	0.31744	(12062506)	441805.00	3704462.00	0.32211	(12062506)
441781.72	3704482.81	0.32777	(12062506)	441739.17	3704441.39	0.32775	(12062506)
441724.35	3704374.62	0.31535	(12062506)	441716.11	3704357.46	0.31410	(12062506)
441691.82	3704342.83	0.31601	(12062506)	441671.32	3704350.04	0.32009	(12062506)
441662.51	3704373.57	0.32390	(12062506)	441667.32	3704395.81	0.32569	(12062506)
441536.79	3704458.44	0.32952	(12062506)	441466.46	3704449.31	0.33451	(11101007)
441344.71	3704465.56	0.34192	(11022008)	441278.76	3704472.06	0.33514	(11022008)
441203.45	3704447.50	0.33969	(11022008)	441123.53	3704412.64	0.33248	(11022008)
441081.67	3704481.73	0.37805	(12062506)	441052.22	3704539.59	0.41055	(12062506)
441120.53	3704573.10	0.42244	(12062506)	441093.89	3704624.88	0.45596	(11101007)
441026.54	3704674.85	0.52256	(11101007)	440946.65	3704593.88	0.43699	(11101007)
440864.04	3704568.87	0.43501	(16101007)	440891.19	3704488.87	0.38159	(11101007)
440921.13	3704435.81	0.35157	(12062506)	440949.92	3704368.32	0.35060	(12062506)
440964.20	3704323.38	0.33334	(12062506)	440863.05	3704075.81	0.31852	(11022008)
440839.29	3704082.12	0.31712	(11022008)	440819.21	3704090.42	0.31553	(11022008)
440798.48	3704101.22	0.31336	(11022008)	440776.25	3704111.54	0.32235	(12062506)
440755.03	3704124.35	0.33215	(12062506)	440728.23	3704129.18	0.33855	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440734.34	3704170.36	0.34454	(12062506)	440729.45	3704194.93	0.34341	(12062506)
440720.99	3704221.99	0.33721	(12062506)	440712.88	3704243.98	0.32803	(12062506)
440695.99	3704262.38	0.31681	(11022008)	440668.59	3704265.50	0.32234	(11022008)
440649.45	3704252.33	0.32338	(11022008)	440650.34	3704225.48	0.31839	(11022008)
440626.53	3704189.32	0.31999	(11022008)	440603.41	3704203.18	0.32592	(11022008)
440583.91	3704193.95	0.32769	(11022008)	440574.18	3704164.30	0.32365	(11022008)
440577.73	3704140.54	0.31971	(11022008)	440583.48	3704120.48	0.31824	(12062506)
440551.61	3704090.96	0.32329	(11022008)	440537.70	3704067.73	0.32634	(12062506)
440534.20	3704042.72	0.33516	(12062506)	440531.42	3704026.42	0.33987	(12062506)
440480.91	3704028.27	0.34077	(11022008)	440458.86	3704050.37	0.34941	(11022008)
440448.12	3704066.86	0.35448	(11022008)	440441.49	3704086.29	0.36033	(11022008)
440430.05	3704107.38	0.36805	(11022008)	440404.66	3704123.39	0.37693	(11022008)
440377.97	3704074.69	0.37108	(11022008)	440112.03	3703961.73	0.41007	(11022008)
440090.08	3703961.43	0.40773	(11022008)	440065.78	3703960.61	0.40282	(11022008)
439986.31	3703968.11	0.38069	(11022008)	439933.90	3703965.01	0.35571	(16040207)
439917.29	3703946.35	0.35674	(11022008)	439900.44	3703931.60	0.35609	(11022008)
439842.94	3703923.01	0.35675	(16040207)	439794.57	3703895.18	0.33860	(16040207)
439770.74	3703894.99	0.34541	(16040207)	439749.56	3703888.32	0.34782	(16040207)
439727.62	3703946.00	0.38245	(16040207)	439698.10	3703933.17	0.38388	(16040207)
439651.95	3703901.89	0.38040	(16040207)	439630.73	3703942.43	0.40069	(16040207)
439572.20	3703945.27	0.41446	(16040207)	439574.28	3703910.47	0.40188	(16040207)
439498.89	3703903.06	0.41897	(16040207)	439427.10	3703891.90	0.42681	(16040207)
439405.29	3703916.18	0.43696	(16040207)	439376.08	3703948.97	0.45077	(16040207)
439348.89	3703971.35	0.46178	(16040207)	439319.18	3703969.60	0.46410	(16040207)
439297.32	3703958.65	0.46381	(16040207)	439231.97	3703933.04	0.47953	(16040207)
439156.93	3703918.52	0.49417	(16040207)	439093.54	3703893.06	0.48791	(16040207)
439078.39	3703914.25	0.49328	(16040207)	439061.49	3703932.75	0.49743	(16040207)
439040.30	3703961.86	0.49920	(16040207)	439001.95	3704039.24	0.44154	(16040207)
439028.54	3704056.07	0.45127	(16040207)	439022.47	3704077.01	0.44145	(16040207)
439011.98	3704095.36	0.45233	(16022108)	438997.69	3704111.40	0.46583	(16022108)
438995.96	3704138.64	0.48263	(16022108)	438948.41	3704177.43	0.52762	(16061806)
438997.70	3704186.50	0.52042	(16061806)	439005.40	3704218.17	0.53772	(16061806)
439009.79	3704242.83	0.54782	(16061806)	439015.56	3704270.98	0.55868	(16061806)
439061.83	3704261.69	0.53565	(16061806)	439067.70	3704286.13	0.55170	(16061806)
439070.15	3704308.58	0.56581	(16061806)	439073.20	3704327.96	0.58068	(16061806)
439073.91	3704346.31	0.59736	(16061806)	439074.11	3704364.88	0.61368	(16061806)
439076.19	3704384.86	0.63115	(16061806)	439076.92	3704402.95	0.64813	(16061806)
439078.10	3704421.74	0.66555	(16061806)	439097.81	3704462.70	0.70007	(16061806)
439070.52	3704461.60	0.70728	(16061806)	439048.59	3704459.99	0.71075	(16061806)
439028.57	3704459.93	0.71648	(16061806)	439006.82	3704461.17	0.72337	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438985.25	3704460.22	0.72783	(16061806)	438984.62	3704495.62	0.78604	(16061806)
438984.86	3704523.28	0.81587	(16061806)	438782.55	3704511.87	0.89153	(16061806)
438339.58	3704662.52	0.49631	(16061806)	438340.61	3704701.91	0.44657	(16061806)
438339.59	3704729.89	0.41154	(16061806)	438337.38	3704757.09	0.37819	(16061806)
438335.57	3704784.29	0.34617	(16061806)	438339.29	3704811.31	0.31799	(16061806)
438335.61	3704842.89	0.28529	(16061806)	438324.83	3704869.56	0.27793	(16022508)
438320.65	3704896.80	0.28334	(16022508)	438199.23	3705128.21	0.35000	(16111508)
438247.85	3705187.74	0.37533	(16111508)	438260.07	3705206.78	0.38270	(16111508)
438269.29	3705215.12	0.38573	(16111508)	438280.28	3705223.34	0.38878	(16111508)
438290.69	3705228.19	0.39042	(16111508)	438300.55	3705238.29	0.39402	(16111508)
438308.22	3705245.03	0.39666	(16111508)	438315.56	3705251.71	0.39893	(16111508)
438323.32	3705258.56	0.40146	(16111508)	438332.24	3705265.41	0.40431	(16111508)
438341.96	3705274.49	0.40759	(16111508)	438349.35	3705281.41	0.41035	(16111508)
438356.56	3705290.72	0.41374	(16111508)	438365.77	3705299.65	0.41711	(16111508)
438374.13	3705308.35	0.42010	(16111508)	438378.98	3705318.63	0.42372	(16111508)
438385.29	3705331.18	0.42799	(16111508)	438367.59	3705352.78	0.43374	(16111508)
438376.76	3705376.68	0.44047	(16111508)	438379.38	3705395.14	0.44357	(16111508)
438397.04	3705433.64	0.44586	(16111508)	438403.04	3705445.76	0.44586	(16111508)
438404.91	3705453.65	0.44549	(16111508)	438413.91	3705468.17	0.44475	(16111508)
438417.26	3705481.23	0.44274	(16111508)	438421.86	3705491.53	0.44131	(16111508)
438421.36	3705505.76	0.43766	(16111508)	438445.42	3705507.75	0.43855	(16111508)
438456.43	3705510.98	0.43821	(16111508)	438468.62	3705511.97	0.43850	(16111508)
438478.36	3705513.48	0.43846	(16111508)	438490.12	3705514.76	0.43848	(16111508)
438509.75	3705508.52	0.44151	(16111508)	438510.20	3705516.77	0.43859	(16111508)
438505.33	3705529.31	0.43389	(16111508)	438491.84	3705551.66	0.42496	(16111508)
439291.41	3705558.54	0.46859	(16111508)	439313.68	3705589.87	0.45632	(16111508)
439320.72	3705612.26	0.44478	(16111508)	439332.63	3705660.90	0.41602	(16111508)
439409.48	3705633.57	0.43884	(16111508)	439452.76	3705595.88	0.46959	(16111508)
439473.14	3705557.31	0.48839	(16111508)	439525.24	3705525.67	0.50857	(16111508)
439539.67	3705512.97	0.50983	(16111508)	439556.20	3705477.89	0.51338	(16111508)
439629.46	3705464.61	0.51881	(16111508)	439645.67	3705497.49	0.52824	(16111508)
439658.00	3705531.19	0.53023	(16111508)	439720.28	3705554.10	0.54216	(16111508)
439742.74	3705580.65	0.53584	(16111508)	439762.64	3705617.91	0.51577	(16111508)
439788.09	3705668.51	0.47664	(16111508)	440363.30	3705319.37	0.50626	(16061806)
440366.18	3705293.52	0.55863	(16061806)	440385.30	3705275.16	0.61118	(16061806)
440405.06	3705261.66	0.65777	(16061806)	440425.75	3705249.68	0.70386	(16061806)
440445.82	3705237.70	0.74951	(16061806)	440464.64	3705220.26	0.80369	(16061806)
440480.10	3705202.53	0.84890	(16061806)	440499.55	3705188.13	0.88232	(16061806)
440518.36	3705168.56	0.90662	(16061806)	441200.00	3704300.00	0.34803	(11022008)
441250.00	3704300.00	0.34521	(11022008)	441300.00	3704300.00	0.33446	(11022008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441350.00	3704300.00	0.33167	(12062506)	441400.00	3704300.00	0.33659	(12062506)
441450.00	3704300.00	0.33526	(12062506)	441500.00	3704300.00	0.33559	(12062506)
441550.00	3704300.00	0.32833	(12062506)	441600.00	3704300.00	0.31878	(12062506)
441650.00	3704300.00	0.31639	(12062506)	441700.00	3704300.00	0.30801	(12062506)
441750.00	3704300.00	0.30140	(12062506)	441800.00	3704300.00	0.29781	(12062506)
441850.00	3704300.00	0.29930	(12062506)	441900.00	3704300.00	0.30517	(12062506)
441950.00	3704300.00	0.31056	(12062506)	442000.00	3704300.00	0.30900	(12062506)
442050.00	3704300.00	0.30458	(12062506)	442100.00	3704300.00	0.30148	(12021908)
442150.00	3704300.00	0.31179	(12021908)	442200.00	3704300.00	0.30662	(12021908)
442250.00	3704300.00	0.30224	(12021908)	442300.00	3704300.00	0.27717	(12021908)
442350.00	3704300.00	0.26738	(12021908)	442400.00	3704300.00	0.25645	(12021908)
442450.00	3704300.00	0.25547	(12021908)	442500.00	3704300.00	0.25326	(12021908)
442550.00	3704300.00	0.25356	(12021908)	442600.00	3704300.00	0.25890	(12021908)
442650.00	3704300.00	0.26313	(12021908)	442700.00	3704300.00	0.27638	(12021908)
442750.00	3704300.00	0.31534	(12021908)	442800.00	3704300.00	0.38536	(12021908)
442850.00	3704300.00	0.45620	(12021908)	442900.00	3704300.00	0.52532	(12021908)
442950.00	3704300.00	0.49765	(12021908)	443000.00	3704300.00	0.41912	(12021908)
443050.00	3704300.00	0.32188	(12021908)	443100.00	3704300.00	0.37285	(12090507)
443150.00	3704300.00	0.36756	(12090507)	443200.00	3704300.00	0.33795	(12090507)
443250.00	3704300.00	0.26348	(16011909)	443300.00	3704300.00	0.22793	(16011909)
443350.00	3704300.00	0.21657	(16011909)	443400.00	3704300.00	0.20914	(16011909)
443450.00	3704300.00	0.25673	(16050706)	443500.00	3704300.00	0.27106	(16022908)
443550.00	3704300.00	0.22440	(16050706)	443600.00	3704300.00	0.38736	(16022908)
443650.00	3704300.00	0.45331	(16022908)	443700.00	3704300.00	0.45404	(16022908)
443750.00	3704300.00	0.44243	(16022908)	443800.00	3704300.00	0.39248	(16022908)
443850.00	3704300.00	0.31454	(16022908)	443900.00	3704300.00	0.28055	(16022908)
443950.00	3704300.00	0.23802	(12021908)	444000.00	3704300.00	0.27311	(12021908)
444050.00	3704300.00	0.29256	(12021908)	444100.00	3704300.00	0.30801	(12021908)
444150.00	3704300.00	0.32157	(12021908)	444200.00	3704300.00	0.31776	(12021908)
444250.00	3704300.00	0.31382	(12021908)	444300.00	3704300.00	0.33446	(12021908)
444350.00	3704300.00	0.36647	(12021908)	444400.00	3704300.00	0.39263	(12021908)
444450.00	3704300.00	0.41852	(12021908)	444500.00	3704300.00	0.47635	(12021908)
444550.00	3704300.00	0.55144	(12021908)	444600.00	3704300.00	0.59975	(12021908)
444650.00	3704300.00	0.59270	(12021908)	444700.00	3704300.00	0.56414	(12021908)
444750.00	3704300.00	0.51606	(12021908)	444800.00	3704300.00	0.44791	(12021908)
444850.00	3704300.00	0.37252	(12021908)	444900.00	3704300.00	0.36949	(12090507)
441200.00	3704350.00	0.34506	(11022008)	441250.00	3704350.00	0.34549	(11022008)
441300.00	3704350.00	0.34356	(11022008)	441350.00	3704350.00	0.33763	(11022008)

441400.00	3704350.00	0.33377	(12062506)	441450.00	3704350.00	0.33667	(12062506)
441500.00	3704350.00	0.33694	(12062506)	441550.00	3704350.00	0.32990	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441600.00	3704350.00	0.32333	(12062506)	441650.00	3704350.00	0.32259	(12062506)
441700.00	3704350.00	0.31564	(12062506)	441750.00	3704350.00	0.30828	(12062506)
441800.00	3704350.00	0.30074	(12062506)	441850.00	3704350.00	0.29725	(12062506)
441900.00	3704350.00	0.30040	(12062506)	441950.00	3704350.00	0.30832	(12062506)
442000.00	3704350.00	0.31340	(12062506)	442050.00	3704350.00	0.31408	(12062506)
442100.00	3704350.00	0.31276	(12021908)	442150.00	3704350.00	0.31184	(12021908)
442200.00	3704350.00	0.30729	(12021908)	442250.00	3704350.00	0.29193	(12021908)
442300.00	3704350.00	0.27655	(12021908)	442350.00	3704350.00	0.26121	(12021908)
442400.00	3704350.00	0.25465	(12021908)	442450.00	3704350.00	0.25321	(12021908)
442500.00	3704350.00	0.25078	(12021908)	442550.00	3704350.00	0.25480	(12021908)
442600.00	3704350.00	0.25664	(12021908)	442650.00	3704350.00	0.27050	(12021908)
442700.00	3704350.00	0.31114	(12021908)	442750.00	3704350.00	0.37593	(12021908)
442800.00	3704350.00	0.46322	(12021908)	442850.00	3704350.00	0.52422	(12021908)
442900.00	3704350.00	0.53116	(12021908)	442950.00	3704350.00	0.51142	(12021908)
443000.00	3704350.00	0.40636	(12021908)	443050.00	3704350.00	0.34892	(12090507)
443100.00	3704350.00	0.37027	(12090507)	443150.00	3704350.00	0.36927	(12090507)
443200.00	3704350.00	0.30224	(16011909)	443250.00	3704350.00	0.26520	(16011909)
443300.00	3704350.00	0.23503	(16011909)	443350.00	3704350.00	0.17617	(16040221)
443400.00	3704350.00	0.16674	(16103023)	443450.00	3704350.00	0.23513	(16050706)
443500.00	3704350.00	0.27105	(16022908)	443550.00	3704350.00	0.32643	(16022908)
443600.00	3704350.00	0.40289	(16022908)	443650.00	3704350.00	0.45548	(16022908)
443700.00	3704350.00	0.47012	(16022908)	443750.00	3704350.00	0.43866	(16022908)
443800.00	3704350.00	0.39050	(16022908)	443850.00	3704350.00	0.31275	(16022908)
443900.00	3704350.00	0.28617	(16022908)	443950.00	3704350.00	0.27064	(12021908)
444000.00	3704350.00	0.28594	(12021908)	444050.00	3704350.00	0.31283	(12021908)
444100.00	3704350.00	0.32403	(12021908)	444150.00	3704350.00	0.35025	(12021908)
444200.00	3704350.00	0.32741	(12021908)	444250.00	3704350.00	0.31388	(12021908)
444300.00	3704350.00	0.32208	(12021908)	444350.00	3704350.00	0.35760	(12021908)
444400.00	3704350.00	0.43200	(12021908)	444450.00	3704350.00	0.46317	(12021908)
444500.00	3704350.00	0.53436	(12021908)	444550.00	3704350.00	0.58691	(12021908)
444600.00	3704350.00	0.58472	(12021908)	444650.00	3704350.00	0.57606	(12021908)
444700.00	3704350.00	0.54171	(12021908)	444750.00	3704350.00	0.47756	(12021908)
444800.00	3704350.00	0.40118	(12021908)	444850.00	3704350.00	0.36311	(12090507)
444900.00	3704350.00	0.38870	(12090507)	441200.00	3704400.00	0.34100	(11022008)
441250.00	3704400.00	0.38203	(12112408)	441300.00	3704400.00	0.34427	(11022008)
441350.00	3704400.00	0.34286	(11022008)	441400.00	3704400.00	0.33431	(11022008)
441450.00	3704400.00	0.32856	(12062506)	441500.00	3704400.00	0.33055	(12062506)
441550.00	3704400.00	0.33074	(12062506)	441600.00	3704400.00	0.32583	(12062506)
441650.00	3704400.00	0.32640	(12062506)	441700.00	3704400.00	0.32190	(12062506)
441750.00	3704400.00	0.31669	(12062506)	441800.00	3704400.00	0.31194	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441850.00	3704400.00	0.30321	(12062506)	441900.00	3704400.00	0.29835	(12062506)
441950.00	3704400.00	0.30346	(12062506)	442000.00	3704400.00	0.30947	(12062506)
442050.00	3704400.00	0.32098	(12062506)	442100.00	3704400.00	0.32163	(12062506)
442150.00	3704400.00	0.31696	(16022908)	442200.00	3704400.00	0.30065	(16022908)
442250.00	3704400.00	0.28196	(12021908)	442300.00	3704400.00	0.27911	(12021908)
442350.00	3704400.00	0.26538	(12021908)	442400.00	3704400.00	0.26059	(12021908)
442450.00	3704400.00	0.25320	(12021908)	442500.00	3704400.00	0.25084	(12021908)
442550.00	3704400.00	0.25579	(12021908)	442600.00	3704400.00	0.25642	(12021908)
442650.00	3704400.00	0.30002	(12021908)	442700.00	3704400.00	0.36343	(12021908)
442750.00	3704400.00	0.41985	(12021908)	442800.00	3704400.00	0.54184	(12021908)
442850.00	3704400.00	0.56225	(12021908)	442900.00	3704400.00	0.55320	(12021908)
442950.00	3704400.00	0.38744	(12021908)	443000.00	3704400.00	0.31053	(12090507)
443050.00	3704400.00	0.39605	(12090507)	443100.00	3704400.00	0.39807	(12090507)
443150.00	3704400.00	0.34181	(16011909)	443200.00	3704400.00	0.31142	(16011909)
443250.00	3704400.00	0.26967	(16011909)	443300.00	3704400.00	0.23150	(16011909)
443350.00	3704400.00	0.16413	(16040221)	443400.00	3704400.00	0.15781	(16103023)
443450.00	3704400.00	0.22013	(16050706)	443500.00	3704400.00	0.27136	(16050706)
443550.00	3704400.00	0.33467	(16022908)	443600.00	3704400.00	0.41245	(16022908)
443650.00	3704400.00	0.47184	(16022908)	443700.00	3704400.00	0.47723	(16022908)
443750.00	3704400.00	0.43560	(16022908)	443800.00	3704400.00	0.36990	(16022908)
443850.00	3704400.00	0.31484	(16022908)	443900.00	3704400.00	0.28549	(16022908)
443950.00	3704400.00	0.32151	(12021908)	444000.00	3704400.00	0.31282	(12021908)
444050.00	3704400.00	0.33128	(12021908)	444100.00	3704400.00	0.33968	(12021908)
444200.00	3704400.00	0.31783	(12021908)	444250.00	3704400.00	0.32688	(12021908)
444300.00	3704400.00	0.34547	(12021908)	444350.00	3704400.00	0.38667	(12021908)
444400.00	3704400.00	0.45276	(12021908)	444450.00	3704400.00	0.49070	(12021908)
444500.00	3704400.00	0.56457	(12021908)	444550.00	3704400.00	0.56434	(12021908)
444600.00	3704400.00	0.58549	(12021908)	444650.00	3704400.00	0.56693	(12021908)
444700.00	3704400.00	0.51054	(12021908)	444750.00	3704400.00	0.43385	(12021908)
444800.00	3704400.00	0.36148	(12021908)	444850.00	3704400.00	0.38521	(12090507)
444900.00	3704400.00	0.39989	(12090507)	441200.00	3704450.00	0.33873	(11022008)
441250.00	3704450.00	0.33816	(11022008)	441300.00	3704450.00	0.34109	(11022008)
441350.00	3704450.00	0.34339	(11022008)	441400.00	3704450.00	0.34339	(11022008)
441450.00	3704450.00	0.33658	(11101007)	441500.00	3704450.00	0.32952	(12062506)

441550.00	3704450.00	0.32893	(12062506)	441600.00	3704450.00	0.32644	(12062506)
441650.00	3704450.00	0.32841	(12062506)	441700.00	3704450.00	0.32590	(12062506)
441750.00	3704450.00	0.32738	(12062506)	441800.00	3704450.00	0.32049	(12062506)
441850.00	3704450.00	0.31175	(12062506)	441900.00	3704450.00	0.30323	(12062506)
441950.00	3704450.00	0.30013	(12062506)	442000.00	3704450.00	0.30350	(12062506)
442050.00	3704450.00	0.32653	(12021908)	442100.00	3704450.00	0.32538	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442150.00	3704450.00	0.32803	(12062506)	442200.00	3704450.00	0.31526	(12062506)
442250.00	3704450.00	0.30270	(12062506)	442300.00	3704450.00	0.29916	(12021908)
442350.00	3704450.00	0.27667	(12021908)	442400.00	3704450.00	0.26657	(12021908)
442450.00	3704450.00	0.26886	(12021908)	442500.00	3704450.00	0.25819	(12021908)
442550.00	3704450.00	0.25633	(12021908)	442600.00	3704450.00	0.26357	(12021908)
442650.00	3704450.00	0.31297	(12021908)	442700.00	3704450.00	0.39556	(12021908)
442750.00	3704450.00	0.31805	(12021908)	442800.00	3704450.00	0.54033	(12021908)
442850.00	3704450.00	0.60198	(12021908)	442900.00	3704450.00	0.50534	(12021908)
442950.00	3704450.00	0.32558	(12021908)	443000.00	3704450.00	0.26853	(11121008)
443050.00	3704450.00	0.37956	(12090507)	443100.00	3704450.00	0.34412	(12090507)
443150.00	3704450.00	0.33217	(16011909)	443200.00	3704450.00	0.33072	(16011909)
443250.00	3704450.00	0.28927	(16011909)	443300.00	3704450.00	0.24837	(16011909)
443350.00	3704450.00	0.22270	(16011909)	443400.00	3704450.00	0.14847	(16103023)
443450.00	3704450.00	0.21611	(16050706)	443500.00	3704450.00	0.26964	(16050706)
443550.00	3704450.00	0.33381	(16022908)	443600.00	3704450.00	0.41695	(16022908)
443650.00	3704450.00	0.46414	(16022908)	443700.00	3704450.00	0.47694	(16022908)
443750.00	3704450.00	0.43753	(16022908)	443800.00	3704450.00	0.38706	(16022908)
443850.00	3704450.00	0.32273	(16022908)	443900.00	3704450.00	0.31265	(12021908)
443950.00	3704450.00	0.35685	(12021908)	444000.00	3704450.00	0.32721	(12021908)
444050.00	3704450.00	0.36337	(12021908)	444250.00	3704450.00	0.34555	(12021908)
444300.00	3704450.00	0.37327	(12021908)	444350.00	3704450.00	0.44460	(12021908)
444400.00	3704450.00	0.46995	(12021908)	444450.00	3704450.00	0.52652	(12021908)
444500.00	3704450.00	0.56724	(12021908)	444550.00	3704450.00	0.58650	(12021908)
444600.00	3704450.00	0.58829	(12021908)	444650.00	3704450.00	0.54436	(12021908)
444700.00	3704450.00	0.47666	(12021908)	444750.00	3704450.00	0.39232	(12021908)
444800.00	3704450.00	0.37761	(12090507)	444850.00	3704450.00	0.40051	(12090507)
444900.00	3704450.00	0.39588	(12090507)	441200.00	3704500.00	0.34010	(11022008)
441250.00	3704500.00	0.33678	(11022008)	441300.00	3704500.00	0.33520	(11022008)
441350.00	3704500.00	0.34215	(11022008)	441400.00	3704500.00	0.35511	(11022008)
441450.00	3704500.00	0.35108	(16101007)	441500.00	3704500.00	0.35081	(11101007)
441550.00	3704500.00	0.34097	(11101007)	441600.00	3704500.00	0.33990	(11121008)
441650.00	3704500.00	0.32916	(12062506)	441700.00	3704500.00	0.32894	(12062506)
441750.00	3704500.00	0.32699	(12062506)	441800.00	3704500.00	0.33062	(12062506)
441850.00	3704500.00	0.33189	(12062506)	441900.00	3704500.00	0.32472	(12062506)
441950.00	3704500.00	0.30700	(12062506)	442000.00	3704500.00	0.32420	(12021908)
442050.00	3704500.00	0.32444	(12021908)	442100.00	3704500.00	0.32194	(12062506)
442150.00	3704500.00	0.33197	(16022908)	442200.00	3704500.00	0.33039	(12062506)
442250.00	3704500.00	0.32753	(12062506)	442300.00	3704500.00	0.33491	(12062506)
442350.00	3704500.00	0.30343	(12062506)	442400.00	3704500.00	0.29907	(12021908)
442450.00	3704500.00	0.30225	(12021908)	442500.00	3704500.00	0.27379	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442550.00	3704500.00	0.27223	(12021908)	442600.00	3704500.00	0.29548	(12021908)
442650.00	3704500.00	0.36499	(12021908)	442700.00	3704500.00	0.44850	(12021908)
442750.00	3704500.00	0.49408	(12021908)	442800.00	3704500.00	0.36930	(12021908)
442850.00	3704500.00	0.50331	(12021908)	442900.00	3704500.00	0.39215	(12021908)
442950.00	3704500.00	0.33686	(12090507)	443000.00	3704500.00	0.23723	(11121008)
443050.00	3704500.00	0.27913	(16011909)	443100.00	3704500.00	0.31493	(16011909)
443150.00	3704500.00	0.33673	(16011909)	443200.00	3704500.00	0.33280	(16011909)
443250.00	3704500.00	0.29989	(16011909)	443300.00	3704500.00	0.24783	(16011909)
443350.00	3704500.00	0.18397	(11060503)	443400.00	3704500.00	0.14687	(16022902)
443450.00	3704500.00	0.22184	(16050706)	443500.00	3704500.00	0.26626	(16050706)
443550.00	3704500.00	0.24406	(16050706)	443600.00	3704500.00	0.41722	(16022908)
443650.00	3704500.00	0.46658	(16022908)	443700.00	3704500.00	0.47001	(16022908)
443750.00	3704500.00	0.44302	(16022908)	443800.00	3704500.00	0.38627	(16022908)
443850.00	3704500.00	0.32777	(16022908)	443900.00	3704500.00	0.34922	(12021908)
443950.00	3704500.00	0.36713	(12021908)	444000.00	3704500.00	0.33175	(12021908)
444300.00	3704500.00	0.37333	(12021908)	444350.00	3704500.00	0.45774	(12021908)
444400.00	3704500.00	0.50113	(12021908)	444450.00	3704500.00	0.54342	(12021908)
444500.00	3704500.00	0.57956	(12021908)	444550.00	3704500.00	0.59506	(12021908)
444600.00	3704500.00	0.57173	(12021908)	444650.00	3704500.00	0.52133	(12021908)
444700.00	3704500.00	0.43010	(12021908)	444750.00	3704500.00	0.37230	(12090507)
444800.00	3704500.00	0.29228	(12090507)	444850.00	3704500.00	0.30207	(12090507)
444900.00	3704500.00	0.27772	(12090507)	441200.00	3704550.00	0.38841	(11121508)
441250.00	3704550.00	0.35694	(11121508)	441300.00	3704550.00	0.34746	(11022008)
441350.00	3704550.00	0.35482	(16101007)	441400.00	3704550.00	0.36267	(16101007)
441450.00	3704550.00	0.36220	(16101007)	441500.00	3704550.00	0.36019	(16101007)
441950.00	3704550.00	0.33342	(12021908)	442000.00	3704550.00	0.34138	(12021908)
442050.00	3704550.00	0.34343	(16050706)	442100.00	3704550.00	0.31755	(12062506)
442150.00	3704550.00	0.34705	(16022908)	442200.00	3704550.00	0.34709	(12062506)
442250.00	3704550.00	0.34831	(12062506)	442300.00	3704550.00	0.35894	(12062506)
442350.00	3704550.00	0.35858	(12062506)	442400.00	3704550.00	0.32271	(12021908)

442450.00	3704550.00	0.34439	(12021908)	442500.00	3704550.00	0.31893	(12021908)
442550.00	3704550.00	0.31208	(12021908)	442600.00	3704550.00	0.33213	(12021908)
442650.00	3704550.00	0.39395	(12021908)	442700.00	3704550.00	0.50910	(12021908)
442750.00	3704550.00	0.56658	(12021908)	442800.00	3704550.00	0.36227	(12021908)
442850.00	3704550.00	0.33104	(11121008)	442900.00	3704550.00	0.35946	(11121008)
442950.00	3704550.00	0.28540	(11121008)	443000.00	3704550.00	0.20111	(16011909)
443050.00	3704550.00	0.24271	(16011909)	443100.00	3704550.00	0.29423	(16011909)
443150.00	3704550.00	0.33006	(16011909)	443200.00	3704550.00	0.32407	(16011909)
443250.00	3704550.00	0.29679	(16011909)	443300.00	3704550.00	0.25610	(16011909)
443350.00	3704550.00	0.16263	(16082103)	443400.00	3704550.00	0.15257	(16022902)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443450.00	3704550.00	0.23826	(16050706)	443500.00	3704550.00	0.25904	(16050706)
443550.00	3704550.00	0.33039	(16022908)	443600.00	3704550.00	0.41783	(16022908)
443650.00	3704550.00	0.46839	(16022908)	443700.00	3704550.00	0.46966	(16022908)
443750.00	3704550.00	0.42571	(16022908)	443800.00	3704550.00	0.37351	(16022908)
443850.00	3704550.00	0.35243	(12021908)	443900.00	3704550.00	0.38994	(12021908)
443950.00	3704550.00	0.35995	(12021908)	444350.00	3704550.00	0.43127	(12021908)
444400.00	3704550.00	0.53111	(12021908)	444450.00	3704550.00	0.58760	(12021908)
444500.00	3704550.00	0.59425	(12021908)	444550.00	3704550.00	0.59526	(12021908)
444600.00	3704550.00	0.54390	(12021908)	444650.00	3704550.00	0.46224	(12021908)
444700.00	3704550.00	0.38011	(12021908)	444750.00	3704550.00	0.28697	(12090507)
444800.00	3704550.00	0.30559	(12090507)	444850.00	3704550.00	0.29049	(12090507)
444900.00	3704550.00	0.24708	(12090507)	441200.00	3704600.00	0.40016	(12062506)
441250.00	3704600.00	0.36537	(11121508)	441300.00	3704600.00	0.33658	(11121508)
441350.00	3704600.00	0.34081	(16101007)	441400.00	3704600.00	0.34973	(16101007)
441450.00	3704600.00	0.35973	(12120408)	442050.00	3704600.00	0.38912	(16050706)
442100.00	3704600.00	0.35443	(16050706)	442150.00	3704600.00	0.38001	(16022908)
442200.00	3704600.00	0.37274	(16022908)	442250.00	3704600.00	0.37521	(12062506)
442300.00	3704600.00	0.37502	(12062506)	442350.00	3704600.00	0.40778	(12062506)
442400.00	3704600.00	0.37294	(12062506)	442450.00	3704600.00	0.33669	(12062506)
442500.00	3704600.00	0.32373	(11070506)	442550.00	3704600.00	0.32183	(11070506)
442600.00	3704600.00	0.32380	(12021908)	442650.00	3704600.00	0.39205	(12021908)
442700.00	3704600.00	0.51131	(12021908)	442750.00	3704600.00	0.58807	(12021908)
442800.00	3704600.00	0.33393	(12021908)	442850.00	3704600.00	0.26527	(11121008)
442900.00	3704600.00	0.33526	(11121008)	442950.00	3704600.00	0.27171	(11121008)
443000.00	3704600.00	0.17335	(12111308)	443100.00	3704600.00	0.19318	(16011909)
443150.00	3704600.00	0.23356	(16011909)	443200.00	3704600.00	0.24053	(16011909)
443250.00	3704600.00	0.21011	(16011909)	443300.00	3704600.00	0.18670	(16103003)
443450.00	3704600.00	0.24066	(16050706)	443500.00	3704600.00	0.26629	(16050706)
443550.00	3704600.00	0.37530	(16050706)	443600.00	3704600.00	0.42034	(16022908)
443650.00	3704600.00	0.47102	(16022908)	443700.00	3704600.00	0.47302	(16022908)
443750.00	3704600.00	0.42732	(16022908)	443800.00	3704600.00	0.36717	(16022908)
443850.00	3704600.00	0.37043	(12021908)	443900.00	3704600.00	0.38050	(12021908)
443950.00	3704600.00	0.36369	(12021908)	444400.00	3704600.00	0.53706	(12021908)
444450.00	3704600.00	0.61501	(12021908)	444500.00	3704600.00	0.60659	(12021908)
444550.00	3704600.00	0.57654	(12021908)	444600.00	3704600.00	0.50949	(12021908)
444650.00	3704600.00	0.34443	(12090507)	444700.00	3704600.00	0.38995	(12090507)
444750.00	3704600.00	0.30570	(12090507)	444800.00	3704600.00	0.30012	(12090507)
444850.00	3704600.00	0.26045	(12090507)	444900.00	3704600.00	0.20746	(12090507)
441200.00	3704650.00	0.45149	(12062506)	441250.00	3704650.00	0.38838	(16072506)
441300.00	3704650.00	0.35423	(11121508)	441350.00	3704650.00	0.33532	(16050306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441400.00	3704650.00	0.34430	(16101007)	441450.00	3704650.00	0.35847	(12032107)
442200.00	3704650.00	0.39468	(16022908)	442250.00	3704650.00	0.39937	(12062506)
442300.00	3704650.00	0.41780	(12062506)	442350.00	3704650.00	0.42128	(12062506)
442400.00	3704650.00	0.38977	(12062506)	442600.00	3704650.00	0.31294	(12032107)
442650.00	3704650.00	0.33515	(12032107)	442700.00	3704650.00	0.33247	(12032107)
442750.00	3704650.00	0.31992	(12032107)	442800.00	3704650.00	0.29166	(12032107)
442850.00	3704650.00	0.23894	(12111308)	442900.00	3704650.00	0.23125	(11121008)
442950.00	3704650.00	0.23022	(11121008)	443450.00	3704650.00	0.23925	(16050706)
443500.00	3704650.00	0.28435	(16050706)	443550.00	3704650.00	0.40349	(16050706)
443600.00	3704650.00	0.42250	(16022908)	443650.00	3704650.00	0.47627	(16022908)
443700.00	3704650.00	0.47522	(16022908)	443750.00	3704650.00	0.42325	(16022908)
443800.00	3704650.00	0.35838	(16022908)	443850.00	3704650.00	0.38815	(12021908)
443900.00	3704650.00	0.37212	(12021908)	444400.00	3704650.00	0.60396	(12021908)
444450.00	3704650.00	0.59150	(12021908)	444500.00	3704650.00	0.63648	(12021908)
444550.00	3704650.00	0.54106	(12021908)	444600.00	3704650.00	0.32412	(12090507)
444650.00	3704650.00	0.37804	(12090507)	444700.00	3704650.00	0.41060	(12090507)
444750.00	3704650.00	0.30921	(12090507)	444800.00	3704650.00	0.27561	(12090507)
444850.00	3704650.00	0.22048	(12090507)	444900.00	3704650.00	0.16935	(12090507)
441200.00	3704700.00	0.49161	(11021208)	441250.00	3704700.00	0.42823	(16072506)
441300.00	3704700.00	0.39545	(16072506)	441350.00	3704700.00	0.37190	(11121508)
441400.00	3704700.00	0.35303	(16050306)	443500.00	3704700.00	0.27044	(16050706)
443550.00	3704700.00	0.33582	(16050706)	443600.00	3704700.00	0.42553	(16022908)
443650.00	3704700.00	0.48472	(16022908)	443700.00	3704700.00	0.47772	(16022908)
443750.00	3704700.00	0.42186	(16022908)	443800.00	3704700.00	0.35198	(16022908)
443850.00	3704700.00	0.42820	(12021908)	444450.00	3704700.00	0.62698	(12021908)
444500.00	3704700.00	0.59132	(12021908)	444550.00	3704700.00	0.49170	(12021908)

444600.00	3704700.00	0.36227	(12090507)	444650.00	3704700.00	0.40798	(12090507)
444700.00	3704700.00	0.31997	(12090507)	444750.00	3704700.00	0.29303	(12090507)
444800.00	3704700.00	0.23633	(12090507)	444850.00	3704700.00	0.17980	(12090507)
444900.00	3704700.00	0.16144	(11010617)	441200.00	3704750.00	0.47990	(11101007)
441250.00	3704750.00	0.42241	(11021208)	441300.00	3704750.00	0.39296	(16072506)
441350.00	3704750.00	0.38794	(11121508)	441400.00	3704750.00	0.37875	(12071106)
443550.00	3704750.00	0.26081	(16050706)	443600.00	3704750.00	0.40348	(16022908)
443650.00	3704750.00	0.48392	(16022908)	443700.00	3704750.00	0.48662	(16022908)
443750.00	3704750.00	0.42068	(16022908)	443800.00	3704750.00	0.36334	(12021908)
444500.00	3704750.00	0.57168	(12021908)	444550.00	3704750.00	0.43714	(12021908)
444600.00	3704750.00	0.39987	(12090507)	444650.00	3704750.00	0.42276	(12090507)
444700.00	3704750.00	0.30766	(12090507)	444750.00	3704750.00	0.25658	(12090507)
444800.00	3704750.00	0.19342	(12090507)	444850.00	3704750.00	0.16510	(11010617)
444900.00	3704750.00	0.18530	(16101607)	441200.00	3704800.00	0.49393	(11101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3704800.00	0.46569	(11101007)	441300.00	3704800.00	0.42918	(11021208)
441350.00	3704800.00	0.41202	(16072506)	441400.00	3704800.00	0.40775	(11121508)
443550.00	3704800.00	0.19306	(16022908)	443600.00	3704800.00	0.28070	(16022908)
443650.00	3704800.00	0.48157	(16022908)	443700.00	3704800.00	0.50092	(16022908)
443750.00	3704800.00	0.42037	(16022908)	444550.00	3704800.00	0.40157	(12090507)
444600.00	3704800.00	0.42672	(12090507)	444650.00	3704800.00	0.32245	(12090507)
444700.00	3704800.00	0.27345	(12090507)	444750.00	3704800.00	0.20927	(12090507)
444800.00	3704800.00	0.17061	(11010617)	444850.00	3704800.00	0.18473	(16101607)
444900.00	3704800.00	0.19420	(16101607)	441200.00	3704850.00	0.53134	(16101007)
441250.00	3704850.00	0.52302	(11101007)	441300.00	3704850.00	0.49680	(11101007)
441350.00	3704850.00	0.45474	(11021208)	443600.00	3704850.00	0.28364	(16022908)
443650.00	3704850.00	0.37145	(16022908)	443700.00	3704850.00	0.48219	(16022908)
443750.00	3704850.00	0.42003	(16022908)	444600.00	3704850.00	0.42817	(12090507)
444650.00	3704850.00	0.29145	(12090507)	444700.00	3704850.00	0.22671	(12090507)
444750.00	3704850.00	0.17389	(11010617)	444800.00	3704850.00	0.18162	(16101607)
444850.00	3704850.00	0.18467	(16101607)	444900.00	3704850.00	0.17795	(11070606)
441200.00	3704900.00	0.59353	(16101007)	441250.00	3704900.00	0.57345	(16101007)
441300.00	3704900.00	0.56194	(11101007)	441350.00	3704900.00	0.52638	(11101007)
443650.00	3704900.00	0.37595	(16022908)	443700.00	3704900.00	0.36919	(16022908)
444650.00	3704900.00	0.24616	(12090507)	444700.00	3704900.00	0.17708	(12090507)
444750.00	3704900.00	0.18064	(11070606)	444800.00	3704900.00	0.18617	(11070606)
444850.00	3704900.00	0.19113	(11070606)	444900.00	3704900.00	0.19603	(11070606)
441200.00	3704950.00	0.62971	(16101007)	441250.00	3704950.00	0.63429	(16101007)
441300.00	3704950.00	0.62723	(16101007)	443650.00	3704950.00	0.26950	(16022908)
444650.00	3704950.00	0.19156	(12090507)	444700.00	3704950.00	0.19560	(11070606)
444750.00	3704950.00	0.19963	(11070606)	444800.00	3704950.00	0.20270	(11070606)
444850.00	3704950.00	0.20468	(11070606)	444900.00	3704950.00	0.20559	(11070606)
441200.00	3705000.00	0.63459	(16101007)	441250.00	3705000.00	0.68398	(16101007)
441300.00	3705000.00	0.70006	(16101007)	444700.00	3705000.00	0.20727	(11070606)
444750.00	3705000.00	0.20696	(11070606)	444800.00	3705000.00	0.20555	(11070606)
444850.00	3705000.00	0.20303	(11070606)	444900.00	3705000.00	0.19961	(11070606)
441200.00	3705050.00	0.74610	(16050306)	441250.00	3705050.00	0.77716	(16101007)
441300.00	3705050.00	0.78019	(16101007)	444750.00	3705050.00	0.19865	(11070606)
444800.00	3705050.00	0.19361	(11070606)	444850.00	3705050.00	0.18822	(11070606)
444900.00	3705050.00	0.18228	(11070606)	441200.00	3705100.00	1.05863	(12071106)
441250.00	3705100.00	0.95837	(12071106)	444800.00	3705100.00	0.17120	(11070606)
444850.00	3705100.00	0.16503	(11070606)	444900.00	3705100.00	0.15903	(11070606)
441200.00	3705150.00	0.89717	(12071106)	441250.00	3705150.00	1.23824	(12071106)
444800.00	3705150.00	0.14860	(12021908)	444850.00	3705150.00	0.14152	(12021908)
444900.00	3705150.00	0.13871	(11070606)	441200.00	3705200.00	0.91286	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3705200.00	0.82976	(16061806)	444850.00	3705200.00	0.13675	(12021908)
444900.00	3705200.00	0.12260	(12021908)	441200.00	3705250.00	0.92488	(16061806)
444850.00	3705250.00	0.12770	(12021908)	444900.00	3705250.00	0.11785	(11070606)
441200.00	3705300.00	1.03204	(16061806)	444850.00	3705300.00	0.12077	(11070606)
444900.00	3705300.00	0.12071	(11070606)	441200.00	3705350.00	1.06758	(16061806)
444900.00	3705350.00	0.11937	(11070606)	441200.00	3705400.00	1.13542	(16061806)
444900.00	3705400.00	0.12036	(11070606)	441200.00	3705450.00	1.00370	(16061806)
444900.00	3705450.00	0.11618	(11070606)	441200.00	3705500.00	0.76711	(16061806)
444850.00	3705500.00	0.11650	(11070606)	444900.00	3705500.00	0.12124	(11070606)
441200.00	3705550.00	0.80206	(11101407)	444850.00	3705550.00	0.12105	(11070606)
444900.00	3705550.00	0.12239	(11070606)	441200.00	3705600.00	0.82783	(16052206)
441250.00	3705600.00	0.86650	(16052206)	444800.00	3705600.00	0.12062	(11070606)
444850.00	3705600.00	0.12235	(11070606)	444900.00	3705600.00	0.12445	(11070606)
441200.00	3705650.00	0.80546	(16111508)	441250.00	3705650.00	0.77715	(16111508)
444800.00	3705650.00	0.11911	(11070606)	444850.00	3705650.00	0.12673	(11070606)
444900.00	3705650.00	0.13212	(11070606)	441200.00	3705700.00	0.77677	(13071806)
441250.00	3705700.00	0.67910	(16111508)	444750.00	3705700.00	0.12502	(11070606)
444800.00	3705700.00	0.13160	(11070606)	444850.00	3705700.00	0.14538	(11070606)
444900.00	3705700.00	0.15769	(11070606)	441200.00	3705750.00	0.77744	(16100407)
441250.00	3705750.00	0.81033	(14100607)	441300.00	3705750.00	0.74336	(16100407)
444700.00	3705750.00	0.14150	(11070606)	444750.00	3705750.00	0.15396	(11070606)
444800.00	3705750.00	0.17047	(11070606)	444850.00	3705750.00	0.19072	(11070606)

444900.00	3705750.00	0.20603	(11070606)	441200.00	3705800.00	0.74624	(16100407)
441250.00	3705800.00	0.84138	(16100407)	441300.00	3705800.00	0.79810	(16100407)
444700.00	3705800.00	0.19426	(11070606)	444750.00	3705800.00	0.21071	(11070606)
444800.00	3705800.00	0.22955	(11070606)	444850.00	3705800.00	0.23971	(11070606)
444900.00	3705800.00	0.24377	(11070606)	441200.00	3705850.00	0.60632	(16100407)
441250.00	3705850.00	0.67271	(16121508)	441300.00	3705850.00	0.70374	(16121508)
441350.00	3705850.00	0.64855	(11052706)	444700.00	3705850.00	0.24694	(11070606)
444750.00	3705850.00	0.25129	(11070606)	444800.00	3705850.00	0.24796	(11070606)
444850.00	3705850.00	0.23861	(11070606)	444900.00	3705850.00	0.22697	(11070606)
441200.00	3705900.00	0.61725	(16120808)	441250.00	3705900.00	0.70593	(16120808)
441300.00	3705900.00	0.76025	(16120808)	441350.00	3705900.00	0.65015	(16120808)
441400.00	3705900.00	0.51563	(14092907)	444700.00	3705900.00	0.23020	(11070606)
444750.00	3705900.00	0.21747	(11070606)	444800.00	3705900.00	0.20205	(11070606)
444850.00	3705900.00	0.18636	(11070606)	444900.00	3705900.00	0.17300	(11070606)
441200.00	3705950.00	0.59915	(16120808)	441250.00	3705950.00	0.63301	(16120808)
441300.00	3705950.00	0.62279	(16120808)	441350.00	3705950.00	0.67583	(14101607)
441400.00	3705950.00	0.60545	(14101607)	444650.00	3705950.00	0.18024	(11070606)
444700.00	3705950.00	0.16629	(11070606)	444750.00	3705950.00	0.15647	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444800.00	3705950.00	0.15506	(16120909)	444850.00	3705950.00	0.15408	(16120909)
444900.00	3705950.00	0.15298	(16120909)	441200.00	3706000.00	0.52376	(14101607)
441250.00	3706000.00	0.60828	(14101607)	441300.00	3706000.00	0.62662	(14101607)
441350.00	3706000.00	0.65330	(14101607)	441400.00	3706000.00	0.63994	(12101407)
441450.00	3706000.00	0.51693	(12101407)	441500.00	3706000.00	0.63746	(16101807)
441550.00	3706000.00	0.73883	(13072206)	441700.00	3706000.00	0.88546	(12013008)
441750.00	3706000.00	1.04862	(14071306)	441800.00	3706000.00	0.88959	(14071306)
441850.00	3706000.00	0.59146	(16052506)	441900.00	3706000.00	0.52786	(16111508)
441950.00	3706000.00	0.48229	(16111808)	442000.00	3706000.00	0.51071	(16111508)
442050.00	3706000.00	0.53987	(16111508)	442100.00	3706000.00	0.53204	(16111508)
442150.00	3706000.00	0.52696	(16111508)	442200.00	3706000.00	0.78242	(14082622)
442250.00	3706000.00	1.20143	(12021508)	442300.00	3706000.00	0.94159	(11020308)
442350.00	3706000.00	0.57510	(11110408)	444650.00	3706000.00	0.16711	(16120909)
444700.00	3706000.00	0.16843	(16120909)	444750.00	3706000.00	0.16639	(16120909)
444800.00	3706000.00	0.16453	(16120909)	444850.00	3706000.00	0.16288	(16120909)
444900.00	3706000.00	0.16175	(16120909)	441200.00	3706050.00	0.55241	(14101607)
441250.00	3706050.00	0.54808	(14101607)	441300.00	3706050.00	0.50737	(12101407)
441350.00	3706050.00	0.49211	(12101108)	441400.00	3706050.00	0.57359	(12101108)
441450.00	3706050.00	0.62804	(13072206)	441500.00	3706050.00	0.68264	(11021008)
441650.00	3706050.00	0.68641	(12013008)	441700.00	3706050.00	0.90267	(14071306)
441750.00	3706050.00	0.92868	(14071306)	441800.00	3706050.00	0.67803	(12080806)
441850.00	3706050.00	0.68427	(12040207)	441900.00	3706050.00	0.67446	(16040807)
441950.00	3706050.00	0.54517	(16111508)	442000.00	3706050.00	0.54680	(16111508)
442050.00	3706050.00	0.54839	(16111508)	442100.00	3706050.00	0.80075	(12061906)
442150.00	3706050.00	1.08670	(16062206)	442200.00	3706050.00	0.94676	(16091807)
442250.00	3706050.00	1.11153	(12021508)	442300.00	3706050.00	1.10976	(11051206)
442350.00	3706050.00	1.03584	(11091707)	442400.00	3706050.00	0.58702	(16111508)
444650.00	3706050.00	0.18531	(16120909)	444700.00	3706050.00	0.18248	(16120909)
444750.00	3706050.00	0.17981	(16120909)	444800.00	3706050.00	0.17717	(16120909)
444850.00	3706050.00	0.17475	(16120909)	444900.00	3706050.00	0.17281	(16120909)
441200.00	3706100.00	0.45788	(12101108)	441250.00	3706100.00	0.52719	(12101108)
441300.00	3706100.00	0.49827	(12101108)	441350.00	3706100.00	0.48194	(13012908)
441400.00	3706100.00	0.58661	(13072206)	441450.00	3706100.00	0.64920	(11021008)
441500.00	3706100.00	0.57691	(11021008)	441650.00	3706100.00	0.73905	(14071306)
441700.00	3706100.00	0.74551	(14071306)	441750.00	3706100.00	0.58691	(12080806)
441800.00	3706100.00	0.62001	(12040207)	441850.00	3706100.00	0.63689	(16040807)
441900.00	3706100.00	0.87062	(14072006)	441950.00	3706100.00	0.49012	(16111508)
442000.00	3706100.00	0.49411	(16111508)	442050.00	3706100.00	0.50590	(16111508)
442100.00	3706100.00	0.93690	(12061906)	442150.00	3706100.00	0.97255	(16062206)
442200.00	3706100.00	1.06268	(16091807)	442250.00	3706100.00	1.01753	(12021508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442300.00	3706100.00	0.89105	(11051206)	442350.00	3706100.00	0.92861	(11091707)
442400.00	3706100.00	0.83005	(11091707)	442450.00	3706100.00	0.57181	(16111508)
442500.00	3706100.00	0.56777	(16111508)	444600.00	3706100.00	0.20133	(16120909)
444650.00	3706100.00	0.20221	(16120909)	444700.00	3706100.00	0.19899	(16120909)
444750.00	3706100.00	0.19587	(16120909)	444800.00	3706100.00	0.19264	(16120909)
444850.00	3706100.00	0.18950	(16120909)	444900.00	3706100.00	0.18665	(16120909)
441200.00	3706150.00	0.46389	(12101108)	441250.00	3706150.00	0.47041	(12101108)
441300.00	3706150.00	0.45942	(13012908)	441350.00	3706150.00	0.47939	(11021008)
441400.00	3706150.00	0.57379	(11021008)	441450.00	3706150.00	0.52869	(12013008)
441600.00	3706150.00	0.58810	(14071306)	441650.00	3706150.00	0.57611	(14071306)
441700.00	3706150.00	0.48917	(12080806)	441750.00	3706150.00	0.52572	(12040207)
441800.00	3706150.00	0.49068	(12081002)	441850.00	3706150.00	0.74604	(14072006)
441900.00	3706150.00	0.92160	(14072006)	441950.00	3706150.00	0.75856	(12032907)
442000.00	3706150.00	0.49849	(13090405)	442050.00	3706150.00	0.63638	(14092907)
442100.00	3706150.00	0.71906	(12061906)	442150.00	3706150.00	0.99988	(16062206)
442200.00	3706150.00	0.99808	(16091807)	442250.00	3706150.00	0.81962	(12021508)
442300.00	3706150.00	0.88104	(12021508)	442350.00	3706150.00	0.85207	(11051206)
442400.00	3706150.00	0.90614	(11091707)	442450.00	3706150.00	0.65120	(11091707)

442500.00	3706150.00	0.64520	(13071806)	442550.00	3706150.00	0.64599	(13071806)
442600.00	3706150.00	0.47115	(16111508)	444600.00	3706150.00	0.21517	(16120909)
444650.00	3706150.00	0.21443	(16120909)	444700.00	3706150.00	0.21243	(16120909)
444750.00	3706150.00	0.21017	(16120909)	444800.00	3706150.00	0.20750	(16120909)
444850.00	3706150.00	0.20458	(16120909)	444900.00	3706150.00	0.20182	(16120909)
441200.00	3706200.00	0.38017	(13012908)	441250.00	3706200.00	0.44749	(11021008)
441300.00	3706200.00	0.43007	(11021008)	441350.00	3706200.00	0.42064	(11021008)
441400.00	3706200.00	0.50629	(12013008)	441450.00	3706200.00	0.48554	(12013008)
441550.00	3706200.00	0.50659	(14071306)	441600.00	3706200.00	0.44905	(14071306)
441650.00	3706200.00	0.37836	(12080806)	441700.00	3706200.00	0.39088	(12040207)
441750.00	3706200.00	0.40075	(16030507)	441800.00	3706200.00	0.58450	(16040807)
441850.00	3706200.00	0.80745	(14072006)	441900.00	3706200.00	0.75970	(12032907)
441950.00	3706200.00	0.70175	(16032207)	442000.00	3706200.00	0.56325	(16032207)
442050.00	3706200.00	0.48140	(16100407)	442100.00	3706200.00	0.49056	(16100407)
442150.00	3706200.00	0.69414	(16062206)	442200.00	3706200.00	0.92119	(16091807)
442250.00	3706200.00	0.64686	(12021508)	442300.00	3706200.00	0.83379	(12021508)
442350.00	3706200.00	0.73952	(11051206)	442400.00	3706200.00	0.74052	(11020308)
442450.00	3706200.00	0.81057	(11091707)	442500.00	3706200.00	0.61958	(14100607)
442550.00	3706200.00	0.76906	(14101007)	442600.00	3706200.00	0.74256	(16120708)
442650.00	3706200.00	0.71297	(14100607)	444600.00	3706200.00	0.22283	(16120909)
444650.00	3706200.00	0.22125	(16120909)	444700.00	3706200.00	0.22023	(16120909)
444750.00	3706200.00	0.21874	(16120909)	444800.00	3706200.00	0.21700	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444850.00	3706200.00	0.21499	(16120909)	444900.00	3706200.00	0.21258	(16120909)
441200.00	3706250.00	0.37853	(11021008)	441250.00	3706250.00	0.38218	(11021008)
441300.00	3706250.00	0.35849	(12013008)	441350.00	3706250.00	0.41290	(12013008)
441400.00	3706250.00	0.46237	(12013008)	441450.00	3706250.00	0.47879	(14071306)
441500.00	3706250.00	0.45400	(14071306)	441550.00	3706250.00	0.38526	(14071306)
441600.00	3706250.00	0.37175	(16100407)	441650.00	3706250.00	0.37538	(16100407)
441700.00	3706250.00	0.39390	(16100407)	441750.00	3706250.00	0.47865	(16040807)
441800.00	3706250.00	0.57509	(14072006)	441850.00	3706250.00	0.73751	(14072006)
441900.00	3706250.00	0.68833	(12032907)	441950.00	3706250.00	0.71021	(16032207)
442000.00	3706250.00	0.55385	(16100407)	442050.00	3706250.00	0.56378	(16100407)
442100.00	3706250.00	0.56805	(16100407)	442150.00	3706250.00	0.67459	(16062206)
442200.00	3706250.00	0.84529	(16091807)	442250.00	3706250.00	0.54091	(16091807)
442300.00	3706250.00	0.74451	(12021508)	442350.00	3706250.00	0.64942	(12021508)
442400.00	3706250.00	0.71383	(11051206)	442450.00	3706250.00	0.72793	(11091707)
442500.00	3706250.00	0.70282	(11091707)	442550.00	3706250.00	0.67163	(11120808)
442600.00	3706250.00	0.73854	(11120808)	442650.00	3706250.00	0.82778	(11120808)
444600.00	3706250.00	0.23912	(16120909)	444650.00	3706250.00	0.23526	(16120909)
444700.00	3706250.00	0.23222	(16120909)	444750.00	3706250.00	0.22939	(16120909)
444800.00	3706250.00	0.22669	(16120909)	444850.00	3706250.00	0.22385	(16120909)
444900.00	3706250.00	0.23404	(16120909)	441200.00	3706300.00	0.36577	(16100407)
441250.00	3706300.00	0.37121	(16100407)	441300.00	3706300.00	0.38173	(16100407)
441350.00	3706300.00	0.42109	(14071306)	441400.00	3706300.00	0.45188	(14071306)
441450.00	3706300.00	0.41008	(14071306)	441500.00	3706300.00	0.38684	(16100407)
441550.00	3706300.00	0.38869	(16100407)	441600.00	3706300.00	0.39938	(16100407)
441650.00	3706300.00	0.43053	(16100407)	441700.00	3706300.00	0.44972	(16100407)
441750.00	3706300.00	0.57723	(16040807)	441800.00	3706300.00	0.67688	(14072006)
441850.00	3706300.00	0.63303	(12032907)	441900.00	3706300.00	0.56580	(16100407)
441950.00	3706300.00	0.56508	(16100407)	442000.00	3706300.00	0.58093	(16100407)
442050.00	3706300.00	0.57583	(16100407)	442100.00	3706300.00	0.75054	(14071906)
442150.00	3706300.00	0.75262	(16062206)	442200.00	3706300.00	0.75921	(16091807)
442250.00	3706300.00	0.54802	(16091807)	442300.00	3706300.00	0.61282	(12021508)
442350.00	3706300.00	0.65960	(12021508)	442400.00	3706300.00	0.62774	(11051206)
442450.00	3706300.00	0.62057	(11020308)	442500.00	3706300.00	0.70648	(11091707)
442550.00	3706300.00	0.60773	(16121508)	442600.00	3706300.00	0.66419	(16121508)
442650.00	3706300.00	0.71378	(16121508)	442700.00	3706300.00	0.75352	(16121508)
442750.00	3706300.00	0.73796	(16120808)	444550.00	3706300.00	0.26305	(16120909)
444600.00	3706300.00	0.25923	(16120909)	444650.00	3706300.00	0.25540	(16120909)
444700.00	3706300.00	0.25154	(16120909)	444750.00	3706300.00	0.24755	(16120909)
444800.00	3706300.00	0.24325	(16120909)	444850.00	3706300.00	0.23868	(16120909)
444900.00	3706300.00	0.27335	(16120909)	441200.00	3706350.00	0.38258	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3706350.00	0.39160	(16100407)	441300.00	3706350.00	0.41488	(16100407)
441350.00	3706350.00	0.42043	(14071306)	441400.00	3706350.00	0.40416	(16100407)
441450.00	3706350.00	0.38965	(16100407)	441500.00	3706350.00	0.38371	(16100407)
441550.00	3706350.00	0.39275	(16100407)	441600.00	3706350.00	0.40064	(16100407)
441650.00	3706350.00	0.42150	(16100407)	441700.00	3706350.00	0.53774	(16040807)
441750.00	3706350.00	0.57607	(16040807)	441800.00	3706350.00	0.60920	(14072006)
441850.00	3706350.00	0.58363	(12032907)	441900.00	3706350.00	0.63291	(16032207)
441950.00	3706350.00	0.51688	(16100407)	442000.00	3706350.00	0.50495	(16100407)
442050.00	3706350.00	0.50871	(16100407)	442100.00	3706350.00	0.68265	(14071906)
442150.00	3706350.00	0.69125	(16062206)	442200.00	3706350.00	0.69481	(16091807)
442250.00	3706350.00	0.55493	(16091807)	442300.00	3706350.00	0.49767	(12021508)
442350.00	3706350.00	0.62438	(12021508)	442400.00	3706350.00	0.52056	(11051206)
442450.00	3706350.00	0.60108	(11051206)	442500.00	3706350.00	0.60314	(11091707)
442550.00	3706350.00	0.64549	(11091707)	442600.00	3706350.00	0.61872	(16120808)

442650.00	3706350.00	0.67028	(16120808)	442700.00	3706350.00	0.70391	(16120808)
442750.00	3706350.00	0.74324	(16120808)	442800.00	3706350.00	0.81521	(16120808)
444550.00	3706350.00	0.23635	(16120909)	444600.00	3706350.00	0.24302	(16120909)
444650.00	3706350.00	0.24797	(16120909)	444700.00	3706350.00	0.25110	(16120909)
444750.00	3706350.00	0.25222	(16120909)	444800.00	3706350.00	0.25191	(16120909)
444850.00	3706350.00	0.24945	(16120909)	444900.00	3706350.00	0.31475	(16120909)
441200.00	3706400.00	0.39687	(16100407)	441250.00	3706400.00	0.40455	(16100407)
441300.00	3706400.00	0.40387	(16100407)	441350.00	3706400.00	0.38408	(16100407)
441400.00	3706400.00	0.36574	(16100407)	441450.00	3706400.00	0.35659	(16100407)
441500.00	3706400.00	0.35613	(16100407)	441550.00	3706400.00	0.35645	(16100407)
441600.00	3706400.00	0.36339	(16100407)	441650.00	3706400.00	0.43228	(16040807)
441700.00	3706400.00	0.49519	(16040807)	441750.00	3706400.00	0.50955	(14072006)
441800.00	3706400.00	0.49422	(12032907)	441850.00	3706400.00	0.50145	(12032907)
441900.00	3706400.00	0.65502	(16032207)	441950.00	3706400.00	0.42368	(16100407)
442000.00	3706400.00	0.33622	(16010409)	442050.00	3706400.00	0.40412	(16100407)
442100.00	3706400.00	0.51821	(14071906)	442150.00	3706400.00	0.64089	(16062206)
442200.00	3706400.00	0.63602	(16091807)	442250.00	3706400.00	0.51073	(16091807)
442300.00	3706400.00	0.41194	(12021508)	442350.00	3706400.00	0.54824	(12021508)
442400.00	3706400.00	0.50314	(12021508)	442450.00	3706400.00	0.53764	(11051206)
442500.00	3706400.00	0.52953	(11051206)	442550.00	3706400.00	0.59822	(11091707)
442600.00	3706400.00	0.57633	(16120808)	442650.00	3706400.00	0.57158	(16120808)
442700.00	3706400.00	0.57686	(16120808)	442750.00	3706400.00	0.56776	(14101007)
442800.00	3706400.00	0.57498	(14101607)	442850.00	3706400.00	0.60921	(14101607)
444550.00	3706400.00	0.17610	(16120909)	444600.00	3706400.00	0.18793	(16120909)
444650.00	3706400.00	0.20003	(16120909)	444700.00	3706400.00	0.21086	(16120909)
444750.00	3706400.00	0.22009	(16120909)	444800.00	3706400.00	0.22767	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444850.00	3706400.00	0.23290	(16120909)	444900.00	3706400.00	0.31198	(16120909)
441200.00	3706450.00	0.35175	(16100407)	441250.00	3706450.00	0.35993	(16100407)
441300.00	3706450.00	0.34960	(16100407)	441350.00	3706450.00	0.33020	(16100407)
441400.00	3706450.00	0.31662	(16100407)	441450.00	3706450.00	0.31309	(16100407)
441500.00	3706450.00	0.31701	(16100407)	441550.00	3706450.00	0.31747	(16100407)
441600.00	3706450.00	0.38165	(16040807)	441650.00	3706450.00	0.44937	(16040807)
441700.00	3706450.00	0.41657	(14072006)	441750.00	3706450.00	0.47008	(14072006)
441800.00	3706450.00	0.50064	(12032907)	441850.00	3706450.00	0.52160	(16032207)
441900.00	3706450.00	0.52042	(16032207)	441950.00	3706450.00	0.35129	(16120808)
442000.00	3706450.00	0.31685	(16010409)	442050.00	3706450.00	0.42030	(12061906)
442100.00	3706450.00	0.61391	(14071906)	442150.00	3706450.00	0.58152	(16062206)
442200.00	3706450.00	0.57659	(16091807)	442250.00	3706450.00	0.48843	(16091807)
442300.00	3706450.00	0.37662	(16120808)	442350.00	3706450.00	0.49836	(12021508)
442400.00	3706450.00	0.50879	(12021508)	442450.00	3706450.00	0.45826	(11051206)
442500.00	3706450.00	0.51874	(11051206)	442550.00	3706450.00	0.51841	(11091707)
442600.00	3706450.00	0.50185	(11091707)	442650.00	3706450.00	0.48385	(14101607)
442700.00	3706450.00	0.54487	(14101607)	442750.00	3706450.00	0.56044	(14101607)
442800.00	3706450.00	0.59938	(14101607)	442850.00	3706450.00	0.60688	(14101607)
442900.00	3706450.00	0.46900	(12101407)	444500.00	3706450.00	0.13742	(12012709)
444550.00	3706450.00	0.13258	(16120909)	444600.00	3706450.00	0.13999	(16120909)
444650.00	3706450.00	0.14917	(16120909)	444700.00	3706450.00	0.15893	(16120909)
444750.00	3706450.00	0.16919	(16120909)	444800.00	3706450.00	0.17930	(16120909)
444850.00	3706450.00	0.18909	(16120909)	444900.00	3706450.00	0.19785	(16120909)
441200.00	3706500.00	0.30261	(14071306)	441250.00	3706500.00	0.29277	(16100407)
441300.00	3706500.00	0.28953	(16100407)	441350.00	3706500.00	0.27951	(16100407)
441400.00	3706500.00	0.26968	(16100407)	441450.00	3706500.00	0.27294	(16100407)
441500.00	3706500.00	0.28391	(16100407)	441550.00	3706500.00	0.36981	(16040807)
441600.00	3706500.00	0.46588	(16040807)	441650.00	3706500.00	0.48029	(16040807)
441700.00	3706500.00	0.49689	(14072006)	441750.00	3706500.00	0.46396	(12032907)
441800.00	3706500.00	0.44676	(12032907)	441850.00	3706500.00	0.53993	(16032207)
441900.00	3706500.00	0.56761	(16032207)	441950.00	3706500.00	0.45248	(12052206)
442000.00	3706500.00	0.35906	(16120808)	442050.00	3706500.00	0.38441	(16120808)
442100.00	3706500.00	0.59080	(14071906)	442150.00	3706500.00	0.54066	(16062206)
442200.00	3706500.00	0.50448	(16091807)	442250.00	3706500.00	0.46747	(16091807)
442300.00	3706500.00	0.33482	(16120808)	442350.00	3706500.00	0.41036	(12021508)
442400.00	3706500.00	0.47523	(12021508)	442450.00	3706500.00	0.39178	(12021508)
442500.00	3706500.00	0.48138	(11051206)	442550.00	3706500.00	0.46542	(11051206)
442600.00	3706500.00	0.52069	(11091707)	442650.00	3706500.00	0.51892	(11091707)
442700.00	3706500.00	0.51858	(14101607)	442750.00	3706500.00	0.50415	(14101607)
442800.00	3706500.00	0.51770	(12101407)	442850.00	3706500.00	0.50204	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442900.00	3706500.00	0.52489	(12101108)	442950.00	3706500.00	0.41190	(12101108)
443000.00	3706500.00	0.33517	(12101108)	444500.00	3706500.00	0.12636	(13112008)
444550.00	3706500.00	0.12686	(13112008)	444600.00	3706500.00	0.13138	(11120709)
444650.00	3706500.00	0.13067	(11120709)	444700.00	3706500.00	0.12606	(16120909)
444750.00	3706500.00	0.13190	(16120909)	444800.00	3706500.00	0.13876	(16120909)
444850.00	3706500.00	0.14606	(16120909)	444900.00	3706500.00	0.15424	(16120909)
441200.00	3706550.00	0.25475	(16100407)	441250.00	3706550.00	0.25006	(16100407)
441300.00	3706550.00	0.24337	(16100407)	441350.00	3706550.00	0.23774	(16100407)
441400.00	3706550.00	0.23599	(16100407)	441450.00	3706550.00	0.23647	(16100407)
441500.00	3706550.00	0.31417	(16040807)	441550.00	3706550.00	0.43808	(16040807)

441600.00	3706550.00	0.51402	(16040807)	441650.00	3706550.00	0.47185	(16040807)
441700.00	3706550.00	0.45181	(14072006)	441750.00	3706550.00	0.43485	(12032907)
441800.00	3706550.00	0.42653	(16032207)	441850.00	3706550.00	0.53281	(16032207)
441900.00	3706550.00	0.49803	(16032207)	441950.00	3706550.00	0.43329	(12052206)
442000.00	3706550.00	0.35814	(14092907)	442050.00	3706550.00	0.36899	(14092907)
442100.00	3706550.00	0.56009	(14071906)	442150.00	3706550.00	0.51120	(16062206)
442200.00	3706550.00	0.46560	(16091807)	442250.00	3706550.00	0.44874	(16091807)
442300.00	3706550.00	0.32415	(14092907)	442350.00	3706550.00	0.35524	(12021508)
442400.00	3706550.00	0.44266	(12021508)	442450.00	3706550.00	0.40399	(12021508)
442500.00	3706550.00	0.41449	(11051206)	442550.00	3706550.00	0.45336	(11051206)
442600.00	3706550.00	0.44748	(11091707)	442650.00	3706550.00	0.50451	(11091707)
442700.00	3706550.00	0.46477	(11091707)	442750.00	3706550.00	0.46960	(12101108)
442800.00	3706550.00	0.49787	(13012908)	442850.00	3706550.00	0.56357	(13072206)
442900.00	3706550.00	0.50766	(13072206)	442950.00	3706550.00	0.45026	(11021008)
443000.00	3706550.00	0.31918	(11112308)	443050.00	3706550.00	0.33364	(11112308)
444500.00	3706550.00	0.13114	(11110408)	444550.00	3706550.00	0.12156	(13112008)
444600.00	3706550.00	0.14205	(11120709)	444650.00	3706550.00	0.14393	(11120709)
444700.00	3706550.00	0.14370	(13091507)	444750.00	3706550.00	0.13214	(11120709)
444800.00	3706550.00	0.12641	(11120709)	444850.00	3706550.00	0.12562	(13091507)
444900.00	3706550.00	0.12511	(16120909)	441200.00	3706600.00	0.22443	(16100407)
441250.00	3706600.00	0.22091	(16100407)	441300.00	3706600.00	0.21651	(16100407)
441350.00	3706600.00	0.21652	(16100407)	441400.00	3706600.00	0.22030	(16111808)
441450.00	3706600.00	0.26961	(16040807)	441500.00	3706600.00	0.37146	(16040807)
441550.00	3706600.00	0.45549	(16040807)	441600.00	3706600.00	0.42890	(16040807)
441650.00	3706600.00	0.40348	(14072006)	441700.00	3706600.00	0.36739	(12032907)
441750.00	3706600.00	0.40245	(12032907)	441800.00	3706600.00	0.44574	(16032207)
441850.00	3706600.00	0.51155	(16032207)	441900.00	3706600.00	0.43262	(16032207)
441950.00	3706600.00	0.42805	(12052206)	442000.00	3706600.00	0.37903	(14092907)
442050.00	3706600.00	0.48188	(12061906)	442100.00	3706600.00	0.51844	(14071906)
442150.00	3706600.00	0.45658	(16062206)	442200.00	3706600.00	0.43282	(16091807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3706600.00	0.42589	(16091807)	442300.00	3706600.00	0.31736	(14101607)
442350.00	3706600.00	0.32538	(14101607)	442400.00	3706600.00	0.40092	(12021508)
442450.00	3706600.00	0.40349	(12021508)	442500.00	3706600.00	0.35474	(11051206)
442550.00	3706600.00	0.41559	(11051206)	442600.00	3706600.00	0.41551	(11051206)
442650.00	3706600.00	0.44965	(11091707)	442700.00	3706600.00	0.47149	(11091707)
442750.00	3706600.00	0.46920	(13012908)	442800.00	3706600.00	0.53810	(13072206)
442850.00	3706600.00	0.58484	(11021008)	442900.00	3706600.00	0.50690	(11021008)
442950.00	3706600.00	0.38488	(12013008)	443000.00	3706600.00	0.30721	(12013008)
443050.00	3706600.00	0.34291	(12100207)	443100.00	3706600.00	0.38888	(12100207)
444500.00	3706600.00	0.13927	(11110408)	444550.00	3706600.00	0.13178	(11110408)
444600.00	3706600.00	0.15631	(11120709)	444650.00	3706600.00	0.15382	(11120709)
444700.00	3706600.00	0.15233	(13091507)	444750.00	3706600.00	0.15480	(13091507)
444800.00	3706600.00	0.15931	(13091507)	444850.00	3706600.00	0.18055	(13091507)
444900.00	3706600.00	0.20294	(13091507)	441200.00	3706650.00	0.21054	(12100107)
441250.00	3706650.00	0.21114	(12100107)	441300.00	3706650.00	0.21446	(14092907)
441350.00	3706650.00	0.22151	(14092907)	441400.00	3706650.00	0.24773	(16040807)
441450.00	3706650.00	0.31474	(16040807)	441500.00	3706650.00	0.37814	(16040807)
441550.00	3706650.00	0.39138	(16040807)	441600.00	3706650.00	0.32769	(14072006)
441650.00	3706650.00	0.32715	(14072006)	441700.00	3706650.00	0.37313	(12032907)
441750.00	3706650.00	0.35416	(16032207)	441800.00	3706650.00	0.45879	(16032207)
441850.00	3706650.00	0.44546	(16032207)	441900.00	3706650.00	0.37094	(12052206)
441950.00	3706650.00	0.41233	(12052206)	442000.00	3706650.00	0.36870	(12061906)
442050.00	3706650.00	0.43465	(12061906)	442100.00	3706650.00	0.46835	(14071906)
442150.00	3706650.00	0.40928	(16062206)	442200.00	3706650.00	0.39184	(16091807)
442250.00	3706650.00	0.41116	(16091807)	442300.00	3706650.00	0.32061	(16091807)
442350.00	3706650.00	0.29675	(14101607)	442400.00	3706650.00	0.35430	(12021508)
442450.00	3706650.00	0.38105	(12021508)	442500.00	3706650.00	0.36155	(12101108)
442550.00	3706650.00	0.37934	(12101108)	442600.00	3706650.00	0.40174	(11051206)
442650.00	3706650.00	0.40094	(12101108)	442700.00	3706650.00	0.45113	(11091707)
442750.00	3706650.00	0.50410	(11021008)	442800.00	3706650.00	0.55391	(11021008)
442850.00	3706650.00	0.51979	(11021008)	442900.00	3706650.00	0.46526	(12013008)
442950.00	3706650.00	0.41103	(12013008)	443000.00	3706650.00	0.35089	(14071306)
443050.00	3706650.00	0.35732	(12100207)	443100.00	3706650.00	0.77084	(13090607)
443150.00	3706650.00	0.39511	(12100107)	444450.00	3706650.00	0.14205	(11110408)
444500.00	3706650.00	0.14059	(11110408)	444550.00	3706650.00	0.14049	(11110408)
444600.00	3706650.00	0.16182	(11120709)	444650.00	3706650.00	0.15972	(11120709)
444700.00	3706650.00	0.15616	(11120709)	444750.00	3706650.00	0.15191	(11120709)
444800.00	3706650.00	0.18228	(13091507)	444850.00	3706650.00	0.23471	(13091507)
444900.00	3706650.00	0.27163	(13091507)	441200.00	3706700.00	0.22319	(14092907)
441250.00	3706700.00	0.22547	(14092907)	441300.00	3706700.00	0.23579	(14092907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441350.00	3706700.00	0.24556	(14092907)	441400.00	3706700.00	0.29469	(16040807)
441450.00	3706700.00	0.36114	(16040807)	441500.00	3706700.00	0.38239	(16040807)
441550.00	3706700.00	0.34922	(16040807)	441600.00	3706700.00	0.32828	(14072006)
441650.00	3706700.00	0.33790	(12032907)	441700.00	3706700.00	0.36167	(12032907)
441750.00	3706700.00	0.37778	(16032207)	441800.00	3706700.00	0.45198	(16032207)
441850.00	3706700.00	0.38481	(16032207)	441900.00	3706700.00	0.36325	(12052206)

441950.00	3706700.00	0.37750	(12052206)	442000.00	3706700.00	0.40296	(12061906)
442050.00	3706700.00	0.40953	(12061906)	442100.00	3706700.00	0.41192	(14071906)
442150.00	3706700.00	0.37898	(16062206)	442200.00	3706700.00	0.35362	(16062906)
442250.00	3706700.00	0.38669	(16091807)	442300.00	3706700.00	0.31880	(16091807)
442350.00	3706700.00	0.32555	(12101108)	442400.00	3706700.00	0.34630	(12101108)
442450.00	3706700.00	0.36072	(12021508)	442500.00	3706700.00	0.36715	(12101108)
442550.00	3706700.00	0.36071	(12101108)	442600.00	3706700.00	0.38517	(11051206)
442650.00	3706700.00	0.41079	(11021008)	442700.00	3706700.00	0.44889	(11021008)
442750.00	3706700.00	0.48934	(11021008)	442800.00	3706700.00	0.49449	(12013008)
442850.00	3706700.00	0.51727	(12013008)	442900.00	3706700.00	0.41344	(12013008)
442950.00	3706700.00	0.43149	(14071306)	443000.00	3706700.00	0.33349	(12100207)
443050.00	3706700.00	0.30602	(12100107)	443100.00	3706700.00	0.37251	(12100107)
443150.00	3706700.00	0.36098	(12100107)	443200.00	3706700.00	0.39987	(16111808)
444450.00	3706700.00	0.13302	(11011709)	444500.00	3706700.00	0.13661	(11110408)
444550.00	3706700.00	0.14273	(11110408)	444600.00	3706700.00	0.16168	(11120709)
444650.00	3706700.00	0.16120	(11120709)	444700.00	3706700.00	0.15980	(11120709)
444750.00	3706700.00	0.15821	(11120709)	444800.00	3706700.00	0.19373	(13091507)
444850.00	3706700.00	0.24383	(13091507)	444900.00	3706700.00	0.28794	(13091507)
441200.00	3706750.00	0.24356	(14092907)	441250.00	3706750.00	0.24430	(14092907)
441300.00	3706750.00	0.25173	(14092907)	441350.00	3706750.00	0.26932	(16040807)
441400.00	3706750.00	0.33603	(16040807)	441450.00	3706750.00	0.37861	(16040807)
441500.00	3706750.00	0.36811	(16040807)	441550.00	3706750.00	0.31355	(14072006)
441600.00	3706750.00	0.32863	(14072006)	441650.00	3706750.00	0.35507	(12032907)
441700.00	3706750.00	0.34547	(14092907)	441750.00	3706750.00	0.39317	(16032207)
441800.00	3706750.00	0.42707	(16032207)	441850.00	3706750.00	0.33638	(16032207)
441900.00	3706750.00	0.35367	(12052206)	441950.00	3706750.00	0.33861	(12052206)
442000.00	3706750.00	0.38278	(12061906)	442050.00	3706750.00	0.37529	(12061906)
442100.00	3706750.00	0.38160	(14071906)	442150.00	3706750.00	0.35692	(16062206)
442200.00	3706750.00	0.34104	(16062906)	442250.00	3706750.00	0.37237	(16091807)
442300.00	3706750.00	0.33947	(12101108)	442350.00	3706750.00	0.34786	(12101108)
442400.00	3706750.00	0.34663	(12101108)	442450.00	3706750.00	0.33794	(12101108)
442500.00	3706750.00	0.34517	(12021508)	442550.00	3706750.00	0.34376	(11021008)
442600.00	3706750.00	0.37538	(11021008)	442650.00	3706750.00	0.40009	(11021008)
442700.00	3706750.00	0.40675	(11021008)	442750.00	3706750.00	0.44674	(12013008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442800.00	3706750.00	0.50349	(12013008)	442850.00	3706750.00	0.51603	(14071306)
442900.00	3706750.00	0.45976	(14071306)	442950.00	3706750.00	0.37010	(14071306)
443000.00	3706750.00	0.29508	(12100107)	443050.00	3706750.00	0.35415	(12100107)
443100.00	3706750.00	0.34633	(12100107)	443150.00	3706750.00	0.35057	(16111808)
443200.00	3706750.00	0.33806	(16111808)	443250.00	3706750.00	0.35681	(16040807)
444450.00	3706750.00	0.13475	(11011709)	444500.00	3706750.00	0.13276	(11011709)
444550.00	3706750.00	0.13999	(11110408)	444600.00	3706750.00	0.15849	(11120709)
444650.00	3706750.00	0.15992	(11120709)	444700.00	3706750.00	0.15999	(11120709)
444750.00	3706750.00	0.15980	(11120709)	444800.00	3706750.00	0.15899	(11120709)
444850.00	3706750.00	0.20911	(13091507)	444900.00	3706750.00	0.28377	(12081203)
441200.00	3706800.00	0.25712	(14092907)	441250.00	3706800.00	0.25853	(14092907)
441300.00	3706800.00	0.26293	(14092907)	441350.00	3706800.00	0.31696	(16040807)
441400.00	3706800.00	0.36464	(16040807)	441450.00	3706800.00	0.38254	(16040807)
441500.00	3706800.00	0.33354	(16040807)	441550.00	3706800.00	0.33315	(14072006)
441600.00	3706800.00	0.33163	(12032907)	441650.00	3706800.00	0.33481	(12032907)
441700.00	3706800.00	0.31878	(14092907)	441750.00	3706800.00	0.39879	(16032207)
441800.00	3706800.00	0.37777	(16032207)	441850.00	3706800.00	0.29425	(16032207)
441900.00	3706800.00	0.33818	(12052206)	441950.00	3706800.00	0.31346	(12052206)
442000.00	3706800.00	0.35391	(12061906)	442050.00	3706800.00	0.33149	(14071906)
442100.00	3706800.00	0.34399	(14071906)	442150.00	3706800.00	0.33921	(16062206)
442200.00	3706800.00	0.33109	(12101108)	442250.00	3706800.00	0.35682	(16091807)
442300.00	3706800.00	0.34255	(12101108)	442350.00	3706800.00	0.33419	(12101108)
442400.00	3706800.00	0.31366	(12101108)	442450.00	3706800.00	0.32790	(12021508)
442500.00	3706800.00	0.34418	(12021508)	442550.00	3706800.00	0.35429	(11021008)
442600.00	3706800.00	0.36004	(11021008)	442650.00	3706800.00	0.36192	(12013008)
442700.00	3706800.00	0.41616	(12013008)	442750.00	3706800.00	0.45651	(12013008)
442800.00	3706800.00	0.52033	(14071306)	442850.00	3706800.00	0.53152	(14071306)
442900.00	3706800.00	0.41184	(14071306)	442950.00	3706800.00	0.31714	(16052506)
443000.00	3706800.00	0.33539	(12100107)	443050.00	3706800.00	0.33384	(12100107)
443100.00	3706800.00	0.35240	(16111808)	443150.00	3706800.00	0.32034	(16111808)
443200.00	3706800.00	0.31764	(16040807)	443250.00	3706800.00	0.32476	(16040807)
443300.00	3706800.00	0.22371	(16040807)	444400.00	3706800.00	0.12919	(11110408)
444450.00	3706800.00	0.13175	(11011709)	444500.00	3706800.00	0.13330	(11011709)
444550.00	3706800.00	0.13616	(11120709)	444600.00	3706800.00	0.16283	(11011709)
444650.00	3706800.00	0.15609	(11120709)	444700.00	3706800.00	0.15743	(11120709)
444750.00	3706800.00	0.15846	(11120709)	444800.00	3706800.00	0.15884	(11120709)
444850.00	3706800.00	0.17447	(13091507)	444900.00	3706800.00	0.26239	(16061724)
441200.00	3706850.00	0.26106	(14092907)	441250.00	3706850.00	0.26196	(14092907)
441300.00	3706850.00	0.29528	(16040807)	441350.00	3706850.00	0.35361	(16040807)
441400.00	3706850.00	0.37514	(16040807)	441450.00	3706850.00	0.35313	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441500.00	3706850.00	0.31197	(14072006)	441550.00	3706850.00	0.30353	(14072006)
441600.00	3706850.00	0.32304	(12032907)	441650.00	3706850.00	0.30310	(12032907)

441700.00	3706850.00	0.33720	(16032207)	441750.00	3706850.00	0.37135	(16032207)
441800.00	3706850.00	0.32050	(16032207)	441850.00	3706850.00	0.27621	(12052206)
441900.00	3706850.00	0.32370	(12052206)	441950.00	3706850.00	0.31372	(12101108)
442000.00	3706850.00	0.31195	(12061906)	442050.00	3706850.00	0.30856	(12101108)
442100.00	3706850.00	0.33332	(14071906)	442150.00	3706850.00	0.32754	(12101108)
442200.00	3706850.00	0.33158	(12101108)	442250.00	3706850.00	0.34123	(16091807)
442300.00	3706850.00	0.31280	(16091807)	442350.00	3706850.00	0.29213	(12101108)
442400.00	3706850.00	0.30571	(11021008)	442450.00	3706850.00	0.32098	(11021008)
442500.00	3706850.00	0.33803	(12021508)	442550.00	3706850.00	0.31969	(11021008)
442600.00	3706850.00	0.34335	(12013008)	442650.00	3706850.00	0.37402	(12013008)
442700.00	3706850.00	0.39879	(14071306)	442750.00	3706850.00	0.47086	(14071306)
442800.00	3706850.00	0.51513	(14071306)	442850.00	3706850.00	0.48419	(14071306)
442900.00	3706850.00	0.30771	(16052506)	442950.00	3706850.00	0.34131	(12100107)
443000.00	3706850.00	0.34723	(12100107)	443050.00	3706850.00	0.32498	(16111808)
443100.00	3706850.00	0.34161	(16111808)	443150.00	3706850.00	0.28230	(16040807)
443200.00	3706850.00	0.32535	(16040807)	443250.00	3706850.00	0.25818	(16040807)
443300.00	3706850.00	0.16575	(16040807)	443350.00	3706850.00	0.14689	(16111808)
444400.00	3706850.00	0.12900	(11110408)	444450.00	3706850.00	0.12741	(11011709)
444500.00	3706850.00	0.13043	(11011709)	444550.00	3706850.00	0.13243	(11011709)
444600.00	3706850.00	0.16385	(11011709)	444650.00	3706850.00	0.16194	(11011709)
444700.00	3706850.00	0.15586	(11011709)	444750.00	3706850.00	0.15448	(11120709)
444800.00	3706850.00	0.15660	(11120709)	444850.00	3706850.00	0.19459	(11011709)
444900.00	3706850.00	0.24987	(11063021)	441200.00	3706900.00	0.25412	(14092907)
441250.00	3706900.00	0.28430	(16040807)	441300.00	3706900.00	0.33259	(16040807)
441350.00	3706900.00	0.37152	(16040807)	441400.00	3706900.00	0.36404	(16040807)
441450.00	3706900.00	0.32079	(16040807)	441500.00	3706900.00	0.28171	(14072006)
441550.00	3706900.00	0.28512	(12032907)	441600.00	3706900.00	0.30541	(12032907)
441650.00	3706900.00	0.27810	(16032207)	441700.00	3706900.00	0.31775	(16032207)
441750.00	3706900.00	0.33939	(16032207)	441800.00	3706900.00	0.28022	(16032207)
441850.00	3706900.00	0.29858	(12101108)	441900.00	3706900.00	0.33082	(12101108)
441950.00	3706900.00	0.32763	(12101108)	442000.00	3706900.00	0.31477	(12101108)
442050.00	3706900.00	0.31951	(12101108)	442100.00	3706900.00	0.31787	(12101108)
442150.00	3706900.00	0.30942	(12101108)	442200.00	3706900.00	0.30451	(16062906)
442250.00	3706900.00	0.32726	(16091807)	442300.00	3706900.00	0.30869	(16091807)
442350.00	3706900.00	0.29353	(11021008)	442400.00	3706900.00	0.30034	(11021008)
442450.00	3706900.00	0.29583	(11021008)	442500.00	3706900.00	0.31909	(12021508)
442550.00	3706900.00	0.32660	(12013008)	442600.00	3706900.00	0.34205	(12013008)
442650.00	3706900.00	0.36491	(14071306)	442700.00	3706900.00	0.42090	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3706900.00	0.43368	(14071306)	442800.00	3706900.00	0.44371	(14071306)
442850.00	3706900.00	0.40111	(14071306)	442900.00	3706900.00	0.35442	(12080806)
442950.00	3706900.00	0.33457	(12100107)	443000.00	3706900.00	0.32091	(16111808)
443050.00	3706900.00	0.32492	(16111808)	443100.00	3706900.00	0.25411	(16040807)
443150.00	3706900.00	0.31336	(16040807)	443200.00	3706900.00	0.28576	(16040807)
443250.00	3706900.00	0.19429	(16040807)	443300.00	3706900.00	0.13913	(16111808)
443350.00	3706900.00	0.14349	(16111808)	443400.00	3706900.00	0.14590	(16111808)
443450.00	3706900.00	0.18340	(13062706)	444400.00	3706900.00	0.13173	(11110408)
444450.00	3706900.00	0.12403	(11011709)	444500.00	3706900.00	0.12686	(11011709)
444550.00	3706900.00	0.12963	(11011709)	444600.00	3706900.00	0.15748	(11011709)
444650.00	3706900.00	0.16090	(11011709)	444700.00	3706900.00	0.16051	(11011709)
444750.00	3706900.00	0.15626	(11011709)	444800.00	3706900.00	0.15282	(11120709)
444850.00	3706900.00	0.18927	(11011709)	444900.00	3706900.00	0.21276	(11082505)
441200.00	3706950.00	0.26915	(16040807)	441250.00	3706950.00	0.32155	(16040807)
441300.00	3706950.00	0.36440	(16040807)	441350.00	3706950.00	0.37447	(16040807)
441400.00	3706950.00	0.35016	(16040807)	441450.00	3706950.00	0.27085	(14072006)
441500.00	3706950.00	0.25462	(14072006)	441550.00	3706950.00	0.28722	(12032907)
441600.00	3706950.00	0.28286	(12101108)	441650.00	3706950.00	0.27932	(12101108)
441700.00	3706950.00	0.30658	(16032207)	441750.00	3706950.00	0.29504	(16032207)
441800.00	3706950.00	0.29648	(12101108)	441850.00	3706950.00	0.32707	(12101108)
441900.00	3706950.00	0.33324	(12101108)	441950.00	3706950.00	0.31453	(12101108)
442000.00	3706950.00	0.31073	(12101108)	442050.00	3706950.00	0.30382	(12101108)
442100.00	3706950.00	0.30608	(14071906)	442150.00	3706950.00	0.29315	(16062206)
442200.00	3706950.00	0.28966	(16062906)	442250.00	3706950.00	0.31377	(16091807)
442300.00	3706950.00	0.30327	(16091807)	442350.00	3706950.00	0.27805	(11021008)
442400.00	3706950.00	0.26979	(11021008)	442450.00	3706950.00	0.28971	(12013008)
442500.00	3706950.00	0.30784	(12013008)	442550.00	3706950.00	0.31504	(12013008)
442600.00	3706950.00	0.34802	(14071306)	442650.00	3706950.00	0.37642	(14071306)
442700.00	3706950.00	0.38711	(14071306)	442750.00	3706950.00	0.38612	(14071306)
442800.00	3706950.00	0.37004	(14071306)	442850.00	3706950.00	0.33242	(12080806)
442900.00	3706950.00	0.32701	(12100107)	442950.00	3706950.00	0.30624	(16111808)
443000.00	3706950.00	0.33607	(16111808)	443050.00	3706950.00	0.28046	(16111808)
443100.00	3706950.00	0.29228	(16040807)	443150.00	3706950.00	0.29353	(16040807)
443200.00	3706950.00	0.22584	(16040807)	443250.00	3706950.00	0.15244	(16040807)
443300.00	3706950.00	0.13208	(16111808)	443350.00	3706950.00	0.13883	(16111808)
443400.00	3706950.00	0.15358	(13062706)	443450.00	3706950.00	0.18586	(13062706)
443500.00	3706950.00	0.15712	(13062706)	443550.00	3706950.00	0.18824	(11060706)
444400.00	3706950.00	0.14113	(11110408)	444450.00	3706950.00	0.12552	(11110408)
444500.00	3706950.00	0.12496	(11011709)	444550.00	3706950.00	0.13228	(11120709)
444600.00	3706950.00	0.14796	(11011709)	444650.00	3706950.00	0.15408	(11011709)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444700.00	3706950.00	0.15799	(11011709)	444750.00	3706950.00	0.15875	(11011709)
444800.00	3706950.00	0.15691	(11011709)	444850.00	3706950.00	0.15218	(11011709)
444900.00	3706950.00	0.21660	(11011709)	441200.00	3707000.00	0.30408	(16040807)
441250.00	3707000.00	0.35207	(16040807)	441300.00	3707000.00	0.38632	(16040807)
441350.00	3707000.00	0.37726	(16040807)	441400.00	3707000.00	0.29417	(16040807)
441450.00	3707000.00	0.24289	(14072006)	441500.00	3707000.00	0.25547	(12101108)
441550.00	3707000.00	0.27477	(12101108)	441600.00	3707000.00	0.28288	(12101108)
441650.00	3707000.00	0.28341	(12101108)	441700.00	3707000.00	0.28447	(12101108)
441750.00	3707000.00	0.29930	(12101108)	441800.00	3707000.00	0.31694	(12101108)
441850.00	3707000.00	0.33232	(12101108)	441900.00	3707000.00	0.31010	(12101108)
441950.00	3707000.00	0.29563	(12101108)	442000.00	3707000.00	0.28473	(12101108)
442050.00	3707000.00	0.27307	(14071906)	442100.00	3707000.00	0.29520	(14071906)
442150.00	3707000.00	0.28286	(16062206)	442200.00	3707000.00	0.27556	(16062906)
442250.00	3707000.00	0.28780	(16091807)	442300.00	3707000.00	0.29064	(16091807)
442350.00	3707000.00	0.26015	(12013008)	442400.00	3707000.00	0.28003	(12013008)
442450.00	3707000.00	0.29375	(12013008)	442500.00	3707000.00	0.29164	(14071306)
442550.00	3707000.00	0.32649	(14071306)	442600.00	3707000.00	0.34711	(14071306)
442650.00	3707000.00	0.34642	(14071306)	442700.00	3707000.00	0.34764	(14071306)
442750.00	3707000.00	0.33638	(14071306)	442800.00	3707000.00	0.31829	(12100107)
442850.00	3707000.00	0.32000	(12100107)	442900.00	3707000.00	0.31066	(16111808)
442950.00	3707000.00	0.33698	(16111808)	443000.00	3707000.00	0.41018	(16040807)
443050.00	3707000.00	0.40418	(16040807)	443100.00	3707000.00	0.30504	(16040807)
443150.00	3707000.00	0.25414	(16040807)	443200.00	3707000.00	0.16538	(16040807)
443250.00	3707000.00	0.12589	(16082307)	443300.00	3707000.00	0.12489	(16111808)
443350.00	3707000.00	0.13238	(16111808)	443400.00	3707000.00	0.16398	(13062706)
443450.00	3707000.00	0.18062	(13062706)	443500.00	3707000.00	0.15149	(16111808)
443550.00	3707000.00	0.18958	(11060706)	443600.00	3707000.00	0.23759	(11060706)
443650.00	3707000.00	0.20856	(11060706)	444350.00	3707000.00	0.20505	(11110408)
444400.00	3707000.00	0.16270	(11110408)	444450.00	3707000.00	0.13517	(11110408)
444500.00	3707000.00	0.12403	(11110408)	444550.00	3707000.00	0.13283	(11011709)
444600.00	3707000.00	0.13875	(11011709)	444650.00	3707000.00	0.14523	(11011709)
444700.00	3707000.00	0.15105	(11011709)	444750.00	3707000.00	0.15719	(11011709)
444800.00	3707000.00	0.20748	(11011709)	444850.00	3707000.00	0.23782	(11011709)
444900.00	3707000.00	0.24002	(11011709)	441200.00	3707050.00	0.35549	(16040807)
441250.00	3707050.00	0.39549	(16040807)	441300.00	3707050.00	0.42319	(16040807)
441350.00	3707050.00	0.34918	(16040807)	441400.00	3707050.00	0.26336	(12101108)
441450.00	3707050.00	0.25586	(12101108)	441500.00	3707050.00	0.26886	(12101108)
441550.00	3707050.00	0.27591	(12101108)	441600.00	3707050.00	0.28006	(12101108)
441650.00	3707050.00	0.28501	(12101108)	441700.00	3707050.00	0.29909	(12101108)
441750.00	3707050.00	0.30818	(12101108)	441800.00	3707050.00	0.31790	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441850.00	3707050.00	0.30369	(12101108)	441900.00	3707050.00	0.27889	(12101108)
441950.00	3707050.00	0.26508	(12101108)	442000.00	3707050.00	0.25408	(12061906)
442050.00	3707050.00	0.26635	(14071906)	442100.00	3707050.00	0.28437	(14071906)
442150.00	3707050.00	0.27402	(16062206)	442200.00	3707050.00	0.26643	(16062906)
442250.00	3707050.00	0.27525	(16091807)	442300.00	3707050.00	0.27652	(16091807)
442350.00	3707050.00	0.27057	(12013008)	442400.00	3707050.00	0.27601	(12013008)
442450.00	3707050.00	0.28649	(14071306)	442500.00	3707050.00	0.31275	(14071306)
442550.00	3707050.00	0.33016	(14071306)	442600.00	3707050.00	0.32317	(14071306)
442650.00	3707050.00	0.30363	(14071306)	442700.00	3707050.00	0.28541	(14071306)
442750.00	3707050.00	0.31221	(16040807)	442800.00	3707050.00	0.31316	(12100107)
442850.00	3707050.00	0.30681	(12040207)	442900.00	3707050.00	0.32637	(16040807)
442950.00	3707050.00	0.40689	(16040807)	443000.00	3707050.00	0.50243	(16040807)
443050.00	3707050.00	0.45525	(16040807)	443100.00	3707050.00	0.27634	(16040807)
443150.00	3707050.00	0.20682	(16040807)	443200.00	3707050.00	0.15978	(11110408)
443250.00	3707050.00	0.13683	(11110408)	443300.00	3707050.00	0.12308	(16082307)
443350.00	3707050.00	0.13119	(13062706)	443400.00	3707050.00	0.17289	(13062706)
443450.00	3707050.00	0.17243	(13062706)	443500.00	3707050.00	0.14788	(16111808)
443550.00	3707050.00	0.19067	(11060706)	443600.00	3707050.00	0.23095	(11060706)
443650.00	3707050.00	0.20186	(11060706)	443700.00	3707050.00	0.20698	(16012209)
443750.00	3707050.00	0.17500	(16012209)	443800.00	3707050.00	0.15811	(11110408)
444350.00	3707050.00	0.22272	(11110408)	444400.00	3707050.00	0.19086	(11110408)
444450.00	3707050.00	0.15332	(11110408)	444500.00	3707050.00	0.13090	(11110408)
444550.00	3707050.00	0.12807	(11011709)	444600.00	3707050.00	0.13189	(11011709)
444650.00	3707050.00	0.13700	(11011709)	444700.00	3707050.00	0.14578	(11011709)
444750.00	3707050.00	0.20127	(11011709)	444800.00	3707050.00	0.24057	(11011709)
444850.00	3707050.00	0.25208	(11011709)	444900.00	3707050.00	0.24827	(11011709)
441200.00	3707100.00	0.39301	(16040807)	441250.00	3707100.00	0.44265	(16040807)
441300.00	3707100.00	0.39489	(16040807)	441350.00	3707100.00	0.28040	(16040807)
441400.00	3707100.00	0.27524	(12101108)	441450.00	3707100.00	0.27116	(12101108)
441500.00	3707100.00	0.27477	(12101108)	441550.00	3707100.00	0.27610	(12101108)
441600.00	3707100.00	0.28580	(12101108)	441650.00	3707100.00	0.29510	(12101108)
441700.00	3707100.00	0.29820	(12101108)	441750.00	3707100.00	0.30666	(12101108)
441800.00	3707100.00	0.29822	(12101108)	441850.00	3707100.00	0.26290	(12101108)
441900.00	3707100.00	0.24771	(12101108)	441950.00	3707100.00	0.23435	(12061906)
442000.00	3707100.00	0.24561	(12061906)	442050.00	3707100.00	0.25891	(14071906)
442100.00	3707100.00	0.26950	(14071906)	442150.00	3707100.00	0.25982	(16062206)
442200.00	3707100.00	0.25767	(16062906)	442250.00	3707100.00	0.26420	(16091807)
442300.00	3707100.00	0.27180	(16091807)	442350.00	3707100.00	0.26171	(12013008)
442400.00	3707100.00	0.27838	(14071306)	442450.00	3707100.00	0.29820	(14071306)
442500.00	3707100.00	0.30744	(14071306)	442550.00	3707100.00	0.30427	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442600.00	3707100.00	0.28305	(12021508)	442650.00	3707100.00	0.25804	(12021508)
442700.00	3707100.00	0.28543	(12100107)	442750.00	3707100.00	0.33190	(16040807)
442800.00	3707100.00	0.33556	(16040807)	442850.00	3707100.00	0.33752	(16040807)
442900.00	3707100.00	0.37546	(16040807)	442950.00	3707100.00	0.47382	(16040807)
443000.00	3707100.00	0.55848	(16040807)	443050.00	3707100.00	0.44082	(16040807)
443100.00	3707100.00	0.22980	(16040807)	443150.00	3707100.00	0.16853	(11110408)
443200.00	3707100.00	0.16949	(11110408)	443250.00	3707100.00	0.15401	(11110408)
443300.00	3707100.00	0.13203	(11110408)	443350.00	3707100.00	0.14290	(13062706)
443400.00	3707100.00	0.17578	(13062706)	443450.00	3707100.00	0.16449	(13062706)
443500.00	3707100.00	0.13950	(16111808)	443550.00	3707100.00	0.19178	(11060706)
443600.00	3707100.00	0.22673	(11060706)	443650.00	3707100.00	0.19708	(11060706)
443700.00	3707100.00	0.20255	(16012209)	443750.00	3707100.00	0.17621	(16012209)
443800.00	3707100.00	0.15178	(11110408)	443850.00	3707100.00	0.15598	(11110408)
443900.00	3707100.00	0.16024	(11110408)	444350.00	3707100.00	0.21764	(11110408)
444400.00	3707100.00	0.21157	(11110408)	444450.00	3707100.00	0.17887	(11110408)
444500.00	3707100.00	0.14674	(11110408)	444550.00	3707100.00	0.12732	(11110408)
444600.00	3707100.00	0.12763	(11011709)	444650.00	3707100.00	0.13461	(11011709)
444700.00	3707100.00	0.13988	(11011709)	444750.00	3707100.00	0.22885	(11011709)
444800.00	3707100.00	0.24869	(11011709)	444850.00	3707100.00	0.25247	(11011709)
444900.00	3707100.00	0.25885	(12081506)	441200.00	3707150.00	0.36582	(16040807)
441250.00	3707150.00	0.35363	(16040807)	441300.00	3707150.00	0.29964	(16040807)
441350.00	3707150.00	0.28261	(12101108)	441400.00	3707150.00	0.28215	(12101108)
441450.00	3707150.00	0.27404	(12101108)	441500.00	3707150.00	0.27529	(12101108)
441550.00	3707150.00	0.28333	(12101108)	441600.00	3707150.00	0.28512	(12101108)
441650.00	3707150.00	0.28414	(12101108)	441700.00	3707150.00	0.28634	(12101108)
441750.00	3707150.00	0.29188	(12101108)	441800.00	3707150.00	0.26525	(12101108)
441850.00	3707150.00	0.23229	(12101108)	441900.00	3707150.00	0.21991	(12101108)
441950.00	3707150.00	0.23060	(12061906)	442000.00	3707150.00	0.23720	(12061906)
442050.00	3707150.00	0.25506	(11060706)	442100.00	3707150.00	0.26071	(14071906)
442150.00	3707150.00	0.25247	(16062206)	442200.00	3707150.00	0.25348	(16062906)
442250.00	3707150.00	0.25517	(16091807)	442300.00	3707150.00	0.28854	(16091807)
442350.00	3707150.00	0.28898	(14071306)	442400.00	3707150.00	0.29156	(14071306)
442450.00	3707150.00	0.29219	(14071306)	442500.00	3707150.00	0.28258	(14071306)
442550.00	3707150.00	0.26543	(12021508)	442600.00	3707150.00	0.27860	(12021508)
442650.00	3707150.00	0.27510	(12100107)	442700.00	3707150.00	0.29368	(16040807)
442750.00	3707150.00	0.33167	(16040807)	442800.00	3707150.00	0.36067	(16040807)
442850.00	3707150.00	0.36977	(16040807)	442900.00	3707150.00	0.43382	(16040807)
442950.00	3707150.00	0.54073	(16040807)	443000.00	3707150.00	0.56402	(16040807)
443050.00	3707150.00	0.37730	(16040807)	443100.00	3707150.00	0.18505	(16040807)
443150.00	3707150.00	0.15624	(11110408)	443200.00	3707150.00	0.16887	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443250.00	3707150.00	0.16556	(11110408)	443300.00	3707150.00	0.14853	(11110408)
443350.00	3707150.00	0.15247	(13062706)	443400.00	3707150.00	0.17501	(13062706)
443450.00	3707150.00	0.15468	(13062706)	443500.00	3707150.00	0.14247	(11060706)
443550.00	3707150.00	0.19277	(11060706)	443600.00	3707150.00	0.22102	(11060706)
443650.00	3707150.00	0.19075	(11060706)	443700.00	3707150.00	0.19898	(16012209)
443750.00	3707150.00	0.17622	(16012209)	443800.00	3707150.00	0.14717	(11110408)
443850.00	3707150.00	0.15090	(11110408)	443900.00	3707150.00	0.15398	(11110408)
443950.00	3707150.00	0.16413	(12021708)	444000.00	3707150.00	0.16591	(12021708)
444300.00	3707150.00	0.15495	(11110408)	444350.00	3707150.00	0.19421	(11110408)
444400.00	3707150.00	0.21531	(11110408)	444450.00	3707150.00	0.20261	(11110408)
444500.00	3707150.00	0.17011	(11110408)	444550.00	3707150.00	0.14041	(11110408)
444600.00	3707150.00	0.12987	(11011709)	444650.00	3707150.00	0.21938	(11011709)
444700.00	3707150.00	0.23788	(11011709)	444750.00	3707150.00	0.23982	(11011709)
444800.00	3707150.00	0.26499	(12060206)	444850.00	3707150.00	0.25240	(11011709)
444900.00	3707150.00	0.33907	(12061606)	441200.00	3707200.00	0.33426	(16040807)
441250.00	3707200.00	0.29646	(16040807)	441300.00	3707200.00	0.28273	(12101108)
441350.00	3707200.00	0.28442	(12101108)	441400.00	3707200.00	0.27807	(12101108)
441450.00	3707200.00	0.26937	(12101108)	441500.00	3707200.00	0.27128	(12101108)
441550.00	3707200.00	0.27609	(12101108)	441600.00	3707200.00	0.27223	(12101108)
441650.00	3707200.00	0.26597	(12101108)	441700.00	3707200.00	0.26577	(16032207)
441750.00	3707200.00	0.24776	(12101108)	441800.00	3707200.00	0.22226	(12101108)
441850.00	3707200.00	0.20937	(11021008)	441900.00	3707200.00	0.21033	(11021008)
441950.00	3707200.00	0.22417	(12061906)	442000.00	3707200.00	0.22951	(11060706)
442050.00	3707200.00	0.25284	(11060706)	442100.00	3707200.00	0.25246	(14071906)
442150.00	3707200.00	0.24130	(16062206)	442200.00	3707200.00	0.24132	(16062906)
442250.00	3707200.00	0.24781	(16091807)	442300.00	3707200.00	0.28846	(16091807)
442350.00	3707200.00	0.30762	(14071306)	442400.00	3707200.00	0.29429	(14071306)
442450.00	3707200.00	0.26468	(14071306)	442500.00	3707200.00	0.24771	(16040807)
442550.00	3707200.00	0.25333	(16040807)	442600.00	3707200.00	0.27292	(12021508)
442650.00	3707200.00	0.27017	(16040807)	442700.00	3707200.00	0.28414	(16040807)
442750.00	3707200.00	0.31960	(16040807)	442800.00	3707200.00	0.38956	(16040807)
442850.00	3707200.00	0.42081	(16040807)	442900.00	3707200.00	0.48689	(16040807)
442950.00	3707200.00	0.56090	(16040807)	443000.00	3707200.00	0.41568	(16040807)
443050.00	3707200.00	0.29230	(16040807)	443100.00	3707200.00	0.17355	(11103008)
443150.00	3707200.00	0.14089	(11110408)	443200.00	3707200.00	0.15953	(11110408)
443250.00	3707200.00	0.16808	(11110408)	443300.00	3707200.00	0.16125	(11110408)
443350.00	3707200.00	0.16003	(13062706)	443400.00	3707200.00	0.17160	(13062706)
443450.00	3707200.00	0.17942	(12040907)	443500.00	3707200.00	0.14480	(11060706)
443550.00	3707200.00	0.19303	(11060706)	443600.00	3707200.00	0.21775	(11060706)
443650.00	3707200.00	0.18661	(11060706)	443700.00	3707200.00	0.19548	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,

6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3707200.00	0.17701	(16012209)	443800.00	3707200.00	0.14281	(11110408)
443850.00	3707200.00	0.14698	(11110408)	443900.00	3707200.00	0.15026	(11110408)
443950.00	3707200.00	0.15486	(12021708)	444000.00	3707200.00	0.16697	(12021708)
444050.00	3707200.00	0.15450	(11110408)	444100.00	3707200.00	0.14416	(11110408)
444150.00	3707200.00	0.13334	(11110408)	444200.00	3707200.00	0.12518	(11110408)
444250.00	3707200.00	0.12207	(11110408)	444300.00	3707200.00	0.13431	(11110408)
444350.00	3707200.00	0.16770	(11110408)	444400.00	3707200.00	0.20083	(11110408)
444450.00	3707200.00	0.21255	(11110408)	444500.00	3707200.00	0.19307	(11110408)
444550.00	3707200.00	0.21905	(16082307)	444600.00	3707200.00	0.23753	(11011709)
444650.00	3707200.00	0.23971	(11011709)	444700.00	3707200.00	0.26973	(12100607)
444750.00	3707200.00	0.31490	(12100607)	444800.00	3707200.00	0.36226	(12100607)
444850.00	3707200.00	0.39190	(12100607)	444900.00	3707200.00	0.39744	(12061606)
440700.00	3703800.00	0.31659	(11022008)	440750.00	3703800.00	0.31043	(12060706)
440800.00	3703800.00	0.30212	(12060706)	440850.00	3703800.00	0.29837	(12062506)
440900.00	3703800.00	0.30676	(12062506)	440950.00	3703800.00	0.31347	(12062506)
441000.00	3703800.00	0.31795	(12062506)	441050.00	3703800.00	0.32633	(12062506)
441100.00	3703800.00	0.32899	(12062506)	441150.00	3703800.00	0.32718	(12062506)
441200.00	3703800.00	0.31979	(12062506)	441250.00	3703800.00	0.31353	(12062506)
441300.00	3703800.00	0.30507	(12062506)	441350.00	3703800.00	0.29705	(12062506)
441400.00	3703800.00	0.29237	(12062506)	441450.00	3703800.00	0.29057	(12062506)
441500.00	3703800.00	0.28928	(12062506)	441550.00	3703800.00	0.28407	(12062506)
441600.00	3703800.00	0.27760	(12062506)	441650.00	3703800.00	0.26714	(12062506)
441700.00	3703800.00	0.25483	(12062506)	441750.00	3703800.00	0.24044	(12062506)
441800.00	3703800.00	0.22718	(12062506)	441850.00	3703800.00	0.21499	(12062506)
441900.00	3703800.00	0.20613	(12062506)	441950.00	3703800.00	0.19835	(12062506)
442000.00	3703800.00	0.19541	(12062506)	442050.00	3703800.00	0.20214	(16022908)
442100.00	3703800.00	0.23675	(16022908)	442150.00	3703800.00	0.26099	(16022908)
442200.00	3703800.00	0.25498	(16022908)	442250.00	3703800.00	0.22519	(16022908)
442300.00	3703800.00	0.20531	(12021908)	442350.00	3703800.00	0.24288	(12021908)
442400.00	3703800.00	0.27042	(12021908)	442450.00	3703800.00	0.28113	(12021908)
442500.00	3703800.00	0.28616	(12021908)	442550.00	3703800.00	0.29412	(12021908)
442600.00	3703800.00	0.31043	(12021908)	442650.00	3703800.00	0.29922	(12021908)
442700.00	3703800.00	0.32648	(12021908)	442750.00	3703800.00	0.33551	(12021908)
442800.00	3703800.00	0.30198	(12021908)	442850.00	3703800.00	0.27082	(12021908)
442900.00	3703800.00	0.27981	(12021908)	442950.00	3703800.00	0.28886	(12021908)
443000.00	3703800.00	0.32783	(12021908)	443050.00	3703800.00	0.37947	(12021908)
443100.00	3703800.00	0.44187	(12021908)	443150.00	3703800.00	0.51930	(12021908)
443200.00	3703800.00	0.50765	(12021908)	443250.00	3703800.00	0.48835	(12021908)
443300.00	3703800.00	0.40999	(12021908)	443350.00	3703800.00	0.32673	(12021908)
443400.00	3703800.00	0.28317	(12090507)	443450.00	3703800.00	0.28325	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443500.00	3703800.00	0.29655	(12090507)	443550.00	3703800.00	0.30374	(16022908)
443600.00	3703800.00	0.33709	(16022908)	443650.00	3703800.00	0.36905	(16022908)
443700.00	3703800.00	0.38897	(16022908)	443750.00	3703800.00	0.35723	(16022908)
443800.00	3703800.00	0.32710	(16022908)	443850.00	3703800.00	0.28650	(16022908)
443900.00	3703800.00	0.25775	(16022908)	443950.00	3703800.00	0.23225	(16022908)
444000.00	3703800.00	0.21150	(16022908)	444050.00	3703800.00	0.19202	(16022908)
444100.00	3703800.00	0.17470	(16022908)	444150.00	3703800.00	0.15913	(13082822)
444200.00	3703800.00	0.19523	(12021908)	444250.00	3703800.00	0.21968	(12021908)
444300.00	3703800.00	0.25265	(12021908)	444350.00	3703800.00	0.28598	(12021908)
444400.00	3703800.00	0.30195	(12021908)	444450.00	3703800.00	0.31230	(12021908)
444500.00	3703800.00	0.31813	(12021908)	444550.00	3703800.00	0.31351	(12021908)
444600.00	3703800.00	0.30821	(12021908)	444650.00	3703800.00	0.31837	(12021908)
444700.00	3703800.00	0.33448	(12021908)	444750.00	3703800.00	0.35867	(12021908)
444800.00	3703800.00	0.39325	(12021908)	444850.00	3703800.00	0.42787	(12021908)
444900.00	3703800.00	0.45147	(12021908)	444950.00	3703800.00	0.46129	(12021908)
445000.00	3703800.00	0.45698	(12021908)	445050.00	3703800.00	0.43494	(12021908)
445100.00	3703800.00	0.38066	(12021908)	445150.00	3703800.00	0.34002	(12021908)
445200.00	3703800.00	0.31322	(12021908)	445250.00	3703800.00	0.33467	(12090507)
445300.00	3703800.00	0.34461	(12090507)	445350.00	3703800.00	0.36300	(12090507)
445400.00	3703800.00	0.37029	(12090507)	440700.00	3703850.00	0.32791	(11022008)
440750.00	3703850.00	0.32339	(11022008)	440800.00	3703850.00	0.30880	(12060706)
440850.00	3703850.00	0.30173	(12060706)	440900.00	3703850.00	0.30103	(12062506)
440950.00	3703850.00	0.30892	(12062506)	441000.00	3703850.00	0.31569	(12062506)
441050.00	3703850.00	0.32800	(12062506)	441100.00	3703850.00	0.33363	(12062506)
441150.00	3703850.00	0.33422	(12062506)	441200.00	3703850.00	0.32713	(12062506)
441250.00	3703850.00	0.32627	(12062506)	441300.00	3703850.00	0.32062	(12062506)
441350.00	3703850.00	0.30575	(12062506)	441400.00	3703850.00	0.29607	(12062506)
441450.00	3703850.00	0.29251	(12062506)	441500.00	3703850.00	0.29136	(12062506)
441550.00	3703850.00	0.28828	(12062506)	441600.00	3703850.00	0.28509	(12062506)
441650.00	3703850.00	0.27782	(12062506)	441700.00	3703850.00	0.26808	(12062506)
441750.00	3703850.00	0.25389	(12062506)	441800.00	3703850.00	0.24005	(12062506)
441850.00	3703850.00	0.22589	(12062506)	441900.00	3703850.00	0.21422	(12062506)
441950.00	3703850.00	0.20489	(12062506)	442000.00	3703850.00	0.19864	(12062506)
442050.00	3703850.00	0.20034	(16022908)	442100.00	3703850.00	0.23717	(16022908)
442150.00	3703850.00	0.26228	(16022908)	442200.00	3703850.00	0.25569	(16022908)
442250.00	3703850.00	0.22510	(16022908)	442300.00	3703850.00	0.22968	(12021908)
442350.00	3703850.00	0.26023	(12021908)	442400.00	3703850.00	0.28147	(12021908)
442450.00	3703850.00	0.28479	(12021908)	442500.00	3703850.00	0.28475	(12021908)
442550.00	3703850.00	0.28023	(12021908)	442600.00	3703850.00	0.28344	(12021908)
442650.00	3703850.00	0.27870	(12021908)	442700.00	3703850.00	0.29592	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3703850.00	0.29280	(12021908)	442800.00	3703850.00	0.27620	(12021908)
442850.00	3703850.00	0.26237	(12021908)	442900.00	3703850.00	0.27416	(12021908)
442950.00	3703850.00	0.30166	(12021908)	443000.00	3703850.00	0.34949	(12021908)
443050.00	3703850.00	0.43937	(12021908)	443100.00	3703850.00	0.50910	(12021908)
443150.00	3703850.00	0.53967	(12021908)	443200.00	3703850.00	0.46128	(12021908)
443250.00	3703850.00	0.42990	(12021908)	443300.00	3703850.00	0.34162	(12021908)
443350.00	3703850.00	0.30262	(12090507)	443400.00	3703850.00	0.30868	(12090507)
443450.00	3703850.00	0.31417	(12090507)	443500.00	3703850.00	0.31589	(12090507)
443550.00	3703850.00	0.31335	(16022908)	443600.00	3703850.00	0.34863	(16022908)
443650.00	3703850.00	0.38426	(16022908)	443700.00	3703850.00	0.39037	(16022908)
443750.00	3703850.00	0.36183	(16022908)	443800.00	3703850.00	0.32541	(16022908)
443850.00	3703850.00	0.28911	(16022908)	443900.00	3703850.00	0.25760	(16022908)
443950.00	3703850.00	0.23209	(16022908)	444000.00	3703850.00	0.21364	(16022908)
444050.00	3703850.00	0.19351	(16022908)	444100.00	3703850.00	0.17496	(16022908)
444150.00	3703850.00	0.17962	(12021908)	444200.00	3703850.00	0.22018	(12021908)
444250.00	3703850.00	0.24360	(12021908)	444300.00	3703850.00	0.26627	(12021908)
444350.00	3703850.00	0.30292	(12021908)	444400.00	3703850.00	0.31394	(12021908)
444450.00	3703850.00	0.31904	(12021908)	444500.00	3703850.00	0.32195	(12021908)
444550.00	3703850.00	0.32105	(12021908)	444600.00	3703850.00	0.32487	(12021908)
444650.00	3703850.00	0.34162	(12021908)	444700.00	3703850.00	0.36021	(12021908)
444750.00	3703850.00	0.38158	(12021908)	444800.00	3703850.00	0.41089	(12021908)
444850.00	3703850.00	0.43850	(12021908)	444900.00	3703850.00	0.45113	(12021908)
444950.00	3703850.00	0.44905	(12021908)	445000.00	3703850.00	0.42625	(12021908)
445050.00	3703850.00	0.39165	(12021908)	445100.00	3703850.00	0.35272	(12021908)
445150.00	3703850.00	0.31794	(12021908)	445200.00	3703850.00	0.31093	(12090507)
445250.00	3703850.00	0.32823	(12090507)	445300.00	3703850.00	0.33565	(12090507)
445350.00	3703850.00	0.34045	(12090507)	445400.00	3703850.00	0.35648	(12090507)
440700.00	3703900.00	0.32886	(11022008)	440750.00	3703900.00	0.32847	(11022008)
440800.00	3703900.00	0.31752	(11022008)	440850.00	3703900.00	0.30968	(11022008)
440900.00	3703900.00	0.30459	(12060706)	440950.00	3703900.00	0.30190	(12062506)
441000.00	3703900.00	0.31136	(12062506)	441050.00	3703900.00	0.32122	(12062506)
441100.00	3703900.00	0.33597	(12062506)	441150.00	3703900.00	0.33697	(12062506)
441200.00	3703900.00	0.33545	(12062506)	441250.00	3703900.00	0.33092	(12062506)
441300.00	3703900.00	0.32708	(12062506)	441350.00	3703900.00	0.31040	(12062506)
441400.00	3703900.00	0.30088	(12062506)	441450.00	3703900.00	0.29654	(12062506)
441500.00	3703900.00	0.29252	(12062506)	441550.00	3703900.00	0.29089	(12062506)
441600.00	3703900.00	0.28941	(12062506)	441650.00	3703900.00	0.28581	(12062506)
441700.00	3703900.00	0.27913	(12062506)	441750.00	3703900.00	0.26714	(12062506)
441800.00	3703900.00	0.25274	(12062506)	441850.00	3703900.00	0.23775	(12062506)
441900.00	3703900.00	0.22413	(12062506)	441950.00	3703900.00	0.21388	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442000.00	3703900.00	0.20539	(12062506)	442050.00	3703900.00	0.20053	(16022908)
442100.00	3703900.00	0.23768	(16022908)	442150.00	3703900.00	0.26169	(16022908)
442200.00	3703900.00	0.25641	(16022908)	442250.00	3703900.00	0.22467	(16022908)
442300.00	3703900.00	0.25293	(12021908)	442350.00	3703900.00	0.27372	(12021908)
442400.00	3703900.00	0.28161	(12021908)	442450.00	3703900.00	0.28411	(12021908)
442500.00	3703900.00	0.27968	(12021908)	442550.00	3703900.00	0.27167	(12021908)
442600.00	3703900.00	0.26412	(12021908)	442650.00	3703900.00	0.26253	(12021908)
442700.00	3703900.00	0.26985	(12021908)	442750.00	3703900.00	0.26097	(12021908)
442800.00	3703900.00	0.25584	(12021908)	442850.00	3703900.00	0.26271	(12021908)
442900.00	3703900.00	0.28377	(12021908)	442950.00	3703900.00	0.32010	(12021908)
443000.00	3703900.00	0.40826	(12021908)	443050.00	3703900.00	0.48018	(12021908)
443100.00	3703900.00	0.47934	(12021908)	443150.00	3703900.00	0.47499	(12021908)
443200.00	3703900.00	0.41838	(12021908)	443250.00	3703900.00	0.35801	(12021908)
443300.00	3703900.00	0.28859	(12021908)	443350.00	3703900.00	0.30598	(12090507)
443400.00	3703900.00	0.34009	(12090507)	443450.00	3703900.00	0.35785	(12090507)
443500.00	3703900.00	0.33742	(12090507)	443550.00	3703900.00	0.33782	(16022908)
443600.00	3703900.00	0.36830	(16022908)	443650.00	3703900.00	0.38852	(16022908)
443700.00	3703900.00	0.39051	(16022908)	443750.00	3703900.00	0.36632	(16022908)
443800.00	3703900.00	0.32830	(16022908)	443850.00	3703900.00	0.28853	(16022908)
443900.00	3703900.00	0.25775	(16022908)	443950.00	3703900.00	0.23378	(16022908)
444000.00	3703900.00	0.21401	(16022908)	444050.00	3703900.00	0.19712	(16022908)
444100.00	3703900.00	0.17727	(16022908)	444150.00	3703900.00	0.20187	(12021908)
444200.00	3703900.00	0.24079	(12021908)	444250.00	3703900.00	0.26049	(12021908)
444300.00	3703900.00	0.27936	(12021908)	444350.00	3703900.00	0.30730	(12021908)
444400.00	3703900.00	0.31830	(12021908)	444450.00	3703900.00	0.31759	(12021908)
444500.00	3703900.00	0.32634	(12021908)	444550.00	3703900.00	0.34003	(12021908)
444600.00	3703900.00	0.35347	(12021908)	444650.00	3703900.00	0.36997	(12021908)
444700.00	3703900.00	0.39739	(12021908)	444750.00	3703900.00	0.42966	(12021908)
444800.00	3703900.00	0.44319	(12021908)	444850.00	3703900.00	0.45340	(12021908)
444900.00	3703900.00	0.45180	(12021908)	444950.00	3703900.00	0.43632	(12021908)
445000.00	3703900.00	0.40182	(12021908)	445050.00	3703900.00	0.36405	(12021908)
445100.00	3703900.00	0.32690	(12021908)	445150.00	3703900.00	0.30046	(12090507)
445200.00	3703900.00	0.31957	(12090507)	445250.00	3703900.00	0.34070	(12090507)
445300.00	3703900.00	0.33321	(12090507)	445350.00	3703900.00	0.33682	(12090507)
445400.00	3703900.00	0.32466	(12090507)	440700.00	3703950.00	0.32619	(11022008)
440750.00	3703950.00	0.32510	(11022008)	440800.00	3703950.00	0.32226	(11022008)
440850.00	3703950.00	0.31905	(11022008)	440900.00	3703950.00	0.31047	(11022008)
440950.00	3703950.00	0.30539	(12060706)	441000.00	3703950.00	0.30419	(12062506)
441050.00	3703950.00	0.31462	(12062506)	441100.00	3703950.00	0.33607	(12062506)

441150.00 3703950.00 0.33910 (12062506) 441200.00 3703950.00 0.33841 (12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3703950.00	0.33187	(12062506)	441300.00	3703950.00	0.32550	(12062506)
441350.00	3703950.00	0.31645	(12062506)	441400.00	3703950.00	0.30752	(12062506)
441450.00	3703950.00	0.30080	(12062506)	441500.00	3703950.00	0.29368	(12062506)
441550.00	3703950.00	0.29145	(12062506)	441600.00	3703950.00	0.29086	(12062506)
441650.00	3703950.00	0.29032	(12062506)	441700.00	3703950.00	0.28674	(12062506)
441750.00	3703950.00	0.27892	(12062506)	441800.00	3703950.00	0.26644	(12062506)
441850.00	3703950.00	0.25158	(12062506)	441900.00	3703950.00	0.23635	(12062506)
441950.00	3703950.00	0.22274	(12062506)	442000.00	3703950.00	0.21160	(12062506)
442050.00	3703950.00	0.20532	(12062506)	442100.00	3703950.00	0.23940	(16022908)
442150.00	3703950.00	0.26338	(16022908)	442200.00	3703950.00	0.25818	(16022908)
442250.00	3703950.00	0.23862	(12021908)	442300.00	3703950.00	0.26866	(12021908)
442350.00	3703950.00	0.28086	(12021908)	442400.00	3703950.00	0.28326	(12021908)
442450.00	3703950.00	0.27776	(12021908)	442500.00	3703950.00	0.27226	(12021908)
442550.00	3703950.00	0.26520	(12021908)	442600.00	3703950.00	0.26151	(12021908)
442650.00	3703950.00	0.25540	(12021908)	442700.00	3703950.00	0.25248	(12021908)
442750.00	3703950.00	0.25025	(12021908)	442800.00	3703950.00	0.25339	(12021908)
442850.00	3703950.00	0.26515	(12021908)	442900.00	3703950.00	0.29608	(12021908)
442950.00	3703950.00	0.33314	(12021908)	443000.00	3703950.00	0.42739	(12021908)
443050.00	3703950.00	0.52233	(12021908)	443100.00	3703950.00	0.48266	(12021908)
443150.00	3703950.00	0.31532	(12021908)	443200.00	3703950.00	0.27353	(12021908)
443250.00	3703950.00	0.29978	(12021908)	443300.00	3703950.00	0.30430	(12090507)
443350.00	3703950.00	0.31975	(12090507)	443400.00	3703950.00	0.36602	(12090507)
443450.00	3703950.00	0.33451	(12090507)	443500.00	3703950.00	0.33737	(16022908)
443550.00	3703950.00	0.35667	(16022908)	443600.00	3703950.00	0.39130	(16022908)
443650.00	3703950.00	0.39822	(16022908)	443700.00	3703950.00	0.39198	(16022908)
443750.00	3703950.00	0.36815	(16022908)	443800.00	3703950.00	0.33710	(16022908)
443850.00	3703950.00	0.30140	(16022908)	443900.00	3703950.00	0.26810	(16022908)
443950.00	3703950.00	0.23710	(16022908)	444000.00	3703950.00	0.21828	(16022908)
444050.00	3703950.00	0.19712	(16022908)	444100.00	3703950.00	0.18889	(12021908)
444150.00	3703950.00	0.23224	(12021908)	444200.00	3703950.00	0.26391	(12021908)
444250.00	3703950.00	0.27388	(12021908)	444300.00	3703950.00	0.28991	(12021908)
444350.00	3703950.00	0.30652	(12021908)	444400.00	3703950.00	0.31697	(12021908)
444450.00	3703950.00	0.32228	(12021908)	444500.00	3703950.00	0.33458	(12021908)
444550.00	3703950.00	0.33829	(12021908)	444600.00	3703950.00	0.35713	(12021908)
444650.00	3703950.00	0.39518	(12021908)	444700.00	3703950.00	0.42444	(12021908)
444750.00	3703950.00	0.45067	(12021908)	444800.00	3703950.00	0.48618	(12021908)
444850.00	3703950.00	0.48550	(12021908)	444900.00	3703950.00	0.46059	(12021908)
444950.00	3703950.00	0.42452	(12021908)	445000.00	3703950.00	0.38441	(12021908)
445050.00	3703950.00	0.33365	(12021908)	445100.00	3703950.00	0.30224	(12021908)
445150.00	3703950.00	0.31229	(12090507)	445200.00	3703950.00	0.32561	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445250.00	3703950.00	0.32845	(12090507)	445300.00	3703950.00	0.33174	(12090507)
445350.00	3703950.00	0.34538	(12090507)	445400.00	3703950.00	0.32058	(12090507)
440700.00	3704000.00	0.32395	(11022008)	440750.00	3704000.00	0.32453	(11022008)
440800.00	3704000.00	0.32480	(11022008)	440850.00	3704000.00	0.32003	(11022008)
440900.00	3704000.00	0.31731	(11022008)	440950.00	3704000.00	0.31299	(11022008)
441000.00	3704000.00	0.30829	(12060706)	441050.00	3704000.00	0.30836	(12062506)
441100.00	3704000.00	0.33162	(12062506)	441150.00	3704000.00	0.33745	(12062506)
441200.00	3704000.00	0.33532	(12062506)	441250.00	3704000.00	0.33079	(12062506)
441300.00	3704000.00	0.32796	(12062506)	441350.00	3704000.00	0.32229	(12062506)
441400.00	3704000.00	0.31523	(12062506)	441450.00	3704000.00	0.30323	(12062506)
441500.00	3704000.00	0.29696	(12062506)	441550.00	3704000.00	0.29258	(12062506)
441600.00	3704000.00	0.29126	(12062506)	441650.00	3704000.00	0.29292	(12062506)
441700.00	3704000.00	0.29181	(12062506)	441750.00	3704000.00	0.28727	(12062506)
441800.00	3704000.00	0.27912	(12062506)	441850.00	3704000.00	0.26543	(12062506)
441900.00	3704000.00	0.25007	(12062506)	441950.00	3704000.00	0.23531	(12062506)
442000.00	3704000.00	0.22139	(12062506)	442050.00	3704000.00	0.21062	(12062506)
442100.00	3704000.00	0.23787	(16022908)	442150.00	3704000.00	0.26499	(16022908)
442200.00	3704000.00	0.25943	(16022908)	442250.00	3704000.00	0.26042	(12021908)
442300.00	3704000.00	0.27995	(12021908)	442350.00	3704000.00	0.28334	(12021908)
442400.00	3704000.00	0.27843	(12021908)	442450.00	3704000.00	0.27312	(12021908)
442500.00	3704000.00	0.26525	(12021908)	442550.00	3704000.00	0.25962	(12021908)
442600.00	3704000.00	0.25615	(12021908)	442650.00	3704000.00	0.25070	(12021908)
442700.00	3704000.00	0.24704	(12021908)	442750.00	3704000.00	0.24781	(12021908)
442800.00	3704000.00	0.25557	(12021908)	442850.00	3704000.00	0.27020	(12021908)
442900.00	3704000.00	0.30089	(12021908)	442950.00	3704000.00	0.35779	(12021908)
443000.00	3704000.00	0.43969	(12021908)	443050.00	3704000.00	0.54266	(12021908)
443100.00	3704000.00	0.48328	(12021908)	443150.00	3704000.00	0.29380	(12021908)
443200.00	3704000.00	0.25208	(16011909)	443250.00	3704000.00	0.28035	(12090507)
443300.00	3704000.00	0.34169	(12090507)	443350.00	3704000.00	0.33377	(12090507)
443400.00	3704000.00	0.33350	(12090507)	443450.00	3704000.00	0.31295	(16050706)
443500.00	3704000.00	0.32195	(16022908)	443550.00	3704000.00	0.37573	(16022908)
443600.00	3704000.00	0.39502	(16022908)	443650.00	3704000.00	0.40625	(16022908)
443700.00	3704000.00	0.40709	(16022908)	443750.00	3704000.00	0.38092	(16022908)
443800.00	3704000.00	0.34053	(16022908)	443850.00	3704000.00	0.30103	(16022908)
443900.00	3704000.00	0.26628	(16022908)	443950.00	3704000.00	0.23847	(16022908)

444000.00	3704000.00	0.21813	(16022908)	444050.00	3704000.00	0.19960	(16022908)
444100.00	3704000.00	0.21551	(12021908)	444150.00	3704000.00	0.25651	(12021908)
444200.00	3704000.00	0.27323	(12021908)	444250.00	3704000.00	0.28430	(12021908)
444300.00	3704000.00	0.30404	(12021908)	444350.00	3704000.00	0.32159	(12021908)
444400.00	3704000.00	0.32570	(12021908)	444450.00	3704000.00	0.33126	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444500.00	3704000.00	0.33161	(12021908)	444550.00	3704000.00	0.34826	(12021908)
444600.00	3704000.00	0.36704	(12021908)	444650.00	3704000.00	0.41547	(12021908)
444700.00	3704000.00	0.45445	(12021908)	444750.00	3704000.00	0.48933	(12021908)
444800.00	3704000.00	0.49993	(12021908)	444850.00	3704000.00	0.51242	(12021908)
444900.00	3704000.00	0.49044	(12021908)	444950.00	3704000.00	0.42769	(12021908)
445000.00	3704000.00	0.38219	(12021908)	445050.00	3704000.00	0.32815	(12021908)
445100.00	3704000.00	0.30777	(12090507)	445150.00	3704000.00	0.32047	(12090507)
445200.00	3704000.00	0.32145	(12090507)	445250.00	3704000.00	0.32126	(12090507)
445300.00	3704000.00	0.30699	(12090507)	445350.00	3704000.00	0.29195	(12090507)
445400.00	3704000.00	0.27643	(12090507)	440700.00	3704050.00	0.33588	(12062506)
440750.00	3704050.00	0.31707	(11022008)	440800.00	3704050.00	0.31760	(11022008)
440850.00	3704050.00	0.31899	(11022008)	440900.00	3704050.00	0.32026	(11022008)
440950.00	3704050.00	0.31970	(11022008)	441000.00	3704050.00	0.31655	(11022008)
441050.00	3704050.00	0.31695	(12060706)	441100.00	3704050.00	0.32264	(12062506)
441150.00	3704050.00	0.33132	(12062506)	441200.00	3704050.00	0.33382	(12062506)
441250.00	3704050.00	0.33303	(12062506)	441300.00	3704050.00	0.33122	(12062506)
441350.00	3704050.00	0.32544	(12062506)	441400.00	3704050.00	0.31787	(12062506)
441450.00	3704050.00	0.31052	(12062506)	441500.00	3704050.00	0.30385	(12062506)
441550.00	3704050.00	0.29815	(12062506)	441600.00	3704050.00	0.29240	(12062506)
441650.00	3704050.00	0.29253	(12062506)	441700.00	3704050.00	0.29299	(12062506)
441750.00	3704050.00	0.29256	(12062506)	441800.00	3704050.00	0.29120	(12062506)
441850.00	3704050.00	0.28118	(12062506)	441900.00	3704050.00	0.26645	(12062506)
441950.00	3704050.00	0.24852	(12062506)	442000.00	3704050.00	0.23267	(12062506)
442050.00	3704050.00	0.22025	(12062506)	442100.00	3704050.00	0.23911	(16022908)
442150.00	3704050.00	0.26790	(16022908)	442200.00	3704050.00	0.26090	(16022908)
442250.00	3704050.00	0.27633	(12021908)	442300.00	3704050.00	0.28495	(12021908)
442350.00	3704050.00	0.28200	(12021908)	442400.00	3704050.00	0.27432	(12021908)
442450.00	3704050.00	0.26887	(12021908)	442500.00	3704050.00	0.25936	(12021908)
442550.00	3704050.00	0.25468	(12021908)	442600.00	3704050.00	0.24911	(12021908)
442650.00	3704050.00	0.24596	(12021908)	442700.00	3704050.00	0.24434	(12021908)
442750.00	3704050.00	0.24695	(12021908)	442800.00	3704050.00	0.25580	(12021908)
442850.00	3704050.00	0.27933	(12021908)	442900.00	3704050.00	0.33248	(12021908)
442950.00	3704050.00	0.38750	(12021908)	443000.00	3704050.00	0.46917	(12021908)
443050.00	3704050.00	0.55775	(12021908)	443100.00	3704050.00	0.49708	(12021908)
443150.00	3704050.00	0.36549	(12021908)	443200.00	3704050.00	0.25712	(16011909)
443250.00	3704050.00	0.29620	(12090507)	443300.00	3704050.00	0.34925	(12090507)
443350.00	3704050.00	0.33546	(12090507)	443400.00	3704050.00	0.30616	(12090507)
443450.00	3704050.00	0.31602	(16050706)	443500.00	3704050.00	0.31987	(16050706)
443550.00	3704050.00	0.38196	(16022908)	443600.00	3704050.00	0.39178	(16022908)
443650.00	3704050.00	0.42094	(16022908)	443700.00	3704050.00	0.40866	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3704050.00	0.38316	(16022908)	443800.00	3704050.00	0.34584	(16022908)
443850.00	3704050.00	0.30171	(16022908)	443900.00	3704050.00	0.26979	(16022908)
443950.00	3704050.00	0.24748	(16022908)	444000.00	3704050.00	0.22420	(16022908)
444050.00	3704050.00	0.19990	(16022908)	444100.00	3704050.00	0.24008	(12021908)
444150.00	3704050.00	0.27802	(12021908)	444200.00	3704050.00	0.28134	(12021908)
444250.00	3704050.00	0.30121	(12021908)	444300.00	3704050.00	0.32894	(12021908)
444350.00	3704050.00	0.35837	(12021908)	444400.00	3704050.00	0.34727	(12021908)
444450.00	3704050.00	0.33250	(12021908)	444500.00	3704050.00	0.34502	(12021908)
444550.00	3704050.00	0.35973	(12021908)	444600.00	3704050.00	0.39723	(12021908)
444650.00	3704050.00	0.42314	(12021908)	444700.00	3704050.00	0.46898	(12021908)
444750.00	3704050.00	0.50641	(12021908)	444800.00	3704050.00	0.51694	(12021908)
444850.00	3704050.00	0.50319	(12021908)	444900.00	3704050.00	0.47577	(12021908)
444950.00	3704050.00	0.43222	(12021908)	445000.00	3704050.00	0.38909	(12021908)
445050.00	3704050.00	0.33049	(12021908)	445100.00	3704050.00	0.33091	(12090507)
445150.00	3704050.00	0.32930	(12090507)	445200.00	3704050.00	0.32410	(12090507)
445250.00	3704050.00	0.30184	(12090507)	445300.00	3704050.00	0.27613	(12090507)
445350.00	3704050.00	0.26165	(12090507)	445400.00	3704050.00	0.25732	(12021908)
440700.00	3704100.00	0.33956	(12062506)	440750.00	3704100.00	0.32744	(12062506)
440800.00	3704100.00	0.31367	(11022008)	440850.00	3704100.00	0.31781	(11022008)
440900.00	3704100.00	0.32002	(11022008)	440950.00	3704100.00	0.32340	(11022008)
441000.00	3704100.00	0.32296	(11022008)	441050.00	3704100.00	0.32876	(11022008)
441100.00	3704100.00	0.32410	(11022008)	441150.00	3704100.00	0.32364	(12062506)
441200.00	3704100.00	0.33015	(12062506)	441250.00	3704100.00	0.33256	(12062506)
441300.00	3704100.00	0.33211	(12062506)	441350.00	3704100.00	0.32907	(12062506)
441400.00	3704100.00	0.32345	(12062506)	441450.00	3704100.00	0.31917	(12062506)
441500.00	3704100.00	0.31116	(12062506)	441550.00	3704100.00	0.30341	(12062506)
441600.00	3704100.00	0.29474	(12062506)	441650.00	3704100.00	0.29318	(12062506)
441700.00	3704100.00	0.29259	(12062506)	441750.00	3704100.00	0.29584	(12062506)
441800.00	3704100.00	0.29712	(12062506)	441850.00	3704100.00	0.29140	(12062506)
441900.00	3704100.00	0.28044	(12062506)	441950.00	3704100.00	0.26487	(12062506)
442000.00	3704100.00	0.25007	(12062506)	442050.00	3704100.00	0.23167	(12062506)

442100.00	3704100.00	0.23880	(16022908)	442150.00	3704100.00	0.26858	(16022908)
442200.00	3704100.00	0.26560	(12021908)	442250.00	3704100.00	0.28163	(12021908)
442300.00	3704100.00	0.28338	(12021908)	442350.00	3704100.00	0.27837	(12021908)
442400.00	3704100.00	0.26962	(12021908)	442450.00	3704100.00	0.26137	(12021908)
442500.00	3704100.00	0.25451	(12021908)	442550.00	3704100.00	0.24930	(12021908)
442600.00	3704100.00	0.24516	(12021908)	442650.00	3704100.00	0.24248	(12021908)
442700.00	3704100.00	0.24658	(12021908)	442750.00	3704100.00	0.24867	(12021908)
442800.00	3704100.00	0.26260	(12021908)	442850.00	3704100.00	0.30394	(12021908)
442900.00	3704100.00	0.35788	(12021908)	442950.00	3704100.00	0.41959	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443000.00	3704100.00	0.51787	(12021908)	443050.00	3704100.00	0.55045	(12021908)
443100.00	3704100.00	0.41931	(12021908)	443150.00	3704100.00	0.28839	(16011909)
443200.00	3704100.00	0.26174	(16011909)	443250.00	3704100.00	0.24177	(16011909)
443300.00	3704100.00	0.34374	(12090507)	443350.00	3704100.00	0.31619	(12090507)
443400.00	3704100.00	0.29918	(16050706)	443450.00	3704100.00	0.32067	(16050706)
443500.00	3704100.00	0.32850	(16050706)	443550.00	3704100.00	0.38421	(16022908)
443600.00	3704100.00	0.39833	(16022908)	443650.00	3704100.00	0.42862	(16022908)
443700.00	3704100.00	0.43111	(16022908)	443750.00	3704100.00	0.40488	(16022908)
443800.00	3704100.00	0.36503	(16022908)	443850.00	3704100.00	0.30413	(16022908)
443900.00	3704100.00	0.26940	(16022908)	443950.00	3704100.00	0.24671	(16022908)
444000.00	3704100.00	0.22993	(16022908)	444050.00	3704100.00	0.24160	(12021908)
444100.00	3704100.00	0.28156	(12021908)	444150.00	3704100.00	0.28588	(12021908)
444200.00	3704100.00	0.28958	(12021908)	444250.00	3704100.00	0.31247	(12021908)
444300.00	3704100.00	0.35361	(12021908)	444350.00	3704100.00	0.35836	(12021908)
444400.00	3704100.00	0.35529	(12021908)	444450.00	3704100.00	0.35528	(12021908)
444500.00	3704100.00	0.35713	(12021908)	444550.00	3704100.00	0.41433	(12021908)
444600.00	3704100.00	0.46328	(12021908)	444650.00	3704100.00	0.48943	(12021908)
444700.00	3704100.00	0.51588	(12021908)	444750.00	3704100.00	0.53819	(12021908)
444800.00	3704100.00	0.53413	(12021908)	444850.00	3704100.00	0.50906	(12021908)
444900.00	3704100.00	0.46457	(12021908)	444950.00	3704100.00	0.41337	(12021908)
445000.00	3704100.00	0.36475	(12021908)	445050.00	3704100.00	0.36617	(12090507)
445100.00	3704100.00	0.36117	(12090507)	445150.00	3704100.00	0.33692	(12090507)
445200.00	3704100.00	0.32374	(12090507)	445250.00	3704100.00	0.29318	(12090507)
445300.00	3704100.00	0.27148	(12090507)	445350.00	3704100.00	0.24467	(12021908)
445400.00	3704100.00	0.23799	(12021908)	440700.00	3704150.00	0.34023	(12062506)
440750.00	3704150.00	0.34193	(12062506)	440800.00	3704150.00	0.33351	(12062506)
440850.00	3704150.00	0.31381	(11022008)	440900.00	3704150.00	0.31652	(11022008)
440950.00	3704150.00	0.32311	(11022008)	441000.00	3704150.00	0.32621	(11022008)
441050.00	3704150.00	0.32851	(11022008)	441100.00	3704150.00	0.32792	(11022008)
441150.00	3704150.00	0.32731	(11022008)	441200.00	3704150.00	0.32482	(12062506)
441250.00	3704150.00	0.33135	(12062506)	441300.00	3704150.00	0.33446	(12062506)
441350.00	3704150.00	0.33348	(12062506)	441400.00	3704150.00	0.33025	(12062506)
441450.00	3704150.00	0.32487	(12062506)	441500.00	3704150.00	0.32066	(12062506)
441550.00	3704150.00	0.30920	(12062506)	441600.00	3704150.00	0.29942	(12062506)
441650.00	3704150.00	0.29545	(12062506)	441700.00	3704150.00	0.29293	(12062506)
441750.00	3704150.00	0.29871	(12062506)	441800.00	3704150.00	0.30101	(12062506)
441850.00	3704150.00	0.29974	(12062506)	441900.00	3704150.00	0.29277	(12062506)
441950.00	3704150.00	0.28245	(12062506)	442000.00	3704150.00	0.26610	(12062506)
442050.00	3704150.00	0.24875	(12062506)	442100.00	3704150.00	0.24552	(16022908)
442150.00	3704150.00	0.27709	(16022908)	442200.00	3704150.00	0.28161	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3704150.00	0.29146	(12021908)	442300.00	3704150.00	0.28478	(12021908)
442350.00	3704150.00	0.27640	(12021908)	442400.00	3704150.00	0.26607	(12021908)
442450.00	3704150.00	0.25676	(12021908)	442500.00	3704150.00	0.25088	(12021908)
442550.00	3704150.00	0.24723	(12021908)	442600.00	3704150.00	0.24690	(12021908)
442650.00	3704150.00	0.24647	(12021908)	442700.00	3704150.00	0.24617	(12021908)
442750.00	3704150.00	0.25973	(12021908)	442800.00	3704150.00	0.27769	(12021908)
442850.00	3704150.00	0.32376	(12021908)	442900.00	3704150.00	0.40098	(12021908)
442950.00	3704150.00	0.45993	(12021908)	443000.00	3704150.00	0.50607	(12021908)
443050.00	3704150.00	0.51931	(12021908)	443100.00	3704150.00	0.36928	(12021908)
443150.00	3704150.00	0.29662	(16011909)	443200.00	3704150.00	0.26827	(16011909)
443250.00	3704150.00	0.24580	(16011909)	443300.00	3704150.00	0.23452	(12090507)
443350.00	3704150.00	0.26555	(16050706)	443400.00	3704150.00	0.28836	(16050706)
443450.00	3704150.00	0.31057	(16050706)	443500.00	3704150.00	0.33731	(16050706)
443550.00	3704150.00	0.36818	(16022908)	443600.00	3704150.00	0.42552	(16022908)
443650.00	3704150.00	0.43919	(16022908)	443700.00	3704150.00	0.43117	(16022908)
443750.00	3704150.00	0.40259	(16022908)	443800.00	3704150.00	0.36251	(16022908)
443850.00	3704150.00	0.30724	(16022908)	443900.00	3704150.00	0.27140	(16022908)
443950.00	3704150.00	0.25044	(16022908)	444000.00	3704150.00	0.23498	(16022908)
444050.00	3704150.00	0.27012	(12021908)	444100.00	3704150.00	0.31247	(12021908)
444150.00	3704150.00	0.30798	(12021908)	444200.00	3704150.00	0.30006	(12021908)
444250.00	3704150.00	0.31578	(12021908)	444300.00	3704150.00	0.35465	(12021908)
444350.00	3704150.00	0.35944	(12021908)	444400.00	3704150.00	0.35703	(12021908)
444450.00	3704150.00	0.35960	(12021908)	444500.00	3704150.00	0.40913	(12021908)
444550.00	3704150.00	0.44256	(12021908)	444600.00	3704150.00	0.48242	(12021908)
444650.00	3704150.00	0.53272	(12021908)	444700.00	3704150.00	0.59212	(12021908)
444750.00	3704150.00	0.56671	(12021908)	444800.00	3704150.00	0.54766	(12021908)
444850.00	3704150.00	0.50694	(12021908)	444900.00	3704150.00	0.47452	(12021908)

444950.00	3704150.00	0.40989	(12021908)	445000.00	3704150.00	0.37609	(12090507)
445050.00	3704150.00	0.37934	(12090507)	445100.00	3704150.00	0.38840	(12090507)
445150.00	3704150.00	0.37609	(12090507)	445200.00	3704150.00	0.31767	(12090507)
445250.00	3704150.00	0.27703	(12090507)	445300.00	3704150.00	0.25511	(12021908)
445350.00	3704150.00	0.25398	(12021908)	445400.00	3704150.00	0.22800	(12021908)
440700.00	3704200.00	0.33413	(12062506)	440750.00	3704200.00	0.34822	(12062506)
440800.00	3704200.00	0.35346	(12062506)	440850.00	3704200.00	0.32505	(12062506)
440900.00	3704200.00	0.31191	(11022008)	440950.00	3704200.00	0.31819	(11022008)
441000.00	3704200.00	0.32507	(11022008)	441050.00	3704200.00	0.33154	(11022008)
441100.00	3704200.00	0.33356	(11022008)	441150.00	3704200.00	0.33623	(11022008)
441200.00	3704200.00	0.33136	(11022008)	441250.00	3704200.00	0.33151	(12062506)
441300.00	3704200.00	0.33274	(12062506)	441350.00	3704200.00	0.33367	(12062506)
441400.00	3704200.00	0.33236	(12062506)	441450.00	3704200.00	0.32919	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441500.00	3704200.00	0.32636	(12062506)	441550.00	3704200.00	0.31696	(12062506)
441600.00	3704200.00	0.30580	(12062506)	441650.00	3704200.00	0.30060	(12062506)
441700.00	3704200.00	0.29538	(12062506)	441750.00	3704200.00	0.29772	(12062506)
441800.00	3704200.00	0.29907	(12062506)	441850.00	3704200.00	0.30284	(12062506)
441900.00	3704200.00	0.30288	(12062506)	441950.00	3704200.00	0.29776	(12062506)
442000.00	3704200.00	0.28528	(12062506)	442050.00	3704200.00	0.26917	(12062506)
442100.00	3704200.00	0.25130	(16022908)	442150.00	3704200.00	0.28406	(16022908)
442200.00	3704200.00	0.29529	(12021908)	442250.00	3704200.00	0.29855	(12021908)
442300.00	3704200.00	0.28892	(12021908)	442350.00	3704200.00	0.27619	(12021908)
442400.00	3704200.00	0.26454	(12021908)	442450.00	3704200.00	0.25441	(12021908)
442500.00	3704200.00	0.25437	(12021908)	442550.00	3704200.00	0.24930	(12021908)
442600.00	3704200.00	0.24613	(12021908)	442650.00	3704200.00	0.24931	(12021908)
442700.00	3704200.00	0.25664	(12021908)	442750.00	3704200.00	0.26732	(12021908)
442800.00	3704200.00	0.29852	(12021908)	442850.00	3704200.00	0.37533	(12021908)
442900.00	3704200.00	0.43887	(12021908)	442950.00	3704200.00	0.49126	(12021908)
443000.00	3704200.00	0.48255	(12021908)	443050.00	3704200.00	0.44147	(12021908)
443100.00	3704200.00	0.36289	(12021908)	443150.00	3704200.00	0.32387	(12090507)
443200.00	3704200.00	0.34799	(12090507)	443250.00	3704200.00	0.34001	(12090507)
443300.00	3704200.00	0.22740	(16011909)	443350.00	3704200.00	0.21531	(16011909)
443400.00	3704200.00	0.24889	(16050706)	443450.00	3704200.00	0.30772	(16050706)
443500.00	3704200.00	0.31497	(16050706)	443550.00	3704200.00	0.34992	(16022908)
443600.00	3704200.00	0.40912	(16022908)	443650.00	3704200.00	0.45827	(16022908)
443700.00	3704200.00	0.46194	(16022908)	443750.00	3704200.00	0.40338	(16022908)
443800.00	3704200.00	0.35691	(16022908)	443850.00	3704200.00	0.31183	(16022908)
443900.00	3704200.00	0.27653	(16022908)	443950.00	3704200.00	0.25256	(16022908)
444000.00	3704200.00	0.25193	(12021908)	444050.00	3704200.00	0.30012	(12021908)
444100.00	3704200.00	0.32288	(12021908)	444150.00	3704200.00	0.31262	(12021908)
444200.00	3704200.00	0.30934	(12021908)	444250.00	3704200.00	0.31666	(12021908)
444300.00	3704200.00	0.35054	(12021908)	444350.00	3704200.00	0.36533	(12021908)
444400.00	3704200.00	0.36628	(12021908)	444450.00	3704200.00	0.37901	(12021908)
444500.00	3704200.00	0.42389	(12021908)	444550.00	3704200.00	0.46291	(12021908)
444600.00	3704200.00	0.54892	(12021908)	444650.00	3704200.00	0.57075	(12021908)
444700.00	3704200.00	0.59445	(12021908)	444750.00	3704200.00	0.55882	(12021908)
444800.00	3704200.00	0.51897	(12021908)	444850.00	3704200.00	0.45706	(12021908)
444900.00	3704200.00	0.39230	(12021908)	444950.00	3704200.00	0.35487	(12090507)
445000.00	3704200.00	0.38563	(12090507)	445050.00	3704200.00	0.40724	(12090507)
445100.00	3704200.00	0.39397	(12090507)	445150.00	3704200.00	0.36634	(12090507)
445200.00	3704200.00	0.33651	(12090507)	445250.00	3704200.00	0.27394	(12021908)
445300.00	3704200.00	0.25156	(12021908)	445350.00	3704200.00	0.25887	(12021908)
445400.00	3704200.00	0.25197	(11070606)	440700.00	3704250.00	0.31984	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440750.00	3704250.00	0.34982	(12062506)	440800.00	3704250.00	0.36051	(12062506)
440850.00	3704250.00	0.33901	(12062506)	440900.00	3704250.00	0.32337	(12062506)
440950.00	3704250.00	0.31275	(11022008)	441000.00	3704250.00	0.32352	(11022008)
441050.00	3704250.00	0.32854	(11022008)	441100.00	3704250.00	0.33644	(11022008)
441150.00	3704250.00	0.34291	(11022008)	441200.00	3704250.00	0.34177	(11022008)
441250.00	3704250.00	0.33545	(11022008)	441300.00	3704250.00	0.33128	(12062506)
441350.00	3704250.00	0.33577	(12062506)	441400.00	3704250.00	0.33728	(12062506)
441450.00	3704250.00	0.33730	(12062506)	441500.00	3704250.00	0.33141	(12062506)
441550.00	3704250.00	0.32463	(12062506)	441600.00	3704250.00	0.31266	(12062506)
441650.00	3704250.00	0.30913	(12062506)	441700.00	3704250.00	0.30040	(12062506)
441750.00	3704250.00	0.29850	(12062506)	441800.00	3704250.00	0.29697	(12062506)
441850.00	3704250.00	0.30229	(12062506)	441900.00	3704250.00	0.30686	(12062506)
441950.00	3704250.00	0.30597	(12062506)	442000.00	3704250.00	0.29887	(12062506)
442050.00	3704250.00	0.28556	(12062506)	442100.00	3704250.00	0.27812	(12021908)
442150.00	3704250.00	0.30644	(12021908)	442200.00	3704250.00	0.30804	(12021908)
442250.00	3704250.00	0.29884	(12021908)	442300.00	3704250.00	0.28245	(12021908)
442350.00	3704250.00	0.26979	(12021908)	442400.00	3704250.00	0.25957	(12021908)
442450.00	3704250.00	0.25562	(12021908)	442500.00	3704250.00	0.25286	(12021908)
442550.00	3704250.00	0.25439	(12021908)	442600.00	3704250.00	0.25231	(12021908)
442650.00	3704250.00	0.25211	(12021908)	442700.00	3704250.00	0.26258	(12021908)
442750.00	3704250.00	0.28370	(12021908)	442800.00	3704250.00	0.34865	(12021908)
442850.00	3704250.00	0.41498	(12021908)	442900.00	3704250.00	0.47194	(12021908)
442950.00	3704250.00	0.51389	(12021908)	443000.00	3704250.00	0.45943	(12021908)

443050.00	3704250.00	0.40645	(12021908)	443100.00	3704250.00	0.33872	(16011909)
443150.00	3704250.00	0.31129	(16011909)	443200.00	3704250.00	0.27901	(16011909)
443250.00	3704250.00	0.24526	(16011909)	443300.00	3704250.00	0.22465	(16011909)
443350.00	3704250.00	0.21499	(16011909)	443400.00	3704250.00	0.24682	(16050706)
443450.00	3704250.00	0.29690	(16050706)	443500.00	3704250.00	0.27540	(16022908)
443550.00	3704250.00	0.33181	(16022908)	443600.00	3704250.00	0.40666	(16022908)
443650.00	3704250.00	0.44722	(16022908)	443700.00	3704250.00	0.45246	(16022908)
443750.00	3704250.00	0.43063	(16022908)	443800.00	3704250.00	0.35962	(16022908)
443850.00	3704250.00	0.31360	(16022908)	443900.00	3704250.00	0.28070	(16022908)
443950.00	3704250.00	0.25475	(16022908)	444000.00	3704250.00	0.27970	(12021908)
444050.00	3704250.00	0.30211	(12021908)	444100.00	3704250.00	0.30394	(12021908)
444150.00	3704250.00	0.30861	(12021908)	444200.00	3704250.00	0.31204	(12021908)
444250.00	3704250.00	0.32269	(12021908)	444300.00	3704250.00	0.36006	(12021908)
444350.00	3704250.00	0.36082	(12021908)	444400.00	3704250.00	0.37730	(12021908)
444450.00	3704250.00	0.40976	(12021908)	444500.00	3704250.00	0.43640	(12021908)
444550.00	3704250.00	0.48756	(12021908)	444600.00	3704250.00	0.57655	(12021908)
444650.00	3704250.00	0.60201	(12021908)	444700.00	3704250.00	0.58364	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444750.00	3704250.00	0.54268	(12021908)	444800.00	3704250.00	0.48714	(12021908)
444850.00	3704250.00	0.41902	(12021908)	444900.00	3704250.00	0.35964	(12021908)
444950.00	3704250.00	0.37349	(12090507)	445000.00	3704250.00	0.38469	(12090507)
445050.00	3704250.00	0.39528	(12090507)	445100.00	3704250.00	0.37010	(12090507)
445150.00	3704250.00	0.33490	(12090507)	445200.00	3704250.00	0.30242	(12021908)
445250.00	3704250.00	0.30530	(12021908)	445300.00	3704250.00	0.26835	(11070606)
445350.00	3704250.00	0.27324	(11070606)	445400.00	3704250.00	0.27653	(11070606)
440700.00	3704300.00	0.33733	(11101007)	440750.00	3704300.00	0.34068	(12062506)
440800.00	3704300.00	0.35406	(12062506)	440850.00	3704300.00	0.34421	(12062506)
440900.00	3704300.00	0.34026	(12062506)	440950.00	3704300.00	0.32844	(12062506)
441000.00	3704300.00	0.31631	(11022008)	441050.00	3704300.00	0.32365	(11022008)
441100.00	3704300.00	0.33854	(11022008)	441150.00	3704300.00	0.34554	(11022008)
444950.00	3704300.00	0.38590	(12090507)	445000.00	3704300.00	0.38444	(12090507)
445050.00	3704300.00	0.37032	(12090507)	445100.00	3704300.00	0.34915	(12090507)
445150.00	3704300.00	0.30527	(12090507)	445200.00	3704300.00	0.29312	(12021908)
445250.00	3704300.00	0.29464	(12021908)	445300.00	3704300.00	0.30100	(12021908)
445350.00	3704300.00	0.27373	(11070606)	445400.00	3704300.00	0.29877	(11070606)
440700.00	3704350.00	0.36270	(16101007)	440750.00	3704350.00	0.36125	(11101007)
440800.00	3704350.00	0.33884	(11101007)	440850.00	3704350.00	0.33992	(12062506)
440900.00	3704350.00	0.34869	(12062506)	440950.00	3704350.00	0.34642	(12062506)
441000.00	3704350.00	0.32785	(12062506)	441050.00	3704350.00	0.31800	(11022008)
441100.00	3704350.00	0.33135	(11022008)	441150.00	3704350.00	0.34069	(11022008)
444950.00	3704350.00	0.39110	(12090507)	445000.00	3704350.00	0.37390	(12090507)
445050.00	3704350.00	0.34123	(12090507)	445100.00	3704350.00	0.30639	(12090507)
445150.00	3704350.00	0.27188	(12021908)	445200.00	3704350.00	0.24720	(12021908)
445250.00	3704350.00	0.24303	(12021908)	445300.00	3704350.00	0.25974	(11070606)
445350.00	3704350.00	0.27350	(11070606)	445400.00	3704350.00	0.27878	(11070606)
440700.00	3704400.00	0.39330	(16101007)	440750.00	3704400.00	0.36816	(16101007)
440800.00	3704400.00	0.34778	(11101007)	440850.00	3704400.00	0.33579	(11101007)
440900.00	3704400.00	0.34795	(12062506)	440950.00	3704400.00	0.35916	(12062506)
441000.00	3704400.00	0.35175	(12062506)	441050.00	3704400.00	0.33486	(12062506)
441100.00	3704400.00	0.32945	(11022008)	441150.00	3704400.00	0.33818	(11022008)
444950.00	3704400.00	0.39422	(12090507)	445000.00	3704400.00	0.35364	(12090507)
445050.00	3704400.00	0.31301	(12090507)	445100.00	3704400.00	0.27260	(12090507)
445150.00	3704400.00	0.24506	(12021908)	445200.00	3704400.00	0.24492	(12021908)
445250.00	3704400.00	0.24683	(11070606)	445300.00	3704400.00	0.25603	(11070606)
445350.00	3704400.00	0.26112	(11070606)	445400.00	3704400.00	0.26751	(11070606)
440700.00	3704450.00	0.42327	(11022008)	440750.00	3704450.00	0.38568	(16101007)
440800.00	3704450.00	0.35842	(16101007)	440850.00	3704450.00	0.36311	(11101007)
440900.00	3704450.00	0.35232	(11101007)	440950.00	3704450.00	0.35731	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704450.00	0.36788	(12062506)	441050.00	3704450.00	0.37083	(12062506)
441100.00	3704450.00	0.34521	(12062506)	441150.00	3704450.00	0.33014	(11022008)
444950.00	3704450.00	0.37539	(12090507)	445000.00	3704450.00	0.33126	(12090507)
445050.00	3704450.00	0.28268	(12090507)	445100.00	3704450.00	0.22921	(12090507)
445150.00	3704450.00	0.21327	(16101607)	445200.00	3704450.00	0.23104	(12021908)
445250.00	3704450.00	0.24708	(11070606)	445300.00	3704450.00	0.25359	(11070606)
445350.00	3704450.00	0.26673	(11070606)	445400.00	3704450.00	0.27101	(11070606)
440700.00	3704500.00	0.41676	(11022008)	440750.00	3704500.00	0.38506	(11022008)
440800.00	3704500.00	0.38032	(16101007)	440850.00	3704500.00	0.38645	(16101007)
440900.00	3704500.00	0.38482	(11101007)	440950.00	3704500.00	0.36871	(11101007)
441000.00	3704500.00	0.37290	(12062506)	441050.00	3704500.00	0.39579	(12062506)
441100.00	3704500.00	0.37787	(12062506)	441150.00	3704500.00	0.34983	(12062506)
444950.00	3704500.00	0.23357	(12090507)	445000.00	3704500.00	0.29163	(12090507)
445050.00	3704500.00	0.25374	(12090507)	445100.00	3704500.00	0.21601	(16101607)
445150.00	3704500.00	0.22283	(16101607)	445200.00	3704500.00	0.22358	(16101607)
445250.00	3704500.00	0.22563	(11070606)	445300.00	3704500.00	0.23515	(11070606)
445350.00	3704500.00	0.23560	(11070606)	445400.00	3704500.00	0.23648	(11070606)
440700.00	3704550.00	0.40438	(11022008)	440750.00	3704550.00	0.38030	(11022008)
440800.00	3704550.00	0.40408	(16101007)	440850.00	3704550.00	0.42671	(16101007)

440900.00	3704550.00	0.41100	(16101007)	440950.00	3704550.00	0.40562	(11101007)
441000.00	3704550.00	0.40306	(11101007)	441050.00	3704550.00	0.40845	(12062506)
441100.00	3704550.00	0.41353	(12062506)	441150.00	3704550.00	0.40690	(12062506)
444950.00	3704550.00	0.19467	(12090507)	445000.00	3704550.00	0.17946	(16101607)
445050.00	3704550.00	0.22569	(16101607)	445100.00	3704550.00	0.21654	(16101607)
445150.00	3704550.00	0.21379	(16101607)	445200.00	3704550.00	0.21992	(16101607)
445250.00	3704550.00	0.23257	(11070606)	445300.00	3704550.00	0.23946	(11070606)
445350.00	3704550.00	0.24293	(11070606)	445400.00	3704550.00	0.24518	(11070606)
440700.00	3704600.00	0.41619	(12071106)	440750.00	3704600.00	0.37851	(16040207)
440800.00	3704600.00	0.41983	(16101007)	440850.00	3704600.00	0.43392	(16101007)
440900.00	3704600.00	0.44304	(16101007)	440950.00	3704600.00	0.43915	(16101007)
441000.00	3704600.00	0.46360	(11101007)	441050.00	3704600.00	0.44838	(11101007)
441100.00	3704600.00	0.42820	(12062506)	441150.00	3704600.00	0.43608	(12062506)
444950.00	3704600.00	0.16330	(11010617)	445000.00	3704600.00	0.17175	(16101607)
445050.00	3704600.00	0.22296	(16101607)	445100.00	3704600.00	0.21972	(16101607)
445150.00	3704600.00	0.21397	(16101607)	445200.00	3704600.00	0.20301	(16101607)
445250.00	3704600.00	0.23983	(11070606)	445300.00	3704600.00	0.17721	(12090507)
445350.00	3704600.00	0.17564	(12090507)	445400.00	3704600.00	0.25187	(11070606)
440700.00	3704650.00	0.45671	(12071106)	440750.00	3704650.00	0.43013	(12071106)
440800.00	3704650.00	0.43084	(16072006)	440850.00	3704650.00	0.46335	(16101007)
440900.00	3704650.00	0.49413	(16101007)	440950.00	3704650.00	0.49507	(16101007)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704650.00	0.49283	(11101007)	441050.00	3704650.00	0.50441	(11101007)
441100.00	3704650.00	0.47766	(11101007)	441150.00	3704650.00	0.47304	(12062506)
444950.00	3704650.00	0.16463	(16101607)	445000.00	3704650.00	0.19090	(16101607)
445050.00	3704650.00	0.21905	(16101607)	445100.00	3704650.00	0.20893	(16101607)
445150.00	3704650.00	0.18948	(16101607)	445200.00	3704650.00	0.16504	(16101607)
445250.00	3704650.00	0.14801	(11070606)	445300.00	3704650.00	0.14946	(11070606)
445350.00	3704650.00	0.15339	(11070606)	445400.00	3704650.00	0.16652	(11070506)
440700.00	3704700.00	0.50313	(12071106)	440750.00	3704700.00	0.49012	(12071106)
440800.00	3704700.00	0.48066	(12071106)	440850.00	3704700.00	0.46373	(12071106)
440900.00	3704700.00	0.50473	(16101007)	440950.00	3704700.00	0.55651	(16101007)
441000.00	3704700.00	0.55445	(16101007)	441050.00	3704700.00	0.53842	(11101007)
441100.00	3704700.00	0.53910	(11101007)	441150.00	3704700.00	0.51215	(11101007)
444950.00	3704700.00	0.18755	(16101607)	445000.00	3704700.00	0.19627	(16101607)
445050.00	3704700.00	0.20560	(16101607)	445100.00	3704700.00	0.15706	(16101607)
445150.00	3704700.00	0.15070	(11070606)	445200.00	3704700.00	0.15498	(11070606)
445250.00	3704700.00	0.15857	(11070606)	445300.00	3704700.00	0.16319	(11070606)
445350.00	3704700.00	0.16787	(11070606)	445400.00	3704700.00	0.17250	(11070606)
440700.00	3704750.00	0.57025	(12071106)	440750.00	3704750.00	0.55176	(12071106)
440800.00	3704750.00	0.53318	(12071106)	440850.00	3704750.00	0.51851	(12071106)
440900.00	3704750.00	0.50980	(12071106)	440950.00	3704750.00	0.54699	(16101007)
441000.00	3704750.00	0.56814	(16101007)	441050.00	3704750.00	0.58499	(16101007)
441100.00	3704750.00	0.51925	(16101007)	441150.00	3704750.00	0.49746	(11101007)
444950.00	3704750.00	0.19705	(16101607)	445000.00	3704750.00	0.18850	(16101607)
445050.00	3704750.00	0.15675	(11070606)	445100.00	3704750.00	0.16061	(11070606)
445150.00	3704750.00	0.16560	(11070606)	445200.00	3704750.00	0.17057	(11070606)
445250.00	3704750.00	0.17543	(11070606)	445300.00	3704750.00	0.18002	(11070606)
445350.00	3704750.00	0.18418	(11070606)	445400.00	3704750.00	0.18791	(11070606)
440700.00	3704800.00	0.63003	(12071106)	440750.00	3704800.00	0.61329	(12071106)
440800.00	3704800.00	0.59377	(12071106)	440850.00	3704800.00	0.57259	(12071106)
440900.00	3704800.00	0.54792	(12071106)	440950.00	3704800.00	0.52302	(12071106)
441000.00	3704800.00	0.49447	(16072006)	441050.00	3704800.00	0.50899	(16101007)
441100.00	3704800.00	0.52280	(16101007)	441150.00	3704800.00	0.49723	(16101007)
444950.00	3704800.00	0.18196	(16101607)	445000.00	3704800.00	0.16935	(11070606)
445050.00	3704800.00	0.17358	(11070606)	445100.00	3704800.00	0.17867	(11070606)
445150.00	3704800.00	0.18343	(11070606)	445200.00	3704800.00	0.18765	(11070606)
445250.00	3704800.00	0.19132	(11070606)	445300.00	3704800.00	0.19430	(11070606)
445350.00	3704800.00	0.19650	(11070606)	445400.00	3704800.00	0.19832	(11070606)
440700.00	3704850.00	0.55153	(16040207)	440750.00	3704850.00	0.59599	(12071106)
440800.00	3704850.00	0.60426	(12071106)	440850.00	3704850.00	0.59337	(16050306)
440900.00	3704850.00	0.61805	(12071106)	440950.00	3704850.00	0.55768	(12071106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3704850.00	0.49935	(12071106)	441050.00	3704850.00	0.50065	(16072006)
441100.00	3704850.00	0.51823	(16101007)	441150.00	3704850.00	0.53748	(16101007)
444950.00	3704850.00	0.18322	(11070606)	445000.00	3704850.00	0.18714	(11070606)
445050.00	3704850.00	0.19140	(11070606)	445100.00	3704850.00	0.19488	(11070606)
445150.00	3704850.00	0.19767	(11070606)	445200.00	3704850.00	0.19952	(11070606)
445250.00	3704850.00	0.20055	(11070606)	445300.00	3704850.00	0.20058	(11070606)
445350.00	3704850.00	0.20003	(11070606)	445400.00	3704850.00	0.19895	(11070606)
440700.00	3704900.00	0.67797	(12071106)	440750.00	3704900.00	0.56566	(16040207)
440800.00	3704900.00	0.54991	(16040207)	440850.00	3704900.00	0.56019	(16061806)
440900.00	3704900.00	0.66595	(12071106)	440950.00	3704900.00	0.67040	(12071106)
441000.00	3704900.00	0.61963	(12071106)	441050.00	3704900.00	0.52703	(12071106)
441100.00	3704900.00	0.51688	(16101007)	441150.00	3704900.00	0.56121	(16101007)
444950.00	3704900.00	0.19929	(11070606)	445000.00	3704900.00	0.20117	(11070606)
445050.00	3704900.00	0.20143	(11070606)	445100.00	3704900.00	0.20304	(11070606)
445150.00	3704900.00	0.20243	(11070606)	445200.00	3704900.00	0.20111	(11070606)

445250.00	3704900.00	0.19878	(11070606)	445300.00	3704900.00	0.19316	(11070606)
445350.00	3704900.00	0.19211	(11070606)	445400.00	3704900.00	0.18780	(11070606)
440700.00	3704950.00	0.78083	(16061806)	440750.00	3704950.00	0.76604	(16061806)
440800.00	3704950.00	0.75016	(12071106)	440850.00	3704950.00	0.77622	(12071106)
440900.00	3704950.00	0.78117	(12071106)	440950.00	3704950.00	0.77146	(12071106)
441000.00	3704950.00	0.71895	(12071106)	441050.00	3704950.00	0.60931	(12071106)
441100.00	3704950.00	0.58878	(16050306)	441150.00	3704950.00	0.55915	(16101007)
444950.00	3704950.00	0.20541	(11070606)	445000.00	3704950.00	0.20413	(11070606)
445050.00	3704950.00	0.19979	(11070606)	445100.00	3704950.00	0.19630	(11070606)
445150.00	3704950.00	0.19191	(11070606)	445200.00	3704950.00	0.18737	(11070606)
445250.00	3704950.00	0.18278	(11070606)	445300.00	3704950.00	0.17758	(11070606)
445350.00	3704950.00	0.17583	(11070606)	445400.00	3704950.00	0.17040	(11070606)
440700.00	3705000.00	0.81231	(16061806)	440750.00	3705000.00	0.82556	(16061806)
440800.00	3705000.00	0.80158	(16061806)	440850.00	3705000.00	0.82194	(12071106)
440900.00	3705000.00	0.85480	(12071106)	440950.00	3705000.00	0.87032	(12071106)
441000.00	3705000.00	0.86119	(12071106)	441050.00	3705000.00	0.80859	(12071106)
441100.00	3705000.00	0.72146	(12071106)	441150.00	3705000.00	0.68906	(16050306)
444950.00	3705000.00	0.19571	(11070606)	445000.00	3705000.00	0.19416	(11070606)
445050.00	3705000.00	0.18555	(11070606)	445100.00	3705000.00	0.17969	(11070606)
445150.00	3705000.00	0.17403	(11070606)	445200.00	3705000.00	0.16839	(11070606)
445250.00	3705000.00	0.16324	(11070606)	445300.00	3705000.00	0.15802	(11070606)
445350.00	3705000.00	0.15678	(11070606)	445400.00	3705000.00	0.15185	(11070606)
440700.00	3705050.00	0.77846	(16061806)	440750.00	3705050.00	0.82118	(16061806)
440800.00	3705050.00	0.81738	(16061806)	440850.00	3705050.00	0.83839	(16061806)
440900.00	3705050.00	0.80130	(16121208)	440950.00	3705050.00	0.90122	(12071106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705050.00	0.94754	(12071106)	441050.00	3705050.00	0.95997	(12071106)
441100.00	3705050.00	0.94582	(12071106)	441150.00	3705050.00	0.89465	(12071106)
444950.00	3705050.00	0.17621	(11070606)	445000.00	3705050.00	0.17031	(11070606)
445050.00	3705050.00	0.16437	(11070606)	445100.00	3705050.00	0.15862	(11070606)
445150.00	3705050.00	0.15335	(11070606)	445200.00	3705050.00	0.14868	(11070606)
445250.00	3705050.00	0.14442	(11070606)	445300.00	3705050.00	0.14055	(11070606)
445350.00	3705050.00	0.15159	(16030109)	445400.00	3705050.00	0.15199	(16030109)
440700.00	3705100.00	0.82063	(16061806)	440750.00	3705100.00	0.84870	(16061806)
440800.00	3705100.00	0.85675	(16061806)	440850.00	3705100.00	0.80442	(16061806)
440900.00	3705100.00	0.78043	(16061806)	440950.00	3705100.00	0.85198	(16121208)
441000.00	3705100.00	0.93018	(12071106)	441050.00	3705100.00	1.02875	(12071106)
441100.00	3705100.00	1.02433	(12071106)	441150.00	3705100.00	1.06436	(12071106)
444950.00	3705100.00	0.15346	(11070606)	445000.00	3705100.00	0.14855	(11070606)
445050.00	3705100.00	0.14402	(11070606)	445100.00	3705100.00	0.13988	(11070606)
445150.00	3705100.00	0.13628	(11070606)	445200.00	3705100.00	0.13348	(11070606)
445250.00	3705100.00	0.13118	(11070606)	445300.00	3705100.00	0.13018	(16030109)
445350.00	3705100.00	0.15380	(16030109)	445400.00	3705100.00	0.15411	(16030109)
440700.00	3705150.00	0.84770	(16061806)	440750.00	3705150.00	0.88407	(16061806)
440800.00	3705150.00	0.86528	(16061806)	440850.00	3705150.00	0.81185	(16061806)
440900.00	3705150.00	0.83179	(16061806)	440950.00	3705150.00	0.83260	(16061806)
441000.00	3705150.00	0.83861	(16061806)	441050.00	3705150.00	0.91521	(16121208)
441100.00	3705150.00	1.07680	(12071106)	441150.00	3705150.00	1.12430	(12071106)
444950.00	3705150.00	0.13549	(11070606)	445000.00	3705150.00	0.13240	(11070606)
445050.00	3705150.00	0.13001	(11070606)	445100.00	3705150.00	0.12747	(11070606)
445150.00	3705150.00	0.12620	(11070606)	445200.00	3705150.00	0.12506	(11070606)
445250.00	3705150.00	0.13064	(16030109)	445300.00	3705150.00	0.13088	(16030109)
445350.00	3705150.00	0.13090	(16030109)	445400.00	3705150.00	0.15156	(16030109)
440700.00	3705200.00	0.85640	(16061806)	440750.00	3705200.00	0.87418	(16061806)
440800.00	3705200.00	0.86919	(16061806)	440850.00	3705200.00	0.85777	(16061806)
440900.00	3705200.00	0.85508	(16061806)	440950.00	3705200.00	0.85603	(16061806)
441000.00	3705200.00	0.85246	(16061806)	441050.00	3705200.00	0.87600	(16061806)
441100.00	3705200.00	0.97632	(16121208)	441150.00	3705200.00	1.19650	(16121208)
444950.00	3705200.00	0.12497	(11070606)	445000.00	3705200.00	0.12410	(11070606)
445050.00	3705200.00	0.12363	(11070606)	445100.00	3705200.00	0.11896	(11070606)
445150.00	3705200.00	0.11876	(11070606)	445200.00	3705200.00	0.12223	(11070606)
445250.00	3705200.00	0.12916	(16030109)	445300.00	3705200.00	0.12856	(16030109)
445350.00	3705200.00	0.12768	(16030109)	445400.00	3705200.00	0.12663	(16030109)
440700.00	3705250.00	0.82853	(16061806)	440750.00	3705250.00	0.84919	(16061806)
440800.00	3705250.00	0.86834	(16061806)	440850.00	3705250.00	0.88090	(16061806)
440900.00	3705250.00	0.88582	(16061806)	440950.00	3705250.00	0.88361	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705250.00	0.90061	(16061806)	441050.00	3705250.00	0.89572	(16061806)
441100.00	3705250.00	0.98066	(16061806)	441150.00	3705250.00	1.11733	(16121208)
444950.00	3705250.00	0.11788	(11070606)	445000.00	3705250.00	0.11796	(11070606)
445050.00	3705250.00	0.12134	(11070606)	445100.00	3705250.00	0.11827	(11070606)
445150.00	3705250.00	0.12107	(11070606)	445200.00	3705250.00	0.12144	(11070606)
445250.00	3705250.00	0.12581	(16030109)	445300.00	3705250.00	0.12462	(16030109)
445350.00	3705250.00	0.12354	(16030109)	445400.00	3705250.00	0.12242	(16030109)
440700.00	3705300.00	0.73285	(16061806)	440750.00	3705300.00	0.77208	(16061806)
440800.00	3705300.00	0.80649	(16061806)	440850.00	3705300.00	0.84315	(16061806)
440900.00	3705300.00	0.87546	(16061806)	440950.00	3705300.00	0.89124	(16061806)
441000.00	3705300.00	0.92367	(16061806)	441050.00	3705300.00	0.93167	(16061806)

441100.00	3705300.00	1.02535	(16061806)	441150.00	3705300.00	1.11184	(16061806)
444950.00	3705300.00	0.11837	(11070606)	445000.00	3705300.00	0.11851	(11070606)
445050.00	3705300.00	0.11926	(11070606)	445100.00	3705300.00	0.11927	(11070606)
445150.00	3705300.00	0.12181	(11070606)	445200.00	3705300.00	0.12186	(11070606)
445250.00	3705300.00	0.12183	(11070606)	445300.00	3705300.00	0.12290	(11070606)
445350.00	3705300.00	0.12169	(11070606)	445400.00	3705300.00	0.12194	(11070606)
440700.00	3705350.00	0.60752	(16061806)	440750.00	3705350.00	0.64705	(16061806)
440800.00	3705350.00	0.69518	(16061806)	440850.00	3705350.00	0.73642	(16061806)
440900.00	3705350.00	0.77962	(16061806)	440950.00	3705350.00	0.83241	(16061806)
441000.00	3705350.00	0.88184	(16061806)	441050.00	3705350.00	0.93972	(16061806)
441100.00	3705350.00	1.06051	(16061806)	441150.00	3705350.00	1.17418	(16061806)
444950.00	3705350.00	0.11982	(11070606)	445000.00	3705350.00	0.11975	(11070606)
445050.00	3705350.00	0.12007	(11070606)	445100.00	3705350.00	0.12019	(11070606)
445150.00	3705350.00	0.12208	(11070606)	445200.00	3705350.00	0.12122	(11070606)
445250.00	3705350.00	0.12129	(11070606)	445300.00	3705350.00	0.12157	(11070606)
445350.00	3705350.00	0.12240	(11070606)	445400.00	3705350.00	0.12330	(11070606)
440700.00	3705400.00	0.50025	(16061806)	440750.00	3705400.00	0.52906	(16061806)
440800.00	3705400.00	0.56159	(16061806)	440850.00	3705400.00	0.60849	(16061806)
440900.00	3705400.00	0.64972	(16061806)	440950.00	3705400.00	0.70449	(16061806)
441000.00	3705400.00	0.75562	(16061806)	441050.00	3705400.00	0.86142	(16061806)
441100.00	3705400.00	1.00431	(16061806)	441150.00	3705400.00	1.16246	(16061806)
444950.00	3705400.00	0.12057	(11070606)	445000.00	3705400.00	0.12074	(11070606)
445050.00	3705400.00	0.11599	(11070606)	445100.00	3705400.00	0.11610	(11070606)
445150.00	3705400.00	0.12110	(11070606)	445200.00	3705400.00	0.12086	(11070606)
445250.00	3705400.00	0.11637	(11070606)	445300.00	3705400.00	0.12172	(11070606)
445350.00	3705400.00	0.12270	(11070606)	445400.00	3705400.00	0.12295	(11070606)
440700.00	3705450.00	0.46321	(11101407)	440750.00	3705450.00	0.48324	(11101407)
440800.00	3705450.00	0.50444	(11101407)	440850.00	3705450.00	0.52540	(11101407)
440900.00	3705450.00	0.55066	(11101407)	440950.00	3705450.00	0.57146	(11101407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705450.00	0.61245	(16061806)	441050.00	3705450.00	0.70846	(16061806)
441100.00	3705450.00	0.82985	(16061806)	441150.00	3705450.00	0.97955	(16061806)
444950.00	3705450.00	0.11626	(11070606)	445000.00	3705450.00	0.11636	(11070606)
445050.00	3705450.00	0.11643	(11070606)	445100.00	3705450.00	0.11651	(11070606)
445150.00	3705450.00	0.12167	(11070606)	445200.00	3705450.00	0.12212	(11070606)
445250.00	3705450.00	0.12219	(11070606)	445300.00	3705450.00	0.11853	(11070606)
445350.00	3705450.00	0.11807	(11070606)	445400.00	3705450.00	0.11929	(11070606)
440700.00	3705500.00	0.44620	(16111508)	440750.00	3705500.00	0.45380	(16052206)
440800.00	3705500.00	0.46627	(16052206)	440850.00	3705500.00	0.48317	(11101407)
440900.00	3705500.00	0.50989	(11101407)	440950.00	3705500.00	0.54569	(11101407)
441000.00	3705500.00	0.57840	(11101407)	441050.00	3705500.00	0.65328	(11101407)
441100.00	3705500.00	0.76164	(11101407)	441150.00	3705500.00	0.85284	(11101407)
444950.00	3705500.00	0.12174	(11070606)	445000.00	3705500.00	0.12181	(11070606)
445050.00	3705500.00	0.12176	(11070606)	445100.00	3705500.00	0.12219	(11070606)
445150.00	3705500.00	0.12344	(11070606)	445200.00	3705500.00	0.12503	(11070606)
445250.00	3705500.00	0.12554	(11070606)	445300.00	3705500.00	0.12693	(11070606)
445350.00	3705500.00	0.12445	(11070606)	445400.00	3705500.00	0.12782	(11070606)
440700.00	3705550.00	0.50287	(16111508)	440750.00	3705550.00	0.50068	(16111508)
440800.00	3705550.00	0.49683	(16111508)	440850.00	3705550.00	0.50042	(16111508)
440900.00	3705550.00	0.49908	(16052206)	440950.00	3705550.00	0.52720	(16052206)
441000.00	3705550.00	0.55143	(16052206)	441050.00	3705550.00	0.60845	(16052206)
441100.00	3705550.00	0.69913	(16052206)	441150.00	3705550.00	0.78657	(11101407)
444950.00	3705550.00	0.12267	(11070606)	445000.00	3705550.00	0.12329	(11070606)
445050.00	3705550.00	0.12377	(11070606)	445100.00	3705550.00	0.12615	(11070606)
445150.00	3705550.00	0.12931	(11070606)	445200.00	3705550.00	0.13177	(11070606)
445250.00	3705550.00	0.13679	(11070606)	445300.00	3705550.00	0.14139	(11070606)
445350.00	3705550.00	0.14667	(11070606)	445400.00	3705550.00	0.14998	(11070606)
440700.00	3705600.00	0.53936	(16111508)	440750.00	3705600.00	0.54132	(16111508)
440800.00	3705600.00	0.54757	(16111508)	440850.00	3705600.00	0.55390	(16111508)
440900.00	3705600.00	0.56363	(16111508)	440950.00	3705600.00	0.58477	(16111508)
441000.00	3705600.00	0.60501	(16111508)	441050.00	3705600.00	0.62721	(16111508)
441100.00	3705600.00	0.65267	(16111508)	441150.00	3705600.00	0.74510	(16052206)
444950.00	3705600.00	0.12687	(11070606)	445000.00	3705600.00	0.12932	(11070606)
445050.00	3705600.00	0.13274	(11070606)	445100.00	3705600.00	0.13722	(11070606)
445150.00	3705600.00	0.14275	(11070606)	445200.00	3705600.00	0.14963	(11070606)
445250.00	3705600.00	0.15897	(11070606)	445300.00	3705600.00	0.17015	(11070606)
445350.00	3705600.00	0.17913	(11070606)	445400.00	3705600.00	0.18783	(11070606)
440700.00	3705650.00	0.51979	(16111508)	440750.00	3705650.00	0.52779	(16111508)
440800.00	3705650.00	0.54331	(16111508)	440850.00	3705650.00	0.55675	(16111508)
440900.00	3705650.00	0.57100	(16111508)	440950.00	3705650.00	0.60587	(16111508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705650.00	0.62370	(16111508)	441050.00	3705650.00	0.65728	(16111508)
441100.00	3705650.00	0.70610	(16111508)	441150.00	3705650.00	0.81978	(16111508)
444950.00	3705650.00	0.13826	(11070606)	445000.00	3705650.00	0.14416	(11070606)
445050.00	3705650.00	0.15313	(11070606)	445100.00	3705650.00	0.16336	(11070606)
445150.00	3705650.00	0.17419	(11070606)	445200.00	3705650.00	0.18512	(11070606)
445250.00	3705650.00	0.19555	(11070606)	445300.00	3705650.00	0.20498	(11070606)
445350.00	3705650.00	0.21237	(11070606)	445400.00	3705650.00	0.21727	(11070606)

440700.00	3705700.00	0.46163	(16111508)	440750.00	3705700.00	0.46884	(16111508)
440800.00	3705700.00	0.48572	(16111508)	440850.00	3705700.00	0.49258	(16111508)
440900.00	3705700.00	0.52043	(16111508)	440950.00	3705700.00	0.56078	(16111508)
441000.00	3705700.00	0.59446	(16111508)	441050.00	3705700.00	0.60210	(16111508)
441100.00	3705700.00	0.62402	(16111508)	441150.00	3705700.00	0.70614	(13071806)
444950.00	3705700.00	0.16996	(11070606)	445000.00	3705700.00	0.18122	(11070606)
445050.00	3705700.00	0.19359	(11070606)	445100.00	3705700.00	0.29048	(11070606)
445150.00	3705700.00	0.31203	(11070606)	445200.00	3705700.00	0.32332	(11070606)
445250.00	3705700.00	0.33190	(11070606)	445300.00	3705700.00	0.22417	(11070606)
445350.00	3705700.00	0.22215	(11070606)	445400.00	3705700.00	0.21805	(11070606)
440700.00	3705750.00	0.44458	(16100407)	440750.00	3705750.00	0.45422	(16100407)
440800.00	3705750.00	0.47677	(16100407)	440850.00	3705750.00	0.50091	(16100407)
440900.00	3705750.00	0.53886	(16100407)	440950.00	3705750.00	0.58864	(16100407)
441000.00	3705750.00	0.65896	(16100407)	441050.00	3705750.00	0.63099	(16100407)
441100.00	3705750.00	0.61768	(16100407)	441150.00	3705750.00	0.74536	(16100407)
444950.00	3705750.00	0.21703	(11070606)	445000.00	3705750.00	0.22580	(11070606)
445050.00	3705750.00	0.34601	(11070606)	445100.00	3705750.00	0.36734	(11070606)
445150.00	3705750.00	0.45970	(11070606)	445200.00	3705750.00	0.44549	(11070606)
445250.00	3705750.00	0.43159	(11070606)	445300.00	3705750.00	0.30370	(11070606)
445350.00	3705750.00	0.28240	(11070606)	445400.00	3705750.00	0.18974	(11070606)
440700.00	3705800.00	0.51005	(16100407)	440750.00	3705800.00	0.52154	(16100407)
440800.00	3705800.00	0.54828	(16100407)	440850.00	3705800.00	0.57468	(16100407)
440900.00	3705800.00	0.62359	(16100407)	440950.00	3705800.00	0.70894	(16100407)
441000.00	3705800.00	0.67436	(16100407)	441050.00	3705800.00	0.62688	(16100407)
441100.00	3705800.00	0.67659	(16100407)	441150.00	3705800.00	0.73598	(16100407)
444950.00	3705800.00	0.24113	(11070606)	445000.00	3705800.00	0.23558	(11070606)
445050.00	3705800.00	0.33809	(11070606)	445100.00	3705800.00	0.33311	(11070606)
445150.00	3705800.00	0.43442	(11070606)	445200.00	3705800.00	0.41017	(11070606)
445250.00	3705800.00	0.37004	(11070606)	445300.00	3705800.00	0.24507	(11070606)
445350.00	3705800.00	0.22142	(11070606)	445400.00	3705800.00	0.19899	(16120909)
440700.00	3705850.00	0.52762	(16100407)	440750.00	3705850.00	0.53881	(16100407)
440800.00	3705850.00	0.55890	(16100407)	440850.00	3705850.00	0.59236	(16100407)
440900.00	3705850.00	0.61514	(16100407)	440950.00	3705850.00	0.60628	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3705850.00	0.58136	(16100407)	441050.00	3705850.00	0.54561	(16100407)
441100.00	3705850.00	0.56804	(16100407)	441150.00	3705850.00	0.56128	(16100407)
444950.00	3705850.00	0.21285	(11070606)	445000.00	3705850.00	0.19808	(11070606)
445050.00	3705850.00	0.18483	(11070606)	445100.00	3705850.00	0.23106	(11070606)
445150.00	3705850.00	0.35787	(11070606)	445200.00	3705850.00	0.33691	(11070606)
445250.00	3705850.00	0.31910	(11070606)	445300.00	3705850.00	0.29288	(11070606)
445350.00	3705850.00	0.28490	(11070606)	445400.00	3705850.00	0.27059	(11070606)
440700.00	3705900.00	0.48769	(16100407)	440750.00	3705900.00	0.50146	(16100407)
440800.00	3705900.00	0.49926	(16100407)	440850.00	3705900.00	0.48454	(16100407)
440900.00	3705900.00	0.46487	(16100407)	440950.00	3705900.00	0.45279	(16100407)
441000.00	3705900.00	0.43718	(16100407)	441050.00	3705900.00	0.40988	(16100407)
441100.00	3705900.00	0.44867	(16120808)	441150.00	3705900.00	0.51994	(16120808)
444950.00	3705900.00	0.16270	(11070606)	445000.00	3705900.00	0.15259	(11070606)
445050.00	3705900.00	0.15921	(16030109)	445100.00	3705900.00	0.18005	(12081204)
445150.00	3705900.00	0.24207	(16120909)	445200.00	3705900.00	0.26376	(16120909)
445250.00	3705900.00	0.26928	(16120909)	445300.00	3705900.00	0.26563	(16120909)
445350.00	3705900.00	0.26296	(16120909)	445400.00	3705900.00	0.25923	(16120909)
440700.00	3705950.00	0.41280	(16100407)	440750.00	3705950.00	0.39246	(16100407)
440800.00	3705950.00	0.37202	(16100407)	440850.00	3705950.00	0.36526	(16111508)
440900.00	3705950.00	0.38150	(16120808)	440950.00	3705950.00	0.40307	(16120808)
441000.00	3705950.00	0.42465	(16120808)	441050.00	3705950.00	0.44682	(16120808)
441100.00	3705950.00	0.47963	(16120808)	441150.00	3705950.00	0.53303	(16120808)
444950.00	3705950.00	0.15210	(16120909)	445000.00	3705950.00	0.15670	(16030109)
445050.00	3705950.00	0.19178	(14082503)	445100.00	3705950.00	0.25907	(16120909)
445150.00	3705950.00	0.27886	(16120909)	445200.00	3705950.00	0.27459	(16120909)
445250.00	3705950.00	0.28604	(16120909)	445300.00	3705950.00	0.28235	(16120909)
445350.00	3705950.00	0.27684	(16120909)	445400.00	3705950.00	0.24692	(16120909)
440700.00	3706000.00	0.36707	(16111508)	440750.00	3706000.00	0.35981	(16120808)
440800.00	3706000.00	0.36616	(16120808)	440850.00	3706000.00	0.37626	(16120808)
440900.00	3706000.00	0.38717	(16120808)	440950.00	3706000.00	0.39559	(16120808)
441000.00	3706000.00	0.40061	(16120808)	441050.00	3706000.00	0.40579	(16120808)
441100.00	3706000.00	0.42014	(14092907)	441150.00	3706000.00	0.44642	(14092907)
444950.00	3706000.00	0.15953	(16120909)	445000.00	3706000.00	0.15817	(16120909)
445050.00	3706000.00	0.18958	(12062323)	445100.00	3706000.00	0.20484	(12080823)
445150.00	3706000.00	0.30025	(16120909)	445200.00	3706000.00	0.30387	(16120909)
445250.00	3706000.00	0.30110	(16120909)	445300.00	3706000.00	0.29828	(16120909)
445350.00	3706000.00	0.29470	(16120909)	445400.00	3706000.00	0.25877	(16120909)
440700.00	3706050.00	0.34944	(16120808)	440750.00	3706050.00	0.34536	(16120808)
440800.00	3706050.00	0.34146	(16120808)	440850.00	3706050.00	0.34230	(14092907)
440900.00	3706050.00	0.35172	(14092907)	440950.00	3706050.00	0.35986	(14092907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706050.00	0.36194	(14092907)	441050.00	3706050.00	0.38494	(14101607)
441100.00	3706050.00	0.44901	(14101607)	441150.00	3706050.00	0.51531	(14101607)
444950.00	3706050.00	0.17083	(16120909)	445000.00	3706050.00	0.16756	(16120909)

445050.00	3706050.00	0.17536	(12101023)	445100.00	3706050.00	0.21695	(16120909)
445150.00	3706050.00	0.28338	(16120909)	445200.00	3706050.00	0.31607	(16120909)
445250.00	3706050.00	0.31948	(16120909)	445300.00	3706050.00	0.31587	(16120909)
445350.00	3706050.00	0.31259	(16120909)	445400.00	3706050.00	0.30173	(16120909)
440700.00	3706100.00	0.36441	(14092907)	440750.00	3706100.00	0.35756	(14092907)
440800.00	3706100.00	0.34695	(14092907)	440850.00	3706100.00	0.33891	(14092907)
440900.00	3706100.00	0.33313	(14101607)	440950.00	3706100.00	0.35114	(14101607)
441000.00	3706100.00	0.36568	(14101607)	441050.00	3706100.00	0.38318	(14101607)
441100.00	3706100.00	0.41670	(14101607)	441150.00	3706100.00	0.41105	(12101407)
444950.00	3706100.00	0.18443	(16120909)	445000.00	3706100.00	0.18058	(16120909)
445050.00	3706100.00	0.17988	(16120909)	445100.00	3706100.00	0.23078	(16120909)
445150.00	3706100.00	0.29725	(16120909)	445200.00	3706100.00	0.33445	(16120909)
445250.00	3706100.00	0.36202	(16052106)	445300.00	3706100.00	0.35334	(16052106)
445350.00	3706100.00	0.34499	(16052106)	445400.00	3706100.00	0.33602	(16052106)
440700.00	3706150.00	0.35863	(14092907)	440750.00	3706150.00	0.32595	(14092907)
440800.00	3706150.00	0.31250	(14101607)	440850.00	3706150.00	0.32239	(14101607)
440900.00	3706150.00	0.32809	(14101607)	440950.00	3706150.00	0.32719	(14101607)
441000.00	3706150.00	0.32222	(14101607)	441050.00	3706150.00	0.34358	(12101108)
441100.00	3706150.00	0.38040	(12101108)	441150.00	3706150.00	0.42235	(12101108)
444950.00	3706150.00	0.19895	(16120909)	445000.00	3706150.00	0.19515	(16120909)
445050.00	3706150.00	0.19349	(16120909)	445100.00	3706150.00	0.26230	(16052106)
445150.00	3706150.00	0.36167	(16120909)	445200.00	3706150.00	0.38895	(16052106)
445250.00	3706150.00	0.37783	(16052106)	445300.00	3706150.00	0.36762	(16052106)
445350.00	3706150.00	0.35948	(16120909)	445400.00	3706150.00	0.35412	(16120909)
440700.00	3706200.00	0.32136	(14101607)	440750.00	3706200.00	0.30214	(14101607)
440800.00	3706200.00	0.29447	(14101607)	440850.00	3706200.00	0.28810	(14101607)
440900.00	3706200.00	0.28490	(12101108)	440950.00	3706200.00	0.31198	(12101108)
441000.00	3706200.00	0.34312	(12101108)	441050.00	3706200.00	0.37212	(12101108)
441100.00	3706200.00	0.37321	(12101108)	441150.00	3706200.00	0.39259	(12101108)
444950.00	3706200.00	0.21196	(16120909)	445000.00	3706200.00	0.20909	(16120909)
445050.00	3706200.00	0.20622	(16120909)	445100.00	3706200.00	0.20714	(16120909)
445150.00	3706200.00	0.32997	(16120909)	445200.00	3706200.00	0.39027	(16120909)
445250.00	3706200.00	0.39753	(16120909)	445300.00	3706200.00	0.39324	(16120909)
445350.00	3706200.00	0.38779	(16120909)	445400.00	3706200.00	0.38298	(16120909)
440700.00	3706250.00	0.32610	(16100407)	440750.00	3706250.00	0.31146	(16100407)
440800.00	3706250.00	0.30360	(16100407)	440850.00	3706250.00	0.30632	(12101108)
440900.00	3706250.00	0.32633	(12101108)	440950.00	3706250.00	0.34384	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706250.00	0.34539	(12101108)	441050.00	3706250.00	0.33585	(12101108)
441100.00	3706250.00	0.32490	(16100407)	441150.00	3706250.00	0.34599	(11021008)
444950.00	3706250.00	0.23029	(16120909)	445000.00	3706250.00	0.23219	(16120909)
445050.00	3706250.00	0.23137	(16120909)	445100.00	3706250.00	0.29784	(16120909)
445150.00	3706250.00	0.40195	(16120909)	445200.00	3706250.00	0.42150	(16120909)
445250.00	3706250.00	0.42433	(16120909)	445300.00	3706250.00	0.42337	(16120909)
445350.00	3706250.00	0.41769	(16120909)	445400.00	3706250.00	0.41163	(16120909)
440700.00	3706300.00	0.34323	(16100407)	440750.00	3706300.00	0.34341	(16100407)
440800.00	3706300.00	0.33372	(16100407)	440850.00	3706300.00	0.32876	(16100407)
440900.00	3706300.00	0.33172	(16100407)	440950.00	3706300.00	0.33885	(16100407)
441000.00	3706300.00	0.34369	(16100407)	441050.00	3706300.00	0.34773	(16100407)
441100.00	3706300.00	0.35173	(16100407)	441150.00	3706300.00	0.35447	(16100407)
444950.00	3706300.00	0.27258	(16120909)	445000.00	3706300.00	0.34142	(16120909)
445050.00	3706300.00	0.44121	(16120909)	445100.00	3706300.00	0.46746	(16120909)
445150.00	3706300.00	0.46455	(16120909)	445200.00	3706300.00	0.45838	(16120909)
445250.00	3706300.00	0.45081	(16120909)	445300.00	3706300.00	0.45072	(16120909)
445350.00	3706300.00	0.44646	(16120909)	445400.00	3706300.00	0.43991	(16120909)
440700.00	3706350.00	0.34897	(16100407)	440750.00	3706350.00	0.34994	(16100407)
440800.00	3706350.00	0.34991	(16100407)	440850.00	3706350.00	0.34753	(16100407)
440900.00	3706350.00	0.35040	(16100407)	440950.00	3706350.00	0.35546	(16100407)
441000.00	3706350.00	0.35912	(16100407)	441050.00	3706350.00	0.36338	(16100407)
441100.00	3706350.00	0.37222	(16100407)	441150.00	3706350.00	0.37706	(16100407)
444950.00	3706350.00	0.39263	(16120909)	445000.00	3706350.00	0.43211	(16120909)
445050.00	3706350.00	0.49510	(16120909)	445100.00	3706350.00	0.49122	(16120909)
445150.00	3706350.00	0.48704	(16120909)	445200.00	3706350.00	0.48237	(16120909)
445250.00	3706350.00	0.47790	(16120909)	445300.00	3706350.00	0.47329	(16120909)
445350.00	3706350.00	0.46994	(16120909)	445400.00	3706350.00	0.46490	(16120909)
440700.00	3706400.00	0.35461	(16100407)	440750.00	3706400.00	0.34806	(16100407)
440800.00	3706400.00	0.34761	(16100407)	440850.00	3706400.00	0.34917	(16100407)
440900.00	3706400.00	0.35157	(16100407)	440950.00	3706400.00	0.35368	(16100407)
441000.00	3706400.00	0.35712	(16100407)	441050.00	3706400.00	0.36574	(16100407)
441100.00	3706400.00	0.37890	(16100407)	441150.00	3706400.00	0.38902	(16100407)
444950.00	3706400.00	0.32401	(16120909)	445000.00	3706400.00	0.40636	(16120909)
445050.00	3706400.00	0.49560	(16120909)	445100.00	3706400.00	0.49339	(16120909)
445150.00	3706400.00	0.49269	(16120909)	445200.00	3706400.00	0.49121	(16120909)
445250.00	3706400.00	0.48926	(16120909)	445300.00	3706400.00	0.48678	(16120909)
445350.00	3706400.00	0.48560	(16120909)	445400.00	3706400.00	0.48258	(16120909)
440700.00	3706450.00	0.35339	(16100407)	440750.00	3706450.00	0.34189	(16100407)
440800.00	3706450.00	0.33397	(16100407)	440850.00	3706450.00	0.33364	(16100407)
440900.00	3706450.00	0.33389	(16100407)	440950.00	3706450.00	0.33800	(16100407)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)

441000.00	3706450.00	0.34411	(16100407)	441050.00	3706450.00	0.35027	(16100407)
441100.00	3706450.00	0.35920	(16100407)	441150.00	3706450.00	0.35155	(16100407)
444950.00	3706450.00	0.26590	(16120909)	445000.00	3706450.00	0.36796	(16120909)
445050.00	3706450.00	0.44581	(16120909)	445100.00	3706450.00	0.46165	(16120909)
445150.00	3706450.00	0.46755	(16120909)	445200.00	3706450.00	0.47118	(16120909)
445250.00	3706450.00	0.47476	(16120909)	445300.00	3706450.00	0.47972	(16120909)
445350.00	3706450.00	0.48162	(16120909)	445400.00	3706450.00	0.48302	(16120909)
440700.00	3706500.00	0.32045	(16100407)	440750.00	3706500.00	0.31070	(16100407)
440800.00	3706500.00	0.30597	(16100407)	440850.00	3706500.00	0.30380	(16100407)
440900.00	3706500.00	0.30376	(16100407)	440950.00	3706500.00	0.30522	(16100407)
441000.00	3706500.00	0.30426	(16100407)	441050.00	3706500.00	0.30403	(16100407)
441100.00	3706500.00	0.30182	(16100407)	441150.00	3706500.00	0.30723	(14071306)
444950.00	3706500.00	0.16259	(16120909)	445000.00	3706500.00	0.25781	(13081424)
445050.00	3706500.00	0.25306	(13081424)	445100.00	3706500.00	0.32662	(16120909)
445150.00	3706500.00	0.36883	(16120909)	445200.00	3706500.00	0.41034	(16120909)
445250.00	3706500.00	0.42362	(16120909)	445300.00	3706500.00	0.43832	(16120909)
445350.00	3706500.00	0.44883	(16120909)	445400.00	3706500.00	0.45279	(16120909)
440700.00	3706550.00	0.28837	(16100407)	440750.00	3706550.00	0.27870	(16100407)
440800.00	3706550.00	0.27318	(16100407)	440850.00	3706550.00	0.26966	(16100407)
440900.00	3706550.00	0.26788	(16100407)	440950.00	3706550.00	0.26667	(16100407)
441000.00	3706550.00	0.26396	(16100407)	441050.00	3706550.00	0.27599	(14071306)
441100.00	3706550.00	0.28803	(14071306)	441150.00	3706550.00	0.27850	(14071306)
444950.00	3706550.00	0.13026	(16120909)	445000.00	3706550.00	0.13634	(16120909)
445050.00	3706550.00	0.21016	(16041122)	445100.00	3706550.00	0.34492	(12080624)
445150.00	3706550.00	0.39231	(12080624)	445200.00	3706550.00	0.37989	(12080624)
445250.00	3706550.00	0.35691	(16120909)	445300.00	3706550.00	0.37640	(16120909)
445350.00	3706550.00	0.39347	(16120909)	445400.00	3706550.00	0.40212	(16120909)
440700.00	3706600.00	0.25550	(16100407)	440750.00	3706600.00	0.24611	(16100407)
440800.00	3706600.00	0.24169	(16100407)	440850.00	3706600.00	0.23919	(16100407)
440900.00	3706600.00	0.23658	(16100407)	440950.00	3706600.00	0.24385	(14071306)
441000.00	3706600.00	0.26450	(14071306)	441050.00	3706600.00	0.27038	(14071306)
441100.00	3706600.00	0.25663	(14071306)	441150.00	3706600.00	0.22725	(16100407)
444950.00	3706600.00	0.19838	(13091507)	445000.00	3706600.00	0.19238	(13091507)
445050.00	3706600.00	0.26357	(12100921)	445100.00	3706600.00	0.38132	(16051701)
445150.00	3706600.00	0.39779	(16051701)	445200.00	3706600.00	0.38706	(12080624)
445250.00	3706600.00	0.38063	(12080624)	445300.00	3706600.00	0.37144	(12080624)
445350.00	3706600.00	0.36315	(12080624)	445400.00	3706600.00	0.35569	(12080624)
440700.00	3706650.00	0.22443	(16100407)	440750.00	3706650.00	0.22048	(16100407)
440800.00	3706650.00	0.21903	(12013008)	440850.00	3706650.00	0.21667	(16100407)
440900.00	3706650.00	0.23790	(14071306)	440950.00	3706650.00	0.25317	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706650.00	0.25404	(14071306)	441050.00	3706650.00	0.23741	(14071306)
441100.00	3706650.00	0.20771	(16100407)	441150.00	3706650.00	0.20609	(16100407)
444950.00	3706650.00	0.28864	(13091507)	445000.00	3706650.00	0.27343	(13091507)
445050.00	3706650.00	0.27566	(14082124)	445100.00	3706650.00	0.31724	(14082124)
445150.00	3706650.00	0.39101	(12100921)	445200.00	3706650.00	0.38681	(12100921)
445250.00	3706650.00	0.37575	(12100921)	445300.00	3706650.00	0.36471	(16051701)
445350.00	3706650.00	0.35974	(16051701)	445400.00	3706650.00	0.35274	(12080624)
440700.00	3706700.00	0.20890	(16040807)	440750.00	3706700.00	0.21360	(16040807)
440800.00	3706700.00	0.21251	(16040807)	440850.00	3706700.00	0.23125	(14071306)
440900.00	3706700.00	0.24185	(14071306)	440950.00	3706700.00	0.23869	(14071306)
441000.00	3706700.00	0.22044	(14071306)	441050.00	3706700.00	0.20614	(14092907)
441100.00	3706700.00	0.21184	(14092907)	441150.00	3706700.00	0.21722	(14092907)
444950.00	3706700.00	0.31156	(13091507)	445000.00	3706700.00	0.30775	(13091507)
445050.00	3706700.00	0.31755	(14071724)	445100.00	3706700.00	0.32445	(14071724)
445150.00	3706700.00	0.39331	(14082124)	445200.00	3706700.00	0.36532	(14082124)
445250.00	3706700.00	0.37754	(14082124)	445300.00	3706700.00	0.36642	(12100921)
445350.00	3706700.00	0.35831	(12100921)	445400.00	3706700.00	0.34965	(12100921)
440700.00	3706750.00	0.21089	(16040807)	440750.00	3706750.00	0.21296	(16040807)
440800.00	3706750.00	0.22411	(14071306)	440850.00	3706750.00	0.23054	(14071306)
440900.00	3706750.00	0.22424	(14071306)	440950.00	3706750.00	0.21008	(14092907)
441000.00	3706750.00	0.21642	(14092907)	441050.00	3706750.00	0.22376	(14092907)
441100.00	3706750.00	0.23080	(14092907)	441150.00	3706750.00	0.23730	(14092907)
444950.00	3706750.00	0.31711	(14091221)	445000.00	3706750.00	0.34218	(14091221)
445050.00	3706750.00	0.38297	(12083106)	445100.00	3706750.00	0.39204	(12083106)
445150.00	3706750.00	0.35634	(12083106)	445200.00	3706750.00	0.31818	(14071724)
445250.00	3706750.00	0.31718	(14082124)	445300.00	3706750.00	0.34414	(14082124)
445350.00	3706750.00	0.35156	(14082124)	445400.00	3706750.00	0.35233	(14082124)
440700.00	3706800.00	0.21183	(16040807)	440750.00	3706800.00	0.21653	(14071306)
440800.00	3706800.00	0.21980	(14071306)	440850.00	3706800.00	0.21893	(14092907)
440900.00	3706800.00	0.22222	(14092907)	440950.00	3706800.00	0.22651	(14092907)
441000.00	3706800.00	0.23229	(14092907)	441050.00	3706800.00	0.24051	(14092907)
441100.00	3706800.00	0.24594	(14092907)	441150.00	3706800.00	0.25251	(14092907)
444950.00	3706800.00	0.30551	(12081203)	445000.00	3706800.00	0.36903	(14091221)
445050.00	3706800.00	0.38690	(14091221)	445100.00	3706800.00	0.39287	(14091221)
445150.00	3706800.00	0.38700	(14091221)	445200.00	3706800.00	0.37313	(12083106)
445250.00	3706800.00	0.30335	(12083106)	445300.00	3706800.00	0.35839	(12083106)
445350.00	3706800.00	0.35748	(14071724)	445400.00	3706800.00	0.34854	(14071724)
440700.00	3706850.00	0.21731	(14092907)	440750.00	3706850.00	0.22268	(14092907)
440800.00	3706850.00	0.22881	(14092907)	440850.00	3706850.00	0.23310	(14092907)
440900.00	3706850.00	0.23802	(14092907)	440950.00	3706850.00	0.24071	(14092907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3706850.00	0.24625	(14092907)	441050.00	3706850.00	0.25111	(14092907)
441100.00	3706850.00	0.25553	(14092907)	441150.00	3706850.00	0.26100	(14092907)
444950.00	3706850.00	0.28215	(11070623)	445000.00	3706850.00	0.33799	(12081203)
445050.00	3706850.00	0.30550	(16070303)	445100.00	3706850.00	0.36917	(14091221)
445150.00	3706850.00	0.36610	(12081323)	445200.00	3706850.00	0.37138	(14091221)
445250.00	3706850.00	0.36098	(14091221)	445300.00	3706850.00	0.36100	(14091221)
445350.00	3706850.00	0.33248	(12081323)	445400.00	3706850.00	0.33572	(12083106)
440700.00	3706900.00	0.23099	(14092907)	440750.00	3706900.00	0.23561	(14092907)
440800.00	3706900.00	0.23928	(14092907)	440850.00	3706900.00	0.24259	(14092907)
440900.00	3706900.00	0.24759	(14092907)	440950.00	3706900.00	0.24951	(14092907)
441000.00	3706900.00	0.25153	(14092907)	441050.00	3706900.00	0.25315	(14092907)
441100.00	3706900.00	0.25392	(14092907)	441150.00	3706900.00	0.25458	(14092907)
444950.00	3706900.00	0.27702	(11063021)	445000.00	3706900.00	0.25488	(11063021)
445050.00	3706900.00	0.23445	(11070623)	445100.00	3706900.00	0.33465	(12081203)
445150.00	3706900.00	0.36125	(12081203)	445200.00	3706900.00	0.35289	(12081203)
445250.00	3706900.00	0.35676	(14091221)	445300.00	3706900.00	0.35460	(14091221)
445350.00	3706900.00	0.33215	(12081323)	445400.00	3706900.00	0.31318	(12081323)
440700.00	3706950.00	0.23883	(14092907)	440750.00	3706950.00	0.24129	(14092907)
440800.00	3706950.00	0.24352	(14092907)	440850.00	3706950.00	0.24726	(14092907)
440900.00	3706950.00	0.24829	(14092907)	440950.00	3706950.00	0.24923	(14092907)
441000.00	3706950.00	0.24754	(14092907)	441050.00	3706950.00	0.24689	(14092907)
441100.00	3706950.00	0.24390	(14092907)	441150.00	3706950.00	0.24031	(14092907)
444950.00	3706950.00	0.20855	(11011709)	445000.00	3706950.00	0.22894	(12090901)
445050.00	3706950.00	0.23501	(11063021)	445100.00	3706950.00	0.29346	(12081203)
445150.00	3706950.00	0.35605	(12081203)	445200.00	3706950.00	0.34171	(16080202)
445250.00	3706950.00	0.34463	(12081203)	445300.00	3706950.00	0.33755	(12081203)
445350.00	3706950.00	0.32070	(12081203)	445400.00	3706950.00	0.30556	(11090104)
440700.00	3707000.00	0.23974	(14092907)	440750.00	3707000.00	0.24276	(14092907)
440800.00	3707000.00	0.24376	(14092907)	440850.00	3707000.00	0.24493	(14092907)
440900.00	3707000.00	0.24157	(14092907)	440950.00	3707000.00	0.23782	(14092907)
441000.00	3707000.00	0.23552	(14092907)	441050.00	3707000.00	0.23292	(14092907)
441100.00	3707000.00	0.23144	(12111508)	441150.00	3707000.00	0.25468	(16040807)
444950.00	3707000.00	0.23790	(16091520)	445000.00	3707000.00	0.24449	(14030707)
445050.00	3707000.00	0.24122	(11082505)	445100.00	3707000.00	0.27101	(11063021)
445150.00	3707000.00	0.33771	(12081203)	445200.00	3707000.00	0.33737	(16080202)
445250.00	3707000.00	0.32380	(16080202)	445300.00	3707000.00	0.31931	(16080202)
445350.00	3707000.00	0.31104	(12081203)	445400.00	3707000.00	0.30538	(12081203)
440700.00	3707050.00	0.23768	(14092907)	440750.00	3707050.00	0.23919	(14092907)
440800.00	3707050.00	0.23955	(14092907)	440850.00	3707050.00	0.23124	(14092907)
440900.00	3707050.00	0.22443	(14092907)	440950.00	3707050.00	0.22426	(12111508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3707050.00	0.22405	(12111508)	441050.00	3707050.00	0.22597	(12111508)
441100.00	3707050.00	0.25058	(16040807)	441150.00	3707050.00	0.29961	(16040807)
444950.00	3707050.00	0.24396	(16031307)	445000.00	3707050.00	0.23450	(16091520)
445050.00	3707050.00	0.25791	(14030707)	445100.00	3707050.00	0.27725	(12081203)
445150.00	3707050.00	0.31736	(12081203)	445200.00	3707050.00	0.33046	(11070623)
445250.00	3707050.00	0.31778	(11070623)	445300.00	3707050.00	0.30846	(16091903)
445350.00	3707050.00	0.30469	(16080202)	445400.00	3707050.00	0.30021	(16080202)
440700.00	3707100.00	0.22516	(14092907)	440750.00	3707100.00	0.22150	(14092907)
440800.00	3707100.00	0.21818	(12111508)	440850.00	3707100.00	0.21643	(12111508)
440900.00	3707100.00	0.21498	(12111508)	440950.00	3707100.00	0.22010	(12101108)
441000.00	3707100.00	0.22524	(12101108)	441050.00	3707100.00	0.25133	(16040807)
441100.00	3707100.00	0.30354	(16040807)	441150.00	3707100.00	0.35000	(16040807)
444950.00	3707100.00	0.26975	(16031307)	445000.00	3707100.00	0.28078	(16031307)
445050.00	3707100.00	0.28500	(16031307)	445100.00	3707100.00	0.33659	(12061606)
445150.00	3707100.00	0.33185	(12061606)	445200.00	3707100.00	0.32058	(13082601)
445250.00	3707100.00	0.30926	(11070623)	445300.00	3707100.00	0.30303	(11070623)
445350.00	3707100.00	0.29450	(16091903)	445400.00	3707100.00	0.29075	(16091903)
440700.00	3707150.00	0.21044	(12111508)	440750.00	3707150.00	0.20733	(12111508)
440800.00	3707150.00	0.20552	(12101108)	440850.00	3707150.00	0.20953	(12101108)
440900.00	3707150.00	0.21244	(12101108)	440950.00	3707150.00	0.21918	(12101108)
441000.00	3707150.00	0.22988	(12101108)	441050.00	3707150.00	0.27680	(16040807)
441100.00	3707150.00	0.31655	(16040807)	441150.00	3707150.00	0.34543	(16040807)
444950.00	3707150.00	0.35130	(12061606)	445000.00	3707150.00	0.38391	(12061606)
445050.00	3707150.00	0.39577	(12061606)	445100.00	3707150.00	0.37916	(12061606)
445150.00	3707150.00	0.35602	(12061606)	445200.00	3707150.00	0.32633	(12061606)
445250.00	3707150.00	0.29376	(14030707)	445300.00	3707150.00	0.29015	(13082601)
445350.00	3707150.00	0.28950	(11070623)	445400.00	3707150.00	0.28729	(11070623)
440700.00	3707200.00	0.20321	(12101108)	440750.00	3707200.00	0.20753	(12101108)
440800.00	3707200.00	0.21091	(12101108)	440850.00	3707200.00	0.21513	(12101108)
440900.00	3707200.00	0.22092	(12101108)	440950.00	3707200.00	0.22605	(12101108)
441000.00	3707200.00	0.23611	(16040807)	441050.00	3707200.00	0.27997	(16040807)
441100.00	3707200.00	0.31989	(16040807)	441150.00	3707200.00	0.34320	(16040807)
444950.00	3707200.00	0.41578	(12061606)	445000.00	3707200.00	0.41593	(12061606)
445050.00	3707200.00	0.40528	(12061606)	445100.00	3707200.00	0.38712	(12061606)
445150.00	3707200.00	0.34927	(12061606)	445200.00	3707200.00	0.31606	(12061606)
445250.00	3707200.00	0.29954	(12061606)	445300.00	3707200.00	0.28682	(14030707)
445350.00	3707200.00	0.28256	(13082601)	445400.00	3707200.00	0.28108	(11070623)
440700.00	3707250.00	0.20749	(12101108)	440750.00	3707250.00	0.21280	(12101108)
440800.00	3707250.00	0.21958	(12101108)	440850.00	3707250.00	0.22463	(12101108)
440900.00	3707250.00	0.23082	(12101108)	440950.00	3707250.00	0.23898	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,

14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441000.00	3707250.00	0.25788	(16040807)	441050.00	3707250.00	0.29092	(16040807)
441100.00	3707250.00	0.32146	(16040807)	441150.00	3707250.00	0.32618	(16040807)
441200.00	3707250.00	0.29728	(16040807)	441250.00	3707250.00	0.28018	(12101108)
441300.00	3707250.00	0.28192	(12101108)	441350.00	3707250.00	0.27576	(12101108)
441400.00	3707250.00	0.26354	(12101108)	441450.00	3707250.00	0.25612	(12101108)
441500.00	3707250.00	0.25469	(12101108)	441550.00	3707250.00	0.25374	(12101108)
441600.00	3707250.00	0.24715	(12101108)	441650.00	3707250.00	0.26208	(16032207)
441700.00	3707250.00	0.24022	(16032207)	441750.00	3707250.00	0.21420	(12101108)
441800.00	3707250.00	0.19931	(11021008)	441850.00	3707250.00	0.20527	(11112308)
441900.00	3707250.00	0.21717	(11112308)	441950.00	3707250.00	0.22318	(11112308)
442000.00	3707250.00	0.22823	(11060706)	442050.00	3707250.00	0.24952	(11060706)
442100.00	3707250.00	0.24445	(14071906)	442150.00	3707250.00	0.23411	(16062206)
442200.00	3707250.00	0.23323	(14071306)	442250.00	3707250.00	0.25392	(14071306)
442300.00	3707250.00	0.26869	(16091807)	442350.00	3707250.00	0.27521	(14071306)
442400.00	3707250.00	0.26010	(16040807)	442450.00	3707250.00	0.24683	(16040807)
442500.00	3707250.00	0.26120	(16040807)	442550.00	3707250.00	0.26372	(16040807)
442600.00	3707250.00	0.26186	(12021508)	442650.00	3707250.00	0.27179	(16040807)
442700.00	3707250.00	0.29390	(16040807)	442750.00	3707250.00	0.33541	(16040807)
442800.00	3707250.00	0.39220	(16040807)	442850.00	3707250.00	0.48741	(16040807)
442900.00	3707250.00	0.52648	(16040807)	442950.00	3707250.00	0.53028	(16040807)
443000.00	3707250.00	0.47815	(16040807)	443050.00	3707250.00	0.31604	(14072006)
443100.00	3707250.00	0.19640	(11011508)	443150.00	3707250.00	0.18698	(11103008)
443200.00	3707250.00	0.18017	(11103008)	443250.00	3707250.00	0.16177	(11110408)
443300.00	3707250.00	0.16637	(11110408)	443350.00	3707250.00	0.17567	(11020409)
443400.00	3707250.00	0.19221	(11020409)	443450.00	3707250.00	0.13516	(13062706)
443500.00	3707250.00	0.14752	(11060706)	443550.00	3707250.00	0.19425	(11060706)
443600.00	3707250.00	0.21400	(11060706)	443650.00	3707250.00	0.18333	(11060706)
443700.00	3707250.00	0.19210	(16012209)	443750.00	3707250.00	0.17793	(16012209)
443800.00	3707250.00	0.14096	(12011509)	443850.00	3707250.00	0.14352	(11110408)
443900.00	3707250.00	0.14725	(11110408)	443950.00	3707250.00	0.14986	(11110408)
444000.00	3707250.00	0.16454	(12021708)	444050.00	3707250.00	0.15627	(12021708)
444100.00	3707250.00	0.15386	(11110408)	444150.00	3707250.00	0.14580	(11110408)
444200.00	3707250.00	0.13688	(11110408)	444250.00	3707250.00	0.12824	(11110408)
444300.00	3707250.00	0.12878	(11110408)	444350.00	3707250.00	0.14681	(11110408)
444400.00	3707250.00	0.17737	(11110408)	444450.00	3707250.00	0.20436	(11110408)
444500.00	3707250.00	0.20579	(11110408)	444550.00	3707250.00	0.23209	(16082307)
444600.00	3707250.00	0.23137	(11011709)	444650.00	3707250.00	0.25929	(16082307)
444700.00	3707250.00	0.23979	(11011709)	444750.00	3707250.00	0.26932	(12100607)
444800.00	3707250.00	0.36781	(12100607)	444850.00	3707250.00	0.44011	(12100607)
444900.00	3707250.00	0.41522	(12100607)	444950.00	3707250.00	0.41122	(12061606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445000.00	3707250.00	0.40594	(12061606)	445050.00	3707250.00	0.39650	(12061606)
445100.00	3707250.00	0.35100	(12061606)	445150.00	3707250.00	0.33759	(12061606)
445200.00	3707250.00	0.32443	(12061606)	445250.00	3707250.00	0.31272	(12061606)
445300.00	3707250.00	0.29870	(12061606)	445350.00	3707250.00	0.28359	(12061606)
445400.00	3707250.00	0.27516	(14030707)	440700.00	3707300.00	0.21673	(12101108)
440750.00	3707300.00	0.22215	(12101108)	440800.00	3707300.00	0.22837	(12101108)
440850.00	3707300.00	0.23747	(12101108)	440900.00	3707300.00	0.24648	(12101108)
440950.00	3707300.00	0.25465	(12101108)	441000.00	3707300.00	0.27763	(16040807)
441050.00	3707300.00	0.30611	(16040807)	441100.00	3707300.00	0.31347	(16040807)
441150.00	3707300.00	0.29538	(16040807)	441200.00	3707300.00	0.27270	(12101108)
441250.00	3707300.00	0.27144	(12101108)	441300.00	3707300.00	0.26757	(12101108)
441350.00	3707300.00	0.25602	(12101108)	441400.00	3707300.00	0.24303	(12101108)
441450.00	3707300.00	0.23836	(12101108)	441500.00	3707300.00	0.23656	(12101108)
441550.00	3707300.00	0.22972	(12101108)	441600.00	3707300.00	0.24127	(16032207)
441650.00	3707300.00	0.25204	(16032207)	441700.00	3707300.00	0.20507	(12101108)
441750.00	3707300.00	0.20308	(11112308)	441800.00	3707300.00	0.20456	(11112308)
441850.00	3707300.00	0.20610	(11112308)	441900.00	3707300.00	0.20985	(11112308)
441950.00	3707300.00	0.21318	(11112308)	442000.00	3707300.00	0.22839	(11060706)
442050.00	3707300.00	0.24547	(11060706)	442100.00	3707300.00	0.23590	(14071906)
442150.00	3707300.00	0.23194	(12100207)	442200.00	3707300.00	0.24224	(14071306)
442250.00	3707300.00	0.24764	(14071306)	442300.00	3707300.00	0.25166	(16091807)
442350.00	3707300.00	0.24996	(16040807)	442400.00	3707300.00	0.24845	(16040807)
442450.00	3707300.00	0.24061	(16040807)	442500.00	3707300.00	0.24399	(12100107)
442550.00	3707300.00	0.26458	(16040807)	442600.00	3707300.00	0.29976	(16040807)
442650.00	3707300.00	0.31461	(16040807)	442700.00	3707300.00	0.35011	(16040807)
442750.00	3707300.00	0.38774	(16040807)	442800.00	3707300.00	0.44818	(16040807)
442850.00	3707300.00	0.52631	(16040807)	442900.00	3707300.00	0.52694	(16040807)
442950.00	3707300.00	0.51279	(16040807)	443000.00	3707300.00	0.40615	(16040807)
443050.00	3707300.00	0.32936	(14072006)	443100.00	3707300.00	0.29429	(12032907)
443150.00	3707300.00	0.23663	(12032907)	443200.00	3707300.00	0.19419	(16101407)
443250.00	3707300.00	0.15116	(11103008)	443300.00	3707300.00	0.16295	(11110408)
443350.00	3707300.00	0.16694	(13062706)	443400.00	3707300.00	0.15851	(13062706)
443450.00	3707300.00	0.13473	(11110408)	443500.00	3707300.00	0.15060	(11060706)
443550.00	3707300.00	0.19468	(11060706)	443600.00	3707300.00	0.21079	(11060706)
443650.00	3707300.00	0.17956	(11060706)	443700.00	3707300.00	0.18939	(16012209)
443750.00	3707300.00	0.17866	(16012209)	443800.00	3707300.00	0.14265	(12011509)
443850.00	3707300.00	0.14008	(11110408)	443900.00	3707300.00	0.14409	(11110408)
443950.00	3707300.00	0.14736	(11110408)	444000.00	3707300.00	0.15938	(12021708)
444050.00	3707300.00	0.16065	(12021708)	444100.00	3707300.00	0.15394	(11110408)
444150.00	3707300.00	0.15137	(11110408)	444200.00	3707300.00	0.14374	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444250.00	3707300.00	0.13422	(11110408)	444300.00	3707300.00	0.12822	(11110408)
444350.00	3707300.00	0.13435	(11110408)	444400.00	3707300.00	0.15448	(11110408)
444450.00	3707300.00	0.18459	(11110408)	444500.00	3707300.00	0.20504	(11110408)
444550.00	3707300.00	0.19982	(11110408)	444600.00	3707300.00	0.22617	(16082307)
444650.00	3707300.00	0.20230	(16082307)	444700.00	3707300.00	0.25694	(14101007)
444750.00	3707300.00	0.23944	(11011709)	444800.00	3707300.00	0.41489	(12100607)
444850.00	3707300.00	0.44640	(12100607)	444900.00	3707300.00	0.43272	(12100607)
444950.00	3707300.00	0.39601	(12061606)	445000.00	3707300.00	0.36484	(12061606)
445050.00	3707300.00	0.34721	(12061606)	445100.00	3707300.00	0.34186	(12061606)
445150.00	3707300.00	0.33583	(12061606)	445200.00	3707300.00	0.32702	(12061606)
445250.00	3707300.00	0.31894	(12061606)	445300.00	3707300.00	0.30932	(12061606)
445350.00	3707300.00	0.29663	(12061606)	445400.00	3707300.00	0.28550	(12061606)
440700.00	3707350.00	0.22771	(12101108)	440750.00	3707350.00	0.23417	(12101108)
440800.00	3707350.00	0.24120	(12101108)	440850.00	3707350.00	0.24851	(12101108)
440900.00	3707350.00	0.25930	(12101108)	440950.00	3707350.00	0.26804	(16040807)
441000.00	3707350.00	0.29376	(16040807)	441050.00	3707350.00	0.30720	(16040807)
441100.00	3707350.00	0.29497	(16040807)	441150.00	3707350.00	0.26180	(16040807)
441200.00	3707350.00	0.25642	(12101108)	441250.00	3707350.00	0.24951	(12101108)
441300.00	3707350.00	0.24066	(12101108)	441350.00	3707350.00	0.23081	(12101108)
441400.00	3707350.00	0.22276	(12101108)	441450.00	3707350.00	0.21649	(12101108)
441500.00	3707350.00	0.21258	(12101108)	441550.00	3707350.00	0.21649	(16032207)
441600.00	3707350.00	0.23809	(16032207)	441650.00	3707350.00	0.22649	(16032207)
441700.00	3707350.00	0.20799	(11112308)	441750.00	3707350.00	0.20794	(11112308)
441800.00	3707350.00	0.20704	(11112308)	441850.00	3707350.00	0.20261	(11112308)
441900.00	3707350.00	0.19744	(11112308)	441950.00	3707350.00	0.20210	(12061906)
442000.00	3707350.00	0.23453	(11060706)	442050.00	3707350.00	0.24339	(11060706)
442100.00	3707350.00	0.23263	(12100207)	442150.00	3707350.00	0.24016	(12100207)
442200.00	3707350.00	0.23925	(12100207)	442250.00	3707350.00	0.23577	(16040807)
442300.00	3707350.00	0.24007	(16040807)	442350.00	3707350.00	0.24414	(16040807)
442400.00	3707350.00	0.24727	(16040807)	442450.00	3707350.00	0.24376	(16040807)
442500.00	3707350.00	0.25830	(16040807)	442550.00	3707350.00	0.28114	(16040807)
442600.00	3707350.00	0.28174	(16040807)	442650.00	3707350.00	0.32458	(16040807)
442700.00	3707350.00	0.35607	(16040807)	442750.00	3707350.00	0.40510	(16040807)
442800.00	3707350.00	0.47922	(16040807)	442850.00	3707350.00	0.51665	(16040807)
442900.00	3707350.00	0.50778	(16040807)	442950.00	3707350.00	0.42239	(16040807)
443000.00	3707350.00	0.30036	(14072006)	443050.00	3707350.00	0.21026	(11011508)
443100.00	3707350.00	0.22770	(12032907)	443150.00	3707350.00	0.59992	(13090607)
443200.00	3707350.00	0.11911	(11110408)	443250.00	3707350.00	0.13585	(11110408)
443300.00	3707350.00	0.15308	(11110408)	443350.00	3707350.00	0.16563	(13062706)
443400.00	3707350.00	0.16097	(11110408)	443450.00	3707350.00	0.14794	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443500.00	3707350.00	0.15348	(11060706)	443550.00	3707350.00	0.19496	(11060706)
443600.00	3707350.00	0.20846	(11060706)	443650.00	3707350.00	0.17859	(11060706)
443700.00	3707350.00	0.18650	(16012209)	443750.00	3707350.00	0.17887	(16012209)
443800.00	3707350.00	0.14286	(16012209)	443850.00	3707350.00	0.13677	(11110408)
443900.00	3707350.00	0.14098	(11110408)	443950.00	3707350.00	0.14490	(11110408)
444000.00	3707350.00	0.15313	(12021708)	444050.00	3707350.00	0.16206	(12021708)
444100.00	3707350.00	0.15242	(11110408)	444150.00	3707350.00	0.15257	(11110408)
444200.00	3707350.00	0.14902	(11110408)	444250.00	3707350.00	0.14083	(11110408)
444300.00	3707350.00	0.13220	(11110408)	444350.00	3707350.00	0.13069	(11110408)
444400.00	3707350.00	0.13816	(11110408)	444450.00	3707350.00	0.16145	(11110408)
444500.00	3707350.00	0.19011	(11110408)	444550.00	3707350.00	0.20318	(11110408)
444600.00	3707350.00	0.19286	(11110408)	444650.00	3707350.00	0.22716	(11110408)
444700.00	3707350.00	0.29492	(14101007)	444750.00	3707350.00	0.37987	(14101007)
444800.00	3707350.00	0.39132	(12100607)	444850.00	3707350.00	0.42893	(12100607)
444900.00	3707350.00	0.43075	(12100607)	444950.00	3707350.00	0.36833	(12100607)
445000.00	3707350.00	0.34799	(12061606)	445050.00	3707350.00	0.34153	(12061606)
445100.00	3707350.00	0.33275	(12061606)	445150.00	3707350.00	0.32970	(12061606)
445200.00	3707350.00	0.32583	(12061606)	445250.00	3707350.00	0.32119	(12061606)
445300.00	3707350.00	0.31583	(12061606)	445350.00	3707350.00	0.30651	(12061606)
445400.00	3707350.00	0.30183	(12061606)	440700.00	3707400.00	0.23802	(12101108)
440750.00	3707400.00	0.24514	(12101108)	440800.00	3707400.00	0.25097	(12101108)
440850.00	3707400.00	0.25657	(12101108)	440900.00	3707400.00	0.25998	(12101108)
440950.00	3707400.00	0.27663	(16040807)	441000.00	3707400.00	0.29490	(16040807)
441050.00	3707400.00	0.29635	(16040807)	441100.00	3707400.00	0.27453	(16040807)
441150.00	3707400.00	0.24534	(12101108)	441200.00	3707400.00	0.23636	(12101108)
441250.00	3707400.00	0.22787	(12101108)	441300.00	3707400.00	0.21866	(12101108)
441350.00	3707400.00	0.21198	(12101108)	441400.00	3707400.00	0.20647	(12101108)
441450.00	3707400.00	0.19906	(12101108)	441500.00	3707400.00	0.19578	(12101108)
441550.00	3707400.00	0.21813	(16032207)	441600.00	3707400.00	0.23252	(16032207)
441650.00	3707400.00	0.21206	(11112308)	441700.00	3707400.00	0.20990	(11112308)
441750.00	3707400.00	0.20470	(11112308)	441800.00	3707400.00	0.19882	(11112308)
441850.00	3707400.00	0.19005	(11112308)	441900.00	3707400.00	0.19205	(12013008)
441950.00	3707400.00	0.21681	(12061906)	442000.00	3707400.00	0.25622	(11060706)
442050.00	3707400.00	0.25919	(11060706)	442100.00	3707400.00	0.24179	(12100207)
442150.00	3707400.00	0.23517	(12100207)	442200.00	3707400.00	0.23257	(16040807)
442250.00	3707400.00	0.23674	(16040807)	442300.00	3707400.00	0.24540	(16040807)
442350.00	3707400.00	0.24860	(16040807)	442400.00	3707400.00	0.25308	(16040807)
442450.00	3707400.00	0.26534	(16040807)	442500.00	3707400.00	0.27495	(16040807)
442550.00	3707400.00	0.30120	(16040807)	442600.00	3707400.00	0.34717	(16040807)
442650.00	3707400.00	0.36028	(16040807)	442700.00	3707400.00	0.42665	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442750.00	3707400.00	0.45099	(16040807)	442800.00	3707400.00	0.51902	(16040807)
442850.00	3707400.00	0.52915	(16040807)	442900.00	3707400.00	0.46077	(16040807)
442950.00	3707400.00	0.31240	(14072006)	443000.00	3707400.00	0.26443	(14072006)
443050.00	3707400.00	0.18233	(12032907)	443100.00	3707400.00	0.13158	(11103008)
443150.00	3707400.00	0.12362	(11103008)	443200.00	3707400.00	0.11895	(16040807)
443250.00	3707400.00	0.12648	(13062706)	443300.00	3707400.00	0.15438	(13062706)
443350.00	3707400.00	0.16319	(13062706)	443400.00	3707400.00	0.16259	(11110408)
443450.00	3707400.00	0.15765	(11110408)	443500.00	3707400.00	0.15602	(11060706)
443550.00	3707400.00	0.19561	(11060706)	443600.00	3707400.00	0.20586	(11060706)
443650.00	3707400.00	0.17618	(11060706)	443700.00	3707400.00	0.18389	(16012209)
443750.00	3707400.00	0.17690	(16012209)	443800.00	3707400.00	0.14874	(16012209)
443850.00	3707400.00	0.13256	(11110408)	443900.00	3707400.00	0.13770	(11110408)
443950.00	3707400.00	0.14222	(11110408)	444000.00	3707400.00	0.14665	(11110408)
444050.00	3707400.00	0.16018	(12021708)	444100.00	3707400.00	0.15334	(12021708)
444150.00	3707400.00	0.15313	(11110408)	444200.00	3707400.00	0.15197	(11110408)
444250.00	3707400.00	0.14617	(11110408)	444300.00	3707400.00	0.14047	(11110408)
444350.00	3707400.00	0.13221	(11110408)	444400.00	3707400.00	0.13147	(11110408)
444450.00	3707400.00	0.14388	(11110408)	444500.00	3707400.00	0.16949	(11110408)
444550.00	3707400.00	0.19211	(11110408)	444600.00	3707400.00	0.29125	(11110408)
444650.00	3707400.00	0.37700	(11110408)	444700.00	3707400.00	0.36855	(14101007)
444750.00	3707400.00	0.39512	(14101007)	444800.00	3707400.00	0.37913	(12100607)
444850.00	3707400.00	0.40697	(12100607)	444900.00	3707400.00	0.40733	(12100607)
444950.00	3707400.00	0.38951	(12100607)	445000.00	3707400.00	0.39053	(12100607)
445050.00	3707400.00	0.36205	(12061606)	445100.00	3707400.00	0.32902	(12061606)
445150.00	3707400.00	0.32071	(12061606)	445200.00	3707400.00	0.32115	(12061606)
445250.00	3707400.00	0.32270	(12061606)	445300.00	3707400.00	0.32450	(12061606)
445350.00	3707400.00	0.32007	(12061606)	445400.00	3707400.00	0.31003	(12061606)
440700.00	3707450.00	0.24710	(12101108)	440750.00	3707450.00	0.25156	(12101108)
440800.00	3707450.00	0.25599	(12101108)	440850.00	3707450.00	0.25669	(12101108)
440900.00	3707450.00	0.25838	(16040807)	440950.00	3707450.00	0.28012	(16040807)
441000.00	3707450.00	0.28860	(16040807)	441050.00	3707450.00	0.27617	(16040807)
441100.00	3707450.00	0.24399	(16040807)	441150.00	3707450.00	0.22698	(12101108)
441200.00	3707450.00	0.21674	(12101108)	441250.00	3707450.00	0.20776	(12101108)
441300.00	3707450.00	0.20052	(12101108)	441350.00	3707450.00	0.19407	(12101108)
441400.00	3707450.00	0.18879	(12101108)	441450.00	3707450.00	0.18427	(12101108)
441500.00	3707450.00	0.19301	(11112308)	441550.00	3707450.00	0.21902	(16032207)
441600.00	3707450.00	0.21653	(16032207)	441650.00	3707450.00	0.20919	(11112308)
441700.00	3707450.00	0.20139	(11112308)	441750.00	3707450.00	0.19254	(11112308)
441800.00	3707450.00	0.18432	(11112308)	441850.00	3707450.00	0.18387	(12013008)
441900.00	3707450.00	0.19821	(12100207)	441950.00	3707450.00	0.21918	(12100207)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442000.00	3707450.00	0.24167	(11060706)	442050.00	3707450.00	0.26536	(11060706)
442100.00	3707450.00	0.23931	(12100207)	442150.00	3707450.00	0.23359	(16040807)
442200.00	3707450.00	0.23856	(16040807)	442250.00	3707450.00	0.23875	(16040807)
442300.00	3707450.00	0.24827	(16040807)	442350.00	3707450.00	0.24763	(16040807)
442400.00	3707450.00	0.26279	(16040807)	442450.00	3707450.00	0.28991	(16040807)
442500.00	3707450.00	0.31294	(16040807)	442550.00	3707450.00	0.32157	(16040807)
442600.00	3707450.00	0.33284	(16040807)	442650.00	3707450.00	0.36472	(16040807)
442700.00	3707450.00	0.42687	(16040807)	442750.00	3707450.00	0.48200	(16040807)
442800.00	3707450.00	0.51552	(16040807)	442850.00	3707450.00	0.36152	(16040807)
442900.00	3707450.00	0.27442	(16040807)	442950.00	3707450.00	0.27944	(14072006)
443000.00	3707450.00	0.22660	(12032907)	443050.00	3707450.00	0.17911	(11103008)
443100.00	3707450.00	0.12759	(11103008)	443150.00	3707450.00	0.11869	(16040807)
443200.00	3707450.00	0.11983	(16040807)	443250.00	3707450.00	0.13402	(13062706)
443300.00	3707450.00	0.15821	(13062706)	443350.00	3707450.00	0.15874	(13062706)
443400.00	3707450.00	0.15735	(11110408)	443450.00	3707450.00	0.16130	(11110408)
443500.00	3707450.00	0.15954	(11060706)	443550.00	3707450.00	0.19619	(11060706)
443600.00	3707450.00	0.20277	(11060706)	443650.00	3707450.00	0.17278	(11060706)
443700.00	3707450.00	0.17982	(16012209)	443750.00	3707450.00	0.17632	(16012209)
443800.00	3707450.00	0.14707	(16012209)	443850.00	3707450.00	0.12702	(11110408)
443900.00	3707450.00	0.13368	(11110408)	443950.00	3707450.00	0.13876	(11110408)
444000.00	3707450.00	0.14340	(11110408)	444050.00	3707450.00	0.15623	(12021708)
444100.00	3707450.00	0.15710	(12021708)	444150.00	3707450.00	0.15242	(11110408)
444200.00	3707450.00	0.15265	(11110408)	444250.00	3707450.00	0.15287	(11110408)
444300.00	3707450.00	0.14459	(11110408)	444350.00	3707450.00	0.13726	(11110408)
444400.00	3707450.00	0.13133	(11110408)	444450.00	3707450.00	0.13458	(11110408)
444500.00	3707450.00	0.15012	(11110408)	444550.00	3707450.00	0.17391	(11110408)
444600.00	3707450.00	0.28441	(11110408)	444650.00	3707450.00	0.40505	(11110408)
444700.00	3707450.00	0.38096	(11110408)	444750.00	3707450.00	0.39324	(14101007)
444800.00	3707450.00	0.38740	(14101007)	444850.00	3707450.00	0.38829	(12100607)
444900.00	3707450.00	0.39125	(12100607)	444950.00	3707450.00	0.39415	(12100607)
445000.00	3707450.00	0.38869	(12100607)	445050.00	3707450.00	0.37731	(12100607)
445100.00	3707450.00	0.34861	(12061606)	445150.00	3707450.00	0.31544	(12061606)
445200.00	3707450.00	0.31466	(12061606)	445250.00	3707450.00	0.32253	(12061606)
445300.00	3707450.00	0.31235	(12061606)	445350.00	3707450.00	0.30262	(12061606)
445400.00	3707450.00	0.29364	(12061606)	440700.00	3707500.00	0.25126	(12101108)
440750.00	3707500.00	0.25284	(12101108)	440800.00	3707500.00	0.25298	(12101108)

440850.00	3707500.00	0.24717	(12101108)	440900.00	3707500.00	0.26786	(16040807)
440950.00	3707500.00	0.28091	(16040807)	441000.00	3707500.00	0.27537	(16040807)
441050.00	3707500.00	0.25220	(16040807)	441100.00	3707500.00	0.21527	(12101108)
441150.00	3707500.00	0.20716	(12101108)	441200.00	3707500.00	0.19779	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441250.00	3707500.00	0.18970	(12101108)	441300.00	3707500.00	0.18461	(12101108)
441350.00	3707500.00	0.18072	(12101108)	441400.00	3707500.00	0.18470	(11112308)
441450.00	3707500.00	0.19273	(11112308)	441500.00	3707500.00	0.20242	(11112308)
441550.00	3707500.00	0.21569	(16032207)	441600.00	3707500.00	0.20646	(11112308)
441650.00	3707500.00	0.19660	(11112308)	441700.00	3707500.00	0.18635	(11112308)
441750.00	3707500.00	0.17967	(11112308)	441800.00	3707500.00	0.19080	(12100207)
441850.00	3707500.00	0.20614	(12100207)	441900.00	3707500.00	0.21710	(12100207)
441950.00	3707500.00	0.23928	(12100207)	442000.00	3707500.00	0.24667	(11060706)
442050.00	3707500.00	0.26178	(11060706)	442100.00	3707500.00	0.23834	(16040807)
442150.00	3707500.00	0.23925	(16040807)	442200.00	3707500.00	0.23953	(16040807)
442250.00	3707500.00	0.24135	(16040807)	442300.00	3707500.00	0.24657	(16040807)
442350.00	3707500.00	0.24867	(16040807)	442400.00	3707500.00	0.28128	(16040807)
442450.00	3707500.00	0.32902	(16040807)	442500.00	3707500.00	0.32789	(16040807)
442550.00	3707500.00	0.32756	(16040807)	442600.00	3707500.00	0.35317	(16040807)
442650.00	3707500.00	0.40919	(16040807)	442700.00	3707500.00	0.46735	(16040807)
442750.00	3707500.00	0.50385	(16040807)	442800.00	3707500.00	0.51137	(16040807)
442850.00	3707500.00	0.30225	(16040807)	442900.00	3707500.00	0.22402	(14072006)
442950.00	3707500.00	0.22418	(14072006)	443000.00	3707500.00	0.20683	(12032907)
443050.00	3707500.00	0.17624	(11103008)	443100.00	3707500.00	0.12213	(11103008)
443150.00	3707500.00	0.11951	(16040807)	443200.00	3707500.00	0.11980	(16040807)
443250.00	3707500.00	0.14226	(11020409)	443300.00	3707500.00	0.15948	(13062706)
443350.00	3707500.00	0.15331	(13062706)	443400.00	3707500.00	0.14728	(11110408)
443450.00	3707500.00	0.15826	(11110408)	443500.00	3707500.00	0.16216	(11060706)
443550.00	3707500.00	0.19582	(11060706)	443600.00	3707500.00	0.19860	(11060706)
443650.00	3707500.00	0.16968	(11060706)	443700.00	3707500.00	0.17706	(16012209)
443750.00	3707500.00	0.17596	(16012209)	443800.00	3707500.00	0.15093	(16012209)
443850.00	3707500.00	0.12866	(12011509)	443900.00	3707500.00	0.12856	(11110408)
443950.00	3707500.00	0.13479	(11110408)	444000.00	3707500.00	0.13975	(11110408)
444050.00	3707500.00	0.15022	(12021708)	444100.00	3707500.00	0.15753	(12021708)
444150.00	3707500.00	0.15028	(11110408)	444200.00	3707500.00	0.15245	(11110408)
444250.00	3707500.00	0.15422	(11110408)	444300.00	3707500.00	0.15078	(11110408)
444350.00	3707500.00	0.14312	(11110408)	444400.00	3707500.00	0.13487	(11110408)
444450.00	3707500.00	0.13174	(11110408)	444500.00	3707500.00	0.13797	(11110408)
444550.00	3707500.00	0.15591	(11110408)	444600.00	3707500.00	0.25721	(11110408)
444650.00	3707500.00	0.40209	(11110408)	444700.00	3707500.00	0.39778	(11110408)
444750.00	3707500.00	0.37039	(11110408)	444800.00	3707500.00	0.38097	(14101007)
444850.00	3707500.00	0.37200	(14101007)	444900.00	3707500.00	0.37896	(12100607)
444950.00	3707500.00	0.38370	(12100607)	445000.00	3707500.00	0.38148	(12100607)
445050.00	3707500.00	0.37832	(12100607)	445100.00	3707500.00	0.36618	(12100607)
445150.00	3707500.00	0.33140	(12061606)	445200.00	3707500.00	0.32700	(12061606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445250.00	3707500.00	0.31568	(12061606)	445300.00	3707500.00	0.30226	(12061606)
445350.00	3707500.00	0.29914	(12061606)	445400.00	3707500.00	0.29525	(12061606)
440700.00	3707550.00	0.24684	(12101108)	440750.00	3707550.00	0.24488	(12101108)
440800.00	3707550.00	0.23969	(12101108)	440850.00	3707550.00	0.25827	(16040807)
440900.00	3707550.00	0.27411	(16040807)	440950.00	3707550.00	0.27514	(16040807)
441000.00	3707550.00	0.25871	(16040807)	441050.00	3707550.00	0.22746	(16040807)
441100.00	3707550.00	0.19778	(12101108)	441150.00	3707550.00	0.19011	(12101108)
441200.00	3707550.00	0.18186	(12101108)	441250.00	3707550.00	0.17553	(12101108)
441300.00	3707550.00	0.17325	(11112308)	441350.00	3707550.00	0.18235	(11112308)
441400.00	3707550.00	0.19082	(11112308)	441450.00	3707550.00	0.19917	(11112308)
441500.00	3707550.00	0.20754	(11112308)	441550.00	3707550.00	0.20348	(11112308)
441600.00	3707550.00	0.19235	(11112308)	441650.00	3707550.00	0.18083	(11112308)
441700.00	3707550.00	0.17491	(12100207)	441750.00	3707550.00	0.19395	(12100207)
441800.00	3707550.00	0.21366	(12100207)	441850.00	3707550.00	0.22442	(12100207)
441900.00	3707550.00	0.23494	(12100207)	441950.00	3707550.00	0.24155	(12100207)
442000.00	3707550.00	0.26411	(11060706)	442050.00	3707550.00	0.27792	(11060706)
442100.00	3707550.00	0.24623	(16040807)	442150.00	3707550.00	0.23849	(16040807)
442200.00	3707550.00	0.23842	(16040807)	442250.00	3707550.00	0.24343	(16040807)
442300.00	3707550.00	0.24618	(16040807)	442350.00	3707550.00	0.25650	(16040807)
442400.00	3707550.00	0.28149	(16040807)	442450.00	3707550.00	0.31278	(16040807)
442500.00	3707550.00	0.33355	(16040807)	442550.00	3707550.00	0.33902	(16040807)
442600.00	3707550.00	0.38548	(16040807)	442650.00	3707550.00	0.42916	(16040807)
442700.00	3707550.00	0.37089	(16040807)	442750.00	3707550.00	0.38257	(16040807)
442800.00	3707550.00	0.33393	(16040807)	442850.00	3707550.00	0.25392	(14072006)
442900.00	3707550.00	0.16144	(14072006)	442950.00	3707550.00	0.17856	(11011508)
443000.00	3707550.00	0.17532	(11103008)	443050.00	3707550.00	0.12496	(11103008)
443100.00	3707550.00	0.11912	(16040807)	443150.00	3707550.00	0.11989	(16040807)
443200.00	3707550.00	0.12168	(13062706)	443250.00	3707550.00	0.14899	(11020409)
443300.00	3707550.00	0.15883	(13062706)	443350.00	3707550.00	0.14711	(13062706)
443400.00	3707550.00	0.13521	(11110408)	443450.00	3707550.00	0.14999	(11110408)
443500.00	3707550.00	0.16427	(11060706)	443550.00	3707550.00	0.19487	(11060706)
443600.00	3707550.00	0.19650	(11060706)	443650.00	3707550.00	0.16538	(11060706)

443700.00	3707550.00	0.17512	(16012209)	443750.00	3707550.00	0.17675	(16012209)
443800.00	3707550.00	0.15376	(16012209)	443850.00	3707550.00	0.12987	(12011509)
443900.00	3707550.00	0.12276	(11110408)	443950.00	3707550.00	0.12998	(11110408)
444000.00	3707550.00	0.13587	(11110408)	444050.00	3707550.00	0.14271	(12021708)
444100.00	3707550.00	0.15512	(12021708)	444150.00	3707550.00	0.14921	(12021708)
444200.00	3707550.00	0.15322	(11110408)	444250.00	3707550.00	0.15400	(11110408)
444300.00	3707550.00	0.15367	(11110408)	444350.00	3707550.00	0.14828	(11110408)
444400.00	3707550.00	0.13995	(11110408)	444450.00	3707550.00	0.17985	(12030808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444500.00	3707550.00	0.26012	(11091707)	444550.00	3707550.00	0.28926	(11091707)
444600.00	3707550.00	0.35254	(11091707)	444650.00	3707550.00	0.38479	(11110408)
444700.00	3707550.00	0.39956	(11110408)	444750.00	3707550.00	0.38892	(11110408)
444800.00	3707550.00	0.36254	(11110408)	444850.00	3707550.00	0.36853	(14101007)
444900.00	3707550.00	0.36368	(12100607)	444950.00	3707550.00	0.36809	(12100607)
445000.00	3707550.00	0.37067	(12100607)	445050.00	3707550.00	0.37224	(12100607)
445100.00	3707550.00	0.36903	(12100607)	445150.00	3707550.00	0.34915	(12100607)
445200.00	3707550.00	0.32558	(12061606)	445250.00	3707550.00	0.31059	(12061606)
445300.00	3707550.00	0.29726	(12061606)	445350.00	3707550.00	0.29591	(12061606)
445400.00	3707550.00	0.29354	(12061606)	440700.00	3707600.00	0.23578	(12101108)
440750.00	3707600.00	0.23082	(12101108)	440800.00	3707600.00	0.24919	(16040807)
440850.00	3707600.00	0.26777	(16040807)	440900.00	3707600.00	0.27452	(16040807)
440950.00	3707600.00	0.26340	(16040807)	441000.00	3707600.00	0.23694	(16040807)
441050.00	3707600.00	0.20056	(16040807)	441100.00	3707600.00	0.18138	(12101108)
441150.00	3707600.00	0.17549	(12101108)	441200.00	3707600.00	0.16929	(12101108)
441250.00	3707600.00	0.17584	(11112308)	441300.00	3707600.00	0.18195	(11112308)
441350.00	3707600.00	0.18698	(11112308)	441400.00	3707600.00	0.19292	(11112308)
441450.00	3707600.00	0.20104	(11112308)	441500.00	3707600.00	0.20010	(11112308)
441550.00	3707600.00	0.18792	(11112308)	441600.00	3707600.00	0.17522	(11112308)
441650.00	3707600.00	0.17693	(12100207)	441700.00	3707600.00	0.19167	(12100207)
441750.00	3707600.00	0.21087	(12100207)	441800.00	3707600.00	0.21935	(12100207)
441850.00	3707600.00	0.23217	(12100207)	441900.00	3707600.00	0.23880	(12100207)
441950.00	3707600.00	0.24781	(12100207)	442000.00	3707600.00	0.26147	(11060706)
442050.00	3707600.00	0.24781	(11060706)	442100.00	3707600.00	0.23436	(16040807)
442150.00	3707600.00	0.23667	(16040807)	442200.00	3707600.00	0.23709	(16040807)
442250.00	3707600.00	0.24328	(16040807)	442300.00	3707600.00	0.24522	(16040807)
442350.00	3707600.00	0.26839	(16040807)	442400.00	3707600.00	0.27735	(16040807)
442450.00	3707600.00	0.29835	(16040807)	442500.00	3707600.00	0.35727	(16040807)
442550.00	3707600.00	0.36986	(16040807)	442600.00	3707600.00	0.42123	(16040807)
442650.00	3707600.00	0.48183	(16040807)	442700.00	3707600.00	0.49377	(16040807)
442750.00	3707600.00	0.35087	(16040807)	442800.00	3707600.00	0.19949	(16040807)
442850.00	3707600.00	0.21924	(14072006)	442900.00	3707600.00	0.17737	(11011508)
442950.00	3707600.00	0.17126	(11103008)	443000.00	3707600.00	0.17303	(11103008)
443050.00	3707600.00	0.12054	(11103008)	443100.00	3707600.00	0.11924	(16040807)
443150.00	3707600.00	0.11786	(16040807)	443200.00	3707600.00	0.16887	(13062706)
443250.00	3707600.00	0.15430	(11020409)	443300.00	3707600.00	0.15631	(13062706)
443350.00	3707600.00	0.14069	(13062706)	443400.00	3707600.00	0.12340	(11110408)
443450.00	3707600.00	0.16364	(12040907)	443500.00	3707600.00	0.16567	(11060706)
443550.00	3707600.00	0.19323	(11060706)	443600.00	3707600.00	0.19328	(11060706)
443650.00	3707600.00	0.16678	(11060706)	443700.00	3707600.00	0.17363	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443750.00	3707600.00	0.17642	(16012209)	443800.00	3707600.00	0.15492	(16012209)
443850.00	3707600.00	0.13100	(12011509)	443900.00	3707600.00	0.11747	(11110408)
443950.00	3707600.00	0.12449	(11110408)	444000.00	3707600.00	0.13131	(11110408)
444050.00	3707600.00	0.13692	(11110408)	444100.00	3707600.00	0.15126	(12021708)
444150.00	3707600.00	0.15211	(12021708)	444200.00	3707600.00	0.15103	(11110408)
444250.00	3707600.00	0.15299	(11110408)	444300.00	3707600.00	0.15491	(11110408)
444350.00	3707600.00	0.15185	(11110408)	444400.00	3707600.00	0.14512	(11110408)
444450.00	3707600.00	0.13803	(11110408)	444500.00	3707600.00	0.17326	(12030808)
444550.00	3707600.00	0.25005	(11091707)	444600.00	3707600.00	0.29981	(11110408)
444650.00	3707600.00	0.35972	(11110408)	444700.00	3707600.00	0.38744	(11110408)
444750.00	3707600.00	0.39662	(11110408)	444800.00	3707600.00	0.38961	(11110408)
444850.00	3707600.00	0.38160	(11110408)	444900.00	3707600.00	0.34379	(12100607)
444950.00	3707600.00	0.33279	(12100607)	445000.00	3707600.00	0.34164	(12100607)
445050.00	3707600.00	0.35500	(12100607)	445100.00	3707600.00	0.35635	(12100607)
445150.00	3707600.00	0.35336	(12100607)	445200.00	3707600.00	0.32205	(12100607)
445250.00	3707600.00	0.30707	(12061606)	445300.00	3707600.00	0.29119	(12061606)
445350.00	3707600.00	0.29092	(12061606)	445400.00	3707600.00	0.29078	(12061606)
440700.00	3707650.00	0.22264	(12101108)	440750.00	3707650.00	0.24057	(16040807)
440800.00	3707650.00	0.26073	(16040807)	440850.00	3707650.00	0.27125	(16040807)
440900.00	3707650.00	0.26677	(16040807)	440950.00	3707650.00	0.24564	(16040807)
441000.00	3707650.00	0.21295	(16040807)	441050.00	3707650.00	0.17578	(16040807)
441100.00	3707650.00	0.16873	(12101108)	441150.00	3707650.00	0.17181	(11112308)
441200.00	3707650.00	0.17706	(11112308)	441250.00	3707650.00	0.18200	(11112308)
441300.00	3707650.00	0.18695	(11112308)	441350.00	3707650.00	0.18817	(11112308)
441400.00	3707650.00	0.19085	(11112308)	441450.00	3707650.00	0.19381	(11112308)
441500.00	3707650.00	0.18517	(11112308)	441550.00	3707650.00	0.17127	(16032207)
441600.00	3707650.00	0.18029	(12100207)	441650.00	3707650.00	0.19132	(12100207)
441700.00	3707650.00	0.20197	(12100207)	441750.00	3707650.00	0.21386	(12100207)

441800.00	3707650.00	0.21911	(12100207)	441850.00	3707650.00	0.22596	(12100207)
441900.00	3707650.00	0.23786	(12100207)	441950.00	3707650.00	0.23611	(11060706)
442000.00	3707650.00	0.24562	(11060706)	442050.00	3707650.00	0.22803	(16040807)
442100.00	3707650.00	0.22993	(16040807)	442150.00	3707650.00	0.23403	(16040807)
442200.00	3707650.00	0.23380	(16040807)	442250.00	3707650.00	0.23975	(16040807)
442300.00	3707650.00	0.24472	(16040807)	442350.00	3707650.00	0.25531	(16040807)
442400.00	3707650.00	0.27115	(16040807)	442450.00	3707650.00	0.30650	(16040807)
442500.00	3707650.00	0.36572	(16040807)	442550.00	3707650.00	0.43841	(16040807)
442600.00	3707650.00	0.45852	(16040807)	442650.00	3707650.00	0.48366	(16040807)
442700.00	3707650.00	0.49217	(16040807)	442750.00	3707650.00	0.30980	(16040807)
442800.00	3707650.00	0.22253	(16040807)	442850.00	3707650.00	0.15554	(11103008)
442900.00	3707650.00	0.16614	(11103008)	442950.00	3707650.00	0.17156	(11103008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443000.00	3707650.00	0.12287	(11103008)	443050.00	3707650.00	0.11751	(16040807)
443100.00	3707650.00	0.14713	(11103008)	443150.00	3707650.00	0.23920	(16032207)
443200.00	3707650.00	0.18123	(13062706)	443250.00	3707650.00	0.15248	(13062706)
443300.00	3707650.00	0.15286	(13062706)	443350.00	3707650.00	0.13438	(13062706)
443400.00	3707650.00	0.16460	(12040907)	443450.00	3707650.00	0.15965	(12040907)
443500.00	3707650.00	0.16723	(11060706)	443550.00	3707650.00	0.19231	(11060706)
443600.00	3707650.00	0.19262	(11060706)	443650.00	3707650.00	0.16623	(11060706)
443700.00	3707650.00	0.17157	(16012209)	443750.00	3707650.00	0.17560	(16012209)
443800.00	3707650.00	0.15615	(16012209)	443850.00	3707650.00	0.13230	(12011509)
443900.00	3707650.00	0.11494	(12011509)	443950.00	3707650.00	0.11920	(11110408)
444000.00	3707650.00	0.12611	(11110408)	444050.00	3707650.00	0.13257	(11110408)
444100.00	3707650.00	0.14633	(12021708)	444150.00	3707650.00	0.15346	(12021708)
444200.00	3707650.00	0.14815	(11110408)	444250.00	3707650.00	0.15297	(11110408)
444300.00	3707650.00	0.15482	(11110408)	444350.00	3707650.00	0.15350	(11110408)
444400.00	3707650.00	0.14915	(11110408)	444450.00	3707650.00	0.18878	(12030808)
444500.00	3707650.00	0.17938	(12030808)	444550.00	3707650.00	0.22616	(11091707)
444600.00	3707650.00	0.27736	(11091707)	444650.00	3707650.00	0.33172	(11091707)
444700.00	3707650.00	0.36668	(11110408)	444750.00	3707650.00	0.38890	(11110408)
444800.00	3707650.00	0.39137	(11110408)	444850.00	3707650.00	0.38101	(11110408)
444900.00	3707650.00	0.34723	(11110408)	444950.00	3707650.00	0.30492	(12100607)
445000.00	3707650.00	0.31142	(12100607)	445050.00	3707650.00	0.32425	(12100607)
445100.00	3707650.00	0.33291	(12100607)	445150.00	3707650.00	0.34137	(12100607)
445200.00	3707650.00	0.32194	(12100607)	445250.00	3707650.00	0.30998	(12100607)
445300.00	3707650.00	0.28458	(12061606)	445350.00	3707650.00	0.28497	(12061606)
445400.00	3707650.00	0.28563	(12061606)	440700.00	3707700.00	0.23294	(16040807)
440750.00	3707700.00	0.25311	(16040807)	440800.00	3707700.00	0.26679	(16040807)
440850.00	3707700.00	0.26795	(16040807)	440900.00	3707700.00	0.25288	(16040807)
440950.00	3707700.00	0.22408	(16040807)	441000.00	3707700.00	0.18844	(16040807)
441050.00	3707700.00	0.16838	(11112308)	441100.00	3707700.00	0.17390	(11112308)
441150.00	3707700.00	0.17879	(11112308)	441200.00	3707700.00	0.18263	(11112308)
441250.00	3707700.00	0.18466	(11112308)	441300.00	3707700.00	0.18619	(11112308)
441350.00	3707700.00	0.18384	(11112308)	441400.00	3707700.00	0.18373	(11112308)
441450.00	3707700.00	0.17918	(11112308)	441500.00	3707700.00	0.17643	(12100207)
441550.00	3707700.00	0.18091	(12100207)	441600.00	3707700.00	0.19222	(12100207)
441650.00	3707700.00	0.20186	(12100207)	441700.00	3707700.00	0.20732	(12100207)
441750.00	3707700.00	0.21051	(12100207)	441800.00	3707700.00	0.21095	(12100207)
441850.00	3707700.00	0.21259	(12100207)	441900.00	3707700.00	0.20295	(12100207)
441950.00	3707700.00	0.21811	(16040807)	442000.00	3707700.00	0.22667	(11060706)
442050.00	3707700.00	0.22267	(16040807)	442100.00	3707700.00	0.23615	(16040807)
442150.00	3707700.00	0.23266	(16040807)	442200.00	3707700.00	0.23543	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442250.00	3707700.00	0.24245	(16040807)	442300.00	3707700.00	0.24114	(16040807)
442350.00	3707700.00	0.25012	(16040807)	442400.00	3707700.00	0.28456	(16040807)
442450.00	3707700.00	0.32330	(16040807)	442500.00	3707700.00	0.37427	(16040807)
442550.00	3707700.00	0.44941	(16040807)	442600.00	3707700.00	0.48333	(16040807)
442650.00	3707700.00	0.47718	(16040807)	442700.00	3707700.00	0.45807	(16040807)
442750.00	3707700.00	0.26026	(16040807)	442800.00	3707700.00	0.17843	(14072006)
442850.00	3707700.00	0.16055	(11103008)	442900.00	3707700.00	0.16860	(11103008)
442950.00	3707700.00	0.17141	(11103008)	443000.00	3707700.00	0.16806	(11050506)
443050.00	3707700.00	0.19746	(16101407)	443100.00	3707700.00	0.23578	(16032207)
443150.00	3707700.00	0.27362	(16032207)	443200.00	3707700.00	0.20292	(11020409)
443250.00	3707700.00	0.16126	(11020409)	443300.00	3707700.00	0.14905	(13062706)
443350.00	3707700.00	0.15503	(11020409)	443400.00	3707700.00	0.16339	(12040907)
443450.00	3707700.00	0.15558	(12040907)	443500.00	3707700.00	0.16884	(11060706)
443550.00	3707700.00	0.19322	(11060706)	443600.00	3707700.00	0.19064	(11060706)
443650.00	3707700.00	0.16453	(11060706)	443700.00	3707700.00	0.16932	(16012209)
443750.00	3707700.00	0.17450	(16012209)	443800.00	3707700.00	0.15707	(16012209)
443850.00	3707700.00	0.13306	(12011509)	443900.00	3707700.00	0.11684	(12011509)
443950.00	3707700.00	0.11539	(11110408)	444000.00	3707700.00	0.12087	(11110408)
444050.00	3707700.00	0.12762	(11110408)	444100.00	3707700.00	0.14122	(12021708)
444150.00	3707700.00	0.15228	(12021708)	444200.00	3707700.00	0.14762	(12021708)
444250.00	3707700.00	0.15027	(11110408)	444300.00	3707700.00	0.15364	(11110408)
444350.00	3707700.00	0.15414	(11110408)	444400.00	3707700.00	0.15180	(11110408)
444450.00	3707700.00	0.19383	(12030808)	444500.00	3707700.00	0.18559	(12030808)
444550.00	3707700.00	0.22657	(16082307)	444600.00	3707700.00	0.29142	(11091707)

444650.00	3707700.00	0.30138	(11091707)	444700.00	3707700.00	0.34209	(11110408)
444750.00	3707700.00	0.37208	(11110408)	444800.00	3707700.00	0.38798	(11110408)
444850.00	3707700.00	0.38466	(11110408)	444900.00	3707700.00	0.39070	(11110408)
444950.00	3707700.00	0.31081	(12100607)	445000.00	3707700.00	0.29832	(12100607)
445050.00	3707700.00	0.32743	(12100607)	445100.00	3707700.00	0.32582	(12100607)
445150.00	3707700.00	0.31644	(12100607)	445200.00	3707700.00	0.31715	(12100607)
445250.00	3707700.00	0.31236	(12100607)	445300.00	3707700.00	0.28779	(12100607)
445350.00	3707700.00	0.27840	(12061606)	445400.00	3707700.00	0.27974	(12061606)
440200.00	3703300.00	0.31932	(12062506)	440300.00	3703300.00	0.31778	(12062506)
440400.00	3703300.00	0.30878	(12062506)	440500.00	3703300.00	0.32437	(12062506)
440600.00	3703300.00	0.31741	(12062506)	440700.00	3703300.00	0.31042	(12062506)
440800.00	3703300.00	0.29853	(12062506)	440900.00	3703300.00	0.29177	(12062506)
441000.00	3703300.00	0.28599	(12062506)	441100.00	3703300.00	0.28035	(12062506)
441200.00	3703300.00	0.26293	(12062506)	441300.00	3703300.00	0.24194	(12062506)
441400.00	3703300.00	0.21991	(12062506)	441500.00	3703300.00	0.19881	(12062506)
441600.00	3703300.00	0.18197	(12062506)	441700.00	3703300.00	0.17029	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441800.00	3703300.00	0.17118	(16022908)	441900.00	3703300.00	0.18141	(12111308)
442000.00	3703300.00	0.18583	(12111308)	442100.00	3703300.00	0.23346	(16022908)
442200.00	3703300.00	0.25565	(16022908)	442300.00	3703300.00	0.21118	(16022908)
442400.00	3703300.00	0.18098	(11121008)	442500.00	3703300.00	0.17263	(11121008)
442600.00	3703300.00	0.24468	(12021908)	442700.00	3703300.00	0.32236	(12021908)
442800.00	3703300.00	0.31445	(12021908)	442900.00	3703300.00	0.28435	(16011909)
443000.00	3703300.00	0.35838	(12021908)	443100.00	3703300.00	0.29564	(12021908)
443200.00	3703300.00	0.28512	(12021908)	443300.00	3703300.00	0.32134	(12021908)
443400.00	3703300.00	0.35621	(12021908)	443500.00	3703300.00	0.37459	(12021908)
443600.00	3703300.00	0.31015	(16022908)	443700.00	3703300.00	0.32121	(16022908)
443800.00	3703300.00	0.30277	(16022908)	443900.00	3703300.00	0.25235	(12090507)
444000.00	3703300.00	0.20759	(12090507)	444100.00	3703300.00	0.16368	(16022908)
444200.00	3703300.00	0.13530	(16101607)	444300.00	3703300.00	0.14604	(16101607)
444400.00	3703300.00	0.14664	(12021908)	444500.00	3703300.00	0.21396	(12021908)
444600.00	3703300.00	0.28885	(12021908)	444700.00	3703300.00	0.32465	(12021908)
444800.00	3703300.00	0.33572	(12021908)	444900.00	3703300.00	0.37139	(12021908)
445000.00	3703300.00	0.40534	(12021908)	445100.00	3703300.00	0.54487	(12021908)
445200.00	3703300.00	0.37325	(12021908)	445300.00	3703300.00	0.32829	(12021908)
445400.00	3703300.00	0.23603	(12021908)	445500.00	3703300.00	0.17402	(12090507)
445600.00	3703300.00	0.33520	(12090507)	445700.00	3703300.00	0.35774	(12090507)
445800.00	3703300.00	0.33134	(12090507)	445900.00	3703300.00	0.27574	(12090507)
440200.00	3703400.00	0.41635	(12062506)	440300.00	3703400.00	0.33635	(12060706)
440400.00	3703400.00	0.32269	(12062506)	440500.00	3703400.00	0.32840	(12062506)
440600.00	3703400.00	0.32421	(12062506)	440700.00	3703400.00	0.31139	(12062506)
440800.00	3703400.00	0.30947	(12062506)	440900.00	3703400.00	0.29882	(12062506)
441000.00	3703400.00	0.29200	(12062506)	441100.00	3703400.00	0.28555	(12062506)
441200.00	3703400.00	0.27663	(12062506)	441300.00	3703400.00	0.26052	(12062506)
441400.00	3703400.00	0.23923	(12062506)	441500.00	3703400.00	0.21401	(12062506)
441600.00	3703400.00	0.19505	(12062506)	441700.00	3703400.00	0.17999	(12062506)
441800.00	3703400.00	0.17120	(16022908)	441900.00	3703400.00	0.17650	(12111308)
442000.00	3703400.00	0.18638	(12111308)	442100.00	3703400.00	0.23218	(16022908)
442200.00	3703400.00	0.25297	(16022908)	442300.00	3703400.00	0.20255	(16022908)
442400.00	3703400.00	0.18416	(11121008)	442500.00	3703400.00	0.19385	(12021908)
442600.00	3703400.00	0.27935	(12021908)	442700.00	3703400.00	0.30660	(12021908)
442800.00	3703400.00	0.36334	(12021908)	442900.00	3703400.00	0.29357	(16011909)
443000.00	3703400.00	0.29990	(12021908)	443100.00	3703400.00	0.34968	(12021908)
443200.00	3703400.00	0.34988	(12021908)	443300.00	3703400.00	0.43672	(12021908)
443400.00	3703400.00	0.49603	(12021908)	443500.00	3703400.00	0.37039	(12021908)
443600.00	3703400.00	0.31854	(16022908)	443700.00	3703400.00	0.33903	(16022908)
443800.00	3703400.00	0.31864	(16022908)	443900.00	3703400.00	0.24614	(16022908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444000.00	3703400.00	0.19649	(16022908)	444100.00	3703400.00	0.16124	(16022908)
444200.00	3703400.00	0.14448	(16101607)	444300.00	3703400.00	0.15152	(16101607)
444400.00	3703400.00	0.18289	(12021908)	444500.00	3703400.00	0.25120	(12021908)
444600.00	3703400.00	0.31576	(12021908)	444700.00	3703400.00	0.34170	(12021908)
444800.00	3703400.00	0.35781	(12021908)	444900.00	3703400.00	0.39627	(12021908)
445000.00	3703400.00	0.48414	(12021908)	445100.00	3703400.00	0.50235	(12021908)
445200.00	3703400.00	0.36000	(12021908)	445300.00	3703400.00	0.21510	(12021908)
445400.00	3703400.00	0.16765	(12021908)	445500.00	3703400.00	0.20455	(12090507)
445600.00	3703400.00	0.24519	(12090507)	445700.00	3703400.00	0.33792	(12090507)
445800.00	3703400.00	0.32038	(12090507)	445900.00	3703400.00	0.26155	(12090507)
440200.00	3703500.00	0.39292	(11022008)	440300.00	3703500.00	0.39245	(12062506)
440400.00	3703500.00	0.33842	(12060706)	440500.00	3703500.00	0.31876	(12062506)
440600.00	3703500.00	0.32137	(12062506)	440700.00	3703500.00	0.30898	(12062506)
440800.00	3703500.00	0.31022	(12062506)	440900.00	3703500.00	0.30558	(12062506)
441000.00	3703500.00	0.29995	(12062506)	441100.00	3703500.00	0.29205	(12062506)
441200.00	3703500.00	0.28565	(12062506)	441300.00	3703500.00	0.27685	(12062506)
441400.00	3703500.00	0.25883	(12062506)	441500.00	3703500.00	0.23469	(12062506)
441600.00	3703500.00	0.21109	(12062506)	441700.00	3703500.00	0.19412	(12062506)
441800.00	3703500.00	0.18050	(12062506)	441900.00	3703500.00	0.16756	(16050706)
442000.00	3703500.00	0.17974	(12111308)	442100.00	3703500.00	0.22828	(16022908)

442200.00	3703500.00	0.24810	(16022908)	442300.00	3703500.00	0.19734	(16022908)
442400.00	3703500.00	0.18818	(11121008)	442500.00	3703500.00	0.23042	(12021908)
442600.00	3703500.00	0.28312	(12021908)	442700.00	3703500.00	0.29582	(12021908)
442800.00	3703500.00	0.35657	(12021908)	442900.00	3703500.00	0.29837	(16011909)
443000.00	3703500.00	0.26932	(16011909)	443100.00	3703500.00	0.25480	(12021908)
443200.00	3703500.00	0.40675	(12021908)	443300.00	3703500.00	0.43670	(12021908)
443400.00	3703500.00	0.43752	(12021908)	443500.00	3703500.00	0.31468	(12021908)
443600.00	3703500.00	0.32015	(16022908)	443700.00	3703500.00	0.34135	(16022908)
443800.00	3703500.00	0.30228	(16022908)	443900.00	3703500.00	0.24501	(16022908)
444000.00	3703500.00	0.20208	(16022908)	444100.00	3703500.00	0.16054	(16022908)
444200.00	3703500.00	0.13698	(16101607)	444300.00	3703500.00	0.14393	(12021908)
444400.00	3703500.00	0.22179	(12021908)	444500.00	3703500.00	0.28463	(12021908)
444600.00	3703500.00	0.33063	(12021908)	444700.00	3703500.00	0.33801	(12021908)
444800.00	3703500.00	0.36906	(12021908)	444900.00	3703500.00	0.43223	(12021908)
445000.00	3703500.00	0.54699	(12021908)	445100.00	3703500.00	0.38605	(12021908)
445200.00	3703500.00	0.32524	(12021908)	445300.00	3703500.00	0.18536	(12021908)
445400.00	3703500.00	0.15501	(12090507)	445500.00	3703500.00	0.23700	(12090507)
445600.00	3703500.00	0.34187	(12090507)	445700.00	3703500.00	0.30675	(12090507)
445800.00	3703500.00	0.26385	(12090507)	445900.00	3703500.00	0.24590	(12090507)
440200.00	3703600.00	0.37381	(11022008)	440300.00	3703600.00	0.43562	(12062506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440400.00	3703600.00	0.36127	(11022008)	440500.00	3703600.00	0.34028	(12060706)
440600.00	3703600.00	0.31389	(12060706)	440700.00	3703600.00	0.30823	(12062506)
440800.00	3703600.00	0.30947	(12062506)	440900.00	3703600.00	0.31433	(12062506)
441000.00	3703600.00	0.31411	(12062506)	441100.00	3703600.00	0.30645	(12062506)
441200.00	3703600.00	0.29193	(12062506)	441300.00	3703600.00	0.28650	(12062506)
441400.00	3703600.00	0.27670	(12062506)	441500.00	3703600.00	0.25711	(12062506)
441600.00	3703600.00	0.23165	(12062506)	441700.00	3703600.00	0.20930	(12062506)
441800.00	3703600.00	0.19388	(12062506)	441900.00	3703600.00	0.17893	(12062506)
442000.00	3703600.00	0.17525	(16022908)	442100.00	3703600.00	0.22923	(16022908)
442200.00	3703600.00	0.24904	(16022908)	442300.00	3703600.00	0.19260	(16022908)
442400.00	3703600.00	0.19694	(12021908)	442500.00	3703600.00	0.25979	(12021908)
442600.00	3703600.00	0.29106	(12021908)	442700.00	3703600.00	0.30153	(12021908)
442800.00	3703600.00	0.33875	(12021908)	442900.00	3703600.00	0.30522	(16011909)
443000.00	3703600.00	0.28389	(16011909)	443100.00	3703600.00	0.25722	(12021908)
443200.00	3703600.00	0.45926	(12021908)	443300.00	3703600.00	0.43348	(12021908)
443400.00	3703600.00	0.39546	(12021908)	443500.00	3703600.00	0.24657	(16022908)
443600.00	3703600.00	0.30609	(16022908)	443700.00	3703600.00	0.33931	(16022908)
443800.00	3703600.00	0.31388	(16022908)	443900.00	3703600.00	0.25088	(16022908)
444000.00	3703600.00	0.20869	(16022908)	444100.00	3703600.00	0.16240	(16022908)
444200.00	3703600.00	0.13914	(13082822)	444300.00	3703600.00	0.17638	(12021908)
444400.00	3703600.00	0.24303	(12021908)	444500.00	3703600.00	0.30053	(12021908)
444600.00	3703600.00	0.32240	(12021908)	444700.00	3703600.00	0.32869	(12021908)
444800.00	3703600.00	0.36601	(12021908)	444900.00	3703600.00	0.46800	(12021908)
445000.00	3703600.00	0.51604	(12021908)	445100.00	3703600.00	0.36898	(12021908)
445200.00	3703600.00	0.27012	(12021908)	445300.00	3703600.00	0.17564	(12090507)
445400.00	3703600.00	0.22866	(12090507)	445500.00	3703600.00	0.34892	(12090507)
445600.00	3703600.00	0.32294	(12090507)	445700.00	3703600.00	0.26998	(12090507)
445800.00	3703600.00	0.22612	(12090507)	445900.00	3703600.00	0.20230	(12090507)
440200.00	3703700.00	0.37098	(11022008)	440300.00	3703700.00	0.43884	(12062506)
440400.00	3703700.00	0.39841	(12062506)	440500.00	3703700.00	0.35093	(11022008)
440600.00	3703700.00	0.31901	(12060706)	440700.00	3703700.00	0.30545	(12060706)
440800.00	3703700.00	0.31000	(12062506)	440900.00	3703700.00	0.31408	(12062506)
441000.00	3703700.00	0.31731	(12062506)	441100.00	3703700.00	0.31768	(12062506)
441200.00	3703700.00	0.30891	(12062506)	441300.00	3703700.00	0.29471	(12062506)
441400.00	3703700.00	0.28758	(12062506)	441500.00	3703700.00	0.27695	(12062506)
441600.00	3703700.00	0.25527	(12062506)	441700.00	3703700.00	0.22894	(12062506)
441800.00	3703700.00	0.20633	(12062506)	441900.00	3703700.00	0.19315	(12062506)
442000.00	3703700.00	0.17999	(16050706)	442100.00	3703700.00	0.23271	(16022908)
442200.00	3703700.00	0.25718	(16022908)	442300.00	3703700.00	0.18970	(16022908)
442400.00	3703700.00	0.23848	(12021908)	442500.00	3703700.00	0.27851	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442600.00	3703700.00	0.30274	(12021908)	442700.00	3703700.00	0.35281	(12021908)
442800.00	3703700.00	0.31293	(12021908)	442900.00	3703700.00	0.33408	(12021908)
443000.00	3703700.00	0.33234	(12021908)	443100.00	3703700.00	0.38516	(12021908)
443200.00	3703700.00	0.51158	(12021908)	443300.00	3703700.00	0.47179	(12021908)
443400.00	3703700.00	0.30539	(12021908)	443500.00	3703700.00	0.26242	(12090507)
443600.00	3703700.00	0.32216	(16022908)	443700.00	3703700.00	0.35998	(16022908)
443800.00	3703700.00	0.31381	(16022908)	443900.00	3703700.00	0.25209	(16022908)
444000.00	3703700.00	0.20923	(16022908)	444100.00	3703700.00	0.17449	(16022908)
444200.00	3703700.00	0.14549	(12021908)	444300.00	3703700.00	0.21766	(12021908)
444400.00	3703700.00	0.27251	(12021908)	444500.00	3703700.00	0.29399	(12021908)
444600.00	3703700.00	0.30482	(12021908)	444700.00	3703700.00	0.31814	(12021908)
444800.00	3703700.00	0.37526	(12021908)	444900.00	3703700.00	0.44706	(12021908)
445000.00	3703700.00	0.49463	(12021908)	445100.00	3703700.00	0.47140	(12021908)
445200.00	3703700.00	0.37059	(12021908)	445300.00	3703700.00	0.33869	(12090507)
445400.00	3703700.00	0.36052	(12090507)	445500.00	3703700.00	0.33084	(12090507)
445600.00	3703700.00	0.26872	(12090507)	445700.00	3703700.00	0.22501	(12090507)

445800.00	3703700.00	0.20099	(12090507)	445900.00	3703700.00	0.18982	(12090507)
440200.00	3703800.00	0.27168	(12112408)	440300.00	3703800.00	0.39963	(11022008)
440400.00	3703800.00	0.41998	(12062506)	440500.00	3703800.00	0.35218	(12062506)
440600.00	3703800.00	0.33256	(11022008)	445500.00	3703800.00	0.19843	(12090507)
445600.00	3703800.00	0.12936	(16091808)	445700.00	3703800.00	0.15030	(16101607)
445800.00	3703800.00	0.15135	(16101607)	445900.00	3703800.00	0.17901	(12090507)
440200.00	3703900.00	0.31916	(11022008)	440300.00	3703900.00	0.41104	(11022008)
440400.00	3703900.00	0.38380	(12062506)	440500.00	3703900.00	0.35893	(12062506)
440600.00	3703900.00	0.34005	(12062506)	445500.00	3703900.00	0.24276	(12090507)
445600.00	3703900.00	0.11470	(12021908)	445700.00	3703900.00	0.11508	(16091808)
445800.00	3703900.00	0.10265	(16091808)	445900.00	3703900.00	0.09489	(12090507)
440200.00	3704000.00	0.38972	(11022008)	440300.00	3704000.00	0.42047	(11022008)
440400.00	3704000.00	0.35401	(11022008)	440500.00	3704000.00	0.34540	(12062506)
440600.00	3704000.00	0.35246	(12062506)	445500.00	3704000.00	0.21175	(12090507)
445600.00	3704000.00	0.11802	(16091808)	445700.00	3704000.00	0.16284	(16101607)
445800.00	3704000.00	0.17157	(12090507)	445900.00	3704000.00	0.11835	(11070506)
440200.00	3704100.00	0.42543	(11022008)	440300.00	3704100.00	0.42062	(11022008)
440400.00	3704100.00	0.37169	(11022008)	440500.00	3704100.00	0.34807	(11022008)
440600.00	3704100.00	0.33322	(12062506)	445500.00	3704100.00	0.24783	(12021908)
445600.00	3704100.00	0.19321	(16101607)	445700.00	3704100.00	0.20246	(11070606)
445800.00	3704100.00	0.17583	(11070606)	445900.00	3704100.00	0.14755	(12090507)
440200.00	3704200.00	0.38653	(16040207)	440300.00	3704200.00	0.42835	(11022008)
440400.00	3704200.00	0.39692	(11022008)	440500.00	3704200.00	0.37499	(11022008)
440600.00	3704200.00	0.32591	(11022008)	445500.00	3704200.00	0.26150	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3704200.00	0.26083	(11070606)	445700.00	3704200.00	0.27140	(11070606)
445800.00	3704200.00	0.20228	(11070606)	445900.00	3704200.00	0.20491	(11070606)
440200.00	3704300.00	0.42111	(16040207)	440300.00	3704300.00	0.43244	(16040207)
440400.00	3704300.00	0.40187	(11022008)	440500.00	3704300.00	0.40071	(11022008)
440600.00	3704300.00	0.35224	(11022008)	445500.00	3704300.00	0.30605	(11070606)
445600.00	3704300.00	0.29421	(11070606)	445700.00	3704300.00	0.31424	(11070606)
445800.00	3704300.00	0.26777	(11070606)	445900.00	3704300.00	0.22879	(11070606)
440200.00	3704400.00	0.40373	(16040207)	440300.00	3704400.00	0.45030	(16040207)
440400.00	3704400.00	0.43817	(16040207)	440500.00	3704400.00	0.39735	(11022008)
440600.00	3704400.00	0.40702	(11022008)	445500.00	3704400.00	0.28674	(11070606)
445600.00	3704400.00	0.29421	(11070606)	445700.00	3704400.00	0.29147	(11070606)
445800.00	3704400.00	0.32874	(11070606)	445900.00	3704400.00	0.27173	(11070606)
440200.00	3704500.00	0.41800	(16040207)	440300.00	3704500.00	0.47410	(16040207)
440400.00	3704500.00	0.45340	(16040207)	440500.00	3704500.00	0.42654	(16040207)
440600.00	3704500.00	0.43600	(16040207)	445500.00	3704500.00	0.28811	(11070606)
445600.00	3704500.00	0.31975	(11070606)	445700.00	3704500.00	0.31561	(11070606)
445800.00	3704500.00	0.32332	(11070606)	445900.00	3704500.00	0.31148	(11070606)
440200.00	3704600.00	0.36838	(16040307)	440300.00	3704600.00	0.50758	(16040207)
440400.00	3704600.00	0.49484	(16040207)	440500.00	3704600.00	0.49693	(16040207)
440600.00	3704600.00	0.47930	(16040207)	445500.00	3704600.00	0.26651	(11070606)
445600.00	3704600.00	0.33629	(11070606)	445700.00	3704600.00	0.36482	(11070606)
445800.00	3704600.00	0.36749	(11070606)	445900.00	3704600.00	0.30040	(11070606)
440200.00	3704700.00	0.29199	(16061906)	440300.00	3704700.00	0.50009	(16040207)
440400.00	3704700.00	0.53241	(16040207)	440500.00	3704700.00	0.52607	(16040207)
440600.00	3704700.00	0.54441	(12071106)	445500.00	3704700.00	0.18194	(11070606)
445600.00	3704700.00	0.38525	(11070606)	445700.00	3704700.00	0.39793	(11070606)
445800.00	3704700.00	0.39638	(11070606)	445900.00	3704700.00	0.24136	(11070606)
440200.00	3704800.00	0.34927	(16061806)	440300.00	3704800.00	0.36697	(12111208)
440400.00	3704800.00	0.55625	(16061806)	440500.00	3704800.00	0.55382	(16040207)
440600.00	3704800.00	0.54937	(16040207)	445500.00	3704800.00	0.24039	(11070606)
445600.00	3704800.00	0.39104	(11070606)	445700.00	3704800.00	0.38235	(11070606)
445800.00	3704800.00	0.30284	(11070606)	445900.00	3704800.00	0.28141	(11070606)
440200.00	3704900.00	0.42340	(16061806)	440300.00	3704900.00	0.48854	(16091507)
440400.00	3704900.00	0.51830	(16022108)	440500.00	3704900.00	1.71756	(16022508)
440600.00	3704900.00	0.74883	(16061806)	445500.00	3704900.00	0.18406	(11070606)
445600.00	3704900.00	0.17799	(11070606)	445700.00	3704900.00	0.22526	(11070606)
445800.00	3704900.00	0.25440	(11070606)	445900.00	3704900.00	0.15529	(11070606)
440200.00	3705000.00	0.58576	(16061806)	440300.00	3705000.00	0.55424	(16061806)
440400.00	3705000.00	0.78567	(16061806)	440500.00	3705000.00	0.95570	(16061806)
440600.00	3705000.00	0.94289	(16061806)	445500.00	3705000.00	0.15007	(16030109)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3705000.00	0.15145	(16030109)	445700.00	3705000.00	0.21181	(11070606)
445800.00	3705000.00	0.15273	(16030109)	445900.00	3705000.00	0.15050	(16030109)
440200.00	3705100.00	0.97365	(16061806)	440300.00	3705100.00	1.04287	(16061806)
440400.00	3705100.00	1.09114	(16061806)	440500.00	3705100.00	0.95990	(16061806)
440600.00	3705100.00	0.95929	(16061806)	445500.00	3705100.00	0.15347	(16030109)
445600.00	3705100.00	0.15429	(16030109)	445700.00	3705100.00	0.15303	(11070306)
445800.00	3705100.00	0.15627	(11070306)	445900.00	3705100.00	0.14921	(11070306)
440200.00	3705200.00	0.79574	(16061806)	440300.00	3705200.00	0.81208	(16061806)
440400.00	3705200.00	0.86250	(16061806)	440500.00	3705200.00	0.86493	(16061806)
440600.00	3705200.00	0.85931	(16061806)	445500.00	3705200.00	0.12506	(16030109)
445600.00	3705200.00	0.15113	(11070306)	445700.00	3705200.00	0.14656	(11070306)
445800.00	3705200.00	0.14005	(16030109)	445900.00	3705200.00	0.12203	(11070606)

440200.00	3705300.00	0.56719	(16061806)	440300.00	3705300.00	0.52680	(16061806)
440400.00	3705300.00	0.56445	(16061806)	440500.00	3705300.00	0.61019	(16061806)
440600.00	3705300.00	0.66633	(16061806)	445500.00	3705300.00	0.12251	(11070606)
445600.00	3705300.00	0.12720	(16030109)	445700.00	3705300.00	0.12744	(16030109)
445800.00	3705300.00	0.12432	(16030109)	445900.00	3705300.00	0.12730	(11070606)
440200.00	3705400.00	0.56349	(16111508)	440300.00	3705400.00	0.47362	(16111508)
440400.00	3705400.00	0.45129	(16111508)	440500.00	3705400.00	0.43997	(11101407)
440600.00	3705400.00	0.46884	(11101407)	445500.00	3705400.00	0.12573	(11070606)
445600.00	3705400.00	0.12692	(11070606)	445700.00	3705400.00	0.13250	(11070606)
445800.00	3705400.00	0.14126	(11070606)	445900.00	3705400.00	0.15445	(11070606)
440200.00	3705500.00	0.64223	(16111508)	440300.00	3705500.00	0.61128	(16111508)
440400.00	3705500.00	0.49852	(16111508)	440500.00	3705500.00	0.47578	(16111508)
440600.00	3705500.00	0.46239	(16111508)	445500.00	3705500.00	0.14673	(11070606)
445600.00	3705500.00	0.15921	(11070606)	445700.00	3705500.00	0.17477	(11070606)
445800.00	3705500.00	0.18862	(11070606)	445900.00	3705500.00	0.19881	(11070606)
440200.00	3705600.00	0.53972	(16111508)	440300.00	3705600.00	0.63226	(16111508)
440400.00	3705600.00	0.55555	(16111508)	440500.00	3705600.00	0.53297	(16111508)
440600.00	3705600.00	0.53684	(16111508)	445500.00	3705600.00	0.20223	(11070606)
445600.00	3705600.00	0.21145	(11070606)	445700.00	3705600.00	0.21082	(11070606)
445800.00	3705600.00	0.20609	(11070606)	445900.00	3705600.00	0.19366	(11070606)
440200.00	3705700.00	0.42936	(16111508)	440300.00	3705700.00	0.46133	(16111508)
440400.00	3705700.00	0.44571	(16111508)	440500.00	3705700.00	0.44655	(16111508)
440600.00	3705700.00	0.45383	(16111508)	445500.00	3705700.00	0.20481	(11070606)
445600.00	3705700.00	0.18635	(11070606)	445700.00	3705700.00	0.16996	(11070606)
445800.00	3705700.00	0.15492	(11070606)	445900.00	3705700.00	0.14481	(11070606)
440200.00	3705800.00	0.44364	(16100407)	440300.00	3705800.00	0.45413	(16100407)
440400.00	3705800.00	0.46392	(16100407)	440500.00	3705800.00	0.47599	(16100407)
440600.00	3705800.00	0.49276	(16100407)	445500.00	3705800.00	0.19098	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3705800.00	0.14753	(16030109)	445700.00	3705800.00	0.12787	(11070606)
445800.00	3705800.00	0.12445	(11070606)	445900.00	3705800.00	0.12212	(11070606)
440200.00	3705900.00	0.46681	(16100407)	440300.00	3705900.00	0.46628	(16100407)
440400.00	3705900.00	0.46609	(16100407)	440500.00	3705900.00	0.46364	(16100407)
440600.00	3705900.00	0.47371	(16100407)	445500.00	3705900.00	0.22481	(16120909)
445600.00	3705900.00	0.13323	(16030109)	445700.00	3705900.00	0.12037	(16120909)
445800.00	3705900.00	0.11811	(11070606)	445900.00	3705900.00	0.11513	(11070606)
440200.00	3706000.00	0.35226	(16100407)	440300.00	3706000.00	0.34108	(16100407)
440400.00	3706000.00	0.32999	(16100407)	440500.00	3706000.00	0.32543	(16111508)
440600.00	3706000.00	0.35087	(16111508)	445500.00	3706000.00	0.15948	(12101023)
445600.00	3706000.00	0.14044	(16120909)	445700.00	3706000.00	0.13694	(16120909)
445800.00	3706000.00	0.13349	(16120909)	445900.00	3706000.00	0.13191	(16120909)
440200.00	3706100.00	0.25962	(16100407)	440300.00	3706100.00	0.26776	(16120808)
440400.00	3706100.00	0.28296	(16120808)	440500.00	3706100.00	0.30486	(14092907)
440600.00	3706100.00	0.33750	(14092907)	445500.00	3706100.00	0.27226	(16120909)
445600.00	3706100.00	0.15734	(16052106)	445700.00	3706100.00	0.15237	(16120909)
445800.00	3706100.00	0.14917	(16120909)	445900.00	3706100.00	0.14636	(16120909)
440200.00	3706200.00	0.28131	(14092907)	440300.00	3706200.00	0.29537	(14092907)
440400.00	3706200.00	0.31434	(14092907)	440500.00	3706200.00	0.32097	(14092907)
440600.00	3706200.00	0.31776	(14092907)	445500.00	3706200.00	0.37019	(16120909)
445600.00	3706200.00	0.34973	(16120909)	445700.00	3706200.00	0.22630	(16120909)
445800.00	3706200.00	0.16738	(16120909)	445900.00	3706200.00	0.16356	(16120909)
440200.00	3706300.00	0.28937	(16100407)	440300.00	3706300.00	0.29378	(16100407)
440400.00	3706300.00	0.30274	(16100407)	440500.00	3706300.00	0.31093	(16100407)
440600.00	3706300.00	0.32639	(16100407)	445500.00	3706300.00	0.42798	(16120909)
445600.00	3706300.00	0.41001	(16120909)	445700.00	3706300.00	0.40586	(16120909)
445800.00	3706300.00	0.32493	(16120909)	445900.00	3706300.00	0.36750	(16120909)
440200.00	3706400.00	0.32310	(16100407)	440300.00	3706400.00	0.33322	(16100407)
440400.00	3706400.00	0.34770	(16100407)	440500.00	3706400.00	0.35764	(16100407)
440600.00	3706400.00	0.37546	(16100407)	445500.00	3706400.00	0.47351	(16120909)
445600.00	3706400.00	0.46320	(16120909)	445700.00	3706400.00	0.45335	(16120909)
445800.00	3706400.00	0.44540	(16120909)	445900.00	3706400.00	0.42395	(16120909)
440200.00	3706500.00	0.31818	(16100407)	440300.00	3706500.00	0.31917	(16100407)
440400.00	3706500.00	0.32681	(16100407)	440500.00	3706500.00	0.34483	(16100407)
440600.00	3706500.00	0.35206	(16100407)	445500.00	3706500.00	0.46466	(16120909)
445600.00	3706500.00	0.46925	(16120909)	445700.00	3706500.00	0.46789	(16120909)
445800.00	3706500.00	0.46679	(16120909)	445900.00	3706500.00	0.46493	(16120909)
440200.00	3706600.00	0.28993	(12101108)	440300.00	3706600.00	0.30122	(12101108)
440400.00	3706600.00	0.30206	(16100407)	440500.00	3706600.00	0.28681	(16100407)
440600.00	3706600.00	0.27008	(16100407)	445500.00	3706600.00	0.36453	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3706600.00	0.38641	(16120909)	445700.00	3706600.00	0.40730	(16120909)
445800.00	3706600.00	0.41797	(16120909)	445900.00	3706600.00	0.43022	(16120909)
440200.00	3706700.00	0.24044	(12101108)	440300.00	3706700.00	0.23225	(16100407)
440400.00	3706700.00	0.22802	(16100407)	440500.00	3706700.00	0.22065	(16100407)
440600.00	3706700.00	0.21011	(16100407)	445500.00	3706700.00	0.33477	(16051701)
445600.00	3706700.00	0.32392	(12080624)	445700.00	3706700.00	0.31280	(12080624)
445800.00	3706700.00	0.31933	(16120909)	445900.00	3706700.00	0.33681	(16120909)
440200.00	3706800.00	0.19525	(16100407)	440300.00	3706800.00	0.19048	(16100407)

440400.00	3706800.00	0.19406	(11112308)	440500.00	3706800.00	0.18908	(11112308)
440600.00	3706800.00	0.19672	(16040807)	445500.00	3706800.00	0.33334	(14082124)
445600.00	3706800.00	0.31333	(14082124)	445700.00	3706800.00	0.30276	(12100921)
445800.00	3706800.00	0.27761	(16051701)	445900.00	3706800.00	0.28701	(12080624)
440200.00	3706900.00	0.19138	(14092907)	440300.00	3706900.00	0.19660	(14092907)
440400.00	3706900.00	0.20419	(14092907)	440500.00	3706900.00	0.21270	(14092907)
440600.00	3706900.00	0.22236	(14092907)	445500.00	3706900.00	0.30328	(12081323)
445600.00	3706900.00	0.29256	(12083106)	445700.00	3706900.00	0.27896	(14071724)
445800.00	3706900.00	0.29170	(14082124)	445900.00	3706900.00	0.28700	(12100921)
440200.00	3707000.00	0.21247	(14092907)	440300.00	3707000.00	0.21959	(14092907)
440400.00	3707000.00	0.22790	(14092907)	440500.00	3707000.00	0.23428	(14092907)
440600.00	3707000.00	0.23894	(14092907)	445500.00	3707000.00	0.28561	(11090104)
445600.00	3707000.00	0.27917	(12081323)	445700.00	3707000.00	0.27790	(12081323)
445800.00	3707000.00	0.27470	(12083106)	445900.00	3707000.00	0.27312	(12083106)
440200.00	3707100.00	0.22577	(14092907)	440300.00	3707100.00	0.22826	(14092907)
440400.00	3707100.00	0.22996	(14092907)	440500.00	3707100.00	0.22823	(14092907)
440600.00	3707100.00	0.22762	(14092907)	445500.00	3707100.00	0.28632	(16080202)
445600.00	3707100.00	0.27131	(12081203)	445700.00	3707100.00	0.26911	(16103119)
445800.00	3707100.00	0.27156	(12081323)	445900.00	3707100.00	0.26863	(12081323)
440200.00	3707200.00	0.21684	(14092907)	440300.00	3707200.00	0.21195	(14092907)
440400.00	3707200.00	0.20637	(14092907)	440500.00	3707200.00	0.20440	(16040807)
440600.00	3707200.00	0.20246	(16040807)	445500.00	3707200.00	0.27563	(11070623)
445600.00	3707200.00	0.26461	(16080202)	445700.00	3707200.00	0.25789	(12081203)
445800.00	3707200.00	0.26021	(12081203)	445900.00	3707200.00	0.26111	(12081203)
440200.00	3707300.00	0.19596	(12111508)	440300.00	3707300.00	0.19293	(12111508)
440400.00	3707300.00	0.19914	(16040807)	440500.00	3707300.00	0.19912	(16040807)
440600.00	3707300.00	0.20610	(12101108)	445500.00	3707300.00	0.26778	(13082601)
445600.00	3707300.00	0.26170	(11070623)	445700.00	3707300.00	0.25007	(16091903)
445800.00	3707300.00	0.24816	(16080202)	445900.00	3707300.00	0.25833	(16080202)
440200.00	3707400.00	0.19223	(12101108)	440300.00	3707400.00	0.19785	(12101108)
440400.00	3707400.00	0.20473	(12101108)	440500.00	3707400.00	0.21414	(12101108)
440600.00	3707400.00	0.22582	(12101108)	445500.00	3707400.00	0.26832	(12061606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3707400.00	0.25645	(14030707)	445700.00	3707400.00	0.24171	(13082601)
445800.00	3707400.00	0.23769	(11070623)	445900.00	3707400.00	0.24331	(16091903)
440200.00	3707500.00	0.20611	(12101108)	440300.00	3707500.00	0.21435	(12101108)
440400.00	3707500.00	0.22347	(12101108)	440500.00	3707500.00	0.23305	(12101108)
440600.00	3707500.00	0.24267	(12101108)	445500.00	3707500.00	0.29025	(12061606)
445600.00	3707500.00	0.27369	(12061606)	445700.00	3707500.00	0.24887	(12061606)
445800.00	3707500.00	0.22830	(13082601)	445900.00	3707500.00	0.22576	(13082601)
440200.00	3707600.00	0.22443	(12101108)	440300.00	3707600.00	0.23198	(12101108)
440400.00	3707600.00	0.23855	(12101108)	440500.00	3707600.00	0.24286	(12101108)
440600.00	3707600.00	0.24198	(12101108)	445500.00	3707600.00	0.29665	(12061606)
445600.00	3707600.00	0.28446	(12061606)	445700.00	3707600.00	0.26811	(12061606)
445800.00	3707600.00	0.23393	(12061606)	445900.00	3707600.00	0.21942	(14030707)
440200.00	3707700.00	0.23813	(12101108)	440300.00	3707700.00	0.24012	(12101108)
440400.00	3707700.00	0.23849	(12101108)	440500.00	3707700.00	0.23113	(12101108)
440600.00	3707700.00	0.22029	(12101108)	445500.00	3707700.00	0.28943	(12061606)
445600.00	3707700.00	0.29344	(12061606)	445700.00	3707700.00	0.27691	(12061606)
445800.00	3707700.00	0.27137	(12061606)	445900.00	3707700.00	0.23125	(12061606)
440200.00	3707800.00	0.23529	(12101108)	440300.00	3707800.00	0.22874	(12101108)
440400.00	3707800.00	0.21821	(12101108)	440500.00	3707800.00	0.20530	(12101108)
440600.00	3707800.00	0.22013	(16040807)	440700.00	3707800.00	0.25500	(16040807)
440800.00	3707800.00	0.25933	(16040807)	440900.00	3707800.00	0.21157	(16040807)
441000.00	3707800.00	0.17673	(11112308)	441100.00	3707800.00	0.18112	(11112308)
441200.00	3707800.00	0.17816	(11112308)	441300.00	3707800.00	0.16907	(11112308)
441400.00	3707800.00	0.17585	(12100207)	441500.00	3707800.00	0.19218	(12100207)
441600.00	3707800.00	0.20294	(12100207)	441700.00	3707800.00	0.19821	(12100207)
441800.00	3707800.00	0.18169	(12100207)	441900.00	3707800.00	0.20579	(16040807)
442000.00	3707800.00	0.22498	(16040807)	442100.00	3707800.00	0.23956	(16040807)
442200.00	3707800.00	0.24109	(16040807)	442300.00	3707800.00	0.27036	(16040807)
442400.00	3707800.00	0.33930	(16040807)	442500.00	3707800.00	0.46052	(16040807)
442600.00	3707800.00	0.46255	(16040807)	442700.00	3707800.00	0.36286	(16040807)
442800.00	3707800.00	0.24663	(14072006)	442900.00	3707800.00	0.28268	(12032907)
443000.00	3707800.00	0.29155	(16032207)	443100.00	3707800.00	0.34746	(16032207)
443200.00	3707800.00	0.28787	(13062706)	443300.00	3707800.00	0.26509	(13062706)
443400.00	3707800.00	0.15930	(12040907)	443500.00	3707800.00	0.17138	(11060706)
443600.00	3707800.00	0.18628	(11060706)	443700.00	3707800.00	0.16533	(16012209)
443800.00	3707800.00	0.15884	(16012209)	443900.00	3707800.00	0.12187	(11110408)
444000.00	3707800.00	0.11485	(11110408)	444100.00	3707800.00	0.12789	(12021708)
444200.00	3707800.00	0.14974	(12021708)	444300.00	3707800.00	0.14825	(11110408)
444400.00	3707800.00	0.15341	(11110408)	444500.00	3707800.00	0.19067	(12030808)
444600.00	3707800.00	0.17333	(12030808)	444700.00	3707800.00	0.24462	(11091707)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444800.00	3707800.00	0.35094	(11110408)	444900.00	3707800.00	0.38334	(11110408)
445000.00	3707800.00	0.29857	(11110408)	445100.00	3707800.00	0.30765	(12100607)
445200.00	3707800.00	0.30127	(12100607)	445300.00	3707800.00	0.29762	(12100607)
445400.00	3707800.00	0.27637	(12100607)	445500.00	3707800.00	0.26379	(12061606)

445600.00	3707800.00	0.26707	(12061606)	445700.00	3707800.00	0.27852	(12061606)
445800.00	3707800.00	0.26272	(12061606)	445900.00	3707800.00	0.25075	(12061606)
440200.00	3707900.00	0.21553	(12101108)	440300.00	3707900.00	0.20351	(12101108)
440400.00	3707900.00	0.19105	(16040807)	440500.00	3707900.00	0.21028	(16040807)
440600.00	3707900.00	0.24375	(16040807)	440700.00	3707900.00	0.26122	(16040807)
440800.00	3707900.00	0.23146	(16040807)	440900.00	3707900.00	0.17700	(11112308)
441000.00	3707900.00	0.17722	(11112308)	441100.00	3707900.00	0.17119	(11112308)
441200.00	3707900.00	0.16178	(12100207)	441300.00	3707900.00	0.17695	(12100207)
441400.00	3707900.00	0.19292	(12100207)	441500.00	3707900.00	0.19743	(12100207)
441600.00	3707900.00	0.18798	(12100207)	441700.00	3707900.00	0.16933	(12100207)
441800.00	3707900.00	0.18729	(16040807)	441900.00	3707900.00	0.21099	(16040807)
442000.00	3707900.00	0.23624	(16040807)	442100.00	3707900.00	0.24291	(16040807)
442200.00	3707900.00	0.24364	(16040807)	442300.00	3707900.00	0.29787	(16040807)
442400.00	3707900.00	0.40901	(16040807)	442500.00	3707900.00	0.47056	(16040807)
442600.00	3707900.00	0.41146	(16040807)	442700.00	3707900.00	0.31242	(16040807)
442800.00	3707900.00	0.25566	(12032907)	442900.00	3707900.00	0.24157	(12032907)
443000.00	3707900.00	0.29206	(16032207)	443100.00	3707900.00	0.33061	(16032207)
443200.00	3707900.00	0.29145	(13062706)	443300.00	3707900.00	0.21267	(11020409)
443400.00	3707900.00	0.15413	(12040907)	443500.00	3707900.00	0.17286	(11060706)
443600.00	3707900.00	0.18069	(11060706)	443700.00	3707900.00	0.15996	(16012209)
443800.00	3707900.00	0.15877	(16012209)	443900.00	3707900.00	0.13772	(11110408)
444000.00	3707900.00	0.11949	(11110408)	444100.00	3707900.00	0.11680	(11110408)
444200.00	3707900.00	0.14568	(12021708)	444300.00	3707900.00	0.17866	(12021708)
444400.00	3707900.00	0.18547	(12030808)	444500.00	3707900.00	0.19602	(12030808)
444600.00	3707900.00	0.20315	(11020308)	444700.00	3707900.00	0.28993	(11091707)
444800.00	3707900.00	0.31190	(11110408)	444900.00	3707900.00	0.38877	(11110408)
445000.00	3707900.00	0.32483	(11110408)	445100.00	3707900.00	0.28566	(11110408)
445200.00	3707900.00	0.27018	(12100607)	445300.00	3707900.00	0.30146	(12100607)
445400.00	3707900.00	0.29508	(12100607)	445500.00	3707900.00	0.26269	(12100607)
445600.00	3707900.00	0.27272	(12061606)	445700.00	3707900.00	0.27452	(12061606)
445800.00	3707900.00	0.27183	(12061606)	445900.00	3707900.00	0.27962	(12061606)
440200.00	3708000.00	0.19025	(16040807)	440300.00	3708000.00	0.19024	(16040807)
440400.00	3708000.00	0.20306	(16040807)	440500.00	3708000.00	0.23166	(16040807)
440600.00	3708000.00	0.25689	(16040807)	440700.00	3708000.00	0.24471	(16040807)
440800.00	3708000.00	0.19131	(16040807)	440900.00	3708000.00	0.17275	(11112308)
441000.00	3708000.00	0.16336	(11112308)	441100.00	3708000.00	0.16437	(12100207)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3708000.00	0.17922	(12100207)	441300.00	3708000.00	0.19069	(12100207)
441400.00	3708000.00	0.19465	(12100207)	441500.00	3708000.00	0.18188	(12100207)
441600.00	3708000.00	0.16118	(12100207)	441700.00	3708000.00	0.16818	(12100107)
441800.00	3708000.00	0.20007	(16040807)	441900.00	3708000.00	0.21348	(16040807)
442000.00	3708000.00	0.23223	(16040807)	442100.00	3708000.00	0.25643	(16040807)
442200.00	3708000.00	0.25854	(16040807)	442300.00	3708000.00	0.32727	(16040807)
442400.00	3708000.00	0.39493	(16040807)	442500.00	3708000.00	0.46092	(16040807)
442600.00	3708000.00	0.33200	(16040807)	442700.00	3708000.00	0.26000	(16040807)
442800.00	3708000.00	0.22859	(12032907)	442900.00	3708000.00	0.22553	(16032207)
443000.00	3708000.00	0.29759	(16032207)	443100.00	3708000.00	0.30471	(16032207)
443200.00	3708000.00	0.28377	(13062706)	443300.00	3708000.00	0.14923	(13062706)
443400.00	3708000.00	0.14884	(12040907)	443500.00	3708000.00	0.17401	(11060706)
443600.00	3708000.00	0.17861	(11060706)	443700.00	3708000.00	0.15790	(16012209)
443800.00	3708000.00	0.15936	(16012209)	443900.00	3708000.00	0.14943	(11110408)
444000.00	3708000.00	0.13291	(11110408)	444100.00	3708000.00	0.11825	(11110408)
444200.00	3708000.00	0.13789	(12021708)	444300.00	3708000.00	0.19145	(12021708)
444400.00	3708000.00	0.20087	(16012009)	444500.00	3708000.00	0.29272	(11110408)
444600.00	3708000.00	0.34644	(11110408)	444700.00	3708000.00	0.33288	(11110408)
444800.00	3708000.00	0.29785	(11091707)	444900.00	3708000.00	0.35670	(11110408)
445000.00	3708000.00	0.33724	(11110408)	445100.00	3708000.00	0.30140	(11110408)
445200.00	3708000.00	0.26778	(11110408)	445300.00	3708000.00	0.29071	(12100607)
445400.00	3708000.00	0.28278	(12100607)	445500.00	3708000.00	0.29639	(12100607)
445600.00	3708000.00	0.29288	(12100607)	445700.00	3708000.00	0.27279	(12061606)
445800.00	3708000.00	0.27709	(12061606)	445900.00	3708000.00	0.26568	(12061606)
440200.00	3708100.00	0.19181	(16040807)	440300.00	3708100.00	0.19848	(16040807)
440400.00	3708100.00	0.22134	(16040807)	440500.00	3708100.00	0.24877	(16040807)
440600.00	3708100.00	0.25136	(16040807)	440700.00	3708100.00	0.21190	(16040807)
440800.00	3708100.00	0.16715	(11112308)	440900.00	3708100.00	0.15759	(12100207)
441000.00	3708100.00	0.16853	(12100207)	441100.00	3708100.00	0.18080	(12100207)
441200.00	3708100.00	0.18824	(12100207)	441300.00	3708100.00	0.18743	(12100207)
441400.00	3708100.00	0.17549	(12100207)	441500.00	3708100.00	0.15572	(12100207)
441600.00	3708100.00	0.16553	(12100107)	441700.00	3708100.00	0.18566	(16040807)
441800.00	3708100.00	0.20616	(16040807)	441900.00	3708100.00	0.21370	(16040807)
442000.00	3708100.00	0.23016	(16040807)	442100.00	3708100.00	0.26145	(16040807)
442200.00	3708100.00	0.28436	(16040807)	442300.00	3708100.00	0.34335	(16040807)
442400.00	3708100.00	0.38343	(16040807)	442500.00	3708100.00	0.34484	(16040807)
442600.00	3708100.00	0.24811	(16040807)	442700.00	3708100.00	0.20403	(12032907)
442800.00	3708100.00	0.20197	(12032907)	442900.00	3708100.00	0.23827	(16032207)
443000.00	3708100.00	0.28623	(16032207)	443100.00	3708100.00	0.27548	(13062706)
443200.00	3708100.00	0.27924	(13062706)	443300.00	3708100.00	0.21234	(12040907)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

443400.00	3708100.00	0.20318	(12040907)	443500.00	3708100.00	0.23804	(11060706)
443600.00	3708100.00	0.17600	(11060706)	443700.00	3708100.00	0.16390	(12110608)
443800.00	3708100.00	0.16005	(16012209)	443900.00	3708100.00	0.14776	(11110408)
444000.00	3708100.00	0.14566	(11110408)	444100.00	3708100.00	0.12886	(11110408)
444200.00	3708100.00	0.12748	(12021708)	444300.00	3708100.00	0.19487	(12021708)
444400.00	3708100.00	0.15964	(12021708)	444500.00	3708100.00	0.22080	(16082307)
444600.00	3708100.00	0.33720	(11110408)	444700.00	3708100.00	0.31434	(11110408)
444800.00	3708100.00	0.29679	(11110408)	444900.00	3708100.00	0.34704	(11110408)
445000.00	3708100.00	0.31573	(11110408)	445100.00	3708100.00	0.31328	(11110408)
445200.00	3708100.00	0.29026	(11110408)	445300.00	3708100.00	0.26285	(11110408)
445400.00	3708100.00	0.25669	(12100607)	445500.00	3708100.00	0.29516	(12100607)
445600.00	3708100.00	0.29093	(12100607)	445700.00	3708100.00	0.26348	(12100607)
445800.00	3708100.00	0.24482	(12061606)	445900.00	3708100.00	0.24767	(12061606)
440200.00	3708200.00	0.19849	(16040807)	440300.00	3708200.00	0.21501	(16040807)
440400.00	3708200.00	0.23965	(16040807)	440500.00	3708200.00	0.25263	(16040807)
440600.00	3708200.00	0.22793	(16040807)	440700.00	3708200.00	0.17348	(16040807)
440800.00	3708200.00	0.16081	(12100207)	440900.00	3708200.00	0.17147	(12100207)
441000.00	3708200.00	0.18234	(12100207)	441100.00	3708200.00	0.18769	(12100207)
441200.00	3708200.00	0.18325	(12100207)	441300.00	3708200.00	0.16866	(12100207)
441400.00	3708200.00	0.15057	(12100207)	441500.00	3708200.00	0.16357	(12100107)
441600.00	3708200.00	0.17718	(12100107)	441700.00	3708200.00	0.19801	(16040807)
441800.00	3708200.00	0.20992	(16040807)	441900.00	3708200.00	0.21447	(16040807)
442000.00	3708200.00	0.22920	(16040807)	442100.00	3708200.00	0.26645	(16040807)
442200.00	3708200.00	0.31207	(16040807)	442300.00	3708200.00	0.35751	(16040807)
442400.00	3708200.00	0.32865	(16040807)	442500.00	3708200.00	0.25620	(16040807)
442600.00	3708200.00	0.20390	(16040807)	442700.00	3708200.00	0.19275	(12032907)
442800.00	3708200.00	0.19451	(16040807)	442900.00	3708200.00	0.24631	(16032207)
443000.00	3708200.00	0.27715	(16032207)	443100.00	3708200.00	0.27568	(13062706)
443200.00	3708200.00	0.25506	(13062706)	443300.00	3708200.00	0.20920	(12040907)
443400.00	3708200.00	0.15597	(11060706)	443500.00	3708200.00	0.23816	(11060706)
443600.00	3708200.00	0.23052	(11060706)	443700.00	3708200.00	0.20407	(16012209)
443800.00	3708200.00	0.17226	(12011509)	443900.00	3708200.00	0.13389	(11110408)
444000.00	3708200.00	0.14804	(11110408)	444100.00	3708200.00	0.14159	(11110408)
444200.00	3708200.00	0.12578	(11110408)	444300.00	3708200.00	0.14316	(16012009)
444400.00	3708200.00	0.17432	(12021708)	444500.00	3708200.00	0.22032	(12021708)
444600.00	3708200.00	0.31721	(11110408)	444700.00	3708200.00	0.29531	(11110408)
444800.00	3708200.00	0.30861	(11110408)	444900.00	3708200.00	0.29413	(11110408)
445000.00	3708200.00	0.29475	(11110408)	445100.00	3708200.00	0.29778	(11110408)
445200.00	3708200.00	0.30038	(11110408)	445300.00	3708200.00	0.29095	(11110408)
445400.00	3708200.00	0.25790	(11110408)	445500.00	3708200.00	0.28285	(12100607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445600.00	3708200.00	0.25733	(12100607)	445700.00	3708200.00	0.24701	(12100607)
445800.00	3708200.00	0.23476	(12100607)	445900.00	3708200.00	0.22660	(12061606)
436200.00	3699300.00	0.20647	(16030308)	436450.00	3699300.00	0.23783	(12062506)
436700.00	3699300.00	0.26311	(12062506)	436950.00	3699300.00	0.27185	(12062506)
437200.00	3699300.00	0.26768	(12062506)	437450.00	3699300.00	0.24959	(12062506)
437700.00	3699300.00	0.21641	(12062506)	437950.00	3699300.00	0.17140	(12062506)
438200.00	3699300.00	0.15229	(11112208)	438450.00	3699300.00	0.13015	(12111308)
438700.00	3699300.00	0.12799	(12111308)	438950.00	3699300.00	0.12986	(11111308)
439200.00	3699300.00	0.13430	(12111308)	439450.00	3699300.00	0.14167	(12111308)
439700.00	3699300.00	0.13581	(12111308)	439950.00	3699300.00	0.12206	(16011909)
440200.00	3699300.00	0.13609	(16011909)	440450.00	3699300.00	0.11579	(16011909)
440700.00	3699300.00	0.09312	(16011909)	440950.00	3699300.00	0.09453	(16011909)
441200.00	3699300.00	0.12376	(16011909)	441450.00	3699300.00	0.16450	(16011909)
441700.00	3699300.00	0.16751	(16011909)	441950.00	3699300.00	0.16271	(16022908)
442200.00	3699300.00	0.18455	(16022908)	442450.00	3699300.00	0.15172	(16022908)
442700.00	3699300.00	0.09843	(16022908)	442950.00	3699300.00	0.08559	(16050706)
443200.00	3699300.00	0.12772	(16022908)	443450.00	3699300.00	0.21153	(16022908)
443700.00	3699300.00	0.30014	(16022908)	443950.00	3699300.00	0.29954	(16022908)
444200.00	3699300.00	0.09927	(16022908)	444450.00	3699300.00	0.07085	(16102908)
444700.00	3699300.00	0.06994	(16082724)	444950.00	3699300.00	0.25577	(12021908)
445200.00	3699300.00	0.34361	(12021908)	445450.00	3699300.00	0.26728	(12021908)
445700.00	3699300.00	0.37357	(12021908)	445950.00	3699300.00	0.26501	(12021908)
446200.00	3699300.00	0.16827	(12090507)	446450.00	3699300.00	0.18431	(12090507)
446700.00	3699300.00	0.18222	(12090507)	446950.00	3699300.00	0.24124	(12021908)
447200.00	3699300.00	0.30145	(12021908)	447450.00	3699300.00	0.32565	(12021908)
447700.00	3699300.00	0.32237	(12021908)	447950.00	3699300.00	0.31001	(12021908)
448200.00	3699300.00	0.28484	(12090507)	448450.00	3699300.00	0.25118	(12090507)
448700.00	3699300.00	0.22712	(12090507)	448950.00	3699300.00	0.21680	(12090507)
449200.00	3699300.00	0.14768	(12090507)	449450.00	3699300.00	0.10647	(12090507)
449700.00	3699300.00	0.08284	(16091808)	449950.00	3699300.00	0.06432	(16091808)
436200.00	3699550.00	0.20707	(16030308)	436450.00	3699550.00	0.20817	(16030308)
436700.00	3699550.00	0.24314	(12062506)	436950.00	3699550.00	0.26601	(12062506)
437200.00	3699550.00	0.27296	(12062506)	437450.00	3699550.00	0.26752	(12062506)
437700.00	3699550.00	0.24788	(12062506)	437950.00	3699550.00	0.21306	(12062506)
438200.00	3699550.00	0.16677	(12062506)	438450.00	3699550.00	0.14931	(11112208)
438700.00	3699550.00	0.13035	(12111308)	438950.00	3699550.00	0.12834	(11111308)
439200.00	3699550.00	0.13071	(11111308)	439450.00	3699550.00	0.13815	(12111308)
439700.00	3699550.00	0.14263	(12111308)	439950.00	3699550.00	0.12874	(12111308)
440200.00	3699550.00	0.13716	(16011909)	440450.00	3699550.00	0.12451	(16011909)
440700.00	3699550.00	0.09756	(16011909)	440950.00	3699550.00	0.09057	(16011909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3699550.00	0.11321	(16011909)	441450.00	3699550.00	0.15259	(16011909)
441700.00	3699550.00	0.17236	(16011909)	441950.00	3699550.00	0.15964	(16022908)
442200.00	3699550.00	0.18507	(16022908)	442450.00	3699550.00	0.15059	(16022908)
442700.00	3699550.00	0.09631	(16022908)	442950.00	3699550.00	0.08947	(16050706)
443200.00	3699550.00	0.12883	(16022908)	443450.00	3699550.00	0.22235	(16022908)
443700.00	3699550.00	0.33984	(16022908)	443950.00	3699550.00	0.28782	(16022908)
444200.00	3699550.00	0.18013	(16022908)	444450.00	3699550.00	0.07387	(16050723)
444700.00	3699550.00	0.09582	(12021908)	444950.00	3699550.00	0.13147	(12021908)
445200.00	3699550.00	0.14881	(12021908)	445450.00	3699550.00	0.17102	(12021908)
445700.00	3699550.00	0.21313	(12021908)	445950.00	3699550.00	0.21272	(12090507)
446200.00	3699550.00	0.19481	(12090507)	446450.00	3699550.00	0.19510	(12090507)
446700.00	3699550.00	0.21334	(12021908)	446950.00	3699550.00	0.27749	(12021908)
447200.00	3699550.00	0.31778	(12021908)	447450.00	3699550.00	0.31293	(12021908)
447700.00	3699550.00	0.32170	(12021908)	447950.00	3699550.00	0.27356	(12090507)
448200.00	3699550.00	0.30411	(12090507)	448450.00	3699550.00	0.23383	(12090507)
448700.00	3699550.00	0.26680	(12090507)	448950.00	3699550.00	0.17176	(12090507)
449200.00	3699550.00	0.12163	(12090507)	449450.00	3699550.00	0.08813	(16091808)
449700.00	3699550.00	0.07875	(16091808)	449950.00	3699550.00	0.06284	(16101607)
436200.00	3699800.00	0.23608	(12060706)	436450.00	3699800.00	0.20842	(16030308)
436700.00	3699800.00	0.20983	(16030308)	436950.00	3699800.00	0.24833	(12062506)
437200.00	3699800.00	0.26863	(12062506)	437450.00	3699800.00	0.27391	(12062506)
437700.00	3699800.00	0.26724	(12062506)	437950.00	3699800.00	0.24600	(12062506)
438200.00	3699800.00	0.20952	(12062506)	438450.00	3699800.00	0.16305	(11112208)
438700.00	3699800.00	0.14590	(11112208)	438950.00	3699800.00	0.12866	(12111308)
439200.00	3699800.00	0.12952	(11111308)	439450.00	3699800.00	0.13214	(12111308)
439700.00	3699800.00	0.14200	(12111308)	439950.00	3699800.00	0.14098	(12111308)
440200.00	3699800.00	0.13437	(16011909)	440450.00	3699800.00	0.13272	(16011909)
440700.00	3699800.00	0.10465	(16011909)	440950.00	3699800.00	0.09129	(16011909)
441200.00	3699800.00	0.10321	(16011909)	441450.00	3699800.00	0.14384	(16011909)
441700.00	3699800.00	0.17560	(16011909)	441950.00	3699800.00	0.15992	(16022908)
442200.00	3699800.00	0.18306	(16022908)	442450.00	3699800.00	0.14562	(16022908)
442700.00	3699800.00	0.09562	(16022908)	442950.00	3699800.00	0.08681	(16050706)
443200.00	3699800.00	0.11974	(16022908)	443450.00	3699800.00	0.20616	(16022908)
443700.00	3699800.00	0.34022	(16022908)	443950.00	3699800.00	0.29989	(16022908)
444200.00	3699800.00	0.18269	(16022908)	444450.00	3699800.00	0.16346	(12021908)
444700.00	3699800.00	0.20196	(12021908)	444950.00	3699800.00	0.14086	(12021908)
445200.00	3699800.00	0.16156	(12021908)	445450.00	3699800.00	0.15973	(12021908)
445700.00	3699800.00	0.15305	(12090507)	445950.00	3699800.00	0.20616	(12090507)
446200.00	3699800.00	0.22595	(12090507)	446450.00	3699800.00	0.22039	(12090507)
446700.00	3699800.00	0.26245	(12021908)	446950.00	3699800.00	0.30491	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447200.00	3699800.00	0.31274	(12021908)	447450.00	3699800.00	0.27385	(12021908)
447700.00	3699800.00	0.21091	(12021908)	447950.00	3699800.00	0.22778	(12090507)
448200.00	3699800.00	0.31278	(12090507)	448450.00	3699800.00	0.22328	(12090507)
448700.00	3699800.00	0.21724	(12090507)	448950.00	3699800.00	0.15112	(12090507)
449200.00	3699800.00	0.08853	(16091808)	449450.00	3699800.00	0.09073	(16091808)
449700.00	3699800.00	0.07238	(16101607)	449950.00	3699800.00	0.05657	(16101607)
436200.00	3700050.00	0.25107	(12060706)	436450.00	3700050.00	0.24102	(12060706)
436700.00	3700050.00	0.21428	(12060706)	436950.00	3700050.00	0.21356	(12062506)
437200.00	3700050.00	0.25314	(12062506)	437450.00	3700050.00	0.27086	(12062506)
437700.00	3700050.00	0.27464	(12062506)	437950.00	3700050.00	0.26683	(12062506)
438200.00	3700050.00	0.24391	(12062506)	438450.00	3700050.00	0.20580	(12062506)
438700.00	3700050.00	0.16144	(11112208)	438950.00	3700050.00	0.14199	(11112208)
439200.00	3700050.00	0.12720	(11111308)	439450.00	3700050.00	0.13096	(11111308)
439700.00	3700050.00	0.13637	(12111308)	439950.00	3700050.00	0.14480	(12111308)
440200.00	3700050.00	0.13570	(12111308)	440450.00	3700050.00	0.13974	(16011909)
440700.00	3700050.00	0.11693	(16011909)	440950.00	3700050.00	0.09415	(16011909)
441200.00	3700050.00	0.09720	(16011909)	441450.00	3700050.00	0.13122	(16011909)
441700.00	3700050.00	0.17518	(16011909)	441950.00	3700050.00	0.17246	(16011909)
442200.00	3700050.00	0.18570	(16022908)	442450.00	3700050.00	0.14342	(16022908)
442700.00	3700050.00	0.09040	(16022908)	442950.00	3700050.00	0.08554	(16050706)
443200.00	3700050.00	0.11883	(16022908)	443450.00	3700050.00	0.21407	(16022908)
443700.00	3700050.00	0.30016	(16022908)	443950.00	3700050.00	0.23644	(16022908)
444200.00	3700050.00	0.15787	(16022908)	444450.00	3700050.00	0.23952	(12021908)
444700.00	3700050.00	0.28761	(12021908)	444950.00	3700050.00	0.15020	(12021908)
445200.00	3700050.00	0.17035	(12021908)	445450.00	3700050.00	0.12868	(12021908)
445700.00	3700050.00	0.21825	(12090507)	445950.00	3700050.00	0.27005	(12090507)
446200.00	3700050.00	0.24066	(12090507)	446450.00	3700050.00	0.22943	(12021908)
446700.00	3700050.00	0.29134	(12021908)	446950.00	3700050.00	0.31852	(12021908)
447200.00	3700050.00	0.28920	(12021908)	447450.00	3700050.00	0.22253	(12021908)
447700.00	3700050.00	0.20907	(12090507)	447950.00	3700050.00	0.27263	(12090507)
448200.00	3700050.00	0.28724	(12090507)	448450.00	3700050.00	0.20621	(12090507)
448700.00	3700050.00	0.18748	(12090507)	448950.00	3700050.00	0.12036	(12090507)
449200.00	3700050.00	0.08024	(16091808)	449450.00	3700050.00	0.07570	(16101607)
449700.00	3700050.00	0.06480	(16101607)	449950.00	3700050.00	0.04774	(16101607)
436200.00	3700300.00	0.25710	(11022008)	436450.00	3700300.00	0.25341	(12060706)
436700.00	3700300.00	0.24559	(12060706)	436950.00	3700300.00	0.22033	(12060706)
437200.00	3700300.00	0.22056	(12062506)	437450.00	3700300.00	0.25759	(12062506)
437700.00	3700300.00	0.27268	(12062506)	437950.00	3700300.00	0.27528	(12062506)
438200.00	3700300.00	0.26634	(12062506)	438450.00	3700300.00	0.24178	(12062506)
438700.00	3700300.00	0.20187	(12062506)	438950.00	3700300.00	0.15948	(11112208)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,

22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3700300.00	0.13772	(11112208)	439450.00	3700300.00	0.12841	(11111308)
439700.00	3700300.00	0.13247	(11111308)	439950.00	3700300.00	0.14119	(12111308)
440200.00	3700300.00	0.14598	(12111308)	440450.00	3700300.00	0.14710	(16011909)
440700.00	3700300.00	0.12871	(16011909)	440950.00	3700300.00	0.09999	(16011909)
441200.00	3700300.00	0.09486	(16120409)	441450.00	3700300.00	0.11884	(16011909)
441700.00	3700300.00	0.16493	(16011909)	441950.00	3700300.00	0.18402	(16011909)
442200.00	3700300.00	0.20318	(16022908)	442450.00	3700300.00	0.14239	(16022908)
442700.00	3700300.00	0.08745	(16022908)	442950.00	3700300.00	0.08517	(16050706)
443200.00	3700300.00	0.11606	(16022908)	443450.00	3700300.00	0.20155	(16022908)
443700.00	3700300.00	0.25463	(16022908)	443950.00	3700300.00	0.24525	(16022908)
444200.00	3700300.00	0.15514	(16022908)	444450.00	3700300.00	0.28720	(12021908)
444700.00	3700300.00	0.30091	(12021908)	444950.00	3700300.00	0.27248	(12021908)
445200.00	3700300.00	0.15792	(12021908)	445450.00	3700300.00	0.09949	(12090507)
445700.00	3700300.00	0.11682	(12090507)	445950.00	3700300.00	0.27429	(12090507)
446200.00	3700300.00	0.21539	(12021908)	446450.00	3700300.00	0.29081	(12021908)
446700.00	3700300.00	0.33240	(12021908)	446950.00	3700300.00	0.31057	(12021908)
447200.00	3700300.00	0.25329	(12021908)	447450.00	3700300.00	0.20043	(12090507)
447700.00	3700300.00	0.23196	(12090507)	447950.00	3700300.00	0.24216	(12090507)
448200.00	3700300.00	0.26319	(12090507)	448450.00	3700300.00	0.17325	(12090507)
448700.00	3700300.00	0.12825	(12090507)	448950.00	3700300.00	0.09398	(16091808)
449200.00	3700300.00	0.07850	(16101607)	449450.00	3700300.00	0.06758	(16101607)
449700.00	3700300.00	0.05332	(16101607)	449950.00	3700300.00	0.05511	(11070506)
436200.00	3700550.00	0.24193	(11022008)	436450.00	3700550.00	0.25884	(11022008)
436700.00	3700550.00	0.25570	(11022008)	436950.00	3700550.00	0.24998	(12060706)
437200.00	3700550.00	0.22664	(12060706)	437450.00	3700550.00	0.22759	(12062506)
437700.00	3700550.00	0.26162	(12062506)	437950.00	3700550.00	0.27418	(12062506)
438200.00	3700550.00	0.27583	(12062506)	438450.00	3700550.00	0.26567	(12062506)
438700.00	3700550.00	0.23934	(12062506)	438950.00	3700550.00	0.19783	(12062506)
439200.00	3700550.00	0.15717	(11112208)	439450.00	3700550.00	0.13284	(11112208)
439700.00	3700550.00	0.13013	(11111308)	439950.00	3700550.00	0.13868	(12111308)
440200.00	3700550.00	0.14685	(12111308)	440450.00	3700550.00	0.14459	(12111308)
440700.00	3700550.00	0.13922	(16011909)	440950.00	3700550.00	0.10694	(16011909)
441200.00	3700550.00	0.09192	(16011909)	441450.00	3700550.00	0.10584	(16011909)
441700.00	3700550.00	0.15262	(16011909)	441950.00	3700550.00	0.19136	(16011909)
442200.00	3700550.00	0.21082	(16022908)	442450.00	3700550.00	0.14799	(16022908)
442700.00	3700550.00	0.08688	(16022908)	442950.00	3700550.00	0.08344	(16050706)
443200.00	3700550.00	0.11224	(16022908)	443450.00	3700550.00	0.19017	(16022908)
443700.00	3700550.00	0.26914	(16022908)	443950.00	3700550.00	0.25615	(16022908)
444200.00	3700550.00	0.25796	(12021908)	444450.00	3700550.00	0.26950	(12021908)
444700.00	3700550.00	0.15932	(12021908)	444950.00	3700550.00	0.17307	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445200.00	3700550.00	0.12078	(12021908)	445450.00	3700550.00	0.10826	(12090507)
445700.00	3700550.00	0.24940	(12090507)	445950.00	3700550.00	0.26007	(12090507)
446200.00	3700550.00	0.28027	(12021908)	446450.00	3700550.00	0.31587	(12021908)
446700.00	3700550.00	0.33930	(12021908)	446950.00	3700550.00	0.28190	(12021908)
447200.00	3700550.00	0.21440	(12021908)	447450.00	3700550.00	0.22170	(12090507)
447700.00	3700550.00	0.22717	(12090507)	447950.00	3700550.00	0.20575	(12090507)
448200.00	3700550.00	0.17384	(12090507)	448450.00	3700550.00	0.16353	(12090507)
448700.00	3700550.00	0.09281	(16091808)	448950.00	3700550.00	0.08072	(16101607)
449200.00	3700550.00	0.07074	(16101607)	449450.00	3700550.00	0.05628	(16101607)
449700.00	3700550.00	0.05988	(11070506)	449950.00	3700550.00	0.06595	(11070506)
436200.00	3700800.00	0.19898	(11022008)	436450.00	3700800.00	0.23931	(11022008)
436700.00	3700800.00	0.25991	(11022008)	436950.00	3700800.00	0.26016	(11022008)
437200.00	3700800.00	0.25406	(12060706)	437450.00	3700800.00	0.23262	(12060706)
437700.00	3700800.00	0.23466	(12062506)	437950.00	3700800.00	0.26519	(12062506)
438200.00	3700800.00	0.27536	(12062506)	438450.00	3700800.00	0.27623	(12062506)
438700.00	3700800.00	0.26488	(12062506)	438950.00	3700800.00	0.23666	(12062506)
439200.00	3700800.00	0.19350	(12062506)	439450.00	3700800.00	0.15436	(11112208)
439700.00	3700800.00	0.13261	(11112208)	439950.00	3700800.00	0.13728	(11111308)
440200.00	3700800.00	0.14102	(12111308)	440450.00	3700800.00	0.15322	(12111308)
440700.00	3700800.00	0.14864	(16011909)	440950.00	3700800.00	0.11423	(16011909)
441200.00	3700800.00	0.09846	(11121008)	441450.00	3700800.00	0.09925	(16120409)
441700.00	3700800.00	0.14098	(16011909)	441950.00	3700800.00	0.19296	(16011909)
442200.00	3700800.00	0.22067	(16022908)	442450.00	3700800.00	0.17643	(16022908)
442700.00	3700800.00	0.09204	(16022908)	442950.00	3700800.00	0.08365	(16050706)
443200.00	3700800.00	0.11779	(16022908)	443450.00	3700800.00	0.21764	(16022908)
443700.00	3700800.00	0.27189	(16022908)	443950.00	3700800.00	0.25363	(16022908)
444200.00	3700800.00	0.30673	(12021908)	444450.00	3700800.00	0.30219	(12021908)
444700.00	3700800.00	0.17425	(12021908)	444950.00	3700800.00	0.15468	(12021908)
445200.00	3700800.00	0.10541	(12090507)	445450.00	3700800.00	0.19803	(12090507)
445700.00	3700800.00	0.26600	(12090507)	445950.00	3700800.00	0.24715	(12021908)
446200.00	3700800.00	0.30503	(12021908)	446450.00	3700800.00	0.33979	(12021908)
446700.00	3700800.00	0.31645	(12021908)	446950.00	3700800.00	0.24220	(12021908)
447200.00	3700800.00	0.20717	(12090507)	447450.00	3700800.00	0.23405	(12090507)
447700.00	3700800.00	0.23559	(12090507)	447950.00	3700800.00	0.17070	(12090507)
448200.00	3700800.00	0.13750	(12090507)	448450.00	3700800.00	0.09889	(12090507)
448700.00	3700800.00	0.08299	(16101607)	448950.00	3700800.00	0.06736	(16101607)
449200.00	3700800.00	0.06028	(16101607)	449450.00	3700800.00	0.06400	(11070506)
449700.00	3700800.00	0.07109	(11070506)	449950.00	3700800.00	0.07408	(11070506)
436200.00	3701050.00	0.13663	(11022008)	436450.00	3701050.00	0.19143	(11022008)
436700.00	3701050.00	0.23592	(11022008)	436950.00	3701050.00	0.26039	(11022008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437200.00	3701050.00	0.26406	(11022008)	437450.00	3701050.00	0.25777	(12060706)
437700.00	3701050.00	0.23875	(12060706)	437950.00	3701050.00	0.24154	(12062506)
438200.00	3701050.00	0.26835	(12062506)	438450.00	3701050.00	0.27646	(12062506)
438700.00	3701050.00	0.27674	(12062506)	438950.00	3701050.00	0.26399	(12062506)
439200.00	3701050.00	0.23405	(12062506)	439450.00	3701050.00	0.19546	(12062506)
439700.00	3701050.00	0.15783	(11112208)	439950.00	3701050.00	0.13103	(11111308)
440200.00	3701050.00	0.13751	(11111308)	440450.00	3701050.00	0.15181	(12111308)
440700.00	3701050.00	0.15877	(16011909)	440950.00	3701050.00	0.12910	(12111308)
441200.00	3701050.00	0.10226	(11121008)	441450.00	3701050.00	0.09685	(16120409)
441700.00	3701050.00	0.14514	(16022908)	441950.00	3701050.00	0.19301	(16022908)
442200.00	3701050.00	0.23375	(16022908)	442450.00	3701050.00	0.16091	(16022908)
442700.00	3701050.00	0.08639	(16022908)	442950.00	3701050.00	0.08440	(16050706)
443200.00	3701050.00	0.11407	(16022908)	443450.00	3701050.00	0.20572	(16022908)
443700.00	3701050.00	0.29060	(16022908)	443950.00	3701050.00	0.26486	(16022908)
444200.00	3701050.00	0.33047	(12021908)	444450.00	3701050.00	0.31254	(12021908)
444700.00	3701050.00	0.18541	(12021908)	444950.00	3701050.00	0.17932	(12090507)
445200.00	3701050.00	0.22628	(12090507)	445450.00	3701050.00	0.26038	(12090507)
445700.00	3701050.00	0.21618	(12090507)	445950.00	3701050.00	0.28021	(12021908)
446200.00	3701050.00	0.32902	(12021908)	446450.00	3701050.00	0.35626	(12021908)
446700.00	3701050.00	0.28152	(12021908)	446950.00	3701050.00	0.20493	(12021908)
447200.00	3701050.00	0.22513	(12090507)	447450.00	3701050.00	0.22629	(12090507)
447700.00	3701050.00	0.18777	(12090507)	447950.00	3701050.00	0.16268	(12090507)
448200.00	3701050.00	0.11728	(12090507)	448450.00	3701050.00	0.08848	(16101607)
448700.00	3701050.00	0.06859	(16101607)	448950.00	3701050.00	0.04761	(12091920)
449200.00	3701050.00	0.06722	(11070506)	449450.00	3701050.00	0.07795	(11070506)
449700.00	3701050.00	0.07911	(11070506)	449950.00	3701050.00	0.07711	(11070506)
436200.00	3701300.00	0.14594	(16030208)	436450.00	3701300.00	0.12584	(11022008)
436700.00	3701300.00	0.18295	(11022008)	436950.00	3701300.00	0.23173	(11022008)
437200.00	3701300.00	0.26024	(11022008)	437450.00	3701300.00	0.26733	(11022008)
437700.00	3701300.00	0.26122	(12060706)	437950.00	3701300.00	0.24463	(12060706)
438200.00	3701300.00	0.24821	(12062506)	438450.00	3701300.00	0.27080	(12062506)
438700.00	3701300.00	0.27730	(12062506)	438950.00	3701300.00	0.27809	(12062506)
439200.00	3701300.00	0.27230	(12062506)	439450.00	3701300.00	0.24130	(12062506)
439700.00	3701300.00	0.19334	(12062506)	439950.00	3701300.00	0.15011	(11112208)
440200.00	3701300.00	0.13789	(11111308)	440450.00	3701300.00	0.14247	(12111308)
440700.00	3701300.00	0.15952	(12111308)	440950.00	3701300.00	0.15369	(12111308)
441200.00	3701300.00	0.11357	(12111308)	441450.00	3701300.00	0.10971	(11121008)
441700.00	3701300.00	0.14741	(16022908)	441950.00	3701300.00	0.19791	(16022908)
442200.00	3701300.00	0.24270	(16022908)	442450.00	3701300.00	0.18356	(16011909)
442700.00	3701300.00	0.11204	(16011909)	442950.00	3701300.00	0.08945	(16050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443200.00	3701300.00	0.11243	(16050706)	443450.00	3701300.00	0.19634	(16022908)
443700.00	3701300.00	0.27622	(16022908)	443950.00	3701300.00	0.24788	(12021908)
444200.00	3701300.00	0.35067	(12021908)	444450.00	3701300.00	0.38807	(12021908)
444700.00	3701300.00	0.23580	(12021908)	444950.00	3701300.00	0.22358	(12090507)
445200.00	3701300.00	0.25354	(12090507)	445450.00	3701300.00	0.23472	(12090507)
445700.00	3701300.00	0.25736	(12021908)	445950.00	3701300.00	0.30647	(12021908)
446200.00	3701300.00	0.35641	(12021908)	446450.00	3701300.00	0.31714	(12021908)
446700.00	3701300.00	0.24984	(12021908)	446950.00	3701300.00	0.21913	(12090507)
447200.00	3701300.00	0.22276	(12090507)	447450.00	3701300.00	0.19063	(12090507)
447700.00	3701300.00	0.15857	(12090507)	447950.00	3701300.00	0.11199	(12090507)
448200.00	3701300.00	0.09344	(16101607)	448450.00	3701300.00	0.07821	(16101607)
448700.00	3701300.00	0.06549	(16101607)	448950.00	3701300.00	0.07069	(11070506)
449200.00	3701300.00	0.07850	(11070506)	449450.00	3701300.00	0.08284	(11070506)
449700.00	3701300.00	0.08014	(11070506)	449950.00	3701300.00	0.07166	(11070506)
436200.00	3701550.00	0.17796	(16030208)	436450.00	3701550.00	0.16149	(16030208)
436700.00	3701550.00	0.13640	(16030208)	436950.00	3701550.00	0.17357	(11022008)
437200.00	3701550.00	0.22672	(11022008)	437450.00	3701550.00	0.25947	(11022008)
437700.00	3701550.00	0.26997	(11022008)	437950.00	3701550.00	0.26405	(12060706)
438200.00	3701550.00	0.25023	(12060706)	438450.00	3701550.00	0.25528	(12062506)
438700.00	3701550.00	0.27932	(12062506)	438950.00	3701550.00	0.28985	(12062506)
439200.00	3701550.00	0.29052	(12062506)	439450.00	3701550.00	0.27563	(12062506)
439700.00	3701550.00	0.23918	(12062506)	439950.00	3701550.00	0.18318	(12062506)
440200.00	3701550.00	0.15201	(11112208)	440450.00	3701550.00	0.14375	(11111308)
440700.00	3701550.00	0.15566	(12111308)	440950.00	3701550.00	0.16994	(12111308)
441200.00	3701550.00	0.14605	(12111308)	441450.00	3701550.00	0.11258	(11121008)
441700.00	3701550.00	0.14383	(16022908)	441950.00	3701550.00	0.18711	(16022908)
442200.00	3701550.00	0.23602	(16022908)	442450.00	3701550.00	0.22699	(16011909)
442700.00	3701550.00	0.14462	(16011909)	442950.00	3701550.00	0.09094	(16022902)
443200.00	3701550.00	0.11700	(16050706)	443450.00	3701550.00	0.19571	(16022908)
443700.00	3701550.00	0.28029	(16022908)	443950.00	3701550.00	0.26649	(12021908)
444200.00	3701550.00	0.32088	(12021908)	444450.00	3701550.00	0.37125	(12021908)
444700.00	3701550.00	0.25554	(12090507)	444950.00	3701550.00	0.28731	(12090507)
445200.00	3701550.00	0.24853	(12090507)	445450.00	3701550.00	0.20974	(12021908)
445700.00	3701550.00	0.29390	(12021908)	445950.00	3701550.00	0.34368	(12021908)
446200.00	3701550.00	0.36123	(12021908)	446450.00	3701550.00	0.28896	(12021908)
446700.00	3701550.00	0.23952	(12090507)	446950.00	3701550.00	0.23440	(12090507)
447200.00	3701550.00	0.19856	(12090507)	447450.00	3701550.00	0.15428	(12090507)
447700.00	3701550.00	0.11618	(12090507)	447950.00	3701550.00	0.08207	(16101607)
448200.00	3701550.00	0.07216	(16101607)	448450.00	3701550.00	0.05885	(11070506)
448700.00	3701550.00	0.06787	(11070506)	448950.00	3701550.00	0.07548	(11070506)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
449200.00	3701550.00	0.07782	(11070506)	449450.00	3701550.00	0.07848	(11070506)
449700.00	3701550.00	0.07168	(11070506)	449950.00	3701550.00	0.05961	(11070506)
436200.00	3701800.00	0.18331	(16030208)	436450.00	3701800.00	0.18580	(16030208)
436700.00	3701800.00	0.17517	(16030208)	436950.00	3701800.00	0.15369	(16030208)
437200.00	3701800.00	0.16327	(11022008)	437450.00	3701800.00	0.22099	(11022008)
437700.00	3701800.00	0.25831	(11022008)	437950.00	3701800.00	0.27183	(11022008)
438200.00	3701800.00	0.26818	(11022008)	438450.00	3701800.00	0.26643	(12060706)
438700.00	3701800.00	0.27345	(12062506)	438950.00	3701800.00	0.28807	(12062506)
439200.00	3701800.00	0.29462	(12062506)	439450.00	3701800.00	0.29421	(12062506)
439700.00	3701800.00	0.26911	(12062506)	439950.00	3701800.00	0.23182	(12062506)
440200.00	3701800.00	0.17886	(12062506)	440450.00	3701800.00	0.14470	(11112208)
440700.00	3701800.00	0.15324	(11111308)	440950.00	3701800.00	0.18093	(16011909)
441200.00	3701800.00	0.17253	(12111308)	441450.00	3701800.00	0.12599	(12111308)
441700.00	3701800.00	0.16132	(16022908)	441950.00	3701800.00	0.17336	(16022908)
442200.00	3701800.00	0.22282	(16022908)	442450.00	3701800.00	0.23336	(16011909)
442700.00	3701800.00	0.17249	(16011909)	442950.00	3701800.00	0.09648	(16082801)
443200.00	3701800.00	0.12746	(16050706)	443450.00	3701800.00	0.19810	(16022908)
443700.00	3701800.00	0.27371	(16022908)	443950.00	3701800.00	0.26963	(12021908)
444200.00	3701800.00	0.32004	(12021908)	444450.00	3701800.00	0.27450	(12021908)
444700.00	3701800.00	0.23674	(12090507)	444950.00	3701800.00	0.24909	(12090507)
445200.00	3701800.00	0.16943	(12090507)	445450.00	3701800.00	0.24401	(12021908)
445700.00	3701800.00	0.33210	(12021908)	445950.00	3701800.00	0.43041	(12021908)
446200.00	3701800.00	0.35748	(12021908)	446450.00	3701800.00	0.25040	(12021908)
446700.00	3701800.00	0.23933	(12090507)	446950.00	3701800.00	0.21554	(12090507)
447200.00	3701800.00	0.16481	(12090507)	447450.00	3701800.00	0.12992	(12090507)
447700.00	3701800.00	0.08920	(16101607)	447950.00	3701800.00	0.07711	(16101607)
448200.00	3701800.00	0.06564	(11070506)	448450.00	3701800.00	0.07491	(11070506)
448700.00	3701800.00	0.08170	(11070506)	448950.00	3701800.00	0.08347	(11070506)
449200.00	3701800.00	0.07862	(11070506)	449450.00	3701800.00	0.06662	(11070506)
449700.00	3701800.00	0.05866	(11070306)	449950.00	3701800.00	0.06437	(11070306)
436200.00	3702050.00	0.24849	(16040207)	436450.00	3702050.00	0.21334	(16040207)
436700.00	3702050.00	0.18966	(16030208)	436950.00	3702050.00	0.18620	(16030208)
437200.00	3702050.00	0.16986	(16030208)	437450.00	3702050.00	0.15189	(11022008)
437700.00	3702050.00	0.21421	(11022008)	437950.00	3702050.00	0.26309	(11022008)
438200.00	3702050.00	0.28413	(11022008)	438450.00	3702050.00	0.28495	(11022008)
438700.00	3702050.00	0.27486	(12060706)	438950.00	3702050.00	0.28310	(12062506)
439200.00	3702050.00	0.29255	(12062506)	439450.00	3702050.00	0.29736	(12062506)
439700.00	3702050.00	0.29758	(12062506)	439950.00	3702050.00	0.27369	(12062506)
440200.00	3702050.00	0.22686	(12062506)	440450.00	3702050.00	0.17583	(12062506)
440700.00	3702050.00	0.14605	(11111308)	440950.00	3702050.00	0.18867	(16011909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441200.00	3702050.00	0.19079	(12111308)	441450.00	3702050.00	0.15975	(12111308)
441700.00	3702050.00	0.17021	(16022908)	441950.00	3702050.00	0.18361	(16022908)
442200.00	3702050.00	0.22638	(16022908)	442450.00	3702050.00	0.22730	(16011909)
442700.00	3702050.00	0.19931	(16011909)	442950.00	3702050.00	0.11377	(16011909)
443200.00	3702050.00	0.13646	(12021908)	443450.00	3702050.00	0.22892	(12021908)
443700.00	3702050.00	0.28106	(16022908)	443950.00	3702050.00	0.28147	(12021908)
444200.00	3702050.00	0.29193	(12021908)	444450.00	3702050.00	0.19466	(12090507)
444700.00	3702050.00	0.25274	(12090507)	444950.00	3702050.00	0.19675	(12090507)
445200.00	3702050.00	0.19595	(12021908)	445450.00	3702050.00	0.28559	(12021908)
445700.00	3702050.00	0.37290	(12021908)	445950.00	3702050.00	0.38646	(12021908)
446200.00	3702050.00	0.28212	(12021908)	446450.00	3702050.00	0.24091	(12090507)
446700.00	3702050.00	0.23388	(12090507)	446950.00	3702050.00	0.17953	(12090507)
447200.00	3702050.00	0.13772	(12090507)	447450.00	3702050.00	0.09980	(12090507)
447700.00	3702050.00	0.08494	(16101607)	447950.00	3702050.00	0.07265	(11070506)
448200.00	3702050.00	0.08149	(11070506)	448450.00	3702050.00	0.09114	(11070506)
448700.00	3702050.00	0.08906	(11070506)	448950.00	3702050.00	0.08496	(11070506)
449200.00	3702050.00	0.07163	(11070506)	449450.00	3702050.00	0.06890	(11070306)
449700.00	3702050.00	0.06874	(11070306)	449950.00	3702050.00	0.06628	(11070306)
436200.00	3702300.00	0.28608	(16040207)	436450.00	3702300.00	0.27493	(16040207)
436700.00	3702300.00	0.24799	(16040207)	436950.00	3702300.00	0.20967	(16040207)
437200.00	3702300.00	0.19348	(16030208)	437450.00	3702300.00	0.18470	(16030208)
437700.00	3702300.00	0.16819	(16030208)	437950.00	3702300.00	0.21668	(11022008)
438200.00	3702300.00	0.26671	(11022008)	438450.00	3702300.00	0.29247	(11022008)
438700.00	3702300.00	0.29466	(11022008)	438950.00	3702300.00	0.28609	(12060706)
439200.00	3702300.00	0.29092	(12062506)	439450.00	3702300.00	0.29953	(12062506)
439700.00	3702300.00	0.30548	(12062506)	439950.00	3702300.00	0.31288	(12062506)
440200.00	3702300.00	0.26687	(12062506)	440450.00	3702300.00	0.22375	(12062506)
440700.00	3702300.00	0.17782	(12062506)	440950.00	3702300.00	0.16592	(16011909)
441200.00	3702300.00	0.17072	(12111308)	441450.00	3702300.00	0.19416	(12111308)
441700.00	3702300.00	0.22206	(16022908)	441950.00	3702300.00	0.21030	(16022908)
442200.00	3702300.00	0.24180	(16022908)	442450.00	3702300.00	0.23791	(16011909)
442700.00	3702300.00	0.23469	(16011909)	442950.00	3702300.00	0.14898	(16011909)
443200.00	3702300.00	0.21044	(12021908)	443450.00	3702300.00	0.27787	(12021908)
443700.00	3702300.00	0.31221	(16022908)	443950.00	3702300.00	0.33630	(12021908)
444200.00	3702300.00	0.22848	(12021908)	444450.00	3702300.00	0.21947	(12090507)
444700.00	3702300.00	0.19688	(12090507)	444950.00	3702300.00	0.13740	(12021908)
445200.00	3702300.00	0.25280	(12021908)	445450.00	3702300.00	0.32962	(12021908)

445700.00	3702300.00	0.42181	(12021908)	445950.00	3702300.00	0.35805	(12021908)
446200.00	3702300.00	0.24951	(12090507)	446450.00	3702300.00	0.26243	(12090507)
446700.00	3702300.00	0.20893	(12090507)	446950.00	3702300.00	0.14872	(12090507)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447200.00	3702300.00	0.11160	(12090507)	447450.00	3702300.00	0.08845	(16101607)
447700.00	3702300.00	0.07904	(11070506)	447950.00	3702300.00	0.08975	(11070506)
448200.00	3702300.00	0.09646	(11070506)	448450.00	3702300.00	0.09275	(11070506)
448700.00	3702300.00	0.08462	(11070506)	448950.00	3702300.00	0.07664	(11070306)
449200.00	3702300.00	0.08012	(11070306)	449450.00	3702300.00	0.07629	(11070306)
449700.00	3702300.00	0.07342	(11070306)	449950.00	3702300.00	0.06825	(11070306)
436200.00	3702550.00	0.26272	(16040207)	436450.00	3702550.00	0.28741	(16040207)
436700.00	3702550.00	0.29197	(16040207)	436950.00	3702550.00	0.27721	(16040207)
437200.00	3702550.00	0.24787	(16040207)	437450.00	3702550.00	0.21473	(16040207)
437700.00	3702550.00	0.20480	(16030208)	437950.00	3702550.00	0.19068	(16030208)
438200.00	3702550.00	0.21106	(11022008)	438450.00	3702550.00	0.26908	(11022008)
438700.00	3702550.00	0.29570	(11022008)	438950.00	3702550.00	0.30443	(11022008)
439200.00	3702550.00	0.29652	(12060706)	439450.00	3702550.00	0.30342	(12062506)
439700.00	3702550.00	0.33640	(12062506)	439950.00	3702550.00	0.39324	(12062506)
440200.00	3702550.00	0.29391	(12062506)	440450.00	3702550.00	0.26701	(12062506)
440700.00	3702550.00	0.22717	(12062506)	440950.00	3702550.00	0.17674	(12062506)
441200.00	3702550.00	0.19761	(16011909)	441450.00	3702550.00	0.20633	(12111308)
441700.00	3702550.00	0.22480	(16022908)	441950.00	3702550.00	0.23985	(16022908)
442200.00	3702550.00	0.27660	(16022908)	442450.00	3702550.00	0.24347	(16011909)
442700.00	3702550.00	0.27496	(16011909)	442950.00	3702550.00	0.18177	(16011909)
443200.00	3702550.00	0.33867	(12021908)	443450.00	3702550.00	0.28404	(12021908)
443700.00	3702550.00	0.32283	(12021908)	443950.00	3702550.00	0.30868	(12021908)
444200.00	3702550.00	0.20088	(12090507)	444450.00	3702550.00	0.22836	(12090507)
444700.00	3702550.00	0.14072	(12090507)	444950.00	3702550.00	0.20897	(12021908)
445200.00	3702550.00	0.29361	(12021908)	445450.00	3702550.00	0.37323	(12021908)
445700.00	3702550.00	0.41964	(12021908)	445950.00	3702550.00	0.30980	(12021908)
446200.00	3702550.00	0.30362	(12090507)	446450.00	3702550.00	0.23059	(12090507)
446700.00	3702550.00	0.17011	(12090507)	446950.00	3702550.00	0.12459	(12090507)
447200.00	3702550.00	0.08743	(16101607)	447450.00	3702550.00	0.08494	(11070506)
447700.00	3702550.00	0.09636	(11070506)	447950.00	3702550.00	0.10330	(11070506)
448200.00	3702550.00	0.09870	(11070506)	448450.00	3702550.00	0.08648	(11070506)
448700.00	3702550.00	0.08321	(11070306)	448950.00	3702550.00	0.08279	(11070306)
449200.00	3702550.00	0.07399	(11070306)	449450.00	3702550.00	0.06776	(11070306)
449700.00	3702550.00	0.05942	(16081821)	449950.00	3702550.00	0.06222	(11070306)
436200.00	3702800.00	0.26292	(16061906)	436450.00	3702800.00	0.23317	(16061906)
436700.00	3702800.00	0.27424	(16040207)	436950.00	3702800.00	0.30188	(16040207)
437200.00	3702800.00	0.30881	(16040207)	437450.00	3702800.00	0.29113	(16040207)
437700.00	3702800.00	0.26156	(16040207)	437950.00	3702800.00	0.21923	(16030208)
438200.00	3702800.00	0.20927	(16030208)	438450.00	3702800.00	0.20059	(11022008)
438700.00	3702800.00	0.27048	(11022008)	438950.00	3702800.00	0.30727	(11022008)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3702800.00	0.32491	(11022008)	439450.00	3702800.00	0.32311	(12060706)
439700.00	3702800.00	0.37422	(12062506)	439950.00	3702800.00	0.39150	(12062506)
440200.00	3702800.00	0.32491	(12062506)	440450.00	3702800.00	0.28771	(12062506)
440700.00	3702800.00	0.27142	(12062506)	440950.00	3702800.00	0.23253	(12062506)
441200.00	3702800.00	0.19603	(16011909)	441450.00	3702800.00	0.17959	(12111308)
441700.00	3702800.00	0.19376	(12111308)	441950.00	3702800.00	0.19565	(16022908)
442200.00	3702800.00	0.28366	(16022908)	442450.00	3702800.00	0.23340	(16011909)
442700.00	3702800.00	0.27681	(16011909)	442950.00	3702800.00	0.13599	(12021908)
443200.00	3702800.00	0.30395	(12021908)	443450.00	3702800.00	0.32850	(12021908)
443700.00	3702800.00	0.35863	(12021908)	443950.00	3702800.00	0.23848	(12021908)
444200.00	3702800.00	0.22565	(12090507)	444450.00	3702800.00	0.17614	(12090507)
444700.00	3702800.00	0.15419	(12021908)	444950.00	3702800.00	0.27650	(12021908)
445200.00	3702800.00	0.33675	(12021908)	445450.00	3702800.00	0.41552	(12021908)
445700.00	3702800.00	0.34380	(12021908)	445950.00	3702800.00	0.32846	(12090507)
446200.00	3702800.00	0.31981	(12090507)	446450.00	3702800.00	0.19399	(12090507)
446700.00	3702800.00	0.13946	(12090507)	446950.00	3702800.00	0.09594	(16101607)
447200.00	3702800.00	0.08166	(11070506)	447450.00	3702800.00	0.09379	(11070506)
447700.00	3702800.00	0.11164	(11070506)	447950.00	3702800.00	0.10324	(11070506)
448200.00	3702800.00	0.08229	(11070306)	448450.00	3702800.00	0.08440	(11070306)
448700.00	3702800.00	0.07770	(11070306)	448950.00	3702800.00	0.06691	(11070306)
449200.00	3702800.00	0.06331	(11111717)	449450.00	3702800.00	0.06275	(16122717)
449700.00	3702800.00	0.06213	(11070306)	449950.00	3702800.00	0.07036	(11070306)
436200.00	3703050.00	0.31604	(16022108)	436450.00	3703050.00	0.29478	(16061906)
436700.00	3703050.00	0.27807	(16061906)	436950.00	3703050.00	0.24906	(16061906)
437200.00	3703050.00	0.28750	(16040207)	437450.00	3703050.00	0.31023	(16040207)
437700.00	3703050.00	0.31741	(16040207)	437950.00	3703050.00	0.30580	(16040207)
438200.00	3703050.00	0.26106	(16040207)	438450.00	3703050.00	0.22188	(16030208)
438700.00	3703050.00	0.21384	(16030208)	438950.00	3703050.00	0.29867	(11022008)
439200.00	3703050.00	0.34855	(11022008)	439450.00	3703050.00	0.36257	(11022008)
439700.00	3703050.00	0.38520	(11022008)	439950.00	3703050.00	0.40584	(12062506)
440200.00	3703050.00	0.40341	(12062506)	440450.00	3703050.00	0.30131	(12062506)
440700.00	3703050.00	0.29004	(12062506)	440950.00	3703050.00	0.27688	(12062506)
441200.00	3703050.00	0.21594	(12062506)	441450.00	3703050.00	0.17486	(12062506)

441700.00	3703050.00	0.17726	(12111308)	441950.00	3703050.00	0.17861	(16022908)
442200.00	3703050.00	0.25464	(16022908)	442450.00	3703050.00	0.18612	(16011909)
442700.00	3703050.00	0.28941	(16011909)	442950.00	3703050.00	0.23229	(16011909)
443200.00	3703050.00	0.35986	(12021908)	443450.00	3703050.00	0.32426	(12021908)
443700.00	3703050.00	0.32406	(16022908)	443950.00	3703050.00	0.22466	(12090507)
444200.00	3703050.00	0.20919	(12090507)	444450.00	3703050.00	0.13626	(16101607)
444700.00	3703050.00	0.24607	(12021908)	444950.00	3703050.00	0.32530	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
445200.00	3703050.00	0.43567	(12021908)	445450.00	3703050.00	0.48526	(12021908)
445700.00	3703050.00	0.29636	(12021908)	445950.00	3703050.00	0.30662	(12090507)
446200.00	3703050.00	0.25592	(12090507)	446450.00	3703050.00	0.15634	(12090507)
446700.00	3703050.00	0.11836	(12090507)	446950.00	3703050.00	0.10231	(11070506)
447200.00	3703050.00	0.09730	(11070506)	447450.00	3703050.00	0.10121	(11070506)
447700.00	3703050.00	0.09992	(11070506)	447950.00	3703050.00	0.07939	(11070306)
448200.00	3703050.00	0.07774	(11070306)	448450.00	3703050.00	0.07474	(11070606)
448700.00	3703050.00	0.09395	(11070606)	448950.00	3703050.00	0.12580	(11070606)
449200.00	3703050.00	0.16392	(11070606)	449450.00	3703050.00	0.19611	(11070606)
449700.00	3703050.00	0.18946	(11070606)	449950.00	3703050.00	0.10172	(11070606)
436200.00	3703300.00	0.38115	(16061806)	436450.00	3703300.00	0.33281	(16022108)
436700.00	3703300.00	0.33180	(16022108)	436950.00	3703300.00	0.31394	(16022108)
437200.00	3703300.00	0.29305	(16061906)	437450.00	3703300.00	0.26946	(16061906)
437700.00	3703300.00	0.31473	(16040207)	437950.00	3703300.00	0.33383	(16040207)
438200.00	3703300.00	0.34006	(16040207)	438450.00	3703300.00	0.32921	(16040207)
438700.00	3703300.00	0.29956	(16040207)	438950.00	3703300.00	0.28610	(16030208)
439200.00	3703300.00	0.32819	(11022008)	439450.00	3703300.00	0.32384	(11022008)
439700.00	3703300.00	0.34372	(11022008)	439950.00	3703300.00	0.39792	(11022008)
445950.00	3703300.00	0.23458	(12090507)	446200.00	3703300.00	0.22550	(12090507)
446450.00	3703300.00	0.13770	(12090507)	446700.00	3703300.00	0.11913	(11070506)
446950.00	3703300.00	0.11258	(11070506)	447200.00	3703300.00	0.10794	(11070506)
447450.00	3703300.00	0.08778	(11070506)	447700.00	3703300.00	0.07834	(11070606)
447950.00	3703300.00	0.09903	(11070606)	448200.00	3703300.00	0.13287	(11070606)
448450.00	3703300.00	0.17390	(11070606)	448700.00	3703300.00	0.20902	(11070606)
448950.00	3703300.00	0.21322	(11070606)	449200.00	3703300.00	0.26207	(11070606)
449450.00	3703300.00	0.27592	(11070606)	449700.00	3703300.00	0.31434	(11070606)
449950.00	3703300.00	0.24298	(11070606)	436200.00	3703550.00	0.53358	(16061806)
436450.00	3703550.00	0.47571	(16061806)	436700.00	3703550.00	0.43027	(16061806)
436950.00	3703550.00	0.38258	(16061806)	437200.00	3703550.00	0.34649	(16022108)
437450.00	3703550.00	0.34469	(16022108)	437700.00	3703550.00	0.33554	(16061906)
437950.00	3703550.00	0.29844	(16061906)	438200.00	3703550.00	0.33467	(16040207)
438450.00	3703550.00	0.35484	(16040207)	438700.00	3703550.00	0.34931	(16040207)
438950.00	3703550.00	0.33274	(16040207)	439200.00	3703550.00	0.28930	(16040207)
439450.00	3703550.00	0.30589	(11022008)	439700.00	3703550.00	0.40345	(11022008)
439950.00	3703550.00	0.37064	(11022008)	445950.00	3703550.00	0.22898	(12090507)
446200.00	3703550.00	0.17012	(12090507)	446450.00	3703550.00	0.12941	(11070506)
446700.00	3703550.00	0.13807	(11070506)	446950.00	3703550.00	0.12028	(11070506)
447200.00	3703550.00	0.14561	(11070606)	447450.00	3703550.00	0.14078	(11070606)
447700.00	3703550.00	0.15547	(11070606)	447950.00	3703550.00	0.17497	(11070606)
448200.00	3703550.00	0.19028	(11070606)	448450.00	3703550.00	0.20937	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448700.00	3703550.00	0.25344	(11070606)	448950.00	3703550.00	0.32467	(11070606)
449200.00	3703550.00	0.31647	(11070606)	449450.00	3703550.00	0.31415	(11070606)
449700.00	3703550.00	0.27403	(11070606)	449950.00	3703550.00	0.17313	(11070606)
436200.00	3703800.00	0.55369	(16061806)	436450.00	3703800.00	0.54748	(16061806)
436700.00	3703800.00	0.54858	(16061806)	436950.00	3703800.00	0.52710	(16061806)
437200.00	3703800.00	0.48896	(16061806)	437450.00	3703800.00	0.45996	(16061806)
437700.00	3703800.00	0.42137	(16061806)	437950.00	3703800.00	0.41709	(16022108)
438200.00	3703800.00	0.39319	(16022108)	438450.00	3703800.00	0.33256	(16061906)
438700.00	3703800.00	0.41934	(16040207)	438950.00	3703800.00	0.42209	(16040207)
439200.00	3703800.00	0.43288	(16040207)	439450.00	3703800.00	0.40876	(16040207)
439700.00	3703800.00	0.32780	(16040207)	439950.00	3703800.00	0.42711	(11022008)
445950.00	3703800.00	0.17554	(12090507)	446200.00	3703800.00	0.10731	(11070506)
446450.00	3703800.00	0.10992	(11070506)	446700.00	3703800.00	0.18729	(11070606)
446950.00	3703800.00	0.21758	(11070606)	447200.00	3703800.00	0.23581	(11070606)
447450.00	3703800.00	0.20996	(11070606)	447700.00	3703800.00	0.22236	(11070606)
447950.00	3703800.00	0.26360	(11070606)	448200.00	3703800.00	0.27572	(11070606)
448450.00	3703800.00	0.28257	(11070606)	448700.00	3703800.00	0.28738	(11070606)
448950.00	3703800.00	0.30073	(11070606)	449200.00	3703800.00	0.39806	(11070606)
449450.00	3703800.00	0.27812	(11070606)	449700.00	3703800.00	0.16115	(11070606)
449950.00	3703800.00	0.16190	(11070606)	436200.00	3704050.00	0.37232	(16061806)
436450.00	3704050.00	0.43276	(16061806)	436700.00	3704050.00	0.49457	(16061806)
436950.00	3704050.00	0.54560	(16061806)	437200.00	3704050.00	0.58039	(16061806)
437450.00	3704050.00	0.60631	(16061806)	437700.00	3704050.00	0.58633	(16061806)
437950.00	3704050.00	0.55436	(16061806)	438200.00	3704050.00	0.55846	(16061806)
438450.00	3704050.00	0.46648	(16061806)	438700.00	3704050.00	0.42236	(16022108)
438950.00	3704050.00	0.40832	(16061906)	439200.00	3704050.00	0.50198	(16040207)
439450.00	3704050.00	0.40720	(16040207)	439700.00	3704050.00	0.26470	(16022708)
439950.00	3704050.00	0.38158	(16040207)	445950.00	3704050.00	0.12947	(11070506)
446200.00	3704050.00	0.11345	(11070606)	446450.00	3704050.00	0.12022	(11070606)

446700.00	3704050.00	0.29587	(11070606)	446950.00	3704050.00	0.27379	(11070606)
447200.00	3704050.00	0.29911	(11070606)	447450.00	3704050.00	0.36541	(11070606)
447700.00	3704050.00	0.28670	(11070606)	447950.00	3704050.00	0.32590	(11070606)
448200.00	3704050.00	0.39964	(11070606)	448450.00	3704050.00	0.33003	(11070606)
448700.00	3704050.00	0.30316	(11070606)	448950.00	3704050.00	0.28240	(11070606)
449200.00	3704050.00	0.27101	(11070606)	449450.00	3704050.00	0.29093	(11070606)
449700.00	3704050.00	0.13988	(11070606)	449950.00	3704050.00	0.13861	(11070606)
436200.00	3704300.00	0.19472	(16022508)	436450.00	3704300.00	0.23346	(16061806)
436700.00	3704300.00	0.29223	(16061806)	436950.00	3704300.00	0.35910	(16061806)
437200.00	3704300.00	0.44220	(16061806)	437450.00	3704300.00	0.51604	(16061806)
437700.00	3704300.00	0.60517	(16061806)	437950.00	3704300.00	0.68439	(16061806)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3704300.00	0.67207	(16061806)	438450.00	3704300.00	0.67956	(16061806)
438700.00	3704300.00	0.72838	(16061806)	438950.00	3704300.00	0.55573	(16061806)
439200.00	3704300.00	0.52985	(16061806)	439450.00	3704300.00	0.40728	(16040307)
439700.00	3704300.00	0.24211	(16040207)	439950.00	3704300.00	0.22745	(16040207)
445950.00	3704300.00	0.23088	(11070606)	446200.00	3704300.00	0.13571	(11070606)
446450.00	3704300.00	0.34550	(11070606)	446700.00	3704300.00	0.33889	(11070606)
446950.00	3704300.00	0.36640	(11070606)	447200.00	3704300.00	0.40685	(11070606)
447450.00	3704300.00	0.32011	(11070606)	447700.00	3704300.00	0.29453	(11070606)
447950.00	3704300.00	0.29757	(11070606)	448200.00	3704300.00	0.30815	(11070606)
448450.00	3704300.00	0.32705	(11070606)	448700.00	3704300.00	0.30340	(11070606)
448950.00	3704300.00	0.25734	(11070606)	449200.00	3704300.00	0.25717	(11070606)
449450.00	3704300.00	0.24996	(11070606)	449700.00	3704300.00	0.30800	(11070606)
449950.00	3704300.00	0.32752	(11070606)	436200.00	3704550.00	0.24830	(16022508)
436450.00	3704550.00	0.23540	(16022508)	436700.00	3704550.00	0.22999	(16022508)
436950.00	3704550.00	0.22213	(16022508)	437200.00	3704550.00	0.21983	(16061806)
437450.00	3704550.00	0.28358	(16061806)	437700.00	3704550.00	0.35652	(16061806)
437950.00	3704550.00	0.46632	(16061806)	438200.00	3704550.00	0.61737	(16061806)
438450.00	3704550.00	0.65973	(16061806)	438700.00	3704550.00	0.96282	(16061806)
438950.00	3704550.00	0.85208	(16061806)	439200.00	3704550.00	0.84310	(16061806)
439450.00	3704550.00	0.74515	(16061806)	439700.00	3704550.00	0.67514	(16061806)
439950.00	3704550.00	0.33502	(12111208)	445950.00	3704550.00	0.34499	(11070606)
446200.00	3704550.00	0.22256	(11070606)	446450.00	3704550.00	0.19721	(11070606)
446700.00	3704550.00	0.35278	(11070606)	446950.00	3704550.00	0.36120	(11070606)
447200.00	3704550.00	0.29597	(11070606)	447450.00	3704550.00	0.31542	(11070606)
447700.00	3704550.00	0.23870	(11070606)	447950.00	3704550.00	0.25285	(11070606)
448200.00	3704550.00	0.28631	(11070606)	448450.00	3704550.00	0.30055	(11070606)
448700.00	3704550.00	0.27554	(11070606)	448950.00	3704550.00	0.31418	(11070606)
449200.00	3704550.00	0.30245	(11070606)	449450.00	3704550.00	0.28272	(11070606)
449700.00	3704550.00	0.27567	(11070606)	449950.00	3704550.00	0.27581	(11070606)
436200.00	3704800.00	0.25796	(16111508)	436450.00	3704800.00	0.24220	(16111508)
436700.00	3704800.00	0.24328	(16022508)	436950.00	3704800.00	0.24965	(16022508)
437200.00	3704800.00	0.25342	(16022508)	437450.00	3704800.00	0.25471	(16022508)
437700.00	3704800.00	0.25507	(16022508)	437950.00	3704800.00	0.25939	(16022508)
438200.00	3704800.00	0.29426	(16061806)	438450.00	3704800.00	0.37524	(16061806)
438700.00	3704800.00	0.55629	(16061806)	438950.00	3704800.00	0.78809	(16061806)
439200.00	3704800.00	0.74769	(16061806)	439450.00	3704800.00	0.54725	(16061806)
439700.00	3704800.00	0.78560	(16061806)	439950.00	3704800.00	0.44855	(16061806)
445950.00	3704800.00	0.22866	(11070606)	446200.00	3704800.00	0.25162	(11070606)
446450.00	3704800.00	0.24264	(11070606)	446700.00	3704800.00	0.30272	(11070606)
446950.00	3704800.00	0.28097	(11070606)	447200.00	3704800.00	0.25045	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
447450.00	3704800.00	0.29582	(11070606)	447700.00	3704800.00	0.24149	(11070606)
447950.00	3704800.00	0.26345	(11070606)	448200.00	3704800.00	0.32093	(11070606)
448450.00	3704800.00	0.36582	(11070606)	448700.00	3704800.00	0.31504	(11070606)
448950.00	3704800.00	0.32619	(11070606)	449200.00	3704800.00	0.30748	(11070606)
449450.00	3704800.00	0.30954	(11070606)	449700.00	3704800.00	0.29111	(11070606)
449950.00	3704800.00	0.20959	(11070606)	436200.00	3705050.00	0.37066	(16111508)
436450.00	3705050.00	0.35090	(16111508)	436700.00	3705050.00	0.34439	(16111508)
436950.00	3705050.00	0.33948	(16111508)	437200.00	3705050.00	0.33378	(16111508)
437450.00	3705050.00	0.32825	(16111508)	437700.00	3705050.00	0.32430	(16111508)
437950.00	3705050.00	0.32077	(16111508)	438200.00	3705050.00	0.32559	(16111508)
438450.00	3705050.00	0.33795	(16111508)	438700.00	3705050.00	0.34385	(16111508)
438950.00	3705050.00	0.34269	(16111508)	439200.00	3705050.00	0.37659	(16061806)
439450.00	3705050.00	0.52609	(16061806)	439700.00	3705050.00	0.38164	(16061806)
439950.00	3705050.00	0.49573	(16061806)	445950.00	3705050.00	0.14562	(16030109)
446200.00	3705050.00	0.24801	(11070606)	446450.00	3705050.00	0.29792	(11070606)
446700.00	3705050.00	0.27274	(11070606)	446950.00	3705050.00	0.28716	(11070606)
447200.00	3705050.00	0.33930	(11070606)	447450.00	3705050.00	0.33138	(11070606)
447700.00	3705050.00	0.28824	(11070606)	447950.00	3705050.00	0.29563	(11070606)
448200.00	3705050.00	0.32215	(11070606)	448450.00	3705050.00	0.33708	(11070606)
448700.00	3705050.00	0.30226	(11070606)	448950.00	3705050.00	0.13133	(11070606)
449200.00	3705050.00	0.12632	(16030109)	449450.00	3705050.00	0.18566	(11070606)
449700.00	3705050.00	0.18338	(11070606)	449950.00	3705050.00	0.14358	(11070606)
436200.00	3705300.00	0.41990	(16111508)	436450.00	3705300.00	0.40798	(16111508)
436700.00	3705300.00	0.40727	(16111508)	436950.00	3705300.00	0.40787	(16111508)
437200.00	3705300.00	0.40943	(16111508)	437450.00	3705300.00	0.40871	(16111508)

437700.00	3705300.00	0.41168	(16111508)	437950.00	3705300.00	0.41138	(16111508)
438200.00	3705300.00	0.41253	(16111508)	438450.00	3705300.00	0.43226	(16111508)
438700.00	3705300.00	0.44491	(16111508)	438950.00	3705300.00	0.45574	(16111508)
439200.00	3705300.00	0.44094	(16111508)	439450.00	3705300.00	0.55424	(16111508)
439700.00	3705300.00	0.51806	(16111508)	439950.00	3705300.00	0.40313	(16022508)
445950.00	3705300.00	0.12876	(11070606)	446200.00	3705300.00	0.31858	(11070606)
446450.00	3705300.00	0.36190	(11070606)	446700.00	3705300.00	0.41025	(11070606)
446950.00	3705300.00	0.37007	(11070606)	447200.00	3705300.00	0.30467	(11070606)
447450.00	3705300.00	0.27700	(11070606)	447700.00	3705300.00	0.23081	(11070606)
447950.00	3705300.00	0.22736	(11070606)	448200.00	3705300.00	0.23213	(11070606)
448450.00	3705300.00	0.23505	(11070606)	448700.00	3705300.00	0.12270	(16030109)
448950.00	3705300.00	0.16189	(11070606)	449200.00	3705300.00	0.11216	(16030109)
449450.00	3705300.00	0.10644	(16030109)	449700.00	3705300.00	0.10697	(16030109)
449950.00	3705300.00	0.09943	(16030109)	436200.00	3705550.00	0.36072	(16111508)
436450.00	3705550.00	0.36027	(16111508)	436700.00	3705550.00	0.35733	(16111508)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436950.00	3705550.00	0.36344	(16111508)	437200.00	3705550.00	0.36918	(16111508)
437450.00	3705550.00	0.37640	(16111508)	437700.00	3705550.00	0.38381	(16111508)
437950.00	3705550.00	0.39249	(16111508)	438200.00	3705550.00	0.40173	(16111508)
438450.00	3705550.00	0.42401	(16111508)	438700.00	3705550.00	0.44637	(16111508)
438950.00	3705550.00	0.45378	(16111508)	439200.00	3705550.00	0.46266	(16111508)
439450.00	3705550.00	0.49011	(16111508)	439700.00	3705550.00	0.53810	(16111508)
439950.00	3705550.00	0.64441	(16111508)	445950.00	3705550.00	0.20340	(11070606)
446200.00	3705550.00	0.34986	(11070606)	446450.00	3705550.00	0.18224	(11070606)
446700.00	3705550.00	0.24984	(11070606)	446950.00	3705550.00	0.25503	(11070606)
447200.00	3705550.00	0.22575	(11070606)	447450.00	3705550.00	0.19329	(11070606)
447700.00	3705550.00	0.17322	(11070606)	447950.00	3705550.00	0.16942	(11070606)
448200.00	3705550.00	0.15658	(16052106)	448450.00	3705550.00	0.15892	(16052106)
448700.00	3705550.00	0.09724	(12083107)	448950.00	3705550.00	0.13923	(16052106)
449200.00	3705550.00	0.09574	(12083107)	449450.00	3705550.00	0.09902	(16052106)
449700.00	3705550.00	0.13697	(16052106)	449950.00	3705550.00	0.12503	(16052106)
436200.00	3705800.00	0.28662	(16100407)	436450.00	3705800.00	0.28194	(16100407)
436700.00	3705800.00	0.28974	(16100407)	436950.00	3705800.00	0.29094	(16100407)
437200.00	3705800.00	0.29934	(16100407)	437450.00	3705800.00	0.30856	(16100407)
437700.00	3705800.00	0.31800	(16100407)	437950.00	3705800.00	0.32702	(16100407)
438200.00	3705800.00	0.33527	(16100407)	438450.00	3705800.00	0.34703	(16100407)
438700.00	3705800.00	0.35766	(16100407)	438950.00	3705800.00	0.36646	(16100407)
439200.00	3705800.00	0.37993	(16100407)	439450.00	3705800.00	0.40202	(16100407)
439700.00	3705800.00	0.43769	(16100407)	439950.00	3705800.00	0.52147	(16100407)
445950.00	3705800.00	0.12028	(11070606)	446200.00	3705800.00	0.13022	(16030109)
446450.00	3705800.00	0.22034	(11070606)	446700.00	3705800.00	0.22202	(11070606)
446950.00	3705800.00	0.19610	(16052106)	447200.00	3705800.00	0.18823	(16052106)
447450.00	3705800.00	0.18159	(16052106)	447700.00	3705800.00	0.16627	(16052106)
447950.00	3705800.00	0.16747	(16052106)	448200.00	3705800.00	0.16333	(16052106)
448450.00	3705800.00	0.15931	(16052106)	448700.00	3705800.00	0.09546	(12083107)
448950.00	3705800.00	0.11513	(16052106)	449200.00	3705800.00	0.09361	(12083107)
449450.00	3705800.00	0.14502	(16052106)	449700.00	3705800.00	0.09199	(12083107)
449950.00	3705800.00	0.13892	(16052106)	436200.00	3706050.00	0.40178	(16100407)
436450.00	3706050.00	0.37615	(16100407)	436700.00	3706050.00	0.37117	(16100407)
436950.00	3706050.00	0.36972	(16100407)	437200.00	3706050.00	0.37380	(16100407)
437450.00	3706050.00	0.37761	(16100407)	437700.00	3706050.00	0.38225	(16100407)
437950.00	3706050.00	0.38496	(16100407)	438200.00	3706050.00	0.38707	(16100407)
438450.00	3706050.00	0.38478	(16100407)	438700.00	3706050.00	0.38496	(16100407)
438950.00	3706050.00	0.37930	(16100407)	439200.00	3706050.00	0.37244	(16100407)
439450.00	3706050.00	0.36774	(16100407)	439700.00	3706050.00	0.36188	(16100407)
439950.00	3706050.00	0.33528	(16100407)	445950.00	3706050.00	0.13754	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3706050.00	0.25209	(16120909)	446450.00	3706050.00	0.24683	(16120909)
446700.00	3706050.00	0.23510	(16120909)	446950.00	3706050.00	0.20205	(16120909)
447200.00	3706050.00	0.19138	(16052106)	447450.00	3706050.00	0.17973	(16052106)
447700.00	3706050.00	0.16742	(16052106)	447950.00	3706050.00	0.16370	(16052106)
448200.00	3706050.00	0.16121	(16052106)	448450.00	3706050.00	0.12876	(16052106)
448700.00	3706050.00	0.09528	(16052106)	448950.00	3706050.00	0.08343	(12083107)
449200.00	3706050.00	0.11909	(16052106)	449450.00	3706050.00	0.08559	(16052106)
449700.00	3706050.00	0.12530	(16052106)	449950.00	3706050.00	0.11949	(16052106)
436200.00	3706300.00	0.49642	(16100407)	436450.00	3706300.00	0.37136	(16100407)
436700.00	3706300.00	0.35652	(16100407)	436950.00	3706300.00	0.34588	(16100407)
437200.00	3706300.00	0.33026	(16100407)	437450.00	3706300.00	0.31924	(16100407)
437700.00	3706300.00	0.30934	(16100407)	437950.00	3706300.00	0.29906	(16100407)
438200.00	3706300.00	0.28902	(16100407)	438450.00	3706300.00	0.27963	(16100407)
438700.00	3706300.00	0.27345	(16100407)	438950.00	3706300.00	0.26633	(16100407)
439200.00	3706300.00	0.26416	(16100407)	439450.00	3706300.00	0.26526	(16100407)
439700.00	3706300.00	0.27379	(16100407)	439950.00	3706300.00	0.28561	(14092907)
445950.00	3706300.00	0.30997	(16120909)	446200.00	3706300.00	0.29222	(16120909)
446450.00	3706300.00	0.32689	(16120909)	446700.00	3706300.00	0.30432	(16120909)
446950.00	3706300.00	0.28739	(16120909)	447200.00	3706300.00	0.27513	(16120909)
447450.00	3706300.00	0.25372	(16120909)	447700.00	3706300.00	0.25496	(16120909)
447950.00	3706300.00	0.22413	(16120909)	448200.00	3706300.00	0.20407	(16120909)

448450.00	3706300.00	0.17080	(16120909)	448700.00	3706300.00	0.10919	(16081723)
448950.00	3706300.00	0.07815	(12041907)	449200.00	3706300.00	0.07808	(12041907)
449450.00	3706300.00	0.08942	(16081723)	449700.00	3706300.00	0.11328	(16081723)
449950.00	3706300.00	0.08652	(12120918)	436200.00	3706550.00	0.40944	(16100407)
436450.00	3706550.00	0.31912	(16100407)	436700.00	3706550.00	0.30153	(16100407)
436950.00	3706550.00	0.29318	(16100407)	437200.00	3706550.00	0.28921	(16100407)
437450.00	3706550.00	0.28287	(16100407)	437700.00	3706550.00	0.28307	(16100407)
437950.00	3706550.00	0.28406	(16100407)	438200.00	3706550.00	0.28668	(16100407)
438450.00	3706550.00	0.29019	(16100407)	438700.00	3706550.00	0.29389	(16100407)
438950.00	3706550.00	0.29591	(16100407)	439200.00	3706550.00	0.29940	(16100407)
439450.00	3706550.00	0.30142	(16100407)	439700.00	3706550.00	0.30131	(16100407)
439950.00	3706550.00	0.30006	(16100407)	445950.00	3706550.00	0.45880	(16120909)
446200.00	3706550.00	0.45914	(16120909)	446450.00	3706550.00	0.44507	(16120909)
446700.00	3706550.00	0.35093	(16120909)	446950.00	3706550.00	0.40556	(16120909)
447200.00	3706550.00	0.38293	(16120909)	447450.00	3706550.00	0.36995	(16120909)
447700.00	3706550.00	0.35863	(16120909)	447950.00	3706550.00	0.33819	(16120909)
448200.00	3706550.00	0.29121	(16120909)	448450.00	3706550.00	0.13519	(16120909)
448700.00	3706550.00	0.12668	(16120909)	448950.00	3706550.00	0.11478	(16120909)
449200.00	3706550.00	0.10601	(16120909)	449450.00	3706550.00	0.12787	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
449700.00	3706550.00	0.15216	(16120909)	449950.00	3706550.00	0.07613	(16120909)
436200.00	3706800.00	0.41205	(16100407)	436450.00	3706800.00	0.30712	(16100407)
436700.00	3706800.00	0.28653	(16100407)	436950.00	3706800.00	0.28006	(16100407)
437200.00	3706800.00	0.27556	(16100407)	437450.00	3706800.00	0.26769	(16100407)
437700.00	3706800.00	0.26535	(16100407)	437950.00	3706800.00	0.25786	(16100407)
438200.00	3706800.00	0.25221	(16100407)	438450.00	3706800.00	0.24631	(16100407)
438700.00	3706800.00	0.23915	(16100407)	438950.00	3706800.00	0.23101	(16100407)
439200.00	3706800.00	0.22175	(16100407)	439450.00	3706800.00	0.22605	(12101108)
439700.00	3706800.00	0.25532	(12101108)	439950.00	3706800.00	0.23616	(12101108)
445950.00	3706800.00	0.28562	(12080624)	446200.00	3706800.00	0.30592	(16120909)
446450.00	3706800.00	0.34425	(16120909)	446700.00	3706800.00	0.39536	(16120909)
446950.00	3706800.00	0.41795	(16120909)	447200.00	3706800.00	0.43361	(16120909)
447450.00	3706800.00	0.42806	(16120909)	447700.00	3706800.00	0.43182	(16120909)
447950.00	3706800.00	0.42192	(16120909)	448200.00	3706800.00	0.38591	(16120909)
448450.00	3706800.00	0.31268	(16120909)	448700.00	3706800.00	0.17152	(16120909)
448950.00	3706800.00	0.16243	(16120909)	449200.00	3706800.00	0.15336	(16120909)
449450.00	3706800.00	0.14640	(16120909)	449700.00	3706800.00	0.13485	(16120909)
449950.00	3706800.00	0.24818	(16120909)	436200.00	3707050.00	0.30815	(16100407)
436450.00	3707050.00	0.25582	(16100407)	436700.00	3707050.00	0.24273	(14092907)
436950.00	3707050.00	0.24372	(14092907)	437200.00	3707050.00	0.24514	(14092907)
437450.00	3707050.00	0.24361	(14092907)	437700.00	3707050.00	0.22809	(14092907)
437950.00	3707050.00	0.20860	(14092907)	438200.00	3707050.00	0.19863	(12111508)
438450.00	3707050.00	0.20002	(12101108)	438700.00	3707050.00	0.21321	(12101108)
438950.00	3707050.00	0.23213	(12101108)	439200.00	3707050.00	0.24502	(12101108)
439450.00	3707050.00	0.21854	(12101108)	439700.00	3707050.00	0.18895	(14092907)
439950.00	3707050.00	0.20568	(14092907)	445950.00	3707050.00	0.28616	(12083106)
446200.00	3707050.00	0.24223	(14071724)	446450.00	3707050.00	0.23906	(12100921)
446700.00	3707050.00	0.22696	(16120909)	446950.00	3707050.00	0.22797	(16120909)
447200.00	3707050.00	0.27684	(16120909)	447450.00	3707050.00	0.29952	(16120909)
447700.00	3707050.00	0.33772	(16120909)	447950.00	3707050.00	0.36010	(16120909)
448200.00	3707050.00	0.37326	(16120909)	448450.00	3707050.00	0.38750	(16120909)
448700.00	3707050.00	0.22230	(16120909)	448950.00	3707050.00	0.19305	(16120909)
449200.00	3707050.00	0.18962	(16120909)	449450.00	3707050.00	0.18397	(16120909)
449700.00	3707050.00	0.25407	(16120909)	449950.00	3707050.00	0.34088	(16120909)
436200.00	3707300.00	0.30018	(14092907)	436450.00	3707300.00	0.31346	(14092907)
436700.00	3707300.00	0.26654	(14092907)	436950.00	3707300.00	0.23451	(14092907)
437200.00	3707300.00	0.21303	(12111508)	437450.00	3707300.00	0.20277	(12111508)
437700.00	3707300.00	0.19641	(12101108)	437950.00	3707300.00	0.20143	(12101108)
438200.00	3707300.00	0.21733	(12101108)	438450.00	3707300.00	0.23452	(12101108)
438700.00	3707300.00	0.23713	(12101108)	438950.00	3707300.00	0.21250	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
439200.00	3707300.00	0.20841	(14092907)	439450.00	3707300.00	0.21555	(14092907)
439700.00	3707300.00	0.21706	(14092907)	439950.00	3707300.00	0.20751	(14092907)
445950.00	3707300.00	0.25524	(12081203)	446200.00	3707300.00	0.23625	(11090104)
446450.00	3707300.00	0.23126	(12081323)	446700.00	3707300.00	0.21782	(12083106)
446950.00	3707300.00	0.21698	(14082124)	447200.00	3707300.00	0.20625	(12100921)
447450.00	3707300.00	0.18433	(16051701)	447700.00	3707300.00	0.19463	(16120909)
447950.00	3707300.00	0.21174	(16120909)	448200.00	3707300.00	0.11766	(16120909)
448450.00	3707300.00	0.22564	(16120909)	448700.00	3707300.00	0.14639	(16120909)
448950.00	3707300.00	0.15882	(16120909)	449200.00	3707300.00	0.16824	(16120909)
449450.00	3707300.00	0.17740	(16120909)	449700.00	3707300.00	0.32130	(16120909)
449950.00	3707300.00	0.21639	(16120909)	436200.00	3707550.00	0.28761	(14092907)
436450.00	3707550.00	0.28479	(12111508)	436700.00	3707550.00	0.27965	(12111508)
436950.00	3707550.00	0.21802	(12111508)	437200.00	3707550.00	0.20504	(12101108)
437450.00	3707550.00	0.21540	(12101108)	437700.00	3707550.00	0.22004	(12101108)
437950.00	3707550.00	0.23146	(12101108)	438200.00	3707550.00	0.22884	(12101108)
438450.00	3707550.00	0.20738	(14092907)	438700.00	3707550.00	0.21113	(14092907)
438950.00	3707550.00	0.21149	(14092907)	439200.00	3707550.00	0.20112	(14092907)

439450.00	3707550.00	0.18972	(12111508)	439700.00	3707550.00	0.18060	(12101108)
439950.00	3707550.00	0.19662	(12101108)	445950.00	3707550.00	0.22109	(13082601)
446200.00	3707550.00	0.21798	(16091903)	446450.00	3707550.00	0.21549	(12081203)
446700.00	3707550.00	0.20413	(16103119)	446950.00	3707550.00	0.20180	(12081323)
447200.00	3707550.00	0.18979	(12083106)	447450.00	3707550.00	0.18786	(14071724)
447700.00	3707550.00	0.18542	(14082124)	447950.00	3707550.00	0.17764	(12100921)
448200.00	3707550.00	0.12663	(16051701)	448450.00	3707550.00	0.15828	(16051701)
448700.00	3707550.00	0.08570	(16120909)	448950.00	3707550.00	0.09453	(16120909)
449200.00	3707550.00	0.10548	(16120909)	449450.00	3707550.00	0.11927	(16120909)
449700.00	3707550.00	0.22317	(16120909)	449950.00	3707550.00	0.14270	(16120909)
436200.00	3707800.00	0.22696	(12111508)	436450.00	3707800.00	0.23294	(12101108)
436700.00	3707800.00	0.28106	(12101108)	436950.00	3707800.00	0.30849	(12101108)
437200.00	3707800.00	0.26641	(12101108)	437450.00	3707800.00	0.23761	(12101108)
437700.00	3707800.00	0.22084	(12101108)	437950.00	3707800.00	0.20391	(14092907)
438200.00	3707800.00	0.19921	(14092907)	438450.00	3707800.00	0.19422	(14092907)
438700.00	3707800.00	0.18531	(12111508)	438950.00	3707800.00	0.17824	(12111508)
439200.00	3707800.00	0.18658	(12101108)	439450.00	3707800.00	0.20256	(12101108)
439700.00	3707800.00	0.21852	(12101108)	439950.00	3707800.00	0.23493	(12101108)
445950.00	3707800.00	0.24188	(12061606)	446200.00	3707800.00	0.20559	(14030707)
446450.00	3707800.00	0.21013	(13082601)	446700.00	3707800.00	0.19476	(16091903)
446950.00	3707800.00	0.19199	(16080202)	447200.00	3707800.00	0.19669	(16103119)
447450.00	3707800.00	0.19272	(14091221)	447700.00	3707800.00	0.18418	(12083106)
447950.00	3707800.00	0.16957	(12083106)	448200.00	3707800.00	0.13152	(14071724)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448450.00	3707800.00	0.13146	(14082124)	448700.00	3707800.00	0.12264	(12100921)
448950.00	3707800.00	0.07336	(13112008)	449200.00	3707800.00	0.10324	(16051701)
449450.00	3707800.00	0.10127	(16041122)	449700.00	3707800.00	0.11664	(12080624)
449950.00	3707800.00	0.08651	(16120909)	436200.00	3708050.00	0.28271	(12101108)
436450.00	3708050.00	0.29041	(12101108)	436700.00	3708050.00	0.29704	(12101108)
436950.00	3708050.00	0.29396	(12101108)	437200.00	3708050.00	0.24252	(12101108)
437450.00	3708050.00	0.19990	(12101108)	437700.00	3708050.00	0.17912	(12111508)
437950.00	3708050.00	0.17952	(12111508)	438200.00	3708050.00	0.17266	(12111508)
438450.00	3708050.00	0.17222	(12101108)	438700.00	3708050.00	0.18861	(12101108)
438950.00	3708050.00	0.20431	(12101108)	439200.00	3708050.00	0.23507	(12101108)
439450.00	3708050.00	0.24250	(12101108)	439700.00	3708050.00	0.23411	(12101108)
439950.00	3708050.00	0.20880	(12101108)	445950.00	3708050.00	0.24087	(12061606)
446200.00	3708050.00	0.22538	(12061606)	446450.00	3708050.00	0.19825	(12061606)
446700.00	3708050.00	0.18760	(12090901)	446950.00	3708050.00	0.19033	(11070623)
447200.00	3708050.00	0.19147	(16080202)	447450.00	3708050.00	0.17622	(12081203)
447700.00	3708050.00	0.16789	(12081203)	447950.00	3708050.00	0.15509	(11090104)
448200.00	3708050.00	0.14251	(14091221)	448450.00	3708050.00	0.15467	(12083106)
448700.00	3708050.00	0.08822	(13091507)	448950.00	3708050.00	0.08136	(13112008)
449200.00	3708050.00	0.07902	(13112008)	449450.00	3708050.00	0.11771	(12100921)
449700.00	3708050.00	0.07005	(13112008)	449950.00	3708050.00	0.09194	(16051701)
436200.00	3708300.00	0.30670	(12101108)	436450.00	3708300.00	0.28800	(12101108)
436700.00	3708300.00	0.30344	(12101108)	436950.00	3708300.00	0.23442	(12111508)
437200.00	3708300.00	0.22597	(12101108)	437450.00	3708300.00	0.17412	(12111508)
437700.00	3708300.00	0.15770	(12101108)	437950.00	3708300.00	0.17140	(12101108)
438200.00	3708300.00	0.19072	(12101108)	438450.00	3708300.00	0.21175	(12101108)
438700.00	3708300.00	0.22794	(12101108)	438950.00	3708300.00	0.23191	(12101108)
439200.00	3708300.00	0.23421	(12101108)	439450.00	3708300.00	0.23931	(12101108)
439700.00	3708300.00	0.20100	(16040807)	439950.00	3708300.00	0.19968	(16040807)
440200.00	3708300.00	0.21347	(16040807)	440450.00	3708300.00	0.25186	(16040807)
440700.00	3708300.00	0.16403	(12100207)	440950.00	3708300.00	0.18579	(12100207)
441200.00	3708300.00	0.16495	(12100207)	441450.00	3708300.00	0.16878	(12100107)
441700.00	3708300.00	0.20430	(16040807)	441950.00	3708300.00	0.22703	(16040807)
442200.00	3708300.00	0.32227	(16040807)	442450.00	3708300.00	0.23344	(16040807)
442700.00	3708300.00	0.18904	(16040807)	442950.00	3708300.00	0.27110	(16032207)
443200.00	3708300.00	0.20684	(11020409)	443450.00	3708300.00	0.20348	(11060706)
443700.00	3708300.00	0.28965	(16012209)	443950.00	3708300.00	0.12753	(11110408)
444200.00	3708300.00	0.13759	(11110408)	444450.00	3708300.00	0.25674	(12021708)
444700.00	3708300.00	0.30676	(11110408)	444950.00	3708300.00	0.26156	(11110408)
445200.00	3708300.00	0.29144	(11110408)	445450.00	3708300.00	0.28196	(11110408)
445700.00	3708300.00	0.25348	(12100607)	445950.00	3708300.00	0.21635	(12100607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3708300.00	0.21889	(12061606)	446450.00	3708300.00	0.21820	(12061606)
446700.00	3708300.00	0.19492	(11011709)	446950.00	3708300.00	0.17739	(11011709)
447200.00	3708300.00	0.17200	(12090901)	447450.00	3708300.00	0.16068	(11070623)
447700.00	3708300.00	0.15680	(16091903)	447950.00	3708300.00	0.16105	(12081203)
448200.00	3708300.00	0.16101	(16103119)	448450.00	3708300.00	0.10836	(16103119)
448700.00	3708300.00	0.10451	(13091507)	448950.00	3708300.00	0.08789	(13091507)
449200.00	3708300.00	0.09100	(13091507)	449450.00	3708300.00	0.07839	(13112008)
449700.00	3708300.00	0.07792	(13112008)	449950.00	3708300.00	0.11887	(14082124)
436200.00	3708550.00	0.28954	(12101108)	436450.00	3708550.00	0.26713	(12101108)
436700.00	3708550.00	0.24354	(12111508)	436950.00	3708550.00	0.21299	(12111508)
437200.00	3708550.00	0.17631	(12101108)	437450.00	3708550.00	0.17295	(12101108)
437700.00	3708550.00	0.18986	(12101108)	437950.00	3708550.00	0.20799	(12101108)
438200.00	3708550.00	0.22440	(12101108)	438450.00	3708550.00	0.23432	(12101108)

438700.00	3708550.00	0.22822	(12101108)	438950.00	3708550.00	0.20244	(12101108)
439200.00	3708550.00	0.17504	(12101108)	439450.00	3708550.00	0.16816	(14021308)
439700.00	3708550.00	0.22876	(16040807)	439950.00	3708550.00	0.22653	(16040807)
440200.00	3708550.00	0.26146	(16040807)	440450.00	3708550.00	0.19325	(16040807)
440700.00	3708550.00	0.19386	(12100207)	440950.00	3708550.00	0.15905	(12100207)
441200.00	3708550.00	0.16730	(12100107)	441450.00	3708550.00	0.18826	(16040807)
441700.00	3708550.00	0.21341	(16040807)	441950.00	3708550.00	0.27920	(16040807)
442200.00	3708550.00	0.27522	(16040807)	442450.00	3708550.00	0.18166	(16040807)
442700.00	3708550.00	0.17950	(16040807)	442950.00	3708550.00	0.24849	(13062706)
443200.00	3708550.00	0.19669	(12040907)	443450.00	3708550.00	0.31250	(11060706)
443700.00	3708550.00	0.29026	(16012209)	443950.00	3708550.00	0.23043	(12011509)
444200.00	3708550.00	0.17451	(12021708)	444450.00	3708550.00	0.31585	(11110408)
444700.00	3708550.00	0.25532	(11110408)	444950.00	3708550.00	0.26791	(11110408)
445200.00	3708550.00	0.25772	(11110408)	445450.00	3708550.00	0.27887	(11110408)
445700.00	3708550.00	0.22555	(11110408)	445950.00	3708550.00	0.20612	(12100607)
446200.00	3708550.00	0.19766	(12100607)	446450.00	3708550.00	0.18817	(12061606)
446700.00	3708550.00	0.19014	(12061606)	446950.00	3708550.00	0.18227	(11011709)
447200.00	3708550.00	0.17034	(11011709)	447450.00	3708550.00	0.14823	(14030707)
447700.00	3708550.00	0.14917	(13082601)	447950.00	3708550.00	0.14855	(11070623)
448200.00	3708550.00	0.12325	(16061724)	448450.00	3708550.00	0.15757	(12081203)
448700.00	3708550.00	0.13360	(12081203)	448950.00	3708550.00	0.10489	(16103119)
449200.00	3708550.00	0.14144	(16070303)	449450.00	3708550.00	0.10105	(13091507)
449700.00	3708550.00	0.09265	(13091507)	449950.00	3708550.00	0.08280	(13091507)
436200.00	3708800.00	0.22198	(12101108)	436450.00	3708800.00	0.22424	(12101108)
436700.00	3708800.00	0.23151	(12101108)	436950.00	3708800.00	0.24178	(12101108)
437200.00	3708800.00	0.20119	(12101108)	437450.00	3708800.00	0.20865	(12101108)
437700.00	3708800.00	0.21963	(12101108)	437950.00	3708800.00	0.22401	(12101108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3708800.00	0.21675	(12101108)	438450.00	3708800.00	0.20220	(12101108)
438700.00	3708800.00	0.18183	(12101108)	438950.00	3708800.00	0.16619	(14021308)
439200.00	3708800.00	0.16041	(11112308)	439450.00	3708800.00	0.18608	(16040807)
439700.00	3708800.00	0.20735	(16040807)	439950.00	3708800.00	0.28681	(16040807)
440200.00	3708800.00	0.26865	(16040807)	440450.00	3708800.00	0.19127	(12100207)
440700.00	3708800.00	0.15848	(12100207)	440950.00	3708800.00	0.17603	(12100107)
441200.00	3708800.00	0.16993	(16040807)	441450.00	3708800.00	0.21103	(16040807)
441700.00	3708800.00	0.25102	(16040807)	441950.00	3708800.00	0.29420	(16040807)
442200.00	3708800.00	0.19945	(16040807)	442450.00	3708800.00	0.16388	(16040807)
442700.00	3708800.00	0.17825	(16032207)	442950.00	3708800.00	0.26122	(13062706)
443200.00	3708800.00	0.20661	(12021708)	443450.00	3708800.00	0.33526	(11060706)
443700.00	3708800.00	0.29004	(16012209)	443950.00	3708800.00	0.25357	(16012209)
444200.00	3708800.00	0.22766	(11110408)	444450.00	3708800.00	0.26638	(11110408)
444700.00	3708800.00	0.23368	(11110408)	444950.00	3708800.00	0.23543	(11110408)
445200.00	3708800.00	0.24391	(11110408)	445450.00	3708800.00	0.25943	(11110408)
445700.00	3708800.00	0.27124	(11110408)	445950.00	3708800.00	0.21492	(11110408)
446200.00	3708800.00	0.19895	(12100607)	446450.00	3708800.00	0.18923	(12100607)
446700.00	3708800.00	0.17209	(12061606)	446950.00	3708800.00	0.18250	(11011709)
447200.00	3708800.00	0.18398	(11011709)	447450.00	3708800.00	0.17073	(11011709)
447700.00	3708800.00	0.15471	(11011709)	447950.00	3708800.00	0.14849	(11011709)
448200.00	3708800.00	0.15686	(11070623)	448450.00	3708800.00	0.14143	(11070623)
448700.00	3708800.00	0.14962	(16080202)	448950.00	3708800.00	0.14463	(12081203)
449200.00	3708800.00	0.13289	(12081203)	449450.00	3708800.00	0.13409	(16103119)
449700.00	3708800.00	0.11884	(16070303)	449950.00	3708800.00	0.09629	(14091221)
436200.00	3709050.00	0.23319	(12101108)	436450.00	3709050.00	0.24407	(12101108)
436700.00	3709050.00	0.27282	(12101108)	436950.00	3709050.00	0.24900	(12101108)
437200.00	3709050.00	0.22383	(12101108)	437450.00	3709050.00	0.21988	(12101108)
437700.00	3709050.00	0.21059	(12101108)	437950.00	3709050.00	0.19259	(12101108)
438200.00	3709050.00	0.17136	(12101108)	438450.00	3709050.00	0.16346	(14021308)
438700.00	3709050.00	0.16937	(11112308)	438950.00	3709050.00	0.18214	(11112308)
439200.00	3709050.00	0.17916	(16040807)	439450.00	3709050.00	0.19697	(16040807)
439700.00	3709050.00	0.25132	(16040807)	439950.00	3709050.00	0.35508	(16040807)
440200.00	3709050.00	0.24459	(12100207)	440450.00	3709050.00	0.16520	(12100107)
440700.00	3709050.00	0.17844	(12100107)	440950.00	3709050.00	0.17845	(12100107)
441200.00	3709050.00	0.22135	(16040807)	441450.00	3709050.00	0.24304	(16040807)
441700.00	3709050.00	0.29309	(16040807)	441950.00	3709050.00	0.23515	(16040807)
442200.00	3709050.00	0.16979	(16040807)	442450.00	3709050.00	0.14446	(16040807)
442700.00	3709050.00	0.16515	(16032207)	442950.00	3709050.00	0.21398	(13062706)
443200.00	3709050.00	0.17910	(12021708)	443450.00	3709050.00	0.27441	(11060706)
443700.00	3709050.00	0.23657	(16012209)	443950.00	3709050.00	0.22003	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444200.00	3709050.00	0.13723	(16091807)	444450.00	3709050.00	0.19031	(11110408)
444700.00	3709050.00	0.22961	(11110408)	444950.00	3709050.00	0.22320	(11110408)
445200.00	3709050.00	0.24184	(11110408)	445450.00	3709050.00	0.25052	(11110408)
445700.00	3709050.00	0.27207	(11110408)	445950.00	3709050.00	0.26105	(11110408)
446200.00	3709050.00	0.20412	(11110408)	446450.00	3709050.00	0.19335	(12100607)
446700.00	3709050.00	0.18277	(12100607)	446950.00	3709050.00	0.15836	(12061606)
447200.00	3709050.00	0.17393	(11011709)	447450.00	3709050.00	0.18103	(11011709)
447700.00	3709050.00	0.17303	(11011709)	447950.00	3709050.00	0.16212	(11011709)
448200.00	3709050.00	0.14123	(11011709)	448450.00	3709050.00	0.13186	(12090901)

448700.00	3709050.00	0.14503	(11070623)	448950.00	3709050.00	0.13402	(11070623)
449200.00	3709050.00	0.12353	(16091903)	449450.00	3709050.00	0.11872	(16080202)
449700.00	3709050.00	0.13174	(12081203)	449950.00	3709050.00	0.12723	(16103119)
436200.00	3709300.00	0.28774	(12101108)	436450.00	3709300.00	0.29187	(12101108)
436700.00	3709300.00	0.28914	(12101108)	436950.00	3709300.00	0.32231	(12101108)
437200.00	3709300.00	0.21773	(12101108)	437450.00	3709300.00	0.18814	(12101108)
437700.00	3709300.00	0.16453	(12101108)	437950.00	3709300.00	0.15576	(14021308)
438200.00	3709300.00	0.15032	(14021308)	438450.00	3709300.00	0.17214	(11112308)
438700.00	3709300.00	0.17382	(11112308)	438950.00	3709300.00	0.20385	(16040807)
439200.00	3709300.00	0.21402	(16040807)	439450.00	3709300.00	0.21600	(16040807)
439700.00	3709300.00	0.24432	(16040807)	439950.00	3709300.00	0.21046	(16040807)
440200.00	3709300.00	0.17150	(12100107)	440450.00	3709300.00	0.19509	(12100107)
440700.00	3709300.00	0.21769	(12100107)	440950.00	3709300.00	0.22673	(16040807)
441200.00	3709300.00	0.26764	(16040807)	441450.00	3709300.00	0.28496	(16040807)
441700.00	3709300.00	0.27406	(16040807)	441950.00	3709300.00	0.18572	(16040807)
442200.00	3709300.00	0.15312	(16040807)	442450.00	3709300.00	0.13481	(16012209)
442700.00	3709300.00	0.17146	(13062706)	442950.00	3709300.00	0.18242	(13062706)
443200.00	3709300.00	0.16515	(11060706)	443450.00	3709300.00	0.25067	(11060706)
443700.00	3709300.00	0.21642	(16012209)	443950.00	3709300.00	0.20665	(16012209)
444200.00	3709300.00	0.13719	(12011509)	444450.00	3709300.00	0.14725	(12021708)
444700.00	3709300.00	0.20293	(11110408)	444950.00	3709300.00	0.23179	(11110408)
445200.00	3709300.00	0.24147	(11110408)	445450.00	3709300.00	0.25655	(11110408)
445700.00	3709300.00	0.26600	(11110408)	445950.00	3709300.00	0.27977	(11110408)
446200.00	3709300.00	0.25725	(11110408)	446450.00	3709300.00	0.19662	(11110408)
446700.00	3709300.00	0.18977	(12100607)	446950.00	3709300.00	0.18369	(12100607)
447200.00	3709300.00	0.15351	(12100607)	447450.00	3709300.00	0.16482	(11011709)
447700.00	3709300.00	0.17750	(11011709)	447950.00	3709300.00	0.17559	(11011709)
448200.00	3709300.00	0.16763	(11011709)	448450.00	3709300.00	0.15539	(11011709)
448700.00	3709300.00	0.14961	(11011709)	448950.00	3709300.00	0.12000	(12090901)
449200.00	3709300.00	0.13096	(11070623)	449450.00	3709300.00	0.12363	(16091903)
449700.00	3709300.00	0.11844	(16091903)	449950.00	3709300.00	0.12489	(16080202)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436200.00	3709550.00	0.31666	(12101108)	436450.00	3709550.00	0.31956	(12101108)
436700.00	3709550.00	0.29010	(12101108)	436950.00	3709550.00	0.25130	(12101108)
437200.00	3709550.00	0.16959	(12101108)	437450.00	3709550.00	0.15396	(14021308)
437700.00	3709550.00	0.14943	(14021308)	437950.00	3709550.00	0.15215	(11112308)
438200.00	3709550.00	0.16449	(11112308)	438450.00	3709550.00	0.17253	(11112308)
438700.00	3709550.00	0.17493	(11112308)	438950.00	3709550.00	0.20841	(16040807)
439200.00	3709550.00	0.23821	(16040807)	439450.00	3709550.00	0.24156	(16040807)
439700.00	3709550.00	0.22175	(16040807)	439950.00	3709550.00	0.14520	(12100107)
440200.00	3709550.00	0.16655	(12100107)	440450.00	3709550.00	0.16998	(12100107)
440700.00	3709550.00	0.17663	(16111808)	440950.00	3709550.00	0.29213	(16040807)
441200.00	3709550.00	0.35234	(16040807)	441450.00	3709550.00	0.31830	(16040807)
441700.00	3709550.00	0.22279	(16040807)	441950.00	3709550.00	0.16817	(11060706)
442200.00	3709550.00	0.14569	(16012209)	442450.00	3709550.00	0.13689	(16032207)
442700.00	3709550.00	0.17596	(13062706)	442950.00	3709550.00	0.15942	(13062706)
443200.00	3709550.00	0.16173	(11060706)	443450.00	3709550.00	0.23976	(11060706)
443700.00	3709550.00	0.19405	(16012209)	443950.00	3709550.00	0.19920	(16012209)
444200.00	3709550.00	0.14079	(12011509)	444450.00	3709550.00	0.13340	(12021708)
444700.00	3709550.00	0.18858	(12021708)	444950.00	3709550.00	0.21410	(11110408)
445200.00	3709550.00	0.24304	(11110408)	445450.00	3709550.00	0.25097	(11110408)
445700.00	3709550.00	0.26615	(11110408)	445950.00	3709550.00	0.27673	(11110408)
446200.00	3709550.00	0.28721	(11110408)	446450.00	3709550.00	0.25375	(11110408)
446700.00	3709550.00	0.18533	(11110408)	446950.00	3709550.00	0.18150	(12100607)
447200.00	3709550.00	0.18610	(12100607)	447450.00	3709550.00	0.14878	(12100607)
447700.00	3709550.00	0.16103	(11011709)	447950.00	3709550.00	0.17043	(11011709)
448200.00	3709550.00	0.17527	(11011709)	448450.00	3709550.00	0.17442	(11011709)
448700.00	3709550.00	0.17754	(11011709)	448950.00	3709550.00	0.14600	(11011709)
449200.00	3709550.00	0.13033	(11011709)	449450.00	3709550.00	0.11624	(11063021)
449700.00	3709550.00	0.12387	(11070623)	449950.00	3709550.00	0.11793	(16091903)
436200.00	3709800.00	0.28125	(12101108)	436450.00	3709800.00	0.26087	(12101108)
436700.00	3709800.00	0.18626	(12100207)	436950.00	3709800.00	0.16812	(12100207)
437200.00	3709800.00	0.14689	(14021308)	437450.00	3709800.00	0.14463	(11112308)
437700.00	3709800.00	0.15652	(11112308)	437950.00	3709800.00	0.16313	(11112308)
438200.00	3709800.00	0.16022	(11112308)	438450.00	3709800.00	0.14692	(11112308)
438700.00	3709800.00	0.17392	(16040807)	438950.00	3709800.00	0.23660	(16040807)
439200.00	3709800.00	0.27451	(16040807)	439450.00	3709800.00	0.24669	(16040807)
439700.00	3709800.00	0.16564	(16040807)	439950.00	3709800.00	0.16239	(12100107)
440200.00	3709800.00	0.17376	(12100107)	440450.00	3709800.00	0.17505	(16111808)
440700.00	3709800.00	0.23745	(16040807)	440950.00	3709800.00	0.33690	(16040807)
441200.00	3709800.00	0.39914	(16040807)	441450.00	3709800.00	0.25693	(16040807)
441700.00	3709800.00	0.18015	(16040807)	441950.00	3709800.00	0.16510	(11060706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442200.00	3709800.00	0.14487	(16012209)	442450.00	3709800.00	0.14192	(13062706)
442700.00	3709800.00	0.18867	(13062706)	442950.00	3709800.00	0.14980	(13062706)
443200.00	3709800.00	0.16506	(11060706)	443450.00	3709800.00	0.22770	(11060706)
443700.00	3709800.00	0.18201	(16012209)	443950.00	3709800.00	0.19784	(16012209)
444200.00	3709800.00	0.14900	(12011509)	444450.00	3709800.00	0.12141	(12021708)

444700.00	3709800.00	0.17692	(12021708)	444950.00	3709800.00	0.18992	(12021708)
445200.00	3709800.00	0.22662	(11110408)	445450.00	3709800.00	0.24629	(11110408)
445700.00	3709800.00	0.27616	(11110408)	445950.00	3709800.00	0.27588	(11110408)
446200.00	3709800.00	0.32238	(11110408)	446450.00	3709800.00	0.29127	(11110408)
446700.00	3709800.00	0.26223	(11110408)	446950.00	3709800.00	0.17342	(16082307)
447200.00	3709800.00	0.18744	(12100607)	447450.00	3709800.00	0.18096	(12100607)
447700.00	3709800.00	0.15438	(12100607)	447950.00	3709800.00	0.14971	(11011709)
448200.00	3709800.00	0.15740	(11011709)	448450.00	3709800.00	0.17210	(11011709)
448700.00	3709800.00	0.19134	(11011709)	448950.00	3709800.00	0.19354	(11011709)
449200.00	3709800.00	0.15969	(11011709)	449450.00	3709800.00	0.12971	(11011709)
449700.00	3709800.00	0.11334	(11011709)	449950.00	3709800.00	0.10525	(13082601)
436200.00	3710050.00	0.21862	(12101108)	436450.00	3710050.00	0.20589	(14021308)
436700.00	3710050.00	0.21312	(12100207)	436950.00	3710050.00	0.14743	(14021308)
437200.00	3710050.00	0.15110	(11112308)	437450.00	3710050.00	0.15985	(11112308)
437700.00	3710050.00	0.15919	(11112308)	437950.00	3710050.00	0.14864	(11112308)
438200.00	3710050.00	0.14705	(12100207)	438450.00	3710050.00	0.19764	(12100207)
438700.00	3710050.00	0.21136	(16040807)	438950.00	3710050.00	0.25054	(16040807)
439200.00	3710050.00	0.33428	(16040807)	439450.00	3710050.00	0.22853	(16040807)
439700.00	3710050.00	0.16448	(12100107)	439950.00	3710050.00	0.15934	(12100107)
440200.00	3710050.00	0.17106	(16111808)	440450.00	3710050.00	0.25960	(16040807)
440700.00	3710050.00	0.34012	(16040807)	440950.00	3710050.00	0.35819	(16040807)
441200.00	3710050.00	0.36804	(16040807)	441450.00	3710050.00	0.20781	(16040807)
441700.00	3710050.00	0.16028	(16040807)	441950.00	3710050.00	0.16538	(11060706)
442200.00	3710050.00	0.14832	(16012209)	442450.00	3710050.00	0.16416	(13062706)
442700.00	3710050.00	0.18763	(13062706)	442950.00	3710050.00	0.15263	(12040907)
443200.00	3710050.00	0.17177	(11060706)	443450.00	3710050.00	0.22585	(11060706)
443700.00	3710050.00	0.18372	(16012209)	443950.00	3710050.00	0.20703	(16012209)
444200.00	3710050.00	0.15590	(12011509)	444450.00	3710050.00	0.11072	(12021708)
444700.00	3710050.00	0.16984	(12021708)	444950.00	3710050.00	0.19820	(12021708)
445200.00	3710050.00	0.18589	(11110408)	445450.00	3710050.00	0.23643	(11110408)
445700.00	3710050.00	0.27428	(11110408)	445950.00	3710050.00	0.28740	(11110408)
446200.00	3710050.00	0.32415	(11110408)	446450.00	3710050.00	0.31196	(11110408)
446700.00	3710050.00	0.31762	(11110408)	446950.00	3710050.00	0.26337	(11110408)
447200.00	3710050.00	0.19868	(16082307)	447450.00	3710050.00	0.18335	(12100607)
447700.00	3710050.00	0.17697	(12100607)	447950.00	3710050.00	0.15092	(12100607)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
448200.00	3710050.00	0.12744	(11011709)	448450.00	3710050.00	0.15265	(11011709)
448700.00	3710050.00	0.17223	(11011709)	448950.00	3710050.00	0.19203	(11011709)
449200.00	3710050.00	0.18931	(11011709)	449450.00	3710050.00	0.16538	(11011709)
449700.00	3710050.00	0.15300	(11011709)	449950.00	3710050.00	0.12649	(11011709)
436200.00	3710300.00	0.20046	(14021308)	436450.00	3710300.00	0.18880	(14021308)
436700.00	3710300.00	0.20848	(11112308)	436950.00	3710300.00	0.16221	(11112308)
437200.00	3710300.00	0.15878	(11112308)	437450.00	3710300.00	0.15428	(11112308)
437700.00	3710300.00	0.13731	(11112308)	437950.00	3710300.00	0.14781	(12100207)
438200.00	3710300.00	0.17839	(12100207)	438450.00	3710300.00	0.18192	(12100207)
438700.00	3710300.00	0.23552	(16040807)	438950.00	3710300.00	0.32314	(16040807)
439200.00	3710300.00	0.29053	(16040807)	439450.00	3710300.00	0.19048	(12100107)
439700.00	3710300.00	0.16404	(12100107)	439950.00	3710300.00	0.14577	(16111808)
440200.00	3710300.00	0.17054	(16111808)	440450.00	3710300.00	0.23357	(16040807)
440700.00	3710300.00	0.32184	(16040807)	440950.00	3710300.00	0.38099	(16040807)
441200.00	3710300.00	0.29393	(16040807)	441450.00	3710300.00	0.21183	(16040807)
441700.00	3710300.00	0.17934	(11060706)	441950.00	3710300.00	0.17046	(11060706)
442200.00	3710300.00	0.15127	(16012209)	442450.00	3710300.00	0.18278	(13062706)
442700.00	3710300.00	0.18844	(13062706)	442950.00	3710300.00	0.16678	(12040907)
443200.00	3710300.00	0.17887	(11060706)	443450.00	3710300.00	0.22286	(11060706)
443700.00	3710300.00	0.17813	(16012209)	443950.00	3710300.00	0.22540	(16012209)
444200.00	3710300.00	0.16695	(12011509)	444450.00	3710300.00	0.11233	(12030808)
444700.00	3710300.00	0.15767	(12021708)	444950.00	3710300.00	0.19370	(12021708)
445200.00	3710300.00	0.17755	(12021708)	445450.00	3710300.00	0.20972	(11110408)
445700.00	3710300.00	0.28079	(11110408)	445950.00	3710300.00	0.28580	(11110408)
446200.00	3710300.00	0.32622	(11110408)	446450.00	3710300.00	0.33108	(11110408)
446700.00	3710300.00	0.35258	(11110408)	446950.00	3710300.00	0.31004	(11110408)
447200.00	3710300.00	0.24224	(11110408)	447450.00	3710300.00	0.17981	(16082307)
447700.00	3710300.00	0.17299	(12100607)	447950.00	3710300.00	0.16931	(12100607)
448200.00	3710300.00	0.13332	(12100607)	448450.00	3710300.00	0.11793	(11011709)
448700.00	3710300.00	0.14282	(11011709)	448950.00	3710300.00	0.17255	(11011709)
449200.00	3710300.00	0.19173	(11011709)	449450.00	3710300.00	0.17523	(11011709)
449700.00	3710300.00	0.16982	(11011709)	449950.00	3710300.00	0.15637	(11011709)
436200.00	3710550.00	0.18690	(11112308)	436450.00	3710550.00	0.20188	(11112308)
436700.00	3710550.00	0.18680	(11112308)	436950.00	3710550.00	0.15904	(11112308)
437200.00	3710550.00	0.14283	(11112308)	437450.00	3710550.00	0.13560	(12100107)
437700.00	3710550.00	0.15114	(12100207)	437950.00	3710550.00	0.16577	(12100207)
438200.00	3710550.00	0.17699	(12100207)	438450.00	3710550.00	0.21616	(16040807)
438700.00	3710550.00	0.31405	(16040807)	438950.00	3710550.00	0.22789	(16040807)
439200.00	3710550.00	0.20877	(12100107)	439450.00	3710550.00	0.21286	(12100107)
439700.00	3710550.00	0.17535	(16111808)	439950.00	3710550.00	0.16044	(16111808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
440200.00	3710550.00	0.19532	(16040807)	440450.00	3710550.00	0.25702	(16040807)

440700.00	3710550.00	0.31881	(16040807)	440950.00	3710550.00	0.34741	(16040807)
441200.00	3710550.00	0.23821	(16040807)	441450.00	3710550.00	0.18183	(16040807)
441700.00	3710550.00	0.15634	(11060706)	441950.00	3710550.00	0.19624	(11060706)
442200.00	3710550.00	0.17397	(16012209)	442450.00	3710550.00	0.18482	(13062706)
442700.00	3710550.00	0.19909	(13062706)	442950.00	3710550.00	0.17068	(12040907)
443200.00	3710550.00	0.18640	(11060706)	443450.00	3710550.00	0.22182	(11060706)
443700.00	3710550.00	0.17734	(16012209)	443950.00	3710550.00	0.22899	(16012209)
444200.00	3710550.00	0.17545	(12011509)	444450.00	3710550.00	0.12013	(12030808)
444700.00	3710550.00	0.13231	(12021708)	444950.00	3710550.00	0.18267	(12021708)
445200.00	3710550.00	0.18885	(12021708)	445450.00	3710550.00	0.16163	(11110408)
445700.00	3710550.00	0.25985	(11110408)	445950.00	3710550.00	0.27395	(11110408)
446200.00	3710550.00	0.24343	(11110408)	446450.00	3710550.00	0.33097	(11110408)
446700.00	3710550.00	0.35702	(11110408)	446950.00	3710550.00	0.35647	(11110408)
447200.00	3710550.00	0.31358	(11110408)	447450.00	3710550.00	0.23249	(16082307)
447700.00	3710550.00	0.16458	(16082307)	447950.00	3710550.00	0.15813	(12100607)
448200.00	3710550.00	0.15736	(12100607)	448450.00	3710550.00	0.13109	(12100607)
448700.00	3710550.00	0.11039	(12060206)	448950.00	3710550.00	0.13400	(11011709)
449200.00	3710550.00	0.15483	(11011709)	449450.00	3710550.00	0.17341	(11011709)
449700.00	3710550.00	0.18566	(11011709)	449950.00	3710550.00	0.18303	(11011709)
436200.00	3710800.00	0.21050	(11112308)	436450.00	3710800.00	0.21843	(11112308)
436700.00	3710800.00	0.20534	(11112308)	436950.00	3710800.00	0.13930	(12100107)
437200.00	3710800.00	0.13451	(12100207)	437450.00	3710800.00	0.16023	(12100207)
437700.00	3710800.00	0.16719	(12100207)	437950.00	3710800.00	0.16648	(12100207)
438200.00	3710800.00	0.18332	(16040807)	438450.00	3710800.00	0.26665	(16040807)
438700.00	3710800.00	0.25642	(16040807)	438950.00	3710800.00	0.23829	(16040807)
439200.00	3710800.00	0.19501	(12100107)	439450.00	3710800.00	0.18201	(16111808)
439700.00	3710800.00	0.18892	(16111808)	439950.00	3710800.00	0.17766	(16040807)
440200.00	3710800.00	0.22952	(16040807)	440450.00	3710800.00	0.28517	(16040807)
440700.00	3710800.00	0.29564	(16040807)	440950.00	3710800.00	0.25285	(16040807)
441200.00	3710800.00	0.24105	(16040807)	441450.00	3710800.00	0.13644	(11103008)
441700.00	3710800.00	0.13042	(11103008)	441950.00	3710800.00	0.19334	(11060706)
442200.00	3710800.00	0.17342	(16012209)	442450.00	3710800.00	0.20065	(13062706)
442700.00	3710800.00	0.19270	(13062706)	442950.00	3710800.00	0.16985	(12040907)
443200.00	3710800.00	0.18898	(11060706)	443450.00	3710800.00	0.22379	(11060706)
443700.00	3710800.00	0.18370	(16012209)	443950.00	3710800.00	0.22420	(16012209)
444200.00	3710800.00	0.18376	(12011509)	444450.00	3710800.00	0.12387	(12011509)
444700.00	3710800.00	0.12463	(12021708)	444950.00	3710800.00	0.17255	(12021708)
445200.00	3710800.00	0.19247	(12021708)	445450.00	3710800.00	0.16442	(12021708)
445700.00	3710800.00	0.22499	(11110408)	445950.00	3710800.00	0.27572	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
446200.00	3710800.00	0.31397	(11110408)	446450.00	3710800.00	0.25731	(11110408)
446700.00	3710800.00	0.23550	(11110408)	446950.00	3710800.00	0.35021	(11110408)
447200.00	3710800.00	0.33830	(11110408)	447450.00	3710800.00	0.26749	(11110408)
447700.00	3710800.00	0.20274	(16082307)	447950.00	3710800.00	0.15103	(16082307)
448200.00	3710800.00	0.15919	(12100607)	448450.00	3710800.00	0.14538	(12100607)
448700.00	3710800.00	0.12963	(12100607)	448950.00	3710800.00	0.10907	(12060206)
449200.00	3710800.00	0.13847	(11011709)	449450.00	3710800.00	0.16177	(11011709)
449700.00	3710800.00	0.17665	(11011709)	449950.00	3710800.00	0.18059	(11011709)
436200.00	3711050.00	0.19804	(11112308)	436450.00	3711050.00	0.16983	(11112308)
436700.00	3711050.00	0.16358	(12100107)	436950.00	3711050.00	0.14390	(12100207)
437200.00	3711050.00	0.15695	(12100207)	437450.00	3711050.00	0.17011	(12100207)
437700.00	3711050.00	0.17097	(12100207)	437950.00	3711050.00	0.16235	(16040807)
438200.00	3711050.00	0.20115	(16040807)	438450.00	3711050.00	0.22718	(16040807)
438700.00	3711050.00	0.25717	(16040807)	438950.00	3711050.00	0.20930	(12100107)
439200.00	3711050.00	0.17536	(12100107)	439450.00	3711050.00	0.20234	(16111808)
439700.00	3711050.00	0.21361	(16111808)	439950.00	3711050.00	0.21608	(16040807)
440200.00	3711050.00	0.26229	(16040807)	440450.00	3711050.00	0.28862	(16040807)
440700.00	3711050.00	0.24396	(16040807)	440950.00	3711050.00	0.19669	(16040807)
441200.00	3711050.00	0.15908	(16040807)	441450.00	3711050.00	0.16106	(11060706)
441700.00	3711050.00	0.18875	(11060706)	441950.00	3711050.00	0.19987	(11060706)
442200.00	3711050.00	0.16567	(13062706)	442450.00	3711050.00	0.23783	(13062706)
442700.00	3711050.00	0.16371	(13062706)	442950.00	3711050.00	0.16590	(12040907)
443200.00	3711050.00	0.19556	(11060706)	443450.00	3711050.00	0.22061	(11060706)
443700.00	3711050.00	0.18019	(16012209)	443950.00	3711050.00	0.22735	(16012209)
444200.00	3711050.00	0.19212	(12011509)	444450.00	3711050.00	0.14328	(12011509)
444700.00	3711050.00	0.12023	(12030808)	444950.00	3711050.00	0.15015	(12021708)
445200.00	3711050.00	0.18578	(12021708)	445450.00	3711050.00	0.18761	(12021708)
445700.00	3711050.00	0.14205	(12030808)	445950.00	3711050.00	0.23485	(11110408)
446200.00	3711050.00	0.24904	(11110408)	446450.00	3711050.00	0.13141	(11110408)
446700.00	3711050.00	0.21062	(16082307)	446950.00	3711050.00	0.29334	(11110408)
447200.00	3711050.00	0.32209	(11110408)	447450.00	3711050.00	0.30395	(11110408)
447700.00	3711050.00	0.24893	(11110408)	447950.00	3711050.00	0.21876	(16082307)
448200.00	3711050.00	0.14602	(16082307)	448450.00	3711050.00	0.14246	(12100607)
448700.00	3711050.00	0.14101	(12100607)	448950.00	3711050.00	0.12810	(12100607)
449200.00	3711050.00	0.11120	(12060206)	449450.00	3711050.00	0.13212	(11011709)
449700.00	3711050.00	0.15018	(11011709)	449950.00	3711050.00	0.17049	(11011709)
436200.00	3711300.00	0.14941	(11112308)	436450.00	3711300.00	0.17839	(12100107)
436700.00	3711300.00	0.20285	(12100207)	436950.00	3711300.00	0.16615	(12100207)
437200.00	3711300.00	0.16492	(12100207)	437450.00	3711300.00	0.15886	(12100207)
437700.00	3711300.00	0.15333	(16040807)	437950.00	3711300.00	0.18976	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
438200.00	3711300.00	0.21837	(16040807)	438450.00	3711300.00	0.22392	(16040807)
438700.00	3711300.00	0.17916	(16040807)	438950.00	3711300.00	0.15275	(12100107)
439200.00	3711300.00	0.19886	(16111808)	439450.00	3711300.00	0.20536	(16111808)
439700.00	3711300.00	0.20544	(16040807)	439950.00	3711300.00	0.24987	(16040807)
440200.00	3711300.00	0.28290	(16040807)	440450.00	3711300.00	0.26656	(16040807)
440700.00	3711300.00	0.20847	(16040807)	440950.00	3711300.00	0.16881	(16040807)
441200.00	3711300.00	0.13258	(12040907)	441450.00	3711300.00	0.16528	(11060706)
441700.00	3711300.00	0.19656	(11060706)	441950.00	3711300.00	0.18487	(11060706)
442200.00	3711300.00	0.19200	(13062706)	442450.00	3711300.00	0.21766	(13062706)
442700.00	3711300.00	0.17016	(12040907)	442950.00	3711300.00	0.15668	(12040907)
443200.00	3711300.00	0.19414	(11060706)	443450.00	3711300.00	0.22042	(11060706)
443700.00	3711300.00	0.17880	(16012209)	443950.00	3711300.00	0.23231	(16012209)
444200.00	3711300.00	0.20273	(16012209)	444450.00	3711300.00	0.15510	(12011509)
444700.00	3711300.00	0.12072	(12030808)	444950.00	3711300.00	0.14171	(12021708)
445200.00	3711300.00	0.17748	(12021708)	445450.00	3711300.00	0.19247	(12021708)
445700.00	3711300.00	0.17755	(12021708)	445950.00	3711300.00	0.18075	(11110408)
446200.00	3711300.00	0.25608	(11110408)	446450.00	3711300.00	0.25461	(11110408)
446700.00	3711300.00	0.26316	(11110408)	446950.00	3711300.00	0.14958	(11110408)
447200.00	3711300.00	0.32485	(11110408)	447450.00	3711300.00	0.20538	(16082307)
447700.00	3711300.00	0.32279	(11110408)	447950.00	3711300.00	0.23952	(16082307)
448200.00	3711300.00	0.16543	(16082307)	448450.00	3711300.00	0.13167	(12100607)
448700.00	3711300.00	0.13888	(12100607)	448950.00	3711300.00	0.13802	(12100607)
449200.00	3711300.00	0.13040	(12100607)	449450.00	3711300.00	0.10971	(12060206)
449700.00	3711300.00	0.10960	(11011709)	449950.00	3711300.00	0.13875	(11011709)
436200.00	3711550.00	0.16403	(12100107)	436450.00	3711550.00	0.18563	(12100207)
436700.00	3711550.00	0.22736	(12100207)	436950.00	3711550.00	0.17650	(12100207)
437200.00	3711550.00	0.15425	(12100207)	437450.00	3711550.00	0.13474	(12100207)
437700.00	3711550.00	0.18341	(16040807)	437950.00	3711550.00	0.22321	(16040807)
438200.00	3711550.00	0.23345	(16040807)	438450.00	3711550.00	0.19674	(16040807)
438700.00	3711550.00	0.13913	(12100107)	438950.00	3711550.00	0.15443	(16111808)
439200.00	3711550.00	0.17774	(16111808)	439450.00	3711550.00	0.22669	(16040807)
439700.00	3711550.00	0.24248	(16040807)	439950.00	3711550.00	0.27773	(16040807)
440200.00	3711550.00	0.28021	(16040807)	440450.00	3711550.00	0.24728	(16040807)
440700.00	3711550.00	0.17839	(16040807)	440950.00	3711550.00	0.13068	(16040807)
441200.00	3711550.00	0.13788	(12040907)	441450.00	3711550.00	0.16658	(11060706)
441700.00	3711550.00	0.19563	(11060706)	441950.00	3711550.00	0.16670	(11060706)
442200.00	3711550.00	0.22912	(13062706)	442450.00	3711550.00	0.20984	(13062706)
442700.00	3711550.00	0.16833	(12040907)	442950.00	3711550.00	0.14134	(11060706)
443200.00	3711550.00	0.19719	(11060706)	443450.00	3711550.00	0.21946	(11060706)
443700.00	3711550.00	0.18022	(16012209)	443950.00	3711550.00	0.23496	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444200.00	3711550.00	0.20280	(16012209)	444450.00	3711550.00	0.16736	(12011509)
444700.00	3711550.00	0.12006	(12021708)	444950.00	3711550.00	0.14661	(12021708)
445200.00	3711550.00	0.16512	(12021708)	445450.00	3711550.00	0.19209	(12021708)
445700.00	3711550.00	0.18849	(12021708)	445950.00	3711550.00	0.16093	(12030808)
446200.00	3711550.00	0.17835	(11110408)	446450.00	3711550.00	0.13844	(12030808)
446700.00	3711550.00	0.13865	(11110408)	446950.00	3711550.00	0.14209	(11110408)
447200.00	3711550.00	0.22418	(11110408)	447450.00	3711550.00	0.31987	(11110408)
447700.00	3711550.00	0.30062	(11110408)	447950.00	3711550.00	0.30909	(11110408)
448200.00	3711550.00	0.20077	(16082307)	448450.00	3711550.00	0.17548	(16082307)
448700.00	3711550.00	0.12908	(12100607)	448950.00	3711550.00	0.13407	(12100607)
449200.00	3711550.00	0.13567	(12100607)	449450.00	3711550.00	0.12782	(12100607)
449700.00	3711550.00	0.10536	(12060206)	449950.00	3711550.00	0.09528	(11011709)
436200.00	3711800.00	0.16379	(12100207)	436450.00	3711800.00	0.19420	(12100207)
436700.00	3711800.00	0.20330	(12100207)	436950.00	3711800.00	0.16567	(12100207)
437200.00	3711800.00	0.13078	(12100207)	437450.00	3711800.00	0.15677	(16040807)
437700.00	3711800.00	0.20752	(16040807)	437950.00	3711800.00	0.24019	(16040807)
438200.00	3711800.00	0.22733	(16040807)	438450.00	3711800.00	0.16522	(16040807)
438700.00	3711800.00	0.14101	(16111808)	438950.00	3711800.00	0.15712	(16111808)
439200.00	3711800.00	0.17418	(16111808)	439450.00	3711800.00	0.23641	(16040807)
439700.00	3711800.00	0.29556	(16040807)	439950.00	3711800.00	0.28524	(16040807)
440200.00	3711800.00	0.25184	(16040807)	440450.00	3711800.00	0.20603	(16040807)
440700.00	3711800.00	0.14534	(16040807)	440950.00	3711800.00	0.12808	(12040907)
441200.00	3711800.00	0.13333	(12040907)	441450.00	3711800.00	0.16214	(11060706)
441700.00	3711800.00	0.20328	(11060706)	441950.00	3711800.00	0.18689	(11060706)
442200.00	3711800.00	0.22206	(13062706)	442450.00	3711800.00	0.18527	(13062706)
442700.00	3711800.00	0.17207	(12040907)	442950.00	3711800.00	0.14669	(11060706)
443200.00	3711800.00	0.19999	(11060706)	443450.00	3711800.00	0.23248	(11060706)
443700.00	3711800.00	0.16726	(16012209)	443950.00	3711800.00	0.22240	(16012209)
444200.00	3711800.00	0.21796	(16012209)	444450.00	3711800.00	0.17519	(12011509)
444700.00	3711800.00	0.12526	(12021708)	444950.00	3711800.00	0.13897	(12021708)
445200.00	3711800.00	0.15187	(12021708)	445450.00	3711800.00	0.19684	(12021708)
445700.00	3711800.00	0.18397	(12021708)	445950.00	3711800.00	0.15506	(12030808)
446200.00	3711800.00	0.16230	(12030808)	446450.00	3711800.00	0.19503	(11110408)
446700.00	3711800.00	0.12099	(11110408)	446950.00	3711800.00	0.13048	(11110408)
447200.00	3711800.00	0.24466	(11110408)	447450.00	3711800.00	0.31387	(11110408)
447700.00	3711800.00	0.29291	(11110408)	447950.00	3711800.00	0.27742	(11110408)
448200.00	3711800.00	0.24940	(11110408)	448450.00	3711800.00	0.23210	(16082307)
448700.00	3711800.00	0.14803	(16082307)	448950.00	3711800.00	0.11963	(12100607)
449200.00	3711800.00	0.13380	(12100607)	449450.00	3711800.00	0.13339	(12100607)
449700.00	3711800.00	0.12404	(12100607)	449950.00	3711800.00	0.10142	(12060206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
436200.00	3712050.00	0.19626	(12100207)	436450.00	3712050.00	0.18975	(12100207)
436700.00	3712050.00	0.17436	(12100207)	436950.00	3712050.00	0.15328	(16111808)
437200.00	3712050.00	0.14307	(16040807)	437450.00	3712050.00	0.18257	(16040807)
437700.00	3712050.00	0.21460	(16040807)	437950.00	3712050.00	0.22910	(16040807)
438200.00	3712050.00	0.19330	(16040807)	438450.00	3712050.00	0.14664	(16111808)
438700.00	3712050.00	0.15204	(16111808)	438950.00	3712050.00	0.15090	(16111808)
439200.00	3712050.00	0.19343	(16040807)	439450.00	3712050.00	0.32982	(16040807)
439700.00	3712050.00	0.31015	(16040807)	439950.00	3712050.00	0.27236	(16040807)
440200.00	3712050.00	0.21831	(16040807)	440450.00	3712050.00	0.18024	(16040807)
440700.00	3712050.00	0.13787	(13062706)	440950.00	3712050.00	0.12598	(12040907)
441200.00	3712050.00	0.12710	(12040907)	441450.00	3712050.00	0.16315	(11060706)
441700.00	3712050.00	0.19909	(11060706)	441950.00	3712050.00	0.19577	(13062706)
442200.00	3712050.00	0.22079	(13062706)	442450.00	3712050.00	0.15487	(11020409)
442700.00	3712050.00	0.16860	(12040907)	442950.00	3712050.00	0.16274	(11060706)
443200.00	3712050.00	0.20526	(11060706)	443450.00	3712050.00	0.21203	(11060706)
443700.00	3712050.00	0.17266	(16012209)	443950.00	3712050.00	0.22075	(16012209)
444200.00	3712050.00	0.22536	(16012209)	444450.00	3712050.00	0.17663	(12011509)
444700.00	3712050.00	0.13012	(12021708)	444950.00	3712050.00	0.13059	(12021708)
445200.00	3712050.00	0.13937	(12021708)	445450.00	3712050.00	0.18199	(12021708)
445700.00	3712050.00	0.21550	(12021708)	445950.00	3712050.00	0.16311	(12021708)
446200.00	3712050.00	0.16057	(12030808)	446450.00	3712050.00	0.15600	(12030808)
446700.00	3712050.00	0.13175	(12030808)	446950.00	3712050.00	0.12405	(11110408)
447200.00	3712050.00	0.13148	(11110408)	447450.00	3712050.00	0.31996	(11110408)
447700.00	3712050.00	0.29234	(11110408)	447950.00	3712050.00	0.29173	(11110408)
448200.00	3712050.00	0.32684	(11110408)	448450.00	3712050.00	0.25921	(11110408)
448700.00	3712050.00	0.19903	(16082307)	448950.00	3712050.00	0.13878	(16082307)
449200.00	3712050.00	0.11736	(12100607)	449450.00	3712050.00	0.13048	(12100607)
449700.00	3712050.00	0.13159	(12100607)	449950.00	3712050.00	0.11509	(12100607)
436200.00	3712300.00	0.17536	(12100207)	436450.00	3712300.00	0.18443	(12100207)
436700.00	3712300.00	0.16586	(16111808)	436950.00	3712300.00	0.13577	(16040807)
437200.00	3712300.00	0.17692	(16040807)	437450.00	3712300.00	0.20452	(16040807)
437700.00	3712300.00	0.22002	(16040807)	437950.00	3712300.00	0.20341	(16040807)
438200.00	3712300.00	0.15522	(16040807)	438450.00	3712300.00	0.16258	(16111808)
438700.00	3712300.00	0.14950	(16111808)	438950.00	3712300.00	0.16141	(16040807)
439200.00	3712300.00	0.22485	(16040807)	439450.00	3712300.00	0.26886	(16040807)
439700.00	3712300.00	0.31115	(16040807)	439950.00	3712300.00	0.24217	(16040807)
440200.00	3712300.00	0.18682	(16040807)	440450.00	3712300.00	0.17901	(13062706)
440700.00	3712300.00	0.13804	(13062706)	440950.00	3712300.00	0.12576	(12040907)
441200.00	3712300.00	0.12527	(11060706)	441450.00	3712300.00	0.17658	(11060706)
441700.00	3712300.00	0.19818	(11060706)	441950.00	3712300.00	0.21470	(13062706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442200.00	3712300.00	0.20237	(13062706)	442450.00	3712300.00	0.14783	(13062706)
442700.00	3712300.00	0.16816	(12040907)	442950.00	3712300.00	0.16472	(11060706)
443200.00	3712300.00	0.20918	(11060706)	443450.00	3712300.00	0.21960	(11060706)
443700.00	3712300.00	0.16483	(16012209)	443950.00	3712300.00	0.22143	(16012209)
444200.00	3712300.00	0.20537	(16012209)	444450.00	3712300.00	0.17786	(12011509)
444700.00	3712300.00	0.13670	(12021708)	444950.00	3712300.00	0.12996	(12021708)
445200.00	3712300.00	0.12900	(12021708)	445450.00	3712300.00	0.17346	(12021708)
445700.00	3712300.00	0.19695	(12021708)	445950.00	3712300.00	0.17890	(12021708)
446200.00	3712300.00	0.15273	(12030808)	446450.00	3712300.00	0.15664	(12030808)
446700.00	3712300.00	0.08827	(12030808)	446950.00	3712300.00	0.17360	(11110408)
447200.00	3712300.00	0.29171	(11110408)	447450.00	3712300.00	0.30572	(11110408)
447700.00	3712300.00	0.28026	(11110408)	447950.00	3712300.00	0.31225	(11110408)
448200.00	3712300.00	0.32779	(11110408)	448450.00	3712300.00	0.28505	(11110408)
448700.00	3712300.00	0.21675	(16082307)	448950.00	3712300.00	0.17970	(16082307)
449200.00	3712300.00	0.14468	(16082307)	449450.00	3712300.00	0.11915	(12100607)
449700.00	3712300.00	0.12771	(12100607)	449950.00	3712300.00	0.12912	(12100607)
443416.03	3706869.32	0.14870	(16111808)	443023.55	3706514.16	0.32658	(14021308)
442675.15	3706235.85	0.80196	(11120808)	442696.57	3706171.01	0.59847	(16100407)
442425.35	3706066.58	0.59739	(16111508)	442352.00	3705976.81	0.56754	(11110408)
441702.50	3705980.86	0.97155	(11021008)	441435.90	3706300.95	0.42350	(14071306)
441573.97	3705963.56	0.72754	(16101807)	441444.11	3705961.63	0.49093	(16111508)
441275.04	3705679.13	0.57832	(16111508)	441221.25	3705474.87	0.78643	(16061806)
441236.29	3705237.58	4.80286	(16022508)	441503.83	3704547.40	0.35984	(16101007)
441879.13	3704520.10	0.33660	(12062506)	442100.37	3704631.29	0.38368	(16050706)
442344.64	3704682.46	0.42871	(12062506)	442446.25	3704641.88	0.35116	(12062506)
442960.48	3704680.16	0.18747	(12111308)	443038.63	3704591.25	0.17043	(16120409)
443256.13	3704630.46	0.21281	(16011909)	443380.47	3704568.50	0.13153	(16120409)
443651.82	3704968.54	0.27363	(16022908)	444157.32	3704358.69	0.35529	(12021908)
444773.99	3705107.75	0.16926	(11070606)	444882.81	3705437.63	0.11600	(11070606)
444705.06	3705723.21	0.12788	(11070606)	444291.38	3707174.35	0.13828	(11110408)
444097.24	3707189.17	0.14372	(11110408)	443408.63	3706862.61	0.14869	(16111808)
443401.22	3706855.91	0.14873	(16111808)	443393.82	3706849.21	0.14890	(16111808)
443386.41	3706842.51	0.14979	(16111808)	443379.01	3706835.81	0.15001	(16111808)
443371.60	3706829.11	0.14998	(16111808)	443364.20	3706822.41	0.14998	(16111808)
443356.79	3706815.71	0.14998	(16111808)	443349.39	3706809.01	0.15024	(16111808)
443341.98	3706802.31	0.15075	(16111808)	443334.58	3706795.60	0.15455	(16040807)
443327.17	3706788.90	0.17660	(16040807)	443319.76	3706782.20	0.19959	(16040807)
443312.36	3706775.50	0.23350	(16040807)	443304.95	3706768.80	0.26226	(16040807)
443297.55	3706762.10	0.29117	(16040807)	443290.14	3706755.40	0.31831	(16040807)
443282.74	3706748.70	0.34070	(16040807)	443275.33	3706742.00	0.35707	(16040807)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443267.93	3706735.30	0.36579	(16040807)	443260.52	3706728.59	0.36565	(16040807)
443253.12	3706721.89	0.35270	(16040807)	443245.71	3706715.19	0.33174	(16040807)
443238.31	3706708.49	0.35672	(16111808)	443230.90	3706701.79	0.37876	(16111808)
443223.49	3706695.09	0.39468	(16111808)	443216.09	3706688.39	0.40266	(16111808)
443208.68	3706681.69	0.40737	(16111808)	443201.28	3706674.99	0.39530	(16111808)
443193.87	3706668.28	0.37846	(16111808)	443186.47	3706661.58	0.37788	(12100107)
443179.06	3706654.88	0.39520	(12100107)	443171.66	3706648.18	0.40480	(12100107)
443164.25	3706641.48	0.40542	(12100107)	443156.85	3706634.78	0.39693	(12100107)
443149.44	3706628.08	0.38093	(12100107)	443142.04	3706621.38	0.36023	(12100107)
443134.63	3706614.68	0.35727	(16052506)	443127.23	3706607.98	0.35735	(12100207)
443119.82	3706601.27	0.38178	(12100207)	443112.41	3706594.57	0.39594	(12100207)
443105.01	3706587.87	0.39848	(12100207)	443097.60	3706581.17	0.39003	(12100207)
443090.20	3706574.47	0.37187	(12100207)	443082.79	3706567.77	0.34508	(12100207)
443075.39	3706561.07	0.31340	(12100207)	443067.98	3706554.37	0.31688	(11112308)
443060.58	3706547.67	0.33198	(11112308)	443053.17	3706540.97	0.33968	(11112308)
443045.77	3706534.26	0.33843	(11112308)	443038.36	3706527.56	0.65063	(12111708)
443030.96	3706520.86	0.31162	(14021308)	443015.81	3706507.98	0.33464	(14021308)
443008.07	3706501.79	0.33586	(14021308)	443000.32	3706495.61	0.35111	(12101108)
442992.58	3706489.42	0.38547	(12101108)	442984.84	3706483.24	0.41424	(12101108)
442977.10	3706477.05	0.43503	(12101108)	442969.35	3706470.87	0.44620	(12101108)
442961.61	3706464.68	0.45129	(12101108)	442953.87	3706458.50	0.44290	(12101108)
442946.13	3706452.31	0.42538	(12101108)	442938.39	3706446.13	0.40145	(12101108)
442930.64	3706439.94	0.44578	(12101108)	442922.90	3706433.76	0.42443	(14101607)
442915.16	3706427.57	0.45553	(14101607)	442907.42	3706421.39	0.47651	(14101607)
442899.68	3706415.20	0.49745	(14101607)	442891.93	3706409.02	0.51183	(14101607)
442884.19	3706402.83	0.52221	(14101607)	442876.45	3706396.65	0.52872	(14101607)
442868.71	3706390.47	0.53815	(14101607)	442860.96	3706384.28	0.56479	(14101607)
442853.22	3706378.10	0.58344	(16120808)	442845.48	3706371.91	0.63461	(16120808)
442837.74	3706365.73	0.68342	(12100607)	442830.00	3706359.54	0.70965	(12100607)
442822.25	3706353.36	0.84039	(14072006)	442814.51	3706347.17	0.88275	(16120808)
442806.77	3706340.99	0.85201	(16120808)	442799.03	3706334.80	0.81961	(16120808)
442791.29	3706328.62	0.79645	(16120808)	442783.54	3706322.43	0.81844	(16091807)
442775.80	3706316.25	0.83095	(16032207)	442768.06	3706310.06	0.83845	(16120808)
442760.32	3706303.88	0.74016	(16120808)	442752.57	3706297.69	0.74245	(16120808)
442744.83	3706291.51	0.79948	(16121508)	442737.09	3706285.32	0.84572	(16121508)
442729.35	3706279.14	0.87706	(16121508)	442721.61	3706272.95	0.88917	(16121508)
442713.86	3706266.77	0.89135	(16121508)	442706.12	3706260.59	0.87944	(16121508)
442698.38	3706254.40	0.86719	(11120808)	442690.64	3706248.22	0.84691	(11120808)
442682.90	3706242.03	0.82067	(11120808)	442678.21	3706226.58	0.80704	(11120808)
442681.27	3706217.32	0.81818	(11120808)	442684.33	3706208.06	0.77672	(16120708)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442687.39	3706198.80	0.69605	(14100607)	442690.45	3706189.53	0.65819	(16100407)
442693.51	3706180.27	0.63114	(16100407)	442687.53	3706167.53	0.57406	(16100407)
442678.49	3706164.05	0.53429	(16100407)	442669.45	3706160.57	0.50769	(16100407)
442660.40	3706157.08	0.48324	(16100407)	442651.36	3706153.60	0.46574	(16111508)
442642.32	3706150.12	0.46997	(16111508)	442633.28	3706146.64	0.38192	(14053106)
442624.24	3706143.16	0.37168	(13071806)	442615.20	3706139.68	0.37414	(16111508)
442606.16	3706136.20	0.38197	(16111508)	442597.12	3706132.72	0.39140	(16111508)
442588.08	3706129.24	0.51838	(16111508)	442579.04	3706125.75	0.53188	(16111508)
442570.00	3706122.27	0.54697	(16111508)	442560.96	3706118.79	0.56287	(16111508)
442551.92	3706115.31	0.57992	(16111508)	442542.88	3706111.83	0.58506	(16111508)
442533.84	3706108.35	0.58292	(16111508)	442524.80	3706104.87	0.57753	(16111508)
442515.76	3706101.39	0.57366	(16111508)	442506.71	3706097.91	0.57185	(16111508)
442497.67	3706094.42	0.57327	(16111508)	442488.63	3706090.94	0.57816	(16111508)
442479.59	3706087.46	0.58431	(16111508)	442470.55	3706083.98	0.58996	(16111508)
442461.51	3706080.50	0.59747	(16111508)	442452.47	3706077.02	0.61123	(16111508)
442443.43	3706073.54	0.60560	(16111508)	442434.39	3706070.06	0.60125	(16111508)
442419.24	3706059.10	0.59755	(16111508)	442413.12	3706051.62	0.59533	(16111508)
442407.01	3706044.14	0.59048	(16111508)	442400.90	3706036.66	0.58336	(16111508)
442394.79	3706029.18	0.57433	(16111508)	442388.67	3706021.70	0.56374	(16111508)
442382.56	3706014.22	0.55186	(16111508)	442376.45	3706006.74	0.54045	(11110408)
442370.34	3705999.26	0.54465	(11110408)	442364.22	3705991.78	0.55042	(11110408)
442358.11	3705984.30	0.55778	(11110408)	442342.01	3705976.88	0.59222	(11110408)
442332.02	3705976.94	0.59399	(11110408)	442322.02	3705977.00	0.57307	(11110408)
442312.03	3705977.06	0.53646	(16052206)	442302.04	3705977.13	0.60646	(11060922)
442292.05	3705977.19	0.70033	(16100801)	442282.05	3705977.25	0.86120	(11020308)
442272.06	3705977.31	1.13019	(11051206)	442262.07	3705977.38	1.26035	(11051206)
442252.08	3705977.44	1.21049	(11051206)	442242.09	3705977.50	1.18136	(12021508)
442232.09	3705977.56	1.11167	(12021508)	442222.10	3705977.62	0.90240	(12021508)
442212.11	3705977.69	0.71632	(14071703)	442202.12	3705977.75	0.55210	(11082405)
442192.12	3705977.81	0.49324	(16111508)	442182.13	3705977.87	0.49128	(16111508)
442172.14	3705977.94	0.49138	(16111508)	442162.15	3705978.00	0.49453	(16111508)
442152.15	3705978.06	0.49885	(16111508)	442142.16	3705978.12	0.50325	(16111508)
442132.17	3705978.18	0.50662	(11060706)	442122.18	3705978.25	0.48520	(16111508)
442112.19	3705978.31	0.48505	(16111508)	442102.19	3705978.37	0.48481	(16111508)
442092.20	3705978.43	0.48026	(16111508)	442082.21	3705978.50	0.47946	(16111508)
442072.22	3705978.56	0.47910	(16111508)	442062.22	3705978.62	0.47974	(16111508)
442052.23	3705978.68	0.48208	(16111508)	442042.24	3705978.74	0.48571	(16111508)
442032.25	3705978.81	0.49267	(16111508)	442022.26	3705978.87	0.49336	(16111508)
442012.26	3705978.93	0.48525	(16111508)	442002.27	3705978.99	0.47556	(16111508)
441992.28	3705979.06	0.35737	(16111508)	441982.29	3705979.12	0.38123	(16111808)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441972.29	3705979.18	0.46942	(16111808)	441962.30	3705979.24	0.56085	(16111808)
441952.31	3705979.30	0.64558	(16111808)	441942.32	3705979.37	0.70727	(16111808)
441932.33	3705979.43	0.74246	(16111808)	441922.33	3705979.49	0.73381	(16111808)
441912.34	3705979.55	0.56468	(16111808)	441902.35	3705979.62	0.50766	(16111508)
441892.36	3705979.68	0.51355	(16111508)	441882.36	3705979.74	0.50956	(16111508)
441872.37	3705979.80	0.50721	(16111508)	441862.38	3705979.87	0.50590	(16111508)
441852.39	3705979.93	0.51886	(16052506)	441842.39	3705979.99	0.58046	(16052506)
441832.40	3705980.05	0.61818	(16052506)	441822.41	3705980.11	0.63029	(16052506)
441812.42	3705980.18	0.68154	(14071306)	441802.43	3705980.24	0.80679	(14071306)
441792.43	3705980.30	0.93530	(14071306)	441782.44	3705980.36	1.03687	(14071306)
441772.45	3705980.43	1.06679	(14071306)	441762.46	3705980.49	1.04339	(12013008)
441752.46	3705980.55	1.05621	(12013008)	441742.47	3705980.61	1.04614	(12013008)
441732.48	3705980.67	1.02119	(12013008)	441722.49	3705980.74	0.98637	(12013008)
441712.50	3705980.80	0.95955	(11021008)	441696.16	3705988.48	0.91653	(11021008)
441689.81	3705996.10	0.85459	(11021008)	441683.46	3706003.72	0.82056	(12013008)
441677.11	3706011.35	0.79315	(12013008)	441670.76	3706018.97	0.76456	(12013008)
441664.42	3706026.59	0.73856	(12013008)	441658.07	3706034.21	0.71755	(12013008)
441651.72	3706041.83	0.69532	(12013008)	441645.37	3706049.45	0.67394	(12013008)
441639.03	3706057.07	0.65422	(12013008)	441632.68	3706064.69	0.63508	(12013008)
441626.33	3706072.32	0.61632	(12013008)	441619.98	3706079.94	0.59883	(12013008)
441613.63	3706087.56	0.58364	(12013008)	441607.29	3706095.18	0.56800	(12013008)
441600.94	3706102.80	0.55991	(14071306)	441594.59	3706110.42	0.55728	(14071306)
441588.24	3706118.04	0.55442	(14071306)	441581.90	3706125.66	0.55101	(14071306)
441575.55	3706133.29	0.54723	(14071306)	441569.20	3706140.91	0.54317	(14071306)
441562.85	3706148.53	0.53876	(14071306)	441556.50	3706156.15	0.53413	(14071306)
441550.16	3706163.77	0.52937	(14071306)	441543.81	3706171.39	0.52436	(14071306)
441537.46	3706179.01	0.51924	(14071306)	441531.11	3706186.63	0.51373	(14071306)
441524.77	3706194.26	0.50832	(14071306)	441518.42	3706201.88	0.50361	(14071306)
441512.07	3706209.50	0.49979	(14071306)	441505.72	3706217.12	0.49722	(14071306)
441499.37	3706224.74	0.49379	(14071306)	441493.03	3706232.36	0.48391	(14071306)
441486.68	3706239.98	0.47361	(14071306)	441480.33	3706247.60	0.46639	(14071306)
441473.98	3706255.23	0.46280	(14071306)	441467.64	3706262.85	0.45796	(14071306)
441461.29	3706270.47	0.45035	(14071306)	441454.94	3706278.09	0.44288	(14071306)
441448.59	3706285.71	0.43735	(14071306)	441442.24	3706293.33	0.43047	(14071306)
441439.63	3706291.83	0.43567	(14071306)	441443.36	3706282.72	0.44668	(14071306)
441447.09	3706273.60	0.45593	(14071306)	441450.82	3706264.48	0.46539	(14071306)
441454.56	3706255.36	0.47419	(14071306)	441458.29	3706246.24	0.47641	(14071306)
441462.02	3706237.12	0.47407	(14071306)	441465.75	3706228.00	0.47397	(14071306)
441469.48	3706218.89	0.47872	(14071306)	441473.21	3706209.77	0.48562	(14071306)
441476.95	3706200.65	0.48808	(14071306)	441480.68	3706191.53	0.48177	(14071306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441484.41	3706182.41	0.48298	(12013008)	441488.14	3706173.29	0.48312	(12013008)
441491.87	3706164.17	0.49596	(12013008)	441495.60	3706155.06	0.51562	(12013008)
441499.34	3706145.94	0.53086	(12013008)	441503.07	3706136.82	0.53477	(12013008)
441506.80	3706127.70	0.53336	(12013008)	441510.53	3706118.58	0.52727	(12013008)
441514.26	3706109.46	0.51510	(12013008)	441517.99	3706100.34	0.53163	(11021008)
441521.72	3706091.22	0.57091	(11021008)	441525.46	3706082.11	0.60376	(11021008)
441529.19	3706072.99	0.63770	(11021008)	441532.92	3706063.87	0.67708	(11021008)
441536.65	3706054.75	0.70526	(11021008)	441540.38	3706045.63	0.71972	(11021008)
441544.11	3706036.51	0.72201	(11021008)	441547.85	3706027.39	0.71604	(11021008)
441551.58	3706018.28	0.72189	(13072206)	441555.31	3706009.16	0.74064	(13072206)
441559.04	3706000.04	0.75134	(13072206)	441562.77	3705990.92	0.75346	(13072206)
441566.50	3705981.80	0.74560	(13072206)	441570.24	3705972.68	0.72364	(13072206)
441563.98	3705963.42	0.70681	(16101807)	441553.99	3705963.27	0.68904	(12101407)
441544.00	3705963.12	0.68083	(12101407)	441534.01	3705962.97	0.65495	(12101407)
441524.02	3705962.82	0.60630	(12101407)	441514.03	3705962.67	0.53231	(12101407)
441504.04	3705962.52	0.49643	(16111508)	441494.05	3705962.37	0.49258	(16111508)
441484.06	3705962.22	0.49162	(16111508)	441474.07	3705962.08	0.49270	(16111508)
441464.09	3705961.93	0.49318	(16111508)	441454.10	3705961.78	0.49228	(16111508)
441438.98	3705953.07	0.48650	(16111508)	441433.86	3705944.51	0.48081	(16111508)
441428.74	3705935.95	0.50527	(14092907)	441423.61	3705927.39	0.52434	(14092907)
441418.49	3705918.83	0.53415	(14092907)	441413.37	3705910.27	0.53347	(14092907)
441408.24	3705901.71	0.52323	(14092907)	441403.12	3705893.14	0.50490	(14092907)
441398.00	3705884.58	0.52608	(16120808)	441392.87	3705876.02	0.63071	(16120808)
441387.75	3705867.46	0.73365	(16120808)	441382.63	3705858.90	0.78141	(16120808)
441377.50	3705850.34	0.76679	(16120808)	441372.38	3705841.78	0.74508	(11052706)
441367.26	3705833.22	0.77353	(16121508)	441362.13	3705824.66	0.80318	(16121508)
441357.01	3705816.10	0.81016	(16121508)	441351.89	3705807.54	0.78139	(16121508)
441346.76	3705798.98	0.79928	(16100407)	441341.64	3705790.42	0.81554	(16100407)
441336.52	3705781.86	0.82474	(16100407)	441331.39	3705773.30	0.82331	(16100407)
441326.27	3705764.74	0.81017	(16100407)	441321.15	3705756.18	0.78563	(16100407)
441316.02	3705747.62	0.74988	(16100407)	441310.90	3705739.06	0.70742	(16100407)
441305.78	3705730.50	0.65841	(16100407)	441300.65	3705721.93	0.60840	(16100407)
441295.53	3705713.37	0.62218	(16111508)	441290.41	3705704.81	0.55137	(16111508)
441285.28	3705696.25	0.55846	(16111508)	441280.16	3705687.69	0.56758	(16111508)
441272.59	3705669.85	0.58824	(16111508)	441270.15	3705660.56	0.59769	(16111508)
441267.70	3705651.28	0.60572	(16111508)	441265.26	3705641.99	1.85343	(12111508)
441262.81	3705632.71	0.77719	(16111508)	441260.37	3705623.42	0.76742	(16111508)
441257.92	3705614.14	0.80852	(16052206)	441255.48	3705604.85	0.86602	(16052206)

441253.03	3705595.57	0.88110	(16052206)	441250.59	3705586.29	0.86767	(16052206)
441248.14	3705577.00	0.82251	(16052206)	441245.70	3705567.72	0.75031	(16052206)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441243.26	3705558.43	0.70298	(11101407)	441240.81	3705549.15	0.67197	(11101407)
441238.37	3705539.86	0.64137	(16061806)	441235.92	3705530.58	0.65364	(16061806)
441233.48	3705521.29	0.66896	(16061806)	441231.03	3705512.01	0.68711	(16061806)
441228.59	3705502.72	0.70803	(16061806)	441226.14	3705493.44	0.73208	(16061806)
441223.70	3705484.15	0.75851	(16061806)	441221.88	3705464.98	0.81738	(16061806)
441222.51	3705455.10	0.84796	(16061806)	441223.13	3705445.21	0.87468	(16061806)
441223.76	3705435.32	0.89693	(16061806)	441224.39	3705425.44	0.91398	(16061806)
441225.01	3705415.55	0.92531	(16061806)	441225.64	3705405.66	0.93089	(16061806)
441226.27	3705395.77	0.93101	(16061806)	441226.89	3705385.89	0.92630	(16061806)
441227.52	3705376.00	0.91904	(16061806)	441228.15	3705366.11	0.91076	(16061806)
441228.77	3705356.23	0.90322	(16061806)	441229.40	3705346.34	0.89762	(16061806)
441230.03	3705336.45	0.89221	(16061806)	441230.65	3705326.57	0.89116	(16061806)
441231.28	3705316.68	0.89101	(16061806)	441231.91	3705306.79	0.89036	(16061806)
441232.53	3705296.91	0.88742	(16061806)	441233.16	3705287.02	0.87730	(16061806)
441233.79	3705277.13	0.86980	(16061806)	441234.41	3705267.25	0.86045	(16061806)
441235.04	3705257.36	0.84891	(16061806)	441235.67	3705247.47	0.83558	(16061806)
441239.86	3705228.38	0.80560	(16061806)	441243.43	3705219.18	0.79014	(16061806)
441246.99	3705209.98	0.78546	(16061806)	441250.56	3705200.77	0.82838	(16061806)
441254.13	3705191.57	0.87341	(16061806)	441257.70	3705182.37	0.92129	(12071106)
441261.26	3705173.17	1.09005	(12071106)	441264.83	3705163.96	1.21981	(12071106)
441268.40	3705154.76	1.25111	(12071106)	441271.96	3705145.56	1.21890	(12071106)
441275.53	3705136.36	1.16821	(12071106)	441279.10	3705127.15	1.11393	(12071106)
441282.67	3705117.95	1.05863	(12071106)	441286.23	3705108.75	0.99934	(12071106)
441289.80	3705099.55	0.93344	(12071106)	441293.37	3705090.34	0.90300	(16101007)
441296.93	3705081.14	0.86509	(16101007)	441300.50	3705071.94	0.83097	(16101007)
441304.07	3705062.74	0.80927	(16101007)	441307.64	3705053.53	0.80611	(16101007)
441311.20	3705044.33	0.79910	(16101007)	441314.77	3705035.13	0.78590	(16101007)
441318.34	3705025.93	0.77392	(16101007)	441321.91	3705016.72	0.76124	(16101007)
441325.47	3705007.52	0.74812	(16101007)	441329.04	3704998.32	0.73210	(16101007)
441332.61	3704989.12	0.70743	(16101007)	441336.17	3704979.91	0.68083	(16101007)
441339.74	3704970.71	0.65445	(11101007)	441343.31	3704961.51	0.63476	(11101007)
441346.88	3704952.31	0.61505	(11101007)	441350.44	3704943.10	0.59611	(11101007)
441354.01	3704933.90	0.57823	(11101007)	441357.58	3704924.70	0.56139	(11101007)
441361.14	3704915.50	0.54345	(11101007)	441364.71	3704906.29	0.52387	(11101007)
441368.28	3704897.09	0.50366	(11101007)	441371.85	3704887.89	0.48336	(11101007)
441375.41	3704878.69	0.47068	(11021208)	441378.98	3704869.48	0.45879	(11021208)
441382.55	3704860.28	0.44731	(11021208)	441386.11	3704851.08	0.43682	(16072506)
441389.68	3704841.88	0.43319	(16072506)	441393.25	3704832.67	0.42822	(16072506)
441396.82	3704823.47	0.42203	(16072506)	441400.38	3704814.27	0.41507	(11121508)
441403.95	3704805.07	0.41020	(11121508)	441407.52	3704795.86	0.40441	(12071106)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
441411.09	3704786.66	0.39919	(12071106)	441414.65	3704777.46	0.39443	(12071106)
441418.22	3704768.26	0.38888	(12071106)	441421.79	3704759.05	0.38282	(12071106)
441425.35	3704749.85	0.37655	(12071106)	441428.92	3704740.65	0.36985	(12071106)
441432.49	3704731.45	0.36275	(12071106)	441436.06	3704722.24	0.35682	(16050306)
441439.62	3704713.04	0.35920	(12032107)	441443.19	3704703.84	0.36207	(12032107)
441446.76	3704694.64	0.36406	(12032107)	441450.32	3704685.43	0.36503	(12032107)
441453.89	3704676.23	0.36495	(12032107)	441457.46	3704667.03	0.36393	(12032107)
441461.03	3704657.83	0.36187	(12032107)	441464.59	3704648.62	0.36232	(12120408)
441468.16	3704639.42	0.36377	(12120408)	441471.73	3704630.22	0.36514	(12120408)
441475.30	3704621.02	0.36651	(12120408)	441478.86	3704611.81	0.36719	(12120408)
441482.43	3704602.61	0.36771	(12120408)	441486.00	3704593.41	0.36751	(12120408)
441489.56	3704584.21	0.36698	(12120408)	441493.13	3704575.00	0.36572	(16101007)
441496.70	3704565.80	0.36424	(16101007)	441500.27	3704556.60	0.36201	(16101007)
441513.71	3704546.68	0.36020	(16101007)	441523.59	3704545.96	0.36066	(16101007)
441533.46	3704545.24	0.36128	(11101007)	441543.34	3704544.52	0.36308	(11101007)
441553.21	3704543.81	0.36388	(11101007)	441563.09	3704543.09	0.36304	(11101007)
441572.97	3704542.37	0.35955	(11101007)	441582.84	3704541.65	0.35525	(11121008)
441592.72	3704540.93	0.35653	(11121008)	441602.60	3704540.21	0.35677	(11121008)
441612.47	3704539.50	0.35633	(11121008)	441622.35	3704538.78	0.35476	(11121008)
441632.22	3704538.06	0.35165	(11121008)	441642.10	3704537.34	0.34660	(11121008)
441651.98	3704536.62	0.33926	(11121008)	441661.85	3704535.90	0.33256	(16101007)
441671.73	3704535.19	0.33138	(16101007)	441681.61	3704534.47	0.33024	(11101007)
441691.48	3704533.75	0.33021	(12062506)	441701.36	3704533.03	0.32995	(12062506)
441711.24	3704532.31	0.32881	(12062506)	441721.11	3704531.59	0.32839	(12062506)
441730.99	3704530.88	0.32865	(12062506)	441740.86	3704530.16	0.32866	(12062506)
441750.74	3704529.44	0.32857	(12062506)	441760.62	3704528.72	0.32870	(12062506)
441770.49	3704528.00	0.32945	(12062506)	441780.37	3704527.28	0.33107	(12062506)
441790.25	3704526.57	0.33297	(12062506)	441800.12	3704525.85	0.33459	(12062506)
441810.00	3704525.13	0.33589	(12062506)	441819.87	3704524.41	0.33689	(12062506)
441829.75	3704523.69	0.33740	(12062506)	441839.63	3704522.97	0.33767	(12062506)
441849.50	3704522.26	0.33791	(12062506)	441859.38	3704521.54	0.33800	(12062506)
441869.26	3704520.82	0.33760	(12062506)	441887.98	3704524.55	0.33668	(12062506)
441896.83	3704529.00	0.33641	(12062506)	441905.68	3704533.44	0.33599	(12062506)
441914.53	3704537.89	0.33556	(12062506)	441923.38	3704542.34	0.33491	(12062506)

441932.23	3704546.79	0.33396	(12062506)	441941.08	3704551.24	0.33297	(12062506)
441949.93	3704555.68	0.33780	(12021908)	441958.78	3704560.13	0.34452	(12021908)
441967.63	3704564.58	0.34941	(12021908)	441976.48	3704569.03	0.35272	(12021908)
441985.33	3704573.47	0.35400	(12021908)	441994.18	3704577.92	0.35408	(12021908)
442003.03	3704582.37	0.35241	(12021908)	442011.88	3704586.82	0.36115	(16050706)
442020.73	3704591.26	0.37046	(16050706)	442029.58	3704595.71	0.37867	(16050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442038.43	3704600.16	0.38596	(16050706)	442047.28	3704604.61	0.39144	(16050706)
442056.13	3704609.06	0.39581	(16050706)	442064.98	3704613.50	0.39764	(16050706)
442073.82	3704617.95	0.39737	(16050706)	442082.67	3704622.40	0.39513	(16050706)
442091.52	3704626.85	0.39040	(16050706)	442110.14	3704633.34	0.37196	(16050706)
442119.92	3704635.39	0.37413	(16022908)	442129.69	3704637.43	0.39120	(16022908)
442139.46	3704639.48	0.40514	(16022908)	442149.23	3704641.53	0.41450	(16022908)
442159.00	3704643.57	0.41920	(16022908)	442168.77	3704645.62	0.41942	(16022908)
442178.54	3704647.67	0.41588	(16022908)	442188.31	3704649.71	0.40824	(16022908)
442198.08	3704651.76	0.39615	(16022908)	442207.85	3704653.81	0.38149	(16022908)
442217.62	3704655.85	0.37603	(12062506)	442227.39	3704657.90	0.38282	(12062506)
442237.16	3704659.95	0.38973	(12062506)	442246.93	3704661.99	0.39577	(12062506)
442256.70	3704664.04	0.40150	(12062506)	442266.48	3704666.09	0.40769	(12062506)
442276.25	3704668.13	0.41470	(12062506)	442286.02	3704670.18	0.42241	(12062506)
442295.79	3704672.23	0.43109	(12062506)	442305.56	3704674.27	0.44175	(12062506)
442315.33	3704676.32	0.45309	(12062506)	442325.10	3704678.37	0.43790	(12062506)
442334.87	3704680.41	0.43166	(12062506)	442353.88	3704678.77	0.42548	(12062506)
442363.11	3704675.08	0.42146	(12062506)	442372.35	3704671.39	0.41640	(12062506)
442381.59	3704667.71	0.41029	(12062506)	442390.83	3704664.02	0.40340	(12062506)
442400.06	3704660.33	0.39572	(12062506)	442409.30	3704656.64	0.38752	(12062506)
442418.54	3704652.95	0.37886	(12062506)	442427.77	3704649.26	0.36983	(12062506)
442437.01	3704645.57	0.36056	(12062506)	442456.14	3704642.62	0.34439	(12062506)
442466.02	3704643.36	0.33802	(12062506)	442475.91	3704644.09	0.33201	(12062506)
442485.80	3704644.83	0.32669	(12062506)	442495.69	3704645.57	0.32163	(12062506)
442505.58	3704646.30	0.31663	(12062506)	442515.47	3704647.04	0.31172	(12062506)
442525.36	3704647.77	0.30683	(12062506)	442535.25	3704648.51	0.30225	(12062506)
442545.14	3704649.25	0.29867	(16122618)	442555.03	3704649.98	0.30126	(16122618)
442564.91	3704650.72	0.30400	(12032007)	442574.80	3704651.45	0.30676	(12032007)
442584.69	3704652.19	0.30916	(12032007)	442594.58	3704652.93	0.31124	(12032007)
442604.47	3704653.66	0.31489	(12032107)	442614.36	3704654.40	0.32005	(12032107)
442624.25	3704655.13	0.32449	(12032107)	442634.14	3704655.87	0.32809	(12032107)
442644.03	3704656.61	0.33118	(12032107)	442653.92	3704657.34	0.33360	(12032107)
442663.80	3704658.08	0.34273	(12021908)	442673.69	3704658.82	0.33300	(12032107)
442683.58	3704659.55	0.33092	(12032107)	442693.47	3704660.29	0.32929	(12032107)
442703.36	3704661.02	0.32791	(12032107)	442713.25	3704661.76	0.32602	(12032107)
442723.14	3704662.50	0.32287	(12032107)	442733.03	3704663.23	0.31821	(12032107)
442742.92	3704663.97	0.31257	(12032107)	442752.81	3704664.70	0.30663	(12032107)
442762.70	3704665.44	0.30062	(12032107)	442772.58	3704666.18	0.29437	(12032107)
442782.47	3704666.91	0.28761	(12032107)	442792.36	3704667.65	0.27958	(12032107)
442802.25	3704668.38	0.26910	(12032107)	442812.14	3704669.12	0.26460	(12111308)
442822.03	3704669.86	0.26077	(12111308)	442831.92	3704670.59	0.25649	(12111308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
442841.81	3704671.33	0.25166	(12111308)	442851.70	3704672.06	0.24628	(12111308)
442861.59	3704672.80	0.24051	(12111308)	442871.47	3704673.54	0.23454	(12111308)
442881.36	3704674.27	0.22873	(11121008)	442891.25	3704675.01	0.22574	(11121008)
442901.14	3704675.75	0.22205	(11121008)	442911.03	3704676.48	0.21692	(11121008)
442920.92	3704677.22	0.20991	(11121008)	442930.81	3704677.95	0.20128	(11121008)
442940.70	3704678.69	0.19537	(12111308)	442950.59	3704679.43	0.19128	(12111308)
442966.99	3704672.75	0.18474	(12111308)	442973.50	3704665.34	0.18211	(12111308)
442980.01	3704657.93	0.17992	(12111308)	442986.53	3704650.52	0.17786	(12111308)
442993.04	3704643.11	0.17609	(12111308)	442999.55	3704635.70	0.17453	(12111308)
443006.07	3704628.29	0.17325	(12111308)	443012.58	3704620.89	0.17259	(12111308)
443019.09	3704613.48	0.17213	(12111308)	443025.60	3704606.07	0.17194	(12111308)
443032.12	3704598.66	0.16939	(16120409)	443048.09	3704592.95	0.17140	(16120409)
443057.54	3704594.66	0.17229	(16120409)	443067.00	3704596.36	0.17302	(16120409)
443076.45	3704598.07	0.17358	(16120409)	443085.91	3704599.77	0.17921	(16011909)
443095.37	3704601.48	0.18816	(16011909)	443104.82	3704603.18	0.19700	(16011909)
443114.28	3704604.88	0.20560	(16011909)	443123.74	3704606.59	0.21372	(16011909)
443133.19	3704608.29	0.22118	(16011909)	443142.65	3704610.00	0.22784	(16011909)
443152.11	3704611.70	0.23358	(16011909)	443161.56	3704613.41	0.32336	(16011909)
443171.02	3704615.11	0.32771	(16011909)	443180.47	3704616.82	0.33057	(16011909)
443189.93	3704618.52	0.33186	(16011909)	443199.39	3704620.23	0.33154	(16011909)
443208.84	3704621.93	0.32971	(16011909)	443218.30	3704623.64	0.23807	(16011909)
443227.76	3704625.34	0.23323	(16011909)	443237.21	3704627.05	0.22727	(16011909)
443246.67	3704628.75	0.22038	(16011909)	443265.01	3704626.03	0.20356	(16011909)
443273.89	3704621.61	0.19425	(16011909)	443282.77	3704617.18	0.18504	(16011909)
443291.65	3704612.75	0.17607	(16011909)	443300.53	3704608.33	0.17537	(16103003)
443309.42	3704603.90	0.17396	(16103003)	443318.30	3704599.48	0.17078	(11060123)
443327.18	3704595.05	0.16317	(11060303)	443336.06	3704590.63	0.15267	(11060303)
443344.94	3704586.20	0.14395	(16082103)	443353.83	3704581.78	0.13663	(16120409)
443362.71	3704577.35	0.13493	(16120409)	443371.59	3704572.93	0.13322	(16120409)
443386.01	3704576.66	0.14238	(16040221)	443391.55	3704584.83	0.15583	(16040221)

443397.08	3704592.99	0.16939	(16022902)	443402.62	3704601.16	0.18298	(16022902)
443408.16	3704609.32	0.21867	(16011909)	443413.70	3704617.48	0.21938	(16011909)
443419.24	3704625.65	0.22010	(16011909)	443424.77	3704633.81	0.22590	(16022902)
443430.31	3704641.98	0.22988	(16103023)	443435.85	3704650.14	0.23185	(16103023)
443441.39	3704658.30	0.23628	(16022908)	443446.92	3704666.47	0.23950	(16050706)
443452.46	3704674.63	0.25196	(16050706)	443458.00	3704682.80	0.26168	(16050706)
443463.54	3704690.96	0.27057	(16050706)	443469.07	3704699.12	0.27883	(16050706)
443474.61	3704707.29	0.28518	(16050706)	443480.15	3704715.45	0.28651	(16050706)
443485.69	3704723.62	0.28618	(16050706)	443491.22	3704731.78	0.28738	(16050706)
443496.76	3704739.94	0.28593	(16050706)	443502.30	3704748.11	0.28006	(16050706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443507.84	3704756.27	0.27004	(16050706)	443513.37	3704764.44	0.25620	(16050706)
443518.91	3704772.60	0.23792	(16050706)	443524.45	3704780.76	0.21841	(16050706)
443529.99	3704788.93	0.19906	(16050706)	443535.53	3704797.09	0.44706	(12021808)
443541.06	3704805.26	0.18186	(16022908)	443546.60	3704813.42	0.18935	(16022908)
443552.14	3704821.58	0.20110	(16050706)	443557.68	3704829.75	0.21624	(16050706)
443563.21	3704837.91	0.21947	(16050706)	443568.75	3704846.08	0.22585	(16022908)
443574.29	3704854.24	0.23573	(16022908)	443579.83	3704862.40	0.24614	(16022908)
443585.36	3704870.57	0.25693	(16022908)	443590.90	3704878.73	0.26803	(16022908)
443596.44	3704886.90	0.27946	(16022908)	443601.98	3704895.06	0.29104	(16022908)
443607.51	3704903.22	0.30346	(16022908)	443613.05	3704911.39	0.31562	(16022908)
443618.59	3704919.55	0.32724	(16022908)	443624.13	3704927.72	0.24708	(16022908)
443629.66	3704935.88	0.25309	(16022908)	443635.20	3704944.04	0.25871	(16022908)
443640.74	3704952.21	0.26390	(16022908)	443646.28	3704960.37	0.26979	(16022908)
443658.13	3704960.91	0.27438	(16022908)	443664.45	3704953.29	0.27503	(16022908)
443670.77	3704945.67	0.27440	(16022908)	443677.09	3704938.04	0.39269	(16022908)
443683.41	3704930.42	0.38859	(16022908)	443689.73	3704922.80	0.38255	(16022908)
443696.05	3704915.17	0.37509	(16022908)	443702.37	3704907.55	0.36643	(16022908)
443708.68	3704899.93	0.35693	(16022908)	443715.00	3704892.30	0.34704	(16022908)
443721.32	3704884.68	0.33683	(16022908)	443727.64	3704877.06	0.43854	(16022908)
443733.96	3704869.44	0.43079	(16022908)	443740.28	3704861.81	0.42330	(16022908)
443746.60	3704854.19	0.41895	(16022908)	443752.92	3704846.57	0.42103	(16022908)
443759.24	3704838.94	0.40657	(16022908)	443765.55	3704831.32	0.39456	(16022908)
443771.87	3704823.70	0.38367	(16022908)	443778.19	3704816.07	0.37325	(16022908)
443784.51	3704808.45	0.36325	(16022908)	443790.83	3704800.83	0.35412	(16022908)
443797.15	3704793.20	0.34588	(16022908)	443803.47	3704785.58	0.34552	(12021908)
443809.79	3704777.96	0.35304	(12021908)	443816.10	3704770.33	0.36142	(12021908)
443822.42	3704762.71	0.36896	(12021908)	443828.74	3704755.09	0.37701	(12021908)
443835.06	3704747.47	0.39075	(12021908)	443841.38	3704739.84	0.41343	(12021908)
443847.70	3704732.22	0.43619	(12021908)	443854.02	3704724.60	0.41901	(12021908)
443860.34	3704716.97	0.40932	(12021908)	443866.66	3704709.35	0.40272	(12021908)
443872.97	3704701.73	0.39674	(12021908)	443879.29	3704694.10	0.39378	(12021908)
443885.61	3704686.48	0.38970	(12021908)	443891.93	3704678.86	0.38583	(12021908)
443898.25	3704671.23	0.38188	(12021908)	443904.57	3704663.61	0.37726	(12021908)
443910.89	3704655.99	0.37538	(12021908)	443917.21	3704648.36	0.37528	(12021908)
443923.52	3704640.74	0.37449	(12021908)	443929.84	3704633.12	0.37330	(12021908)
443936.16	3704625.50	0.37255	(12021908)	443942.48	3704617.87	0.37185	(12021908)
443948.80	3704610.25	0.36953	(12021908)	443955.12	3704602.63	0.36562	(12021908)
443961.44	3704595.00	0.36056	(12021908)	443967.76	3704587.38	0.35329	(12021908)
443974.08	3704579.76	0.34527	(12021908)	443980.39	3704572.13	0.34058	(12021908)
443986.71	3704564.51	0.33986	(12021908)	443993.03	3704556.89	0.34088	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443999.35	3704549.26	0.34282	(12021908)	444005.67	3704541.64	0.34374	(12021908)
444011.99	3704534.02	0.34717	(12021908)	444018.31	3704526.39	0.35237	(12021908)
444024.63	3704518.77	0.35746	(12021908)	444030.94	3704511.15	0.36230	(12021908)
444037.26	3704503.53	0.36730	(12021908)	444043.58	3704495.90	0.37274	(12021908)
444049.90	3704488.28	0.37683	(12021908)	444056.22	3704480.66	0.37948	(12021908)
444062.54	3704473.03	0.37878	(12021908)	444068.86	3704465.41	0.37348	(12021908)
444075.18	3704457.79	0.36617	(12021908)	444081.50	3704450.16	0.35902	(12021908)
444087.81	3704442.54	0.35176	(12021908)	444094.13	3704434.92	0.34810	(12021908)
444100.45	3704427.29	0.34816	(12021908)	444106.77	3704419.67	0.34843	(12021908)
444113.09	3704412.05	0.34871	(12021908)	444119.41	3704404.42	0.34977	(12021908)
444125.73	3704396.80	0.35164	(12021908)	444132.05	3704389.18	0.35429	(12021908)
444138.36	3704381.56	0.35684	(12021908)	444144.68	3704373.93	0.35676	(12021908)
444151.00	3704366.31	0.35588	(12021908)	444163.61	3704366.33	0.35072	(12021908)
444169.91	3704373.97	0.34168	(12021908)	444176.20	3704381.62	0.33357	(12021908)
444182.49	3704389.26	0.32772	(12021908)	444188.78	3704396.90	0.32259	(12021908)
444195.08	3704404.55	0.31913	(12021908)	444201.37	3704412.19	0.32005	(12021908)
444207.66	3704419.83	0.32281	(12021908)	444213.95	3704427.48	0.32722	(12021908)
444220.25	3704435.12	0.33184	(12021908)	444226.54	3704442.76	0.33669	(12021908)
444232.83	3704450.41	0.34050	(12021908)	444239.12	3704458.05	0.34357	(12021908)
444245.42	3704465.70	0.34635	(12021908)	444251.71	3704473.34	0.34898	(12021908)
444258.00	3704480.98	0.35193	(12021908)	444264.29	3704488.63	0.35485	(12021908)
444270.59	3704496.27	0.35838	(12021908)	444276.88	3704503.91	0.36265	(12021908)
444283.17	3704511.56	0.36766	(12021908)	444289.46	3704519.20	0.37321	(12021908)
444295.76	3704526.84	0.37984	(12021908)	444302.05	3704534.49	0.38750	(12021908)
444308.34	3704542.13	0.39641	(12021908)	444314.63	3704549.77	0.40712	(12021908)
444320.93	3704557.42	0.41907	(12021908)	444327.22	3704565.06	0.43068	(12021908)

444333.51	3704572.70	0.44442	(12021908)	444339.80	3704580.35	0.46009	(12021908)
444346.10	3704587.99	0.47663	(12021908)	444352.39	3704595.63	0.49354	(12021908)
444358.68	3704603.28	0.50958	(12021908)	444364.97	3704610.92	0.52570	(12021908)
444371.27	3704618.56	0.54337	(12021908)	444377.56	3704626.21	0.56092	(12021908)
444383.85	3704633.85	0.57833	(12021908)	444390.14	3704641.50	0.59443	(12021908)
444396.44	3704649.14	0.60634	(12021908)	444402.73	3704656.78	0.61157	(12021908)
444409.02	3704664.43	0.61589	(12021908)	444415.31	3704672.07	0.61691	(12021908)
444421.61	3704679.71	0.60822	(12021908)	444427.90	3704687.36	0.59747	(12021908)
444434.19	3704695.00	0.60012	(12021908)	444440.48	3704702.64	0.62898	(12021908)
444446.78	3704710.29	0.65278	(12021908)	444453.07	3704717.93	0.65460	(12021908)
444459.36	3704725.57	0.64427	(12021908)	444465.65	3704733.22	0.63358	(12021908)
444471.95	3704740.86	0.62179	(12021908)	444478.24	3704748.50	0.60287	(12021908)
444484.53	3704756.15	0.58127	(12021908)	444490.82	3704763.79	0.57276	(12021908)
444497.12	3704771.44	0.56696	(12021908)	444503.41	3704779.08	0.55106	(12021908)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444509.70	3704786.72	0.49986	(12021908)	444515.99	3704794.37	0.46599	(12021908)
444522.29	3704802.01	0.43830	(12021908)	444528.58	3704809.65	0.41274	(12021908)
444534.87	3704817.30	0.39852	(12090507)	444541.16	3704824.94	0.41272	(12090507)
444547.46	3704832.58	0.42839	(12090507)	444553.75	3704840.23	0.43105	(12090507)
444560.04	3704847.87	0.43285	(12090507)	444566.33	3704855.51	0.43396	(12090507)
444572.63	3704863.16	0.43358	(12090507)	444578.92	3704870.80	0.33776	(12090507)
444585.21	3704878.44	0.33436	(12090507)	444591.50	3704886.09	0.32833	(12090507)
444597.80	3704893.73	0.31950	(12090507)	444604.09	3704901.37	0.30840	(12090507)
444610.38	3704909.02	0.29489	(12090507)	444616.67	3704916.66	0.27909	(12090507)
444622.97	3704924.30	0.26095	(12090507)	444629.26	3704931.95	0.24157	(12090507)
444635.55	3704939.59	0.22325	(12090507)	444641.84	3704947.24	0.20574	(12090507)
444648.14	3704954.88	0.19321	(11070606)	444654.43	3704962.52	0.19673	(11070606)
444660.72	3704970.17	0.19989	(11070606)	444667.01	3704977.81	0.20225	(11070606)
444673.31	3704985.45	0.20470	(11070606)	444679.60	3704993.10	0.20663	(11070606)
444685.89	3705000.74	0.20725	(11070606)	444692.18	3705008.38	0.20784	(11070606)
444698.48	3705016.03	0.20785	(11070606)	444704.77	3705023.67	0.20729	(11070606)
444711.06	3705031.31	0.20611	(11070606)	444717.35	3705038.96	0.20436	(11070606)
444723.65	3705046.60	0.20206	(11070606)	444729.94	3705054.24	0.19928	(11070606)
444736.23	3705061.89	0.19606	(11070606)	444742.52	3705069.53	0.19177	(11070606)
444748.82	3705077.17	0.18770	(11070606)	444755.11	3705084.82	0.18334	(11070606)
444761.40	3705092.46	0.17878	(11070606)	444767.69	3705100.11	0.17406	(11070606)
444777.10	3705117.17	0.16398	(11070606)	444780.20	3705126.60	0.15871	(11070606)
444783.31	3705136.02	0.15362	(11070606)	444786.42	3705145.45	0.14981	(12021908)
444789.53	3705154.87	0.14919	(12021908)	444792.64	3705164.30	0.14836	(12021908)
444795.75	3705173.72	0.14755	(12021908)	444798.86	3705183.15	0.14570	(12021908)
444801.97	3705192.57	0.14386	(12021908)	444805.08	3705202.00	0.14225	(12021908)
444808.19	3705211.42	0.14075	(12021908)	444811.30	3705220.85	0.13922	(12021908)
444814.41	3705230.27	0.13765	(12021908)	444817.52	3705239.70	0.13594	(12021908)
444820.63	3705249.12	0.13405	(12021908)	444823.74	3705258.55	0.13196	(12021908)
444826.85	3705267.97	0.13007	(12021908)	444829.95	3705277.40	0.12849	(12021908)
444833.06	3705286.82	0.12689	(12021908)	444836.17	3705296.25	0.12510	(12021908)
444839.28	3705305.67	0.12313	(12021908)	444842.39	3705315.10	0.12092	(12021908)
444845.50	3705324.52	0.11843	(12021908)	444848.61	3705333.95	0.11861	(11070606)
444851.72	3705343.37	0.11886	(11070606)	444854.83	3705352.80	0.11913	(11070606)
444857.94	3705362.22	0.11939	(11070606)	444861.05	3705371.65	0.11960	(11070606)
444864.16	3705381.07	0.11977	(11070606)	444867.27	3705390.50	0.11993	(11070606)
444870.38	3705399.92	0.12015	(11070606)	444873.49	3705409.35	0.11577	(11070606)
444876.60	3705418.77	0.11582	(11070606)	444879.70	3705428.20	0.11593	(11070606)
444877.59	3705446.02	0.11607	(11070606)	444872.36	3705454.42	0.11615	(11070606)
444867.13	3705462.82	0.11623	(11070606)	444861.90	3705471.22	0.11630	(11070606)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444856.67	3705479.62	0.11635	(11070606)	444851.45	3705488.02	0.11639	(11070606)
444846.22	3705496.42	0.11646	(11070606)	444840.99	3705504.82	0.11653	(11070606)
444835.76	3705513.22	0.11656	(11070606)	444830.53	3705521.62	0.11656	(11070606)
444825.31	3705530.02	0.11662	(11070606)	444820.08	3705538.42	0.12126	(11070606)
444814.85	3705546.82	0.12124	(11070606)	444809.62	3705555.22	0.12177	(11070606)
444804.39	3705563.62	0.12181	(11070606)	444799.17	3705572.02	0.12184	(11070606)
444793.94	3705580.42	0.12184	(11070606)	444788.71	3705588.82	0.12183	(11070606)
444783.48	3705597.22	0.12075	(11070606)	444778.25	3705605.62	0.12062	(11070606)
444773.03	3705614.02	0.11736	(11070606)	444767.80	3705622.42	0.11707	(11070606)
444762.57	3705630.82	0.11723	(11070606)	444757.34	3705639.22	0.11744	(11070606)
444752.11	3705647.62	0.11773	(11070606)	444746.89	3705656.02	0.11810	(11070606)
444741.66	3705664.42	0.11857	(11070606)	444736.43	3705672.82	0.11918	(11070606)
444731.20	3705681.22	0.12000	(11070606)	444725.97	3705689.62	0.12101	(11070606)
444720.75	3705698.02	0.12233	(11070606)	444715.52	3705706.42	0.12361	(11070606)
444710.29	3705714.82	0.12550	(11070606)	444702.32	3705732.83	0.13166	(11070606)
444699.58	3705742.44	0.13641	(11070606)	444696.84	3705752.05	0.14224	(11070606)
444694.10	3705761.66	0.14926	(11070606)	444691.36	3705771.27	0.15745	(11070606)
444688.63	3705780.88	0.16684	(11070606)	444685.89	3705790.49	0.17721	(11070606)
444683.15	3705800.10	0.18845	(11070606)	444680.41	3705809.71	0.20015	(11070606)
444677.67	3705819.32	0.21189	(11070606)	444674.93	3705828.93	0.22314	(11070606)
444672.19	3705838.54	0.23340	(11070606)	444669.45	3705848.15	0.24202	(11070606)
444666.71	3705857.76	0.24850	(11070606)	444663.97	3705867.37	0.25237	(11070606)

444661.23	3705876.98	0.25336	(11070606)	444658.49	3705886.59	0.25134	(11070606)
444655.75	3705896.20	0.24638	(11070606)	444653.01	3705905.81	0.23873	(11070606)
444650.27	3705915.42	0.22884	(11070606)	444647.53	3705925.03	0.21728	(11070606)
444644.79	3705934.64	0.20468	(11070606)	444642.05	3705944.25	0.19163	(11070606)
444639.31	3705953.86	0.17875	(11070606)	444636.57	3705963.47	0.16655	(11070606)
444633.83	3705973.08	0.16097	(16120909)	444631.09	3705982.69	0.16327	(16120909)
444628.35	3705992.30	0.16577	(16120909)	444625.61	3706001.91	0.16847	(16120909)
444622.87	3706011.52	0.17120	(16120909)	444620.14	3706021.13	0.17413	(16120909)
444617.40	3706030.74	0.17719	(16120909)	444614.66	3706040.35	0.18034	(16120909)
444611.92	3706049.96	0.18361	(16120909)	444609.18	3706059.57	0.18703	(16120909)
444606.44	3706069.18	0.19051	(16120909)	444603.70	3706078.79	0.19405	(16120909)
444600.96	3706088.40	0.19755	(16120909)	444598.22	3706098.01	0.20082	(16120909)
444595.48	3706107.62	0.20386	(16120909)	444592.74	3706117.23	0.20656	(16120909)
444590.00	3706126.84	0.20876	(16120909)	444587.26	3706136.45	0.21063	(16120909)
444584.52	3706146.06	0.21218	(16120909)	444581.78	3706155.67	0.21357	(16120909)
444579.04	3706165.28	0.21489	(16120909)	444576.30	3706174.89	0.21623	(16120909)
444573.56	3706184.50	0.21780	(16120909)	444570.82	3706194.11	0.22242	(16120909)
444568.08	3706203.72	0.22451	(16120909)	444565.34	3706213.33	0.22717	(16120909)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444562.60	3706222.94	0.22878	(16120909)	444559.86	3706232.55	0.23321	(16120909)
444557.12	3706242.17	0.23765	(16120909)	444554.38	3706251.78	0.24292	(16120909)
444551.64	3706261.39	0.24822	(16120909)	444548.91	3706271.00	0.25459	(16120909)
444546.17	3706280.61	0.25910	(16120909)	444543.43	3706290.22	0.26246	(16120909)
444540.69	3706299.83	0.26369	(16120909)	444537.95	3706309.44	0.26269	(16120909)
444535.21	3706319.05	0.25928	(16120909)	444532.47	3706328.66	0.25340	(16120909)
444529.73	3706338.27	0.24511	(16120909)	444526.99	3706347.88	0.23488	(16120909)
444524.25	3706357.49	0.22310	(16120909)	444521.51	3706367.10	0.21035	(16120909)
444518.77	3706376.71	0.19727	(16120909)	444516.03	3706386.32	0.18440	(16120909)
444513.29	3706395.93	0.17226	(16120909)	444510.55	3706405.54	0.16538	(12012709)
444507.81	3706415.15	0.15803	(12012709)	444505.07	3706424.76	0.15178	(12012709)
444502.33	3706434.37	0.14646	(12012709)	444499.59	3706443.98	0.14086	(12012709)
444496.85	3706453.59	0.13444	(12012709)	444494.11	3706463.20	0.12845	(13112008)
444491.37	3706472.81	0.12823	(13112008)	444488.63	3706482.42	0.13228	(11070606)
444485.89	3706492.03	0.12691	(13112008)	444483.15	3706501.64	0.12603	(13112008)
444480.42	3706511.25	0.12866	(11110408)	444477.68	3706520.86	0.13155	(11110408)
444474.94	3706530.47	0.13519	(11110408)	444472.20	3706540.08	0.13792	(11110408)
444469.46	3706549.69	0.14025	(11110408)	444466.72	3706559.30	0.14224	(11110408)
444463.98	3706568.91	0.14758	(11110408)	444461.24	3706578.52	0.14861	(11110408)
444458.50	3706588.13	0.14903	(11110408)	444455.76	3706597.74	0.14889	(11110408)
444453.02	3706607.35	0.14820	(11110408)	444450.28	3706616.96	0.14714	(11110408)
444447.54	3706626.57	0.14579	(11110408)	444444.80	3706636.18	0.14429	(11110408)
444442.06	3706645.79	0.14262	(11110408)	444439.32	3706655.40	0.14102	(11110408)
444436.58	3706665.01	0.13912	(11110408)	444433.84	3706674.62	0.13762	(11110408)
444431.10	3706684.23	0.13623	(11110408)	444428.36	3706693.84	0.13466	(11011709)
444425.62	3706703.45	0.13543	(11011709)	444422.88	3706713.06	0.13582	(11011709)
444420.14	3706722.67	0.13588	(11011709)	444417.40	3706732.28	0.13561	(11011709)
444414.66	3706741.89	0.13508	(11011709)	444411.92	3706751.50	0.13432	(11011709)
444409.19	3706761.12	0.13337	(11011709)	444406.45	3706770.73	0.13232	(11011709)
444403.71	3706780.34	0.13118	(11011709)	444400.97	3706789.95	0.13002	(11011709)
444398.23	3706799.56	0.12950	(11110408)	444395.49	3706809.17	0.12980	(11110408)
444392.75	3706818.78	0.13022	(11110408)	444390.01	3706828.39	0.13072	(11110408)
444387.27	3706838.00	0.13137	(11110408)	444384.53	3706847.61	0.13217	(11110408)
444381.79	3706857.22	0.13311	(11110408)	444379.05	3706866.83	0.13422	(11110408)
444376.31	3706876.44	0.13562	(11110408)	444373.57	3706886.05	0.13749	(11110408)
444370.83	3706895.66	0.13996	(11110408)	444368.09	3706905.27	0.14325	(11110408)
444365.35	3706914.88	0.14744	(11110408)	444362.61	3706924.49	0.15260	(11110408)
444359.87	3706934.10	0.15873	(11110408)	444357.13	3706943.71	0.16577	(11110408)
444354.39	3706953.32	0.17347	(11110408)	444351.65	3706962.93	0.18170	(11110408)
444348.91	3706972.54	0.19011	(11110408)	444346.17	3706982.15	0.19840	(11110408)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
444343.43	3706991.76	0.20619	(11110408)	444340.69	3707001.37	0.21319	(11110408)
444337.96	3707010.98	0.21904	(11110408)	444335.22	3707020.59	0.22356	(11110408)
444332.48	3707030.20	0.22638	(11110408)	444329.74	3707039.81	0.22748	(11110408)
444327.00	3707049.42	0.22681	(11110408)	444324.26	3707059.03	0.22381	(11110408)
444321.52	3707068.64	0.21966	(11110408)	444318.78	3707078.25	0.21411	(11110408)
444316.04	3707087.86	0.20736	(11110408)	444313.30	3707097.47	0.19978	(11110408)
444310.56	3707107.08	0.19156	(11110408)	444307.82	3707116.69	0.18080	(11110408)
444305.08	3707126.30	0.17258	(11110408)	444302.34	3707135.91	0.16463	(11110408)
444299.60	3707145.52	0.15707	(11110408)	444296.86	3707155.13	0.15014	(11110408)
444294.12	3707164.74	0.14380	(11110408)	444281.67	3707175.09	0.13345	(11110408)
444271.97	3707175.83	0.12948	(11110408)	444262.26	3707176.57	0.12638	(11110408)
444252.55	3707177.32	0.12432	(11110408)	444242.85	3707178.06	0.12315	(11110408)
444233.14	3707178.80	0.12222	(11110408)	444223.43	3707179.54	0.12198	(11110408)
444213.72	3707180.28	0.12226	(11110408)	444204.02	3707181.02	0.12307	(11110408)
444194.31	3707181.76	0.12427	(11110408)	444184.60	3707182.50	0.12584	(11110408)
444174.90	3707183.24	0.12767	(11110408)	444165.19	3707183.98	0.12976	(11110408)
444155.48	3707184.72	0.13023	(11110408)	444145.77	3707185.46	0.13241	(11110408)
444136.07	3707186.20	0.13469	(11110408)	444126.36	3707186.94	0.13700	(11110408)

444116.65	3707187.68	0.13931	(11110408)	444106.94	3707188.43	0.14154	(11110408)
444088.27	3707184.96	0.14514	(11110408)	444079.31	3707180.75	0.14655	(11110408)
444070.35	3707176.54	0.14796	(11110408)	444061.38	3707172.33	0.14930	(11110408)
444052.42	3707168.12	0.15056	(11110408)	444043.46	3707163.91	0.15520	(11110408)
444034.49	3707159.71	0.15621	(11110408)	444025.53	3707155.50	0.15710	(11110408)
444016.57	3707151.29	0.15942	(12021708)	444007.61	3707147.08	0.16293	(12021708)
443998.64	3707142.87	0.16591	(12021708)	443989.68	3707138.66	0.16825	(12021708)
443980.72	3707134.45	0.16985	(12021708)	443971.75	3707130.25	0.17063	(12021708)
443962.79	3707126.04	0.17052	(12021708)	443953.83	3707121.83	0.16951	(12021708)
443944.86	3707117.62	0.16759	(12021708)	443935.90	3707113.41	0.16479	(12021708)
443926.94	3707109.20	0.16140	(11110408)	443917.97	3707104.99	0.16124	(11110408)
443909.01	3707100.79	0.16105	(11110408)	443900.05	3707096.58	0.16086	(11110408)
443891.08	3707092.37	0.16077	(11110408)	443882.12	3707088.16	0.16057	(11110408)
443873.16	3707083.95	0.16028	(11110408)	443864.19	3707079.74	0.15991	(11110408)
443855.23	3707075.54	0.15963	(11110408)	443846.27	3707071.33	0.15936	(11110408)
443837.30	3707067.12	0.15913	(11110408)	443828.34	3707062.91	0.15893	(11110408)
443819.38	3707058.70	0.15868	(11110408)	443810.41	3707054.49	0.15843	(11110408)
443801.45	3707050.28	0.15818	(11110408)	443792.49	3707046.08	0.15795	(11110408)
443783.53	3707041.87	0.15764	(11110408)	443774.56	3707037.66	0.15749	(11110408)
443765.60	3707033.45	0.15790	(16012209)	443756.64	3707029.24	0.16731	(16012209)
443747.67	3707025.03	0.17739	(16012209)	443738.71	3707020.82	0.18661	(16012209)
443729.75	3707016.62	0.19518	(16012209)	443720.78	3707012.41	0.20255	(16012209)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 ,
6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 ,
14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 ,
22 , 23 , 24 , 25 , 26 , 27 , 28 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF ODOR IN (D/T) **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
443711.82	3707008.20	0.20795	(16012209)	443702.86	3707003.99	0.21124	(16012209)
443693.89	3706999.78	0.21210	(16012209)	443684.93	3706995.57	0.21057	(16012209)
443675.97	3706991.36	0.20668	(16012209)	443667.00	3706987.16	0.20047	(16012209)
443658.04	3706982.95	0.20113	(11060706)	443649.08	3706978.74	0.21283	(11060706)
443640.11	3706974.53	0.22361	(11060706)	443631.15	3706970.32	0.23270	(11060706)
443622.19	3706966.11	0.23943	(11060706)	443613.22	3706961.90	0.24319	(11060706)
443604.26	3706957.70	0.24362	(11060706)	443595.30	3706953.49	0.24060	(11060706)
443586.33	3706949.28	0.23426	(11060706)	443577.37	3706945.07	0.22510	(11060706)
443568.41	3706940.86	0.21379	(11060706)	443559.45	3706936.65	0.20108	(11060706)
443550.48	3706932.44	0.18770	(11060706)	443541.52	3706928.24	0.17433	(11060706)
443532.56	3706924.03	0.16166	(11060706)	443523.59	3706919.82	0.15604	(16111808)
443514.63	3706915.61	0.15512	(16111808)	443505.67	3706911.40	0.16225	(13062706)
443496.70	3706907.19	0.17194	(13062706)	443487.74	3706902.98	0.18018	(13062706)
443478.78	3706898.78	0.18578	(13062706)	443469.81	3706894.57	0.18736	(13062706)
443460.85	3706890.36	0.18732	(13062706)	443451.89	3706886.15	0.18397	(13062706)
443442.92	3706881.94	0.17754	(13062706)	443433.96	3706877.73	0.16860	(13062706)
443425.00	3706873.52	0.15787	(13062706)				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848 HRS) RESULTS ***

** CONC OF ODOR IN (D/T) **

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	0.11485	AT (442775.80, 3706316.25, 174.17, 343.95, 0.00)	DC	
	2ND HIGHEST VALUE IS	0.09786	AT (442783.54, 3706322.43, 172.30, 343.95, 0.00)	DC	
	3RD HIGHEST VALUE IS	0.09321	AT (442768.06, 3706310.06, 177.69, 343.95, 0.00)	DC	
	4TH HIGHEST VALUE IS	0.09096	AT (442822.25, 3706353.36, 171.82, 343.95, 0.00)	DC	
	5TH HIGHEST VALUE IS	0.09014	AT (442814.51, 3706347.17, 170.75, 343.95, 0.00)	DC	
	6TH HIGHEST VALUE IS	0.08514	AT (442830.00, 3706359.54, 172.41, 343.95, 0.00)	DC	
	7TH HIGHEST VALUE IS	0.08285	AT (442791.29, 3706328.62, 170.31, 343.95, 0.00)	DC	
	8TH HIGHEST VALUE IS	0.08175	AT (442806.77, 3706340.99, 169.36, 343.95, 0.00)	DC	
	9TH HIGHEST VALUE IS	0.07969	AT (442799.03, 3706334.80, 169.34, 343.95, 0.00)	DC	
	10TH HIGHEST VALUE IS	0.07540	AT (442760.32, 3706303.88, 180.26, 343.95, 0.00)	DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

** CONC OF ODOR IN (D/T) **

GROUP ID		AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	4.80286	ON 16022508: AT (441236.29, 3705237.58, 186.97, 188.01, 0.00)	DC		

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

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*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

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

A Total of            0 Fatal Error Message(s)
A Total of            6 Warning Message(s)
A Total of          868 Informational Message(s)

A Total of        43848 Hours Were Processed

A Total of           15 Calm Hours Identified

A Total of          853 Missing Hours Identified (  1.95 Percent)


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


   ********   WARNING MESSAGES   ********
SO W320     705        PPARM: Input Parameter May Be Out-of-Range for Parameter            QS
SO W320     708        VPARM: Input Parameter May Be Out-of-Range for Parameter            QS
ME W186    1095       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used          0.50
ME W187    1095       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
MX W450   35065       CHKDAT: Record Out of Sequence in Meteorological File at:      16010101
MX W450   35065       CHKDAT: Record Out of Sequence in Meteorological File at:    1 year gap

   ***********************************
   *** AERMOD Finishes Successfully ***
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