

AIR QUALITY STUDY
FOR
40 WILSON AVENUE, BELLEVILLE (PALMER LANDS)

SUBMITTED TO:

Ric (Midland Land) Inc.
163 Cumberland Street, Suite 300
Toronto, ON
M5R 3N5

SUBMITTED BY:

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SE #: 1406.001

March 19, 2026



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1.0 INTRODUCTION

Ric (Midland Land) Inc. (Applicant) retained SONAIR Environmental Inc. (SONAIR) to prepare an Air Quality Study (AQS) in support of the Land Use Compatibility Study (LUCS), dated August 10, 2022, prepared by WSP. The LUCS and AQS are prepared in support of the Zoning By-law Amendment (ZBA) and the Draft Plan of Subdivision (DPS) applications for a proposed residential development located at 40 Wilson Avenue in Belleville. The proposal would introduce a sensitive land use to a residential and industrial area. At the request of the City of Belleville, a LUCS was requested, where findings of the LUCS suggested that an AQS would be warranted to determine the air quality impact from Quinte Cremation and Burial Services, which is located within the minimum separation distance and potential influence area.

The purpose of this assessment is to determine if the air quality impact from Quinte Cremation and Burial Services, located at 53 Wilson Avenue in Belleville might adversely impact proposed sensitive land uses within the development.

This study was conducted in accordance with the Ministry of the Environment, Conservation, and Parks (MECP) Guidelines:

- Ontario Regulation (O. Reg.) 419/05: Air Pollution – Local Air Quality

1.1 Subject Site

The Applicant is proposing to redevelop the property located at 40 Wilson Avenue in Belleville. The proposed development is a sensitive land use, consisting of single- and semi-detached dwellings, as well as street townhouses, for a total of 160 units. The proposed dwellings are anticipated to be 3-storeys.

Under the City of Belleville's Zoning By-law 2024-100, the proposed development is currently zoned as Development Control (DC), and is surrounded by Residential Type 2 (R2) to the immediate North, Development Control (DC) to the immediate East and South, and Residential Type 1 (R1) to the immediate West. The nearest existing residential area is located to the immediate North and West of the subject site.

A zoning and land use map for the City of Belleville is shown in Appendix A.

The surrounding land can be characterized as:

Table 1 – Summary of Surrounding Land Use

Direction	Land Use
North	Residential Land Use
East	Residential Land Use
South	Residential Land Use
West	Residential Land Use

2.0 IDENTIFIED FACILITIES WITH POTENTIAL IMPACTS

Based on the Land Use Compatibility Study, dated August 10, 2022, prepared by WSP, one facility, specifically Quinte Cremation and Burial Services, has been identified as having the potential to adversely impact the proposed development given that the facility is located within the minimum separation distance and potential influence area for a Class I facility. The potential for this facility to adversely impact the proposed development is investigated below.

2.1 Quinte Cremation and Burial Services

Quinte Cremation and Burial Services is a crematorium located at 53 Wilson Avenue, to the East of the proposed development and is classified as a Class I facility (based on WSP LUCS). The facility is located within the minimum separation distance and potential influence area.

A search in the MECP approval database shows that the facility has been issued an Amended Environmental Compliance Approval (ECA) #3085-CKTH45, on November 17, 2022, for air and noise, as shown in Appendix C.

Details of the ECA indicate that the facility consists of three (3) natural gas-fired cremation units, each equipped with a primary and secondary burner, processing up to a total of 15 human cadavers per day, as well as one (1) cremains processor that is equipped with a particulate filter.

Given the proximity of the facility to the proposed development, the impact from the facility operations will be further investigated from an air quality perspective.

3.0 METEOROLOGICAL DATA

A wind rose has also been developed from local meteorological conditions, attached in Appendix B, to determine the frequency of wind occurrences that blows from each direction. Based on a historical 5-year (41,938 hours) local weather data obtained for 2021-2025 from the Point Petre weather station (Climate ID 6156559), prevailing winds are blowing from the West quadrant.

Table 2 – Wind Frequency

Direction (Blowing From)	Frequency	Equivalent Days
N	6.58%	24
NNE	4.32%	16
NE	5.09%	19
ENE	5.11%	19
E	5.61%	20
ESE	3.25%	12
SE	3.23%	12
SSE	4.00%	15
S	6.85%	25
SSW	4.01%	15
SW	5.76%	21
WSW	7.93%	29
W	14.13%	52
WNW	8.77%	32
NW	6.14%	22
NNW	4.92%	18

The proposed development is located outside of the prevailing wind where emissions from Quinte Cremation and Burial Services, are generally directed away from the proposed development. The frequency of wind blowing from the East to the West, towards the proposed development is less than 6%.

4.0 AIR QUALITY ASSESSMENT

4.1 Facility Emissions

Given the proximity of Quinte Cremation and Burial Services, the potential air quality impact from this facility on the proposed development must be further investigated through air dispersion modelling.

4.1.1 Source Parameters and Emission Estimates

Under Quinte Cremation and Burial Services' ECA #3085-CKTH45, exhaust parameters and heat input capacities were provided for the various cremators. This information was extracted and used in support of the air dispersion modelling.

Emission rates from uncontrolled natural gas combustion equipment were determined based on the emission factors obtained for natural gas combustion equipment from US EPA AP-42, Section 1.4.

Emission rates from the combustion of casket and bodies were determined based on the emission factors as suggested in the Permit Handbook, Section 11 for Miscellaneous Sources – Crematories, as well as emission factor for medical waste incineration from the US EPA AP-42, Section 2.3.

Particulate matter and air pollutant emission factors were also obtained from US EPA WebFIRE with SCC code 31502101.

All emissions in the form of emission rates were calculated using emission factors and mass balances for each identified process. Sample calculations and source parameters can be found in Appendix D and E.

4.1.2 AERMOD Model Input

Along with the exhaust parameters, the dispersion modelling was conducted using AERMOD (v.22112) to predict maximum POI concentrations resulting from facility emissions at identified sensitive receptors. A five (5) year data set of hourly meteorological readings for the Eastern Region was used in the AERMOD model, and the SUBURBAN land-use as well as the Rural dispersion coefficient was selected.

A unitized approach was used for the modelling in order to generate maximum dispersion factors for various averaging periods and multiply them with the emission rates to determine the Point of Impingement (POI) concentration for each identified contaminant. Contaminants with averaging periods that were not modelled were determined using a conversion factor in accordance with the MECP Guideline A-10.

4.1.3 Receptors

Discrete receptors were placed on each proposed lot and park at a location closest to the facility. Given that the proposed dwellings will be up to 3-storeys, flagpole receptors were placed at a height of 7.5m.

4.1.4 Model Assessment and Results

The resulting POI concentration for the contaminants was compared with the latest MECP issued Air Contaminants Benchmark (ACB) list, version 3.0, dated April 2023.

Table 3 – Facility Emissions

Contaminant	POI Conc. ($\mu\text{g}/\text{m}^3$)	Averaging Period	POI Limit ($\mu\text{g}/\text{m}^3$)	% POI Limit
Acetaldehyde	7.86E-03	0.5	500	<0.01%
	5.88E-03	24	500	<0.01%
Antimony	1.36E-03	24	25	<0.01%
Arsenic	1.36E-03	24	0.3	0%
Beryllium	6.33E-05	24	0.01	1%
Cadmium	4.98E-04	24	0.025	2%
Carbon Monoxide	8.64E+01	0.5	6000	1%
Chromium	6.33E-04	24	0.5	0%
Chromium VI	6.33E-04	24	0.07	1%
	6.77E-05	Annual	0.00014	48%
Copper	1.22E-03	24	50	<0.01%
Hydrogen Chloride	3.26E+00	24	20	16%
Hydrogen Fluoride	2.99E-02	24	0.86	3%

Contaminant	POI Conc. ($\mu\text{g}/\text{m}^3$)	Averaging Period	POI Limit ($\mu\text{g}/\text{m}^3$)	% POI Limit
	6.22E-03	30 days	0.34	2%
Lead	2.99E-03	24	0.5	1%
	6.22E-04	30 days	0.2	0%
Mercury	1.54E-01	24	2	8%
Nickel	1.72E-03	24	2	0%
	1.84E-04	Annual	0.04	0%
Nitrogen Oxide	8.67E+01	1	400	22%
	3.75E+01	24	200	19%
Particulate Matter	1.36E+01	24	120	11%
Selenium	1.99E-03	24	10	0%
Sulphur Dioxide	4.13E+01	1	100	41%
	1.57E+00	Annual	10	16%
Zinc	1.58E-02	24	120	0%

As shown in the above table, most contaminants are well below the corresponding limits for the various averaging periods, with the highest being 48% of the MECP limit. As a result, emissions from the facility are not expected to impact the proposed development from an air quality perspective.

5.0 CONCLUSION AND RECOMMENDATIONS

SONAIR was retained by Ric (Midland Land) Inc. to conduct an Air Quality Study in support of the Land Use Compatibility Study prepared by WSP, to assess potential air quality impacts from Quinte Cremation and Burial Services towards the proposed development located at 40 Wilson Avenue in Belleville.

Based on the assessment of the facility operations, air quality concerns from the facility are not expected to adversely impact the proposed development.

Given the findings and results of this Air Quality Study, the proposed development is expected to be compatible with the surrounding land uses.

6.0 REFERENCES

Ministry of the Environment, Conservation and Parks, “*Air Contaminants Benchmarks (ACB) List: Standards, guidelines and screening levels for assessing point of impingement concentrations of air contaminants*”, Version 3.0, April 2023

Ministry of the Environment, Conservation and Parks, “*Procedure for Preparing an Emission Summary and Dispersion Modelling Report [Guideline A-10]*”, Version 4.1, March 2018

Ministry of the Environment, Conservation and Parks, “*Air Dispersion Modelling Guideline for Ontario [Guideline A-11]*”, Version 3.0, February 2017

WSP, “*Land Use Compatibility Study 40 Wilson Avenue, Belleville*”, Project No.: 221-06831-00, August 10, 2022

BAAQMD Engineering Division, “*Permit Handbook*”, March, 2024

U.S. EPA AP-42, “*Natural Gas Combustion*”, Section 1.4, July 1998

U.S. EPA AP-42, “*Medical Waste Incineration*”, Section 2.3, July 1993

U.S. EPA WebFIRE Data Search



APPENDIX A

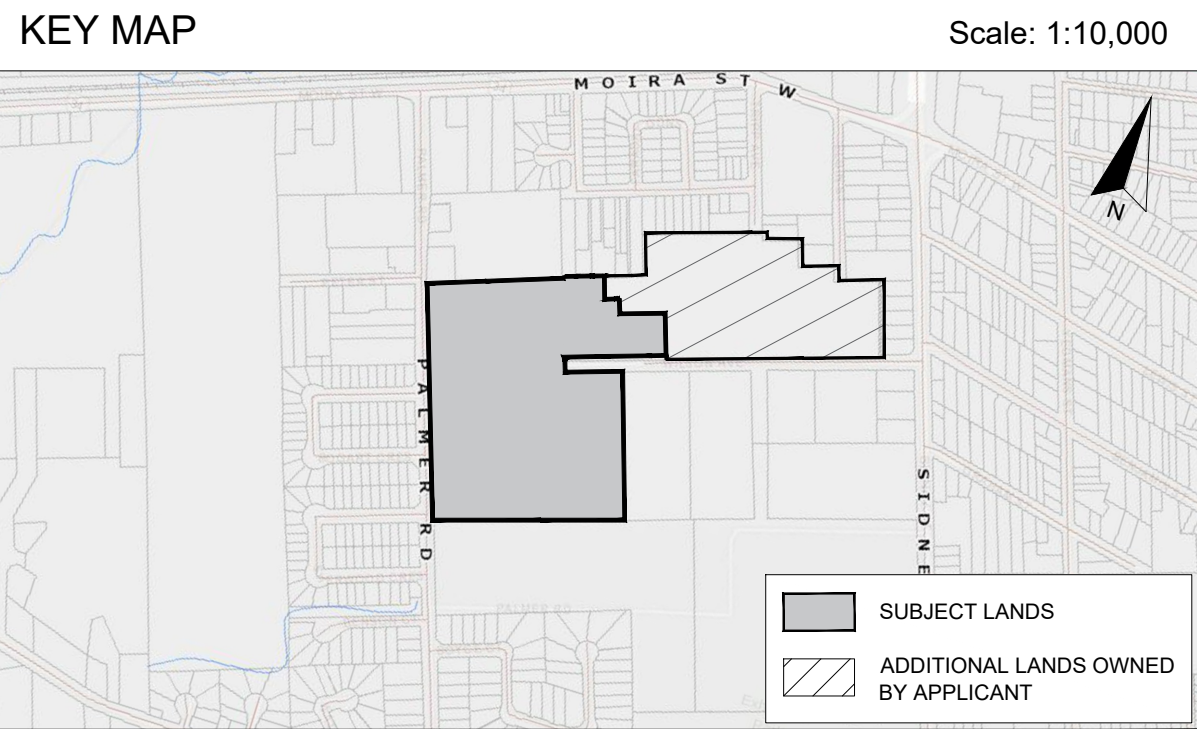
SITE PLAN & DRAWINGS



METRIC NOTE:
DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO
FEET BY DIVIDING BY 0.3048

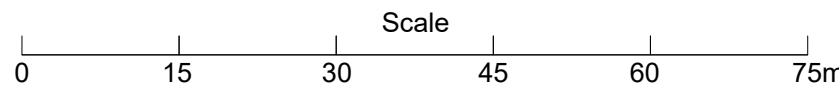
SCHEDULE OF REVISIONS

No.	Date	Description	By
1	June 1, 2022	Updated Legal description and OLS boundary	BH
2	Aug. 10, 2023	Expand site boundary; Revise lotting;	A.S.
3	March 2, 2026	Adjust Boundary; Revise lotting;	A.S.



DRAFT PLAN
OF SUBDIVISION

Part of Lots 15, 16, 17, 26 & 27, Plan 135,
Part of Lots 6 & 7, Plan 1819
In the City of Belleville,
County of Hastings



LEGEND

- SUBJECT SITE (82,738.31m² / 8.27 ha.)
- PHASE 1 (65,830.05m² / 6.58 ha.)
- PHASE 2 (16,908.26m² / 1.69 ha.)
- ADDITIONAL LANDS OWNED BY APPLICANT (47,253.91m² / 4.73 ha.)

OWNER'S CERTIFICATE

I HEREBY AUTHORIZE INNOVATIVE PLANNING SOLUTIONS TO PREPARE
THIS DRAFT PLAN OF SUBDIVISION AND SUBMIT THIS DRAFT PLAN OF
SUBDIVISION FOR APPROVAL.

DATE

RIC (MIDLAND LAND) INC.

SURVEYOR'S CERTIFICATE

I CERTIFY THAT THE BOUNDARIES OF THE LAND TO BE SUBDIVIDED AND
THEIR RELATIONSHIP TO ADJACENT LANDS ARE ACCURATELY AND
CORRECTLY SHOWN.

DATE

KEITH WATSON, ONTARIO LAND SURVEYOR
WATSON LAND SURVEYORS LTD.

ADDITIONAL INFORMATION REQUIRED UNDER SECTION 51(17) OF THE
PLANNING ACT

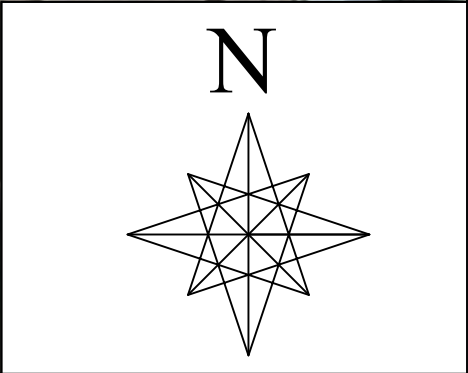
- | | |
|---------------------------------|----------------------------|
| A) SEE SURVEYORS
CERTIFICATE | I) AS SHOWN ON PLAN |
| B) AS SHOWN ON PLAN | J) AS SHOWN ON PLAN |
| C) AS SHOWN ON KEY PLAN | K) FULL MUNICIPAL SERVICES |
| D) SEE LOTTING SUMMARY | L) AS SHOWN ON PLAN |
| E) AS SHOWN OF PLAN | |
| F) AS SHOWN OF PLAN | |
| G) AS SHOWN ON PLAN | |
| H) FULL MUNICIPAL SERVICE | |

LAND USE STATISTICS

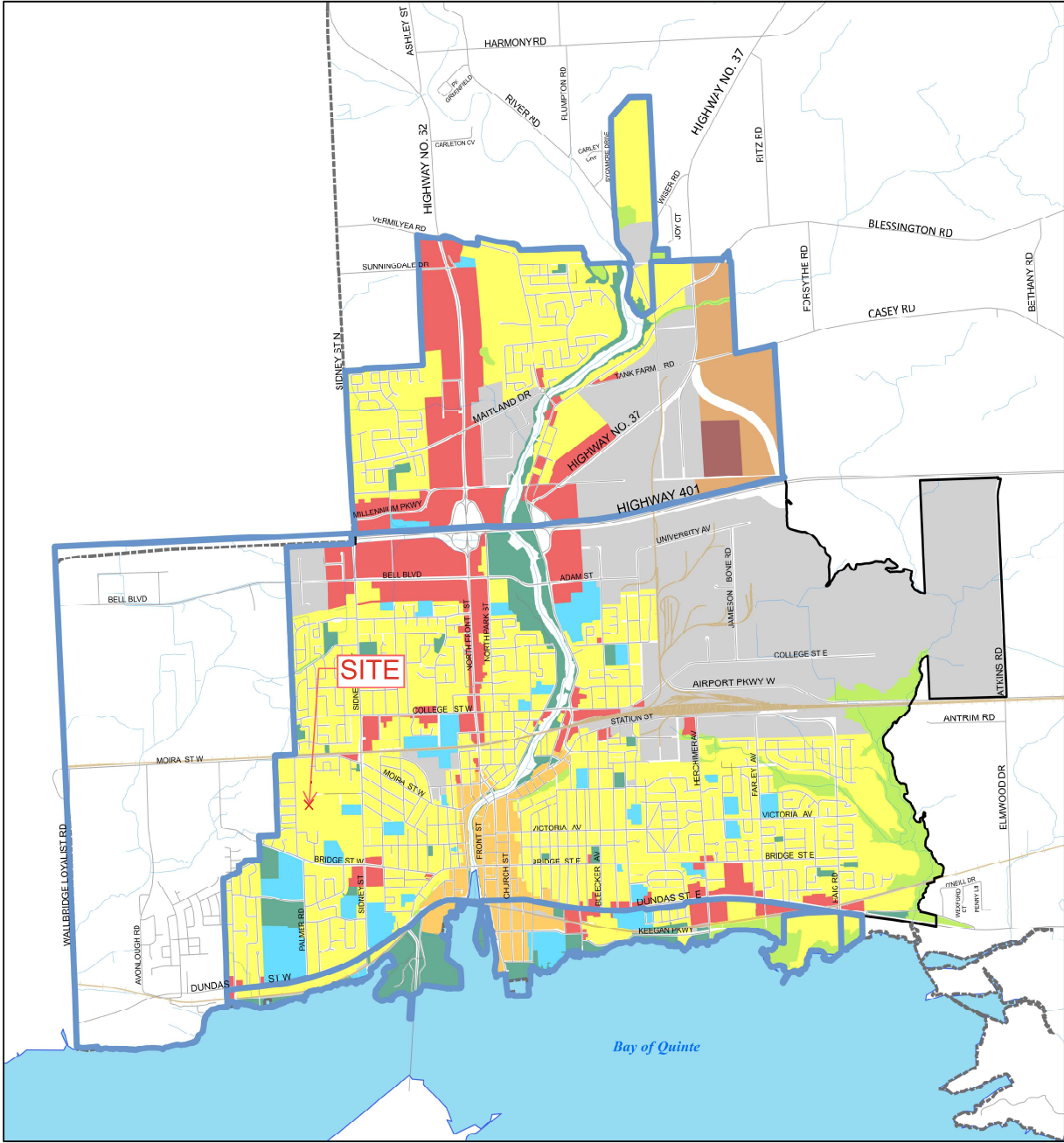
LAND USE	LOT / BLK. NO.	UNITS	AREA (ha)
Single Detached Lots (R4 - 12m / 370.9m ²)	5 - 63	59	2.61
Semi - Detached Lots (R4 - 18m / 582.8m ²)	1 - 4, 64 - 74	30	0.97
Street Townhouse Units (R5 - 6.1m)	75 - 85	71	1.63
Cell Tower	86		0.05
Park	87		0.50
SWM Facilities	88		0.22
Road Widening	89 - 90		0.11
0.3m Reserves	91		0.00
20.0m ROW			2.1900
TOTAL	91	160	8.27

INNOVATIVE PLANNING SOLUTIONS
PLANNERS • PROJECT MANAGERS • LAND DEVELOPERS
647 WELHAM RD., UNIT 9, BARRIE, ONTARIO, L4N 0B7
tel: 705 • 812 • 3281 fax: 705 • 812 • 3438 e: info@ipsconsultinginc.com www.ipsconsultinginc.com

Date:	December 14, 2020	Drawn By:	BH
File:	20-908	Checked:	KT



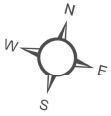
ADDRESS: PO BOX 56702 PINE VALLEY PO VAUGHAN, ON L4L 8V3	DRAWN BY: KT	CHECKED BY: TL	CLIENT'S NAME: Ric (Midland Land) Inc.	CLIENT'S ADDRESS: 40 Wilson Avenue Belleville, ON	SCALE: N/A
SE#: 1406.001	DATE: 2026-03-16	DRAWING NAME: Key Map	REVISION #: 0	NOTES: Site, at 40 Wilson Avenue, Belleville	



CITY OF BELLEVILLE OFFICIAL PLAN



Schedule B Land Use Plan - Urban Serviced Area



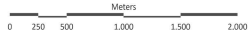
LEGEND

- Planning Areas
- Municipal Boundary
- Urban Boundary
- Roads
- Railways
- Watercourses
- Bay of Quinte

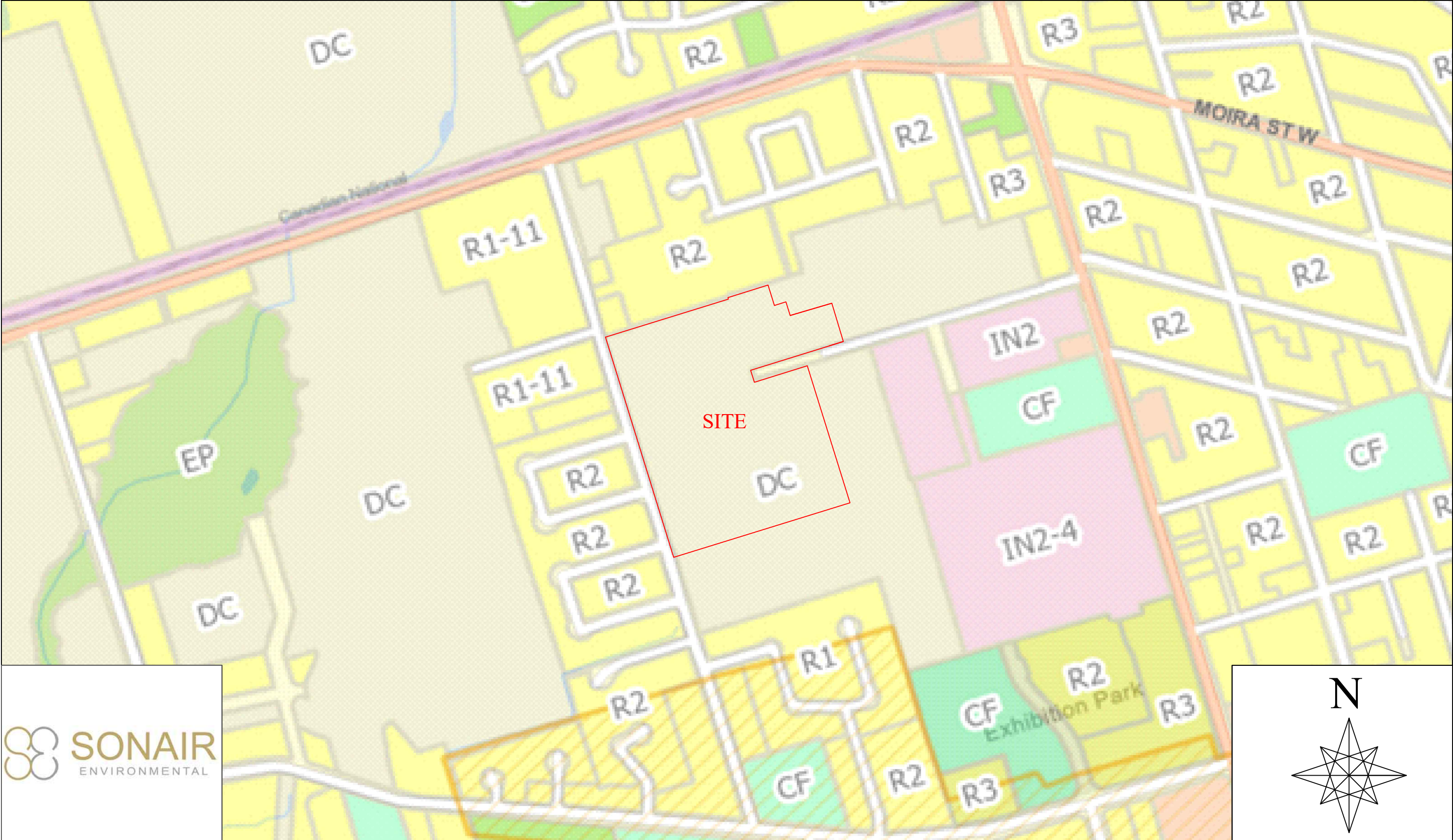
Land Use Designations

- City Centre
- Commercial Land Use
- Community Facility
- Employment Land Use
- Environmental Protection
- Mineral Aggregate
- Open Space
- Residential Land Use
- Strategic Employment Area

SCALE: 1:42,000
MAP DRAWING INFORMATION:
ESRI Basemaps, City of Belleville, MNRF (2019), Canvec (2018)
MAP PROJECTION: NAD 1983 UTM Zone 18N, ROTATED 15°
PROJECT: 199902
STATUS: APPROVED
DATE: 2024-09-10



By-law 2021-180



ADDRESS: PO BOX 56702 PINE VALLEY PO VAUGHAN, ON L4L 8V3	DRAWN BY: KT	CHECKED BY: TL	CLIENT'S NAME: Ric (Midland Land) Inc.	CLIENT'S ADDRESS: 40 Wilson Avenue Belleville, ON	SCALE: N/A
SE#: 1406.001	DATE: 2026-03-16	DRAWING NAME: Zoning Map	REVISION #: 0	NOTES: Site, at 40 Wilson Avenue, Belleville	

2. Zones

2.1 Establishment of Zones

(1) For the purposes of this By-law, the following Zones are now in place and shall be referred to in the text and in the accompanying and attached Zoning Maps and Schedules by the descriptive name or the symbol set forth in this Section.

Table 2-1 Land Use Zones in the City of Belleville

Zone	Symbol
Residential Type 1	R1
Residential Type 2	R2
Residential Type 3	R3
Rural Residential	RR
Residential Mobile Home	RMH
Mixed Use Type 1	MX1
Mixed Use Type 2	MX2
Neighbourhood Commercial	C1
Community Commercial	C2
Regional Commercial	C3
Rural Commercial	C4



Zone	Symbol
Water-oriented Commercial	C5
Recreation Commercial	C6
General Industrial	IN1
Service Industrial	IN2
Rural Industrial	IN3
Aggregate and Extractive Industrial	IN4
Waste Disposal	IN5
Rural	RU
Agriculture	AG
Community Facility	CF
Open Space	OS
Environmental Protection	EP
Loyalist College	LC
Development Control	DC





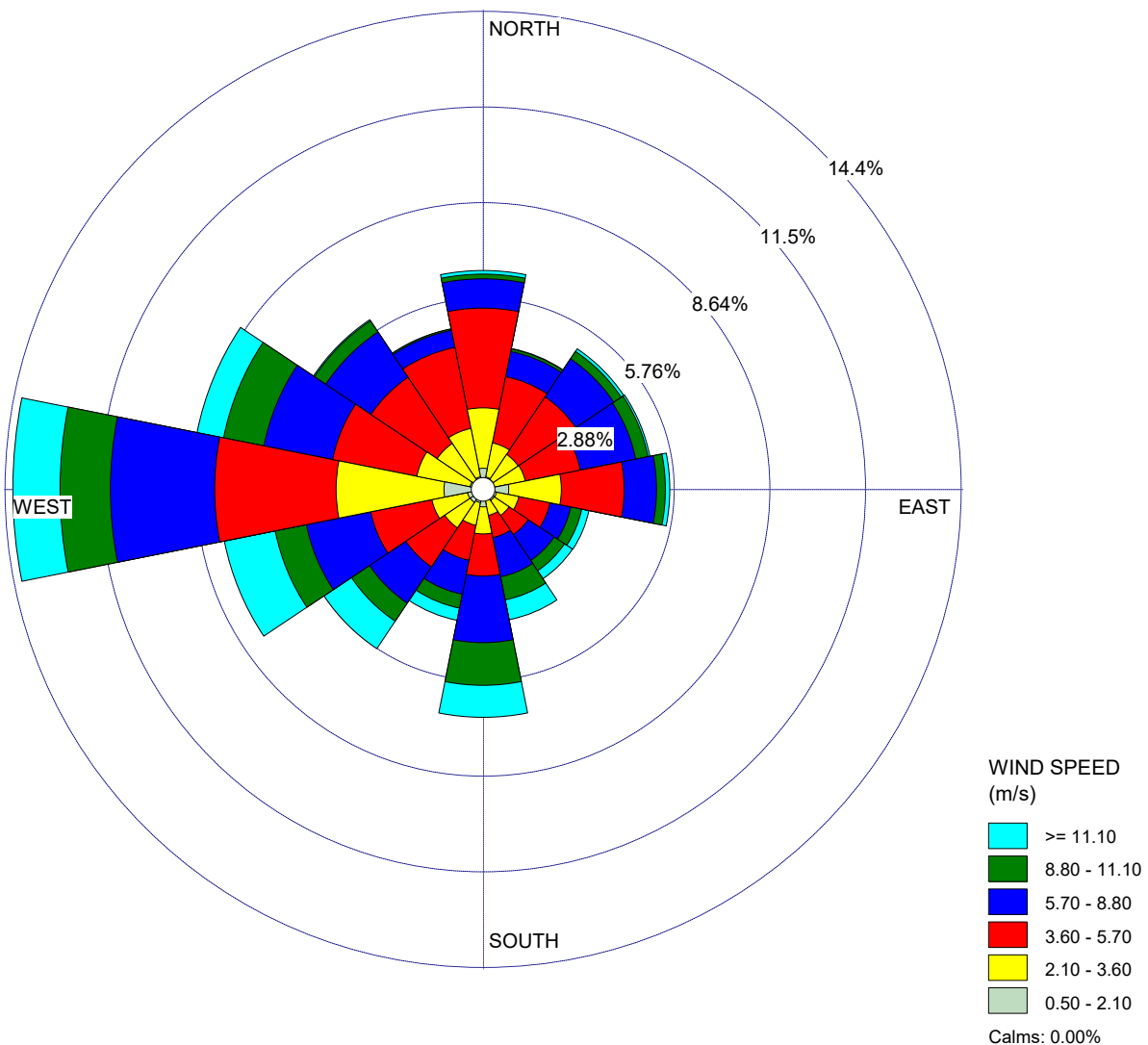
APPENDIX B

WIND ROSE

WIND ROSE PLOT:

Wind Rose Plot (2021-2025), Belleville, ON

DISPLAY:

**Wind Speed
Direction (blowing from)**

COMMENTS:

Climate ID: 6156559
Data retained from Environment
Canada Hourly Data for
Point Petre from 2021-2025.

DATA PERIOD:

Start Date: 2021-01-01 - 00:00
End Date: 2025-12-31 - 23:00

CALM WINDS:

0.00%

AVG. WIND SPEED:

5.71 m/s

COMPANY NAME: Sonair Environmental Inc.

Sonair Environmental Inc.

MODELER:

KT

TOTAL COUNT:

41938 hrs.

DATE: 2026-03-16

2026-03-16

PROJECT NO.:

1406.001



APPENDIX C

ECA/EASR APPROVALS

AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER 3085-CKTH45

Issue Date: November 17, 2022

Quinte Funeral Centres Limited
80 Highland Avenue
Belleville, Ontario
K8P 3R4

Site Location: John R. Bush Funeral Home, Cremation and Prearrangement Centre
53 Wilson Avenue
Belleville City, County of Hastings

*You have applied under section 20.2 of Part II.1 of the Environmental Protection Act ,
R.S.O. 1990, c. E. 19 (Environmental Protection Act) for approval of:*

- one (1) natural gas fired cremation unit (Cremator 1, Crematory Manufacturing and Service Inc. Millennium III), processing up to 4 human cadavers per day, equipped with a primary burner having a maximum heat input of 791,292 kilojoules per hour, a secondary burner having a maximum heat input of 1,582,584 kilojoules per hour, discharging to the atmosphere through stack, having an exit diameter of 0.5 metre, extending 2.7 metres above the roof and 6.1 metres above grade;
- one (1) natural gas fired cremation unit (Cremator 2, Crematory Manufacturing and Service Inc. Millennium III), processing up to 4 human cadavers per day, equipped with a primary burner having a maximum heat input of 791,292 kilojoules per hour, a secondary burner having a maximum heat input of 1,582,584 kilojoules per hour, discharging to the atmosphere through stack, having an exit diameter of 0.5 metre, extending 3.0 metres above the roof and 8.0 metres above grade;
- one (1) natural gas fired cremation unit (Cremator 3, Pyrox x3000), processing up to 7 human cadavers per day, equipped with a primary burner having a maximum heat input of 1,055,000 kilojoules per hour, a secondary burner having a maximum heat input of 2,110,000 kilojoules per hour, each discharging to the atmosphere through stack, having an exit diameter of 0.5 metre, extending 4.1 metres above the roof and 9.1 metres above grade;
- one (1) cremains processor, equipped with a particulate filter, exhausting into the facility;

all in accordance with the Environmental Compliance Approval application submitted by Quinte Funeral Centres Limited, dated May 30, 2022 and signed by Jerrett Rushnell, Funeral Director; the supporting information, including the Emission Summary and Dispersion Modelling Report, submitted by Cambium Inc., dated May 30, 2022 and signed by Megan Ostronic, additional information provided by Cambium Inc. on

September 26, 2022 and October 28, 2022 and the Acoustic Assessment Report, prepared by Cambium Inc., dated June 22, 2022 and signed by Trevor Copeland and Trevor Ross.

For the purpose of this environmental compliance approval, the following definitions apply:

1. "Approval" means this entire Environmental Compliance Approval, including the application and all supporting documentation listed above;
2. "Company" means Quinte Funeral Centres Limited that is responsible for the construction or operation of the Facility and includes any successors and assigns in accordance with section 19 of the EPA;
3. "Continuous Monitoring System" means the continuous monitoring system consisting of continuous monitors and recording devices;
4. "Director" means a person appointed for the purpose of section 20.3 of the EPA by the Minister pursuant to section 5 of the EPA;
5. "District Manager" means the District Manager of the appropriate local district office of the Ministry, where the Facility is geographically located;
6. "EPA" means the *Environmental Protection Act*, R.S.O. 1990, c.E.19;
7. "Equipment" means the three (3) cremation units, described in the Company's application, this Approval and in the supporting documentation submitted with the application, to the extent approved by this Approval;
8. "ESDM Report" means the Emission Summary and Dispersion Modelling Report which was prepared in accordance with section 26 of O. Reg. 419/05 and the Procedure Document by Megan Ostronic, Cambium Inc. and dated May 30, 2022, submitted in support of the application, and includes any changes to the report made up to the date of issuance of this Approval;
9. "Facility" means the entire operation located on the property where the Equipment is located;
10. "Manager" means the Manager, Technology Standards Section, Technical Assessment and Standards Development Branch, or any other person who represents and carries out the duties of the Manager, Technology Standards Section, Technical Assessment and Standards Development Branch, as those duties relate to the conditions of this Approval;
11. "Manual" means a document or a set of documents that provide written instructions to staff of the Company;
12. "Minister" means the Minister of the Environment, Conservation and Parks or such

other member of the Executive Council as may be assigned the administration of the EPA under the Executive Council Act;

13. "Ministry" means the ministry of the Minister;
14. "O. Reg. 419/05" means Ontario Regulation 419/05: Air Pollution – Local Air Quality, made under the EPA;
15. "Performance Requirements" means the performance requirements and emission limits specified in the sections of this Approval titled "Operating Parameters", "Emission Concentration Limits", and "Noise";
16. "Point of Impingement" has the same meaning as in section 2 of O. Reg. 419/05;
17. "Pre-Test Plan" means a plan for the Source Testing including the information required in Section 5 of the Source Testing Code;
18. "Procedure Document" means Ministry guidance document titled "Procedure for Preparing an Emission Summary and Dispersion Modelling Report" dated March 2018, as amended;
19. "Publication NPC-300" means the Ministry Publication NPC-300, "Environmental Noise Guideline, Stationary and Transportation Sources – Approval and Planning, Publication NPC-300", August 2013, as amended;
20. "Report EPS 1/PG/7" means the document titled "Protocols and Performance Specifications for Continuous Monitoring of Gaseous Emissions from Thermal Power Generation - Report EPS 1/PG/7" published by Environment Canada in December 2005, as amended;
21. "Schedules" means the following schedules attached to this Approval and forming part of this Approval namely:
 - Schedule A - Source Testing Procedures;
 - Schedule B - Test Contaminants;
 - Schedule C - Continuous Temperature Monitoring System;
 - Schedule D - Continuous Oxygen Monitoring System; and
 - Schedule E - Continuous Carbon Monoxide Monitoring System;
22. "Source Testing" means site-specific sampling and testing to measure emissions resulting from operating Cremator 3 under operating conditions that will derive an emission rate that, for the relevant averaging period of the contaminant, is at least as high as the maximum emission rate that the source of contaminant is reasonably capable of, or a rate approved by the Manager within the approved operating range of Cremator 3 which satisfies paragraph 1 of subsection 11(1) of O. Reg. 419/05;
23. "Source Testing Code" means the Ontario Source Testing Code, dated June

2010, prepared by the Ministry, as amended; and

24. "Test Contaminants" means the contaminants listed in Schedule B.

You are hereby notified that this environmental compliance approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. OPERATING PARAMETERS

1. The Company shall ensure that the Equipment is designed and operated to comply, when the Equipment is operating, with the following performance requirements:
 - a. the temperature at the outlet of the primary combustion chamber, as recorded by the Continuous Monitoring System, shall be at least 800 degrees Celsius for at least 30 minutes during the last part of each cremation;
 - b. the temperature in the secondary combustion chamber, as recorded by the Continuous Monitoring System, shall be at least 1,000 degrees Celsius before the primary combustion chamber is loaded and thereafter throughout each cremation; and
 - c. the residence time of the combustion gases in the secondary combustion chamber shall be at a minimum one second at a temperature of at least 1,000 degrees Celsius.

2. EMISSION CONCENTRATION LIMITS

1. The Company shall ensure that the Equipment is designed and operated to comply, when the Equipment is operating, with the following performance requirements:
 - a. the concentration of oxygen in the undiluted flue gas leaving the secondary chamber, as recorded by the Continuous Monitoring System, shall not be less than 6 percent by volume on a dry basis, calculated as a 10-minute average;
 - b. the half-hour average concentration of carbon monoxide in the undiluted flue gases leaving the secondary combustion chamber, as recorded by the Continuous Monitoring System, shall not exceed 100 parts per million by volume, on a dry basis normalized to 11 percent oxygen; and
 - c. the concentration of organic matter having a carbon content, expressed

as equivalent methane (Total Hydrocarbon Compounds), being an average of ten measurements taken at approximately one minute intervals, shall not be greater than 100 parts per million by volume, measured on an undiluted basis.

3. NOISE

1. The Company shall, at all times, ensure that the noise emissions from the Facility comply with the limits set out in Ministry Publication NPC-300.
2. The Company shall restrict the cremation operations to the period of 7:00 AM to 7:00 PM.

4. OPERATION AND MAINTENANCE

1. The Company shall ensure that the Facility/Equipment is properly operated and maintained at all times. The Company shall:
 - a. prepare, not later than three (3) months after the date of this Approval, and update, as necessary, a Manual outlining the operating procedures and a maintenance program for the Equipment, including:
 - i. routine and emergency operating and maintenance procedures in accordance with good engineering practices, including annual inspection procedures as recommended by the Equipment and Continuous Monitoring System suppliers;
 - ii. emergency procedures;
 - iii. procedures to control all discharges from the Equipment in the event of loss or failure of power source to the Equipment;
 - iv. procedures for any record keeping activities relating to operation and maintenance of the Equipment;
 - v. procedures for operator training which is to be provided by an individual experienced with the Equipment;
 - vi. procedures for optimizing the operation of the Equipment to minimize the emissions from the Equipment; and
 - vii. procedures for recording and responding to complaints regarding the operation of the Equipment;
 - b. implement the recommendations of the Manual.
2. The Company shall ensure that the primary combustion chamber is not loaded unless the associated Continuous Monitoring System is fully operational.
3. The Company shall make all reasonable efforts to ensure that all metallic

handles are removed from the caskets before they are loaded into the Equipment.

4. The Company shall install and maintain visual and audible alarm systems to alert the Equipment operators of any potential deviation from the above Performance Requirements for parameters that are continuously monitored by the applicable Continuous Monitoring System and shall forthwith take all reasonable actions to bring the Equipment into compliance with all Performance Requirements.

5. COMPLAINTS RESPONSE PROCEDURE

1. If, at any time, the Company receives an environmental complaint from the public regarding the operation of the Equipment approved by this Approval, the Company shall take the following steps:
 - a. Record and number each complaint, either electronically or in a log book. The record shall include the following information: the time and date of the complaint and incident to which the complaint relates, the nature of the complaint, wind direction at the time and date of the incident to which the complaint relates and, if known, the address of the complainant.
 - b. Notify the District Manager of the complaint within two (2) business days after the complaint is received, or in a manner acceptable to the District Manager.
 - c. Initiate appropriate steps to determine all possible causes of the complaint and take the necessary actions to appropriately deal with the cause of the subject matter of the complaint.
 - d. Complete and retain on-site a report written within five (5) business days of the complaint date. The report shall list the actions taken to appropriately deal with the cause of the complaint and set out steps to be taken to avoid the recurrence of similar incidents.

6. SOURCE TESTING

1. The Company shall perform Source Testing in accordance with the procedures in Schedule A to determine the rates of emissions of the Test Contaminants from Cremator 3.

7. CONTINUOUS MONITORING

1. The Company shall, prior to the commencement of operation of the Equipment, install and subsequently conduct and maintain a program to continuously monitor:
 - a. the temperature at the outlet of the primary chamber of the Equipment;

- b. the temperature at the location in the secondary chamber of each cremator where the minimum retention time of the combustion gases at a minimum temperature of 1,000 degrees Celsius for at least one second is achieved; and
 - c. the concentration of carbon monoxide and the concentration of oxygen in the undiluted gases leaving the secondary chamber of the Equipment.
2. The Continuous Monitoring System shall be equipped with continuous recording devices and shall comply with the requirements outlined in the attached Schedules C, D, and E.

8. RECORD RETENTION

1. The Company shall maintain and retain for a minimum of two (2) years from the date of their creation, all records and information related to or resulting from the operation of the Equipment, and monitoring and recording activities required by this Approval. These records shall be made available to staff of the Ministry upon request in a timely manner. The Company shall retain:
- a. number of daily cremations;
 - b. records of each load processed by the Equipment including:
 - i. a description of the material of construction of the casket;
 - ii. type of finish on the casket;
 - iii. description of any hardware not removed from the casket;
 - iv. estimated weight of the body and casket; and
 - v. start and finish time of the cremation;
 - c. all original records produced by the Source Testing and the recording devices associated with the Continuous Monitoring System;
 - d. records of all excursions from the applicable Performance Requirements as measured by the Continuous Monitoring System, duration of the excursions, reasons for the excursions and corrective measures taken to eliminate the excursions;
 - e. all records on maintenance, repair and inspection of the Equipment and the Continuous Monitoring System;
 - f. description of any upset conditions associated with the operation of the Equipment and remedial action taken;
 - g. all records on operator training, including:
 - i. date of training;
 - ii. name and signature of person who has been trained; and

- iii. description of the training provided; and
- h. all records related to environmental complaints made by the public as required by Condition 5 of this Approval.

SCHEDULE A

Source Testing Procedures

1. The Company shall submit, not later than three (3) months after commencement of operation of Cremator 3, to the Manager a Pre-Test Plan for the Source Testing required under this Approval.
2. The Company shall finalize the Pre-Test Plan in consultation with the Manager.
3. The Company shall not commence the Source Testing required under this Approval until the Manager has accepted the Pre-Test Plan.
4. The Company shall complete the Source Testing, no later than three (3) months after the Manager has approved the Pre-Test Plan or a date agreed upon in consultation with the District Manager.
5. The Company shall notify the Manager, the District Manager and the Director in writing of the location, date and time of any impending Source Testing required by this Approval, at least fifteen (15) days prior to the Source Testing.
6. The Company shall submit a report (electronic format) on the Source Testing to the Manager, the District Manager and the Director not later than three (3) months after completing the Source Testing. The report shall be in the format described in the Source Testing Code, and shall also include, but not be limited to:
 1. an executive summary;
 2. all records of the operating conditions at the time of Source Testing, including but not limited to the following:
 - a. description of the material of construction of the casket;
 - b. type of finish on the casket;
 - c. description of any hardware not removed from the casket;
 - d. estimated weight of the body as per the information obtained from the funeral home; and

e. start and finish time of each cremation;

3. all records produced by the Continuous Monitoring System;
4. all records of the cremator settings during the cremation;
5. the results of Source Testing, including the emission rate and emission concentration of the Test Contaminants;
6. a tabular comparison of calculated emission rates based on Source Testing results for the Test Contaminants to relevant estimates described in the ESDM Report;
7. results of the calculation of the residence time of the combustion gases in the secondary combustion chamber at a minimum temperature of 1,000 degrees Celsius; and
8. recommendations for optimizing the operation of the Equipment to minimize the emissions from the Equipment.

7. The Director may not accept the results of the Source Testing if:

1. the Source Testing Code or the requirements of the Manager were not followed; or
2. the Company did not notify the Manager, the District Manager and the Director of the Source Testing; or
3. the Company failed to provide a complete report on the Source Testing.

8. If the Director does not accept the results of the Source Testing, the Director may require re-testing. If re-testing is required, the Pre-Test Plan strategies need to be revised and submitted to the Manager for approval. The actions taken to minimize the possibility of the Source Testing results not being accepted by the Director must be noted in the revision.

9. The Company shall update their ESDM Report in accordance with Section 26 of O. Reg. 419/05 and the Procedure Document with the results from the Source Testing if any of the calculated emission factors or calculated emission rates are higher than the predicted rates in the ESDM Report, not later than three (3) months after the submission of the Source Testing report and make these records available for review by staff of the Ministry upon request.

SCHEDULE B

Test Contaminants

- Total Suspended Particulate Matter
- Total Hydrocarbon Compounds
- Hydrogen Chloride
- Benzo(a)pyrene
- Naphthalene

List of Metals

- Antimony
- Arsenic
- Barium
- Beryllium
- Cadmium
- Chromium
- Cobalt
- Copper
- Lead
- Mercury
- Molybdenum
- Nickel
- Selenium
- Silver
- Thallium
- Vanadium
- Zinc

List of Dioxins, Furans and Dioxin-like PCBs

- 2,3,7,8-Tetrachlorodibenzo-p-dioxin [2,3,7,8-TCDD]
- 1,2,3,7,8-Pentachlorodibenzo-p-dioxin [1,2,3,7,8-PeCDD]
- 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin [1,2,3,4,7,8-HxCDD]
- 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin [1,2,3,6,7,8-HxCDD]

- 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin [1,2,3,7,8,9-HxCDD]
- 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin [1,2,3,4,6,7,8-HpCDD]
- 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin [1,2,3,4,6,7,8,9-OCDD]
- 2,3,7,8-Tetrachlorodibenzofuran [2,3,7,8-TCDF]
- 2,3,4,7,8-Pentachlorodibenzofuran [2,3,4,7,8-PeCDF]
- 1,2,3,7,8-Pentachlorodibenzofuran [1,2,3,7,8-PeCDF]
- 1,2,3,4,7,8-Hexachlorodibenzofuran [1,2,3,4,7,8-HxCDF]
- 1,2,3,6,7,8-Hexachlorodibenzofuran [1,2,3,6,7,8-HxCDF]
- 1,2,3,7,8,9-Hexachlorodibenzofuran [1,2,3,7,8,9-HxCDF]
- 2,3,4,6,7,8-Hexachlorodibenzofuran [2,3,4,6,7,8-HxCDF]
- 1,2,3,4,6,7,8-Heptachlorodibenzofuran [1,2,3,4,6,7,8-HpCDF]
- 1,2,3,4,7,8,9-Heptachlorodibenzofuran [1,2,3,4,7,8,9-HpCDF]
- 1,2,3,4,6,7,8,9-Octachlorodibenzofuran [1,2,3,4,6,7,8,9-OCDF]
- 3,3',4,4'-Tetrachlorobiphenyl [3,3',4,4'-tetraCB (PCB 77)]
- 3,4,4',5- Tetrachlorobiphenyl [3,4,4',5-tetraCB (PCB 81)]
- 3,3',4,4',5- Pentachlorobiphenyl (PCB 126) [3,3',4,4',5-pentaCB (PCB 126)]
- 3,3',4,4',5,5'- Hexachlorobiphenyl [3,3',4,4',5,5'-hexaCB (PCB 169)]
- 2,3,3',4,4'- Pentachlorobiphenyl [2,3,3',4,4'-pentaCB (PCB 105)]
- 2,3,4,4',5- Pentachlorobiphenyl [2,3,4,4',5-pentaCB (PCB 114)]
- 2,3',4,4',5- Pentachlorobiphenyl [2,3',4,4',5-pentaCB (PCB 118)]
- 2',3,4,4',5- Pentachlorobiphenyl [2',3,4,4',5-pentaCB (PCB 123)]
- 2,3,3',4,4',5- Hexachlorobiphenyl [2,3,3',4,4',5-hexaCB (PCB 156)]
- 2,3,3',4,4',5'- Hexachlorobiphenyl [2,3,3',4,4',5'-hexaCB (PCB 157)]
- 2,3',4,4',5,5'- Hexachlorobiphenyl [2,3',4,4',5,5'-hexaCB (PCB 167)]
- 2,3,3',4,4',5,5'- Heptachlorobiphenyl [2,3,3',4,4',5,5'-heptaCB (PCB 189)]

SCHEDULE C

Continuous Temperature Monitoring System

PARAMETER:

Temperature

LOCATION:

The sample points of the Continuous Temperature Monitor shall be located in:

1. the outlet of the primary chamber; and
2. the secondary chamber where the minimum retention time of the combustion gases at a minimum temperature of 1,000 degrees Celsius for at least one second is achieved.

PERFORMANCE:

The Continuous Temperature Monitor shall meet the following minimum performance specifications for the following parameters:

PARAMETERS	SPECIFICATION
Type	shielded "K" type thermocouple, or equivalent
Accuracy	± 1.5 percent of the minimum gas temperature

DATA RECORDER:

The data recorder must be capable of registering continuously the measurement of the monitor without a significant loss of accuracy and with a time resolution of 1 minute or better.

RELIABILITY:

The monitor shall be operated and maintained so that accurate data is obtained during a minimum of 95 percent of the time for each calendar quarter.

SCHEDULE D

Continuous Oxygen Monitoring System

PARAMETER:

Oxygen

INSTALLATION:

The Continuous Oxygen Monitor shall be installed at an accessible location where the measurements are representative of the actual concentration of oxygen in the undiluted

gases leaving the secondary chamber of the Equipment and shall meet the following installation specifications:

PARAMETERS	SPECIFICATION
Range (percentage)	0 to 20 or 0 to 25
Calibration Gas Ports	close to the sample point

PERFORMANCE:

The Continuous Oxygen Monitor shall meet the following minimum performance specifications for the following parameters:

PARAMETERS	SPECIFICATION
Span Value (percentage)	80 to 100 percent of full scale
Relative Accuracy	the greater of less than or equal to 10 percent of the mean value of the reference method test data or 0.5 percent O ₂ average absolute difference
Calibration Error	0.5 percent O ₂
System Bias	the greater of less than or equal to 4 percent of the mean value of the reference method test data or 0.5 percent O ₂ average absolute difference
Procedure for Zero and Span Calibration Check	all system components checked
Zero Calibration Drift (24-hour)	less than or equal to 0.5 percent O ₂
Span Calibration Drift (24-hour)	less than or equal to 0.5 percent O ₂
Response Time (90 percent response to a step change)	less than or equal to 180 seconds
Operational Test Period	at least 168 hours without corrective maintenance

CALIBRATION:

Daily calibration drift checks on the monitor shall be performed and recorded in accordance with the requirements of Report EPS 1/PG/7.

DATA RECORDER:

The data recorder must be capable of registering continuously the measurement of the monitor with an accuracy of 0.5 percent of a full scale reading or better and with a time resolution of 2 minutes or better.

RELIABILITY:

The monitor shall be operated and maintained so that accurate data is obtained during a minimum of 90 percent of the time for each calendar quarter during the first full year of operation, and 95 percent, thereafter.

SCHEDULE E

Continuous Carbon Monoxide Monitoring System

PARAMETER:

Carbon Monoxide

INSTALLATION:

The Continuous Carbon Monoxide Monitor shall be installed at an accessible location where the measurements are representative of the actual concentration of carbon monoxide in the undiluted gases leaving the secondary chamber of the Equipment and shall meet the following installation specifications:

PARAMETERS	SPECIFICATION
Range (parts per million, ppm)	0 to highest concentration anticipated from the source
Calibration Gas Ports	close to the sample point

PERFORMANCE:

The Continuous Carbon Monoxide Monitor shall meet the following minimum performance specifications for the following parameters:

PARAMETERS	SPECIFICATION
Span Value (nearest ppm equivalent)	80 to 100 percent of full scale
Relative Accuracy	the greater of less than or equal to 10 percent of the mean value of the reference method test data or 5 ppm average absolute difference
Calibration Error	less than or equal to 2 percent of the actual concentration
System Bias	the greater of less than or equal to 4 percent of the mean value of the reference method test data or 5 ppm average absolute difference

Procedure for Zero and Span Calibration Check	all system components checked
Zero Calibration Drift (24-hour)	less than or equal to 5 percent of span value
Span Calibration Drift (24-hour)	less than or equal to 5 percent of span value
Response Time (90 percent response to a step change)	less than or equal to 180 seconds
Operational Test Period	at least 168 hours without corrective maintenance

CALIBRATION:

Daily calibration drift checks on the monitor shall be performed and recorded in accordance with the requirements of Report EPS 1/PG/7.

DATA RECORDER:

The data recorder must be capable of registering continuously the measurement of the monitor with an accuracy of 0.5 percent of a full scale reading or better and with a time resolution of 2 minutes or better.

RELIABILITY:

The monitor shall be operated and maintained so that accurate data is obtained during a minimum of 90 percent of the time for each calendar quarter during the first full year of operation, and 95 percent, thereafter.

The reasons for the imposition of these terms and conditions are as follows:

1. OPERATING PARAMETERS, EMISSION CONCENTRATION LIMITS, AND NOISE

Conditions No. 1, 2 and 3 are included to provide the minimum performance requirements considered necessary to prevent an adverse effect resulting from the operation of the Facility/Equipment.

2. OPERATION AND MAINTENANCE

Condition No. 4 is included to emphasize that the Equipment must be operated and maintained according to a procedure that will result in compliance with the EPA, the regulations and this Approval.

3. COMPLAINTS RESPONSE PROCEDURES

Condition No. 5 is included to require the Company to respond to any environmental complaints regarding the operation of the Equipment, according to

a procedure that includes methods for preventing recurrence of similar incidents.

4. SOURCE TESTING AND CONTINUOUS MONITORING

Conditions No. 6 and 7 are included to require the Company to gather accurate information so that the environmental impact and subsequent compliance with the EPA, the regulations and this Approval can be verified.

5. RECORD RETENTION

Condition No. 8 is included to require the Company to keep records and provide information to the Ministry so that the environmental impact and subsequent compliance with the EPA, the regulations and this Approval can be verified.

Upon issuance of the environmental compliance approval, I hereby revoke Approval No(s). 8109-8SDPCY issued on March 23, 2012

In accordance with Section 139 of the *Environmental Protection Act*, you may by written notice served upon me, the Ontario Land Tribunal and in accordance with Section 47 of the *Environmental Bill of Rights*, 1993, the Minister of the Environment, Conservation and Parks, within 15 days after receipt of this notice, require a hearing by the Tribunal. The Minister of the Environment, Conservation and Parks will place notice of your appeal on the Environmental Registry. Section 142 of the *Environmental Protection Act* provides that the notice requiring the hearing ("the Notice") shall state:

- a. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;
- b. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

Pursuant to subsection 139(3) of the *Environmental Protection Act*, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

The Notice should also include:

1. The name of the appellant;
2. The address of the appellant;
3. The environmental compliance approval number;
4. The date of the environmental compliance approval;
5. The name of the Director, and;
6. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

Registrar*
Ontario Land Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5
OLT.Registrar@ontario.ca

and

The Minister of the Environment,
Conservation and Parks
777 Bay Street, 5th Floor
Toronto, Ontario
M7A 2J3

and

The Director appointed for the purposes of
Part II.1 of the *Environmental Protection Act*
Ministry of the Environment, Conservation
and Parks
135 St. Clair Avenue West, 1st Floor
Toronto, Ontario
M4V 1P5

*** Further information on the Ontario Land Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349 or 1 (866) 448-2248, or www.olt.gov.on.ca**

This instrument is subject to Section 38 of the *Environmental Bill of Rights*, 1993, that allows residents of Ontario to seek leave to appeal the decision on this instrument. Residents of Ontario may seek leave to appeal within 15 days from the date this decision is placed on the Environmental Registry. By accessing the Environmental Registry at <https://ero.ontario.ca/>, you can determine when the leave to appeal period ends.

The above noted activity is approved under s.20.3 of Part II.1 of the *Environmental Protection Act*.

DATED AT TORONTO this 17th day of November,
2022

Nancy E Orpana, P.Eng.
Director
appointed for the purposes of Part II.1 of the
Environmental Protection Act

KS/
c: Area Manager, MECP Belleville
c: District Manager, MECP Kingston - District
Megan Ostronic and Trevor Copeland, Cambium Inc.



APPENDIX D

SAMPLE CALCULATIONS

Summary of Air Emissions from Cremator 1

Source ID: ST1
Description: Cremator 1

Process Operating Conditions

Operating Hours = 12 hr (7am to 7pm)

Bodies Cremated = 4 per day
120 per month
1460 per year

Body Weight = 300 lbs
Cremation Time = 75 min

Cremation Weight

1-hr Avg Period = 0.12 ton/hr
24-hr Avg Period = 0.6 ton/day
Annual Avg Period = 219 ton/yr

Emission Methodology

- Emission rates from the combustion of casket and bodies were calculated based on emission factors as suggested in the permit handbook, Section 11 for Miscellaneous Sources - Crematories, as well as emission factor for medical waste incineration from AP-42, Chapter 2.3.
- Particulate matter and air pollutant emission factors were obtained from US EPA WebFIRE with SCC code 31502101.
- Base emission factors were based on 150lb average body weight; therefore, the emission factors were revised and scaled to account for the body weight used as part of this study.
- Emission rates for different averaging periods were calculated for corresponding contaminants in accordance with the MECP ACB List.

Composition

Contaminant	CAS #	Emission Factor (lb/ton)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	1.13	-	1.42E-02	-	-
Nitrogen Oxide	10102-44-0	3.56	1.08E-01	4.49E-02	-	-
Carbon Monoxide	630-08-0	2.95	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	2.17	6.56E-02	2.73E-02	-	2.73E-02

Contaminant	CAS #	Emission Factor (lb/body)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	8.50E-02	-	7.14E-03	-	-
Acetaldehyde	75-07-0	1.30E-04	2.62E-05	1.09E-05	-	-
Antimony	7440-36-0	3.00E-05	-	2.52E-06	-	-
Arsenic	7440-38-2	3.00E-05	-	2.52E-06	-	-
Beryllium	7440-41-7	1.40E-06	-	1.18E-07	-	-
Cadmium	7440-43-9	1.10E-05	-	9.24E-07	-	-
Chromium	7440-47-3	1.40E-05	-	1.18E-06	-	-
Chromium VI	18540-29-9	1.40E-05	-	1.18E-06	-	1.18E-06
Copper	7440-50-8	2.70E-05	-	2.27E-06	-	-
Hydrogen Chloride	7647-01-0	7.20E-02	-	6.05E-03	-	-
Hydrogen Fluoride	7664-39-3	6.60E-04	-	5.54E-05	5.54E-05	-
Lead	7439-92-1	6.60E-05	-	5.54E-06	5.54E-06	-
Mercury	7439-97-6	3.40E-03	-	2.86E-04	-	-
Nickel	7440-02-0	3.80E-05	-	3.19E-06	-	3.19E-06
Selenium	7782-49-2	4.40E-05	-	3.70E-06	-	-
Zinc	7440-66-6	3.50E-04	-	2.94E-05	-	-

Sample Calculation

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Weight} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 4 \text{ bodies/day} \times 300 \text{ lbs/body} \times 1.13 \text{ lb/ton} \times (300\text{lbs}/150\text{lbs}) \times 1\text{ton}/2000\text{lbs} \times 453.592\text{g}/\text{lb} \times 1\text{day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 1.42\text{E-}02 \text{ g/s}\end{aligned}$$

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 4 \text{ bodies/day} \times 0.085 \text{ lb/body} \times (300\text{lbs}/150\text{lbs}) \times 453.592\text{g}/\text{lb} \times 1\text{day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 7.14\text{E-}03 \text{ g/s}\end{aligned}$$

Summary of Air Emissions from Cremator 1

Emissions Summary

Contaminant	CAS #	Maximum Emission Rate (g/s)			
		1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	-	2.14E-02	-	-
Nitrogen Oxide	10102-44-0	1.08E-01	4.49E-02	-	-
Carbon Monoxide	630-08-0	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	6.56E-02	2.73E-02	-	2.73E-02
Acetaldehyde	75-07-0	2.62E-05	1.09E-05	-	-
Antimony	7440-36-0	-	2.52E-06	-	-
Arsenic	7440-38-2	-	2.52E-06	-	-
Beryllium	7440-41-7	-	1.18E-07	-	-
Cadmium	7440-43-9	-	9.24E-07	-	-
Chromium	7440-47-3	-	1.18E-06	-	-
Chromium VI	18540-29-9	-	1.18E-06	-	1.18E-06
Copper	7440-50-8	-	2.27E-06	-	-
Hydrogen Chloride	7647-01-0	-	6.05E-03	-	-
Hydrogen Fluoride	7664-39-3	-	5.54E-05	5.54E-05	-
Lead	7439-92-1	-	5.54E-06	5.54E-06	-
Mercury	7439-97-6	-	2.86E-04	-	-
Nickel	7440-02-0	-	3.19E-06	-	3.19E-06
Selenium	7782-49-2	-	3.70E-06	-	-
Zinc	7440-66-6	-	2.94E-05	-	-

Summary of Air Emissions from Cremator 2

Source ID: ST2
Description: Cremator 2

Process Operating Conditions

Operating Hours = 12 hr (7am to 7pm)
Bodies Cremated = 4 per day
120 per month
1460 per year
Body Weight = 300 lbs
Cremation Time = 75 min

Cremation Weight

1-hr Avg Period = 0.12 ton/hr
24-hr Avg Period = 0.6 ton/day
Annual Avg Period = 219 ton/yr

Emission Methodology

- Emission rates from the combustion of casket and bodies were calculated based on emission factors as suggested in the permit handbook, Section 11 for Miscellaneous Sources - Crematories, as well as emission factor for medical waste incineration from AP-42, Chapter 2.3.
- Particulate matter and air pollutant emission factors were obtained from US EPA WebFIRE with SCC code 31502101.
- Base emission factors were based on 150lb average body weight; therefore, the emission factors were revised and scaled to account for the body weight used as part of this study.
- Emission rates for different averaging periods were calculated for corresponding contaminants in accordance with the MECP ACB List.

Composition

Contaminant	CAS #	Emission Factor (lb/ton)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	1.13	-	1.42E-02	-	-
Nitrogen Oxide	10102-44-0	3.56	1.08E-01	4.49E-02	-	-
Carbon Monoxide	630-08-0	2.95	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	2.17	6.56E-02	2.73E-02	-	2.73E-02

Contaminant	CAS #	Emission Factor (lb/body)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	8.50E-02	-	7.14E-03	-	-
Acetaldehyde	75-07-0	1.30E-04	2.62E-05	1.09E-05	-	-
Antimony	7440-36-0	3.00E-05	-	2.52E-06	-	-
Arsenic	7440-38-2	3.00E-05	-	2.52E-06	-	-
Beryllium	7440-41-7	1.40E-06	-	1.18E-07	-	-
Cadmium	7440-43-9	1.10E-05	-	9.24E-07	-	-
Chromium	7440-47-3	1.40E-05	-	1.18E-06	-	-
Chromium VI	18540-29-9	1.40E-05	-	1.18E-06	-	1.18E-06
Copper	7440-50-8	2.70E-05	-	2.27E-06	-	-
Hydrogen Chloride	7647-01-0	7.20E-02	-	6.05E-03	-	-
Hydrogen Fluoride	7664-39-3	6.60E-04	-	5.54E-05	5.54E-05	-
Lead	7439-92-1	6.60E-05	-	5.54E-06	5.54E-06	-
Mercury	7439-97-6	3.40E-03	-	2.86E-04	-	-
Nickel	7440-02-0	3.80E-05	-	3.19E-06	-	3.19E-06
Selenium	7782-49-2	4.40E-05	-	3.70E-06	-	-
Zinc	7440-66-6	3.50E-04	-	2.94E-05	-	-

Sample Calculation

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Weight} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 4 \text{ bodies/day} \times 300 \text{ lbs/body} \times 1.13 \text{ lb/ton} \times (300\text{lbs}/150\text{lbs}) \times 1\text{ton}/2000\text{lbs} \times 453.592\text{g}/\text{lb} \times 1\text{day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 1.42\text{E-}02 \text{ g/s}\end{aligned}$$

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 4 \text{ bodies/day} \times 0.085 \text{ lb/body} \times (300\text{lbs}/150\text{lbs}) \times 453.592\text{g}/\text{lb} \times 1\text{day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 7.14\text{E-}03 \text{ g/s}\end{aligned}$$

Summary of Air Emissions from Cremator 2

Emissions Summary

Contaminant	CAS #	Maximum Emission Rate (g/s)			
		1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	-	2.14E-02	-	-
Nitrogen Oxide	10102-44-0	1.08E-01	4.49E-02	-	-
Carbon Monoxide	630-08-0	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	6.56E-02	2.73E-02	-	2.73E-02
Acetaldehyde	75-07-0	2.62E-05	1.09E-05	-	-
Antimony	7440-36-0	-	2.52E-06	-	-
Arsenic	7440-38-2	-	2.52E-06	-	-
Beryllium	7440-41-7	-	1.18E-07	-	-
Cadmium	7440-43-9	-	9.24E-07	-	-
Chromium	7440-47-3	-	1.18E-06	-	-
Chromium VI	18540-29-9	-	1.18E-06	-	1.18E-06
Copper	7440-50-8	-	2.27E-06	-	-
Hydrogen Chloride	7647-01-0	-	6.05E-03	-	-
Hydrogen Fluoride	7664-39-3	-	5.54E-05	5.54E-05	-
Lead	7439-92-1	-	5.54E-06	5.54E-06	-
Mercury	7439-97-6	-	2.86E-04	-	-
Nickel	7440-02-0	-	3.19E-06	-	3.19E-06
Selenium	7782-49-2	-	3.70E-06	-	-
Zinc	7440-66-6	-	2.94E-05	-	-

Summary of Air Emissions from Cremator 3

Source ID: ST3
Description: Cremator 3

Process Operating Conditions

Operating Hours = 12 hr (7am to 7pm)
Bodies Cremated = 7 per day
210 per month
2555 per year
Body Weight = 300 lbs
Cremation Time = 75 min

Cremation Weight

1-hr Avg Period = 0.12 ton/hr
24-hr Avg Period = 1.05 ton/day
Annual Avg Period = 383.25 ton/yr

Emission Methodology

- Emission rates from the combustion of casket and bodies were calculated based on emission factors as suggested in the permit handbook, Section 11 for Miscellaneous Sources - Crematories, as well as emission factor for medical waste incineration from AP-42, Chapter 2.3.
- Particulate matter and air pollutant emission factors were obtained from US EPA WebFIRE with SCC code 31502101.
- Base emission factors were based on 150lb average body weight; therefore, the emission factors were revised and scaled to account for the body weight used as part of this study.
- Emission rates for different averaging periods were calculated for corresponding contaminants in accordance with the MECP ACB List.

Composition

Contaminant	CAS #	Emission Factor (lb/ton)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	1.13	-	2.49E-02	-	-
Nitrogen Oxide	10102-44-0	3.56	1.08E-01	7.85E-02	-	-
Carbon Monoxide	630-08-0	2.95	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	2.17	6.56E-02	4.78E-02	-	4.78E-02

Contaminant	CAS #	Emission Factor (lb/body)	Maximum Emission Rate (g/s)			
			1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	8.50E-02	-	1.25E-02	-	-
Acetaldehyde	75-07-0	1.30E-04	2.62E-05	1.91E-05	-	-
Antimony	7440-36-0	3.00E-05	-	4.41E-06	-	-
Arsenic	7440-38-2	3.00E-05	-	4.41E-06	-	-
Beryllium	7440-41-7	1.40E-06	-	2.06E-07	-	-
Cadmium	7440-43-9	1.10E-05	-	1.62E-06	-	-
Chromium	7440-47-3	1.40E-05	-	2.06E-06	-	-
Chromium VI	18540-29-9	1.40E-05	-	2.06E-06	-	2.06E-06
Copper	7440-50-8	2.70E-05	-	3.97E-06	-	-
Hydrogen Chloride	7647-01-0	7.20E-02	-	1.06E-02	-	-
Hydrogen Fluoride	7664-39-3	6.60E-04	-	9.70E-05	9.70E-05	-
Lead	7439-92-1	6.60E-05	-	9.70E-06	9.70E-06	-
Mercury	7439-97-6	3.40E-03	-	5.00E-04	-	-
Nickel	7440-02-0	3.80E-05	-	5.59E-06	-	5.59E-06
Selenium	7782-49-2	4.40E-05	-	6.47E-06	-	-
Zinc	7440-66-6	3.50E-04	-	5.14E-05	-	-

Sample Calculation

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Weight} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 7 \text{ bodies/day} \times 300 \text{ lbs/body} \times 1.13 \text{ lb/ton} \times (300\text{lbs}/150\text{lbs}) \times 1 \text{ ton}/2000\text{lbs} \times 453.592\text{g/lb} \times 1 \text{ day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 2.49\text{E-}02 \text{ g/s}\end{aligned}$$

$$\begin{aligned}\text{PM Emission Rate} &= \text{Bodies Cremated} \times \text{Emission Factor} \times \text{EF Scaling} \times \text{Conversion Factor} \\ &= 7 \text{ bodies/day} \times 0.085 \text{ lb/body} \times (300\text{lbs}/150\text{lbs}) \times 453.592\text{g/lb} \times 1 \text{ day}/12\text{hr} \times 1\text{hr}/3600\text{s} \\ &= 1.25\text{E-}02 \text{ g/s}\end{aligned}$$

Summary of Air Emissions from Cremator 3

Emissions Summary

Contaminant	CAS #	Maximum Emission Rate (g/s)			
		1-hr Avg.	24-hr Avg.	30-day Avg.	Annual Avg.
Particulate Matter	n/a - PM	-	3.74E-02	-	-
Nitrogen Oxide	10102-44-0	1.08E-01	7.85E-02	-	-
Carbon Monoxide	630-08-0	8.92E-02	-	-	-
Sulphur Dioxide	7446-09-5	6.56E-02	4.78E-02	-	4.78E-02
Acetaldehyde	75-07-0	2.62E-05	1.91E-05	-	-
Antimony	7440-36-0	-	4.41E-06	-	-
Arsenic	7440-38-2	-	4.41E-06	-	-
Beryllium	7440-41-7	-	2.06E-07	-	-
Cadmium	7440-43-9	-	1.62E-06	-	-
Chromium	7440-47-3	-	2.06E-06	-	-
Chromium VI	18540-29-9	-	2.06E-06	-	2.06E-06
Copper	7440-50-8	-	3.97E-06	-	-
Hydrogen Chloride	7647-01-0	-	1.06E-02	-	-
Hydrogen Fluoride	7664-39-3	-	9.70E-05	9.70E-05	-
Lead	7439-92-1	-	9.70E-06	9.70E-06	-
Mercury	7439-97-6	-	5.00E-04	-	-
Nickel	7440-02-0	-	5.59E-06	-	5.59E-06
Selenium	7782-49-2	-	6.47E-06	-	-
Zinc	7440-66-6	-	5.14E-05	-	-

Summary of Air Emissions from Grinder

Source ID: ST1
Description: Emissions from the grinder has been attributed to source ST1

Process Operating Conditions

Operating Hours = 12 hr (7am to 7pm)
Cadavers Throughput Rate = 15 bodies/day
Body Weight = 300 lbs/body
% of Body Weight as Bone = 20%
% of Bone Fragments to be Grounded = 25%
% of Ash Released as PM = 1%
% of Body Weight Released as PM from Bone = 0.05%
Control Efficiency = 70%

Emission Methodology

- Emission rates of PM was calculated using a mass balance approach based on the number of cadavers processed per day.

Composition

Contaminant	CAS #	Maximum Emission Rate (g/s)
Particulate Matter	n/a - PM	7.09E-03

Sample Calculation

PM Emission Rate = Throughput x Body Weight x % of Body Weight as Bone x % of Bone Fragments to be Grounded x % of Ash Released as PM x Control Efficiency x Conversion Factor
= 15 bodies/day x 300 lbs/body x 0.2 x 0.25 x 0.01 x (1-0.7) x 453.592 g/lb x day/12hr x 1hr/3600s
= 7.09E-03 g/s

Emissions Summary

Contaminant	CAS #	Maximum Emission Rate (g/s)
Particulate Matter	n/a - PM	7.09E-03

Air Emission from Combustion Equipment

Description: The facility has 3 cremators that uses natural-gas

Process Operating Conditions

- Combustion source below fueled by natural gas
- Equipment operating at the following maximum capacities:

Source Description	Source ID	No. of Units	Max. Thermal Energy Input per unit (BTU/hr)
Cremator 1	ST1	1	2,249,991
Cremator 2	ST2	1	2,249,991
Cremator 3	ST3	1	2,999,829

Emission Estimation Methodology

- Emissions were calculated using USEPA AP-42 emission factors for uncontrolled natural gas combustion equipment <100MMBtu. Section. 1.4. Table 1.4-1. July 1998.

Contaminant	CAS #	Emission Factor (lb/MMBtu)	Maximum Emission Rate (g/s)		
			ST1	ST2	ST3
Particulate Matter	n/a - PM	7.45E-03	2.11E-03	2.11E-03	2.82E-03
Nitrogen Oxide	10102-44-0	9.80E-02	2.78E-02	2.78E-02	3.71E-02
Carbon Monoxide	630-08-0	8.24E-02	2.33E-02	2.33E-02	3.11E-02
Sulphur Dioxide	7446-09-5	5.88E-04	1.67E-04	1.67E-04	2.22E-04

Sample Calculation

$$\begin{aligned}
 \text{NOx Emission Rate} &= \text{Fuel Input} \times \text{Emission Factor} \\
 &= 2.250 \text{ MMBtu} \quad \times \quad 0.098 \text{ lb/MMBtu} \div 3600 \text{ s/h} \times 453.6 \text{ g/lb} \\
 &= 2.78\text{E-}02 \text{ g/s}
 \end{aligned}$$

Contaminant	CAS #	Maximum Emission Rate (g/s)		
		ST1	ST2	ST3
Particulate Matter	n/a - PM	2.11E-03	2.11E-03	2.82E-03
Nitrogen Oxide	10102-44-0	2.78E-02	2.78E-02	3.71E-02
Carbon Monoxide	630-08-0	2.33E-02	2.33E-02	3.11E-02
Sulphur Dioxide	7446-09-5	1.67E-04	1.67E-04	2.22E-04

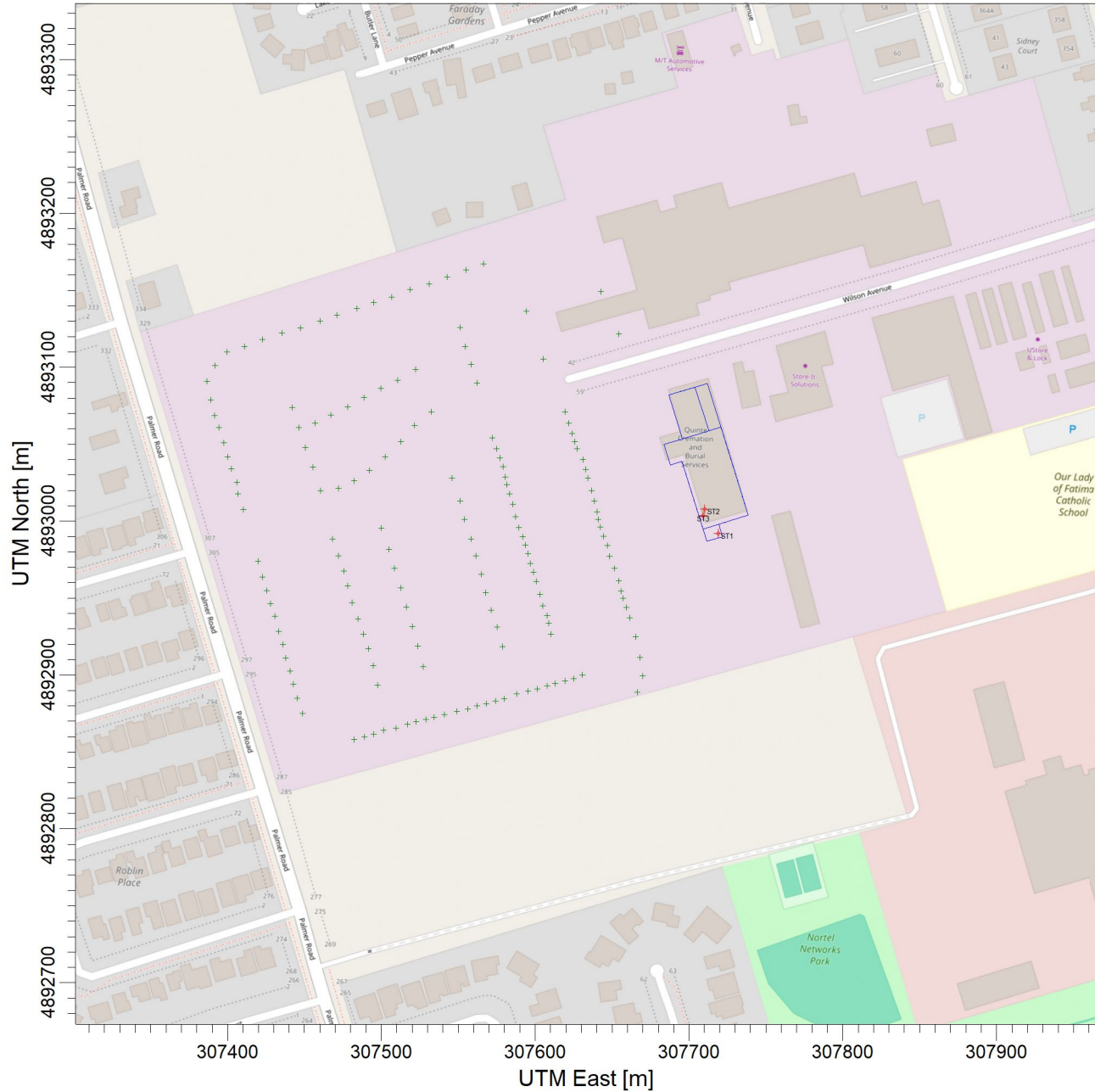


APPENDIX E

AERMOD SETUP & INPUT/OUTPUT

PROJECT TITLE:

**Ric (Midland Land) Inc
Base**



COMMENTS:

Facility Assessment

SOURCES:

3

COMPANY NAME:

SONAIR Environmental Inc.

RECEPTORS:

164

MODELER:

TL

SCALE:

1:4,172

0  0.1 km

DATE:

2026-03-19

PROJECT NO.:

1406.001



Source Pathway - Source Inputs

AERMOD

Point Sources

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/s]	Gas Exit Temp. [K]	Gas Exit Velocity [m/s]	Stack Inside Diameter [m]
POINT	ST1	307719.10	4892992.06	100.00	6.10	1.00000	663.15	14.00	0.50
POINT	ST2	307710.34	4893007.98	100.00	8.00	1.00000	663.15	14.00	0.50
POINT	ST3	307708.96	4893003.50	100.00	9.10	1.00000	663.15	14.00	0.50

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	41.75209	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
1-HR	1ST	43.71233	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
1-HR	1ST	43.79419	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
1-HR	1ST	42.75099	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	42.00876	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	41.33377	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1996-12-16, 1
1-HR	1ST	39.88190	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1996-12-16, 1
1-HR	1ST	39.12310	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1996-12-15, 16
1-HR	1ST	38.34077	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
1-HR	1ST	37.62733	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1999-02-27, 24
1-HR	1ST	38.29804	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1996-01-17, 24
1-HR	1ST	39.32486	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1996-01-17, 24
1-HR	1ST	40.88723	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1996-01-17, 24
1-HR	1ST	42.97347	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
1-HR	1ST	46.21745	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	50.62290	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	54.69693	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	57.65005	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	62.23626	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
1-HR	1ST	65.69871	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	1996-12-16, 3

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	69.88044	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	74.90641	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
1-HR	1ST	80.03937	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
1-HR	1ST	83.39417	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	1996-01-17, 23
1-HR	1ST	86.79500	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	92.09396	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
1-HR	1ST	99.99408	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
1-HR	1ST	104.74590	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	110.93697	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	1996-12-16, 3
1-HR	1ST	117.60241	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
1-HR	1ST	91.82266	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	86.22024	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	78.98328	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1996-12-15, 19
1-HR	1ST	74.92016	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
1-HR	1ST	70.86031	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	66.14741	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	60.87331	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	54.29757	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	54.97389	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	57.11616	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1996-12-17, 17

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	60.78977	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	62.95414	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	68.42967	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	73.45499	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	78.79423	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	83.01541	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1999-12-05, 6
1-HR	1ST	92.63509	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	96.75737	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	100.96858	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1996-12-28, 18
1-HR	1ST	109.30073	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	112.69428	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	103.57016	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	91.39800	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
1-HR	1ST	89.25338	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	83.88355	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
1-HR	1ST	83.46983	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1996-01-18, 24
1-HR	1ST	78.27736	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
1-HR	1ST	75.00869	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1998-07-08, 6
1-HR	1ST	76.24912	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-06-16, 6
1-HR	1ST	53.74188	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1996-01-19, 1

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	54.14606	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1999-01-23, 3
1-HR	1ST	56.28298	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1996-01-18, 24
1-HR	1ST	57.22168	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1996-01-18, 24
1-HR	1ST	56.54952	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1996-01-23, 24
1-HR	1ST	57.09127	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	57.37684	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
1-HR	1ST	70.19740	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
1-HR	1ST	46.14441	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1997-06-06, 22
1-HR	1ST	45.06098	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1996-01-16, 23
1-HR	1ST	45.27652	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1996-01-18, 23
1-HR	1ST	46.20801	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1996-01-18, 24
1-HR	1ST	46.34624	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1996-01-18, 24
1-HR	1ST	45.94403	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
1-HR	1ST	45.83517	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
1-HR	1ST	46.08588	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	45.73344	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	50.75675	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
1-HR	1ST	35.36116	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	35.51808	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1998-06-28, 20
1-HR	1ST	35.66825	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	35.83437	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
1-HR	1ST	35.99768	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
1-HR	1ST	36.02187	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1999-05-05, 24
1-HR	1ST	35.95588	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
1-HR	1ST	35.49001	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
1-HR	1ST	35.48021	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1998-06-28, 23
1-HR	1ST	35.98695	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
1-HR	1ST	37.54958	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
1-HR	1ST	38.59044	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
1-HR	1ST	42.42063	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1999-07-06, 4
1-HR	1ST	43.41187	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
1-HR	1ST	44.28068	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
1-HR	1ST	45.24929	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
1-HR	1ST	46.27208	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-06-29, 2
1-HR	1ST	47.25175	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-06-29, 2
1-HR	1ST	47.94178	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-06-14, 22
1-HR	1ST	48.78382	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-06-14, 22
1-HR	1ST	49.44329	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-06-14, 22
1-HR	1ST	51.25208	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
1-HR	1ST	53.93514	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-12-08, 13

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	56.54976	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-12-08, 13
1-HR	1ST	58.89652	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-12-08, 13
1-HR	1ST	61.79350	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	64.55618	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	67.06280	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	70.42010	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	72.57988	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	73.62263	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	74.09865	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	73.70697	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	73.43952	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1999-02-06, 12
1-HR	1ST	75.27466	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1999-02-06, 12
1-HR	1ST	77.02272	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1999-02-06, 12
1-HR	1ST	95.28885	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1997-06-01, 6
1-HR	1ST	104.82606	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1997-06-01, 6
1-HR	1ST	103.42913	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1997-06-01, 6
1-HR	1ST	96.10942	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
1-HR	1ST	115.65199	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1996-01-26, 13
1-HR	1ST	121.05864	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1996-01-26, 15
1-HR	1ST	147.05260	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1997-08-13, 7

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	167.54577	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1997-08-13, 7
1-HR	1ST	186.94216	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1997-08-13, 7
1-HR	1ST	225.15093	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1996-12-17, 3
1-HR	1ST	230.62818	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1996-12-01, 6
1-HR	1ST	249.82773	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	244.07761	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1996-12-13, 19
1-HR	1ST	237.13554	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1999-12-05, 7
1-HR	1ST	230.86836	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1996-01-18, 5
1-HR	1ST	227.37764	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	229.36491	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	224.66173	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	215.11414	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1999-08-24, 20
1-HR	1ST	214.17001	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	206.15775	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	193.28853	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	187.22938	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
1-HR	1ST	179.95898	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	1997-08-15, 21
1-HR	1ST	174.86324	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	1997-08-15, 21
1-HR	1ST	167.13130	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
1-HR	1ST	129.64853	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1996-12-28, 18

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	133.30687	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
1-HR	1ST	136.64846	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	138.65455	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	136.98869	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	134.39616	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	132.53782	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	133.50065	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1999-06-30, 23
1-HR	1ST	133.54186	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	122.07666	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	120.33350	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1996-12-13, 19
1-HR	1ST	123.57782	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	124.10622	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	119.16664	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	112.47643	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
1-HR	1ST	112.67139	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
1-HR	1ST	104.56764	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-12-03, 13
1-HR	1ST	95.33841	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
1-HR	1ST	91.71754	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1999-12-13, 3
1-HR	1ST	88.53243	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1999-12-13, 3
1-HR	1ST	83.57044	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1996-08-27, 8

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	120.67506	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
1-HR	1ST	118.44622	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
1-HR	1ST	139.26377	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	139.58882	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
24-HR	1ST	17.73494	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	17.98601	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.18650	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.01286	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	17.72791	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	17.39248	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	16.72878	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	16.12796	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	15.27052	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.20761	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.62296	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.08573	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.14031	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.38604	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
24-HR	1ST	14.08531	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
24-HR	1ST	14.70178	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	15.16129	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
24-HR	1ST	15.40977	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
24-HR	1ST	15.50673	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
24-HR	1ST	15.40209	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
24-HR	1ST	15.10098	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	16.61094	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	17.90116	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	19.66284	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
24-HR	1ST	22.61318	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
24-HR	1ST	24.72899	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
24-HR	1ST	21.98448	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	23.82039	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
24-HR	1ST	28.14012	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
24-HR	1ST	33.03215	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
24-HR	1ST	26.01033	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
24-HR	1ST	26.11734	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
24-HR	1ST	25.25811	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
24-HR	1ST	24.65502	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	24.70376	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	24.32996	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1997-09-11, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	23.59359	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	20.49897	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	22.48978	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	24.12439	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	25.34638	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	25.90555	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	28.27605	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	30.69923	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	33.18570	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	35.15268	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	35.90380	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	34.51907	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	34.00753	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
24-HR	1ST	51.34163	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	53.50303	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	51.84990	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	51.22553	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
24-HR	1ST	50.11018	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
24-HR	1ST	52.41752	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	50.79374	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1996-12-06, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	47.39247	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	45.60942	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	43.32763	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1996-10-19, 24
24-HR	1ST	31.71277	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	33.31607	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	33.11050	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	33.99395	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	34.22021	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	32.79169	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	30.60085	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
24-HR	1ST	31.15241	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	26.35355	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	27.42615	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	27.38192	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	26.58980	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	27.09980	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	27.23888	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	26.80782	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	25.88196	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	24.24892	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1996-12-06, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	23.06867	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
24-HR	1ST	17.91690	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	18.94940	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	19.63082	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	20.07591	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	20.31191	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	20.22678	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	19.91052	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	19.69547	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.20470	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.43396	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.37993	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.05283	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	22.10449	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
24-HR	1ST	22.81944	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
24-HR	1ST	23.44587	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
24-HR	1ST	24.26925	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
24-HR	1ST	25.30902	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
24-HR	1ST	26.31649	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
24-HR	1ST	27.09894	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	27.89667	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
24-HR	1ST	28.59246	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
24-HR	1ST	29.41637	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
24-HR	1ST	30.81429	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	32.19841	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	33.47327	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	34.58907	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	35.67678	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	36.67855	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	38.09677	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	39.23203	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	40.14730	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	41.01417	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	41.44148	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	41.77931	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	42.01699	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	43.33042	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	37.29267	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	42.54686	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	53.25591	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1996-03-20, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	66.29820	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	80.64239	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	98.73404	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	108.84921	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	112.62416	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-03-21, 24
24-HR	1ST	124.55630	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	138.52364	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	145.93766	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	150.02765	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
24-HR	1ST	151.45572	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
24-HR	1ST	144.54001	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	146.81645	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	145.56031	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	134.35206	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	118.57928	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	99.64975	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
24-HR	1ST	91.52773	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
24-HR	1ST	82.22604	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
24-HR	1ST	71.73753	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
24-HR	1ST	65.29813	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	58.46260	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
24-HR	1ST	51.22649	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
24-HR	1ST	44.68875	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	1998-06-12, 24
24-HR	1ST	48.87634	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
24-HR	1ST	52.91242	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	57.67647	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	62.08074	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	66.49589	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	69.04372	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	71.48105	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	73.10962	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	72.23255	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	70.71641	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
24-HR	1ST	73.26671	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
24-HR	1ST	73.03140	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
24-HR	1ST	71.87773	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
24-HR	1ST	71.30040	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	71.37405	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	70.02039	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	65.73162	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1996-10-21, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	62.66468	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	60.59661	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1996-10-19, 24
24-HR	1ST	58.58231	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1996-10-19, 24
24-HR	1ST	55.92878	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	33.95601	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
24-HR	1ST	36.87085	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-10-22, 24
24-HR	1ST	39.19057	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
24-HR	1ST	46.91038	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-10-22, 24
MONTH	1ST	3.76302	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.57661	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.46505	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.27846	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.11502	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.93221	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.72024	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.56454	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.36903	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.15852	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.03570	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.94345	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	1.94882	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.94678	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.93880	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.93500	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.90258	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.86741	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.97446	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
MONTH	1ST	2.10039	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
MONTH	1ST	2.24832	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
MONTH	1ST	2.39639	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
MONTH	1ST	2.56304	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
MONTH	1ST	2.72096	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
MONTH	1ST	2.85859	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
MONTH	1ST	2.93886	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
MONTH	1ST	3.30770	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
MONTH	1ST	3.57834	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
MONTH	1ST	3.83812	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
MONTH	1ST	4.15466	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
MONTH	1ST	3.11462	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.34557	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	3.46435	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.55296	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.60956	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.59918	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.58050	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.06703	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.46513	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.88576	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.33819	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.82242	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.16437	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.39264	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.52785	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.53222	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.36717	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.96433	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.62408	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.27972	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.68391	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.59153	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	11.33513	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.47207	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.16474	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.85746	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	11.28330	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.65141	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.68933	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.68967	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.75172	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.72547	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.27841	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	7.17482	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	7.28958	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.23254	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.88609	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.98306	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.37754	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.71042	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.07804	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.81500	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1997-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	5.72179	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	5.72825	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.75936	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.68549	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.52376	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.16344	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.21409	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.22888	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.21444	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.21298	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.27086	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.28711	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.52408	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	4.86779	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.18939	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.51821	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.88474	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.68965	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.02884	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.34546	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	8.70732	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.15367	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.58690	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.93674	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.31267	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.64898	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.06919	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.55590	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.97189	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.34317	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.66389	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.96666	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.23523	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.59265	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.79753	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.86797	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.88716	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.83046	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.72569	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.70821	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	13.82373	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.20267	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.03223	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.66562	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.69625	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	22.27443	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	25.88789	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	28.32639	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	29.47926	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	29.87585	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	29.35606	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	31.21230	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	33.42270	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	32.63035	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	30.39204	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	28.05716	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	25.41352	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	21.24206	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	17.39466	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.51346	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	11.39944	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.91541	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
MONTH	1ST	8.91458	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
MONTH	1ST	8.44874	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
MONTH	1ST	7.99620	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
MONTH	1ST	7.46917	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
MONTH	1ST	6.86707	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
MONTH	1ST	6.55102	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.40342	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.20459	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.05160	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.09966	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.87626	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.85659	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.05907	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.18193	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.05842	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.73045	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	16.04409	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	16.08958	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	15.63504	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.16581	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	14.96319	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	14.61988	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.72150	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	16.57753	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	16.85294	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	16.90331	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	3.98433	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
MONTH	1ST	4.87191	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	5.12457	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
MONTH	1ST	6.20517	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-09-30, 24
ANNUAL		1.46892	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL		1.39106	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL		1.34769	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL		1.27931	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL		1.22184	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL		1.16188	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL		1.09326	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL		1.04340	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		0.98373	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL		0.92112	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL		0.89508	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL		0.88180	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL		0.90189	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL		0.92392	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL		0.94959	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL		0.97739	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL		1.00304	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL		1.02511	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL		1.04871	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL		1.07019	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL		1.09582	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL		1.11063	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL		1.13817	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL		1.15515	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL		1.17708	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL		1.19374	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL		1.49289	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL		1.66840	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		1.86606	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL		2.10189	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL		1.64625	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL		1.64234	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL		1.61720	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL		1.58739	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL		1.55631	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL		1.51080	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL		1.47214	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL		1.28382	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL		1.40869	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL		1.54464	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL		1.69587	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL		1.87446	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL		2.01066	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL		2.10494	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL		2.17953	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL		2.22309	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL		2.23296	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL		2.17743	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.15938	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL		3.33391	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL		3.83368	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL		4.20465	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL		4.62889	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL		4.91244	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL		5.15286	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL		5.24566	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL		5.24854	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL		5.15601	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL		4.86574	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL		3.52807	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL		3.57535	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL		3.55542	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL		3.46850	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL		3.33902	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL		3.16109	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL		2.98028	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL		2.73310	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL		2.88744	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.92017	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL		2.89977	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL		2.84908	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL		2.77727	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL		2.67594	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL		2.57313	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL		2.47903	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL		2.35542	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL		2.21932	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL		1.71825	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL		1.79481	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL		1.85906	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL		1.92028	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL		1.97689	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL		2.03437	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL		2.07834	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL		2.10855	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL		2.13672	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL		2.15370	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL		2.16010	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.16404	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL		2.40097	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL		2.48713	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL		2.56507	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL		2.66104	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL		2.76432	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL		2.87476	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL		2.96119	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL		3.04966	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL		3.13115	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL		3.23193	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL		3.34405	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL		3.43679	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL		3.53107	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL		3.60136	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL		3.67324	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL		3.73863	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL		3.83336	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL		3.88340	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL		3.89681	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		3.91072	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL		3.90706	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL		3.89714	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL		3.89813	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL		3.95893	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL		2.97814	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL		3.29700	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL		3.83973	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL		4.99113	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL		6.99076	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL		8.52876	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL		10.03296	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL		11.25147	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL		12.95139	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL		14.27654	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL		14.60286	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL		14.40291	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL		13.45037	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL		12.28474	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL		11.32215	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		10.38538	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL		8.98780	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL		7.74960	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL		6.50411	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL		5.82812	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL		5.14760	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL		4.49744	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL		4.14836	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL		3.80303	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL		3.45730	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL		3.09700	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL		3.11235	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL		3.39858	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL		3.65754	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL		3.92885	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL		4.25579	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL		4.50274	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL		4.83551	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL		5.25197	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL		5.68759	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		6.07866	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL		6.45467	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL		6.73662	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL		6.96108	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL		7.10398	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL		7.19823	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL		7.24118	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL		7.09674	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL		6.85860	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL		6.61925	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL		6.32370	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL		5.86339	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL		1.61025	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL		1.81257	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL		2.11795	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL		2.29258	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y1		1.74703	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y2		1.41426	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y3		1.24043	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y4		1.30699	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.63586	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y1		1.65986	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y2		1.32604	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y3		1.17050	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y4		1.23874	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y5		1.56020	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y1		1.61036	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y2		1.27526	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y3		1.13076	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y4		1.20108	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y5		1.52102	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y1		1.52998	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y2		1.19918	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y3		1.07088	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y4		1.14326	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y5		1.45323	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y1		1.46020	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y2		1.13504	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y3		1.02159	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y4		1.09471	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.39767	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y1		1.38509	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y2		1.06782	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y3		0.97109	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y4		1.04530	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y5		1.34013	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y1		1.29867	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y2		0.99241	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y3		0.91399	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y4		0.98952	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y5		1.27169	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y1		1.23473	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y2		0.93765	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y3		0.87336	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y4		0.94946	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y5		1.22179	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y1		1.15761	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y2		0.87154	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y3		0.82514	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y4		0.90236	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.16200	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y1		1.07525	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y2		0.80226	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y3		0.77588	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y4		0.85328	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y5		1.09895	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y1		1.03607	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y2		0.76605	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y3		0.75562	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y4		0.83763	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y5		1.08003	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y1		1.01183	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y2		0.74182	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y3		0.74592	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y4		0.83444	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y5		1.07497	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y1		1.02872	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y2		0.75027	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y3		0.76311	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y4		0.85950	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.10785	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y1		1.04624	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y2		0.75893	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y3		0.78105	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y4		0.88795	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y5		1.14541	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y1		1.06598	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y2		0.76853	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y3		0.80164	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y4		0.92425	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y5		1.18756	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y1		1.08837	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y2		0.78127	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y3		0.82276	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y4		0.96397	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y5		1.23057	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y1		1.10625	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y2		0.78729	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y3		0.84071	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y4		1.00865	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.27229	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y1		1.12036	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y2		0.79265	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y3		0.85464	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y4		1.05054	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y5		1.30737	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y1		1.13360	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y2		0.79605	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y3		0.86752	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y4		1.10228	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y5		1.34413	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y1		1.14563	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y2		0.79818	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y3		0.87686	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y4		1.15420	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y5		1.37611	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y1		1.16114	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y2		0.80231	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y3		0.88744	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y4		1.21641	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.41181	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y1		1.16162	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y2		0.79682	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y3		0.89069	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y4		1.27362	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y5		1.43039	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y1		1.17605	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y2		0.80125	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y3		0.90414	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y4		1.34384	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y5		1.46557	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y1		1.17895	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y2		0.80116	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y3		0.91185	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y4		1.40205	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y5		1.48175	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y1		1.18845	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y2		0.80393	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y3		0.92982	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y4		1.46131	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.50188	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y1		1.19339	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y2		0.80774	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y3		0.95070	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y4		1.50694	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y5		1.50991	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y1		1.55644	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y2		1.07123	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y3		1.17797	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y4		1.71221	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y5		1.94661	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y1		1.75770	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y2		1.22485	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y3		1.31938	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y4		1.85514	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y5		2.18492	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y1		1.99188	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y2		1.40217	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y3		1.48207	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y4		2.01178	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.44239	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y1		2.27827	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y2		1.62219	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y3		1.67386	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y4		2.18680	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y5		2.74832	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y1		1.81831	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y2		1.30626	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y3		1.33899	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y4		1.64179	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y5		2.12593	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y1		1.84669	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y2		1.33996	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y3		1.33974	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y4		1.58650	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y5		2.09883	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y1		1.84354	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y2		1.34695	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y3		1.32208	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y4		1.52787	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.04555	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y1		1.83066	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y2		1.35004	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y3		1.29888	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y4		1.47592	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y5		1.98146	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y1		1.81409	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y2		1.34808	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y3		1.27311	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y4		1.42777	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y5		1.91853	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y1		1.77429	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y2		1.32811	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y3		1.23691	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y4		1.37465	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y5		1.84006	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y1		1.74006	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y2		1.31143	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y3		1.20727	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y4		1.33191	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.77001	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y1		1.50810	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y2		1.12942	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y3		1.05998	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y4		1.17165	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y5		1.54993	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y1		1.67027	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y2		1.26422	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y3		1.15807	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y4		1.27103	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y5		1.67983	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y1		1.84466	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y2		1.41369	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y3		1.26797	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y4		1.37903	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y5		1.81785	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y1		2.03368	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y2		1.57857	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y3		1.39226	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y4		1.50283	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.97202	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y1		2.24917	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y2		1.77799	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y3		1.54530	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y4		1.65128	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y5		2.14855	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y1		2.41436	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y2		1.90322	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y3		1.64959	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y4		1.76833	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y5		2.31777	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y1		2.52987	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y2		1.97699	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y3		1.71615	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y4		1.85070	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y5		2.45100	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y1		2.61477	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y2		2.02569	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y3		1.76790	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y4		1.92008	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.56919	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y1		2.65412	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y2		2.03172	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y3		1.79488	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y4		1.97187	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y5		2.66284	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y1		2.63889	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y2		1.99517	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y3		1.80043	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y4		2.00264	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y5		2.72766	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y1		2.53389	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y2		1.89032	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y3		1.75526	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y4		1.99170	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y5		2.71596	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y1		2.47037	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y2		1.81829	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y3		1.74210	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y4		2.02343	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.74272	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y1		3.99552	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y2		3.09114	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y3		2.66110	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y4		2.92266	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y5		3.99911	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y1		4.61524	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y2		3.65026	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y3		3.06972	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y4		3.32425	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y5		4.50890	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y1		5.03774	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y2		4.07574	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y3		3.40487	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y4		3.62745	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y5		4.87744	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y1		5.47694	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y2		4.54696	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y3		3.81536	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y4		3.98176	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.32345	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y1		5.69882	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y2		4.86609	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y3		4.14499	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y4		4.22018	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y5		5.63214	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y1		5.80506	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y2		5.13126	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y3		4.49529	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y4		4.42198	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y5		5.91073	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y1		5.68567	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y2		5.22811	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y3		4.77908	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y4		4.49544	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y5		6.04001	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y1		5.46425	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y2		5.21379	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y3		5.00940	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y4		4.47742	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.07782	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y1		5.15333	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y2		5.08977	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y3		5.16194	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y4		4.36641	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y5		6.00860	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y1		4.64319	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y2		4.75566	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y3		5.14788	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y4		4.08168	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y5		5.70031	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y1		3.38602	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y2		3.52884	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y3		3.63638	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y4		3.04876	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y5		4.04036	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y1		3.56747	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y2		3.59046	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y3		3.52934	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y4		3.11084	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.07864	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y1		3.68206	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y2		3.57585	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y3		3.37372	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y4		3.10787	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y5		4.03759	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y1		3.72591	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y2		3.48464	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y3		3.17047	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y4		3.03916	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y5		3.92233	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y1		3.70476	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y2		3.34297	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y3		2.95687	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y4		2.92492	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y5		3.76556	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y1		3.60977	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y2		3.14482	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y3		2.72379	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y4		2.76460	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.56247	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y1		3.48024	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y2		2.93906	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y3		2.51386	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y4		2.60177	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y5		3.36647	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y1		3.24694	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y2		2.66203	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y3		2.26610	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y4		2.38369	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y5		3.10676	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y1		2.75798	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y2		2.91357	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y3		2.97031	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y4		2.52581	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y5		3.26954	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y1		2.87669	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y2		2.95252	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y3		2.90467	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y4		2.56838	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.29857	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y1		2.93909	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y2		2.93326	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y3		2.80026	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y4		2.56136	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y5		3.26490	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y1		2.96016	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y2		2.88014	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y3		2.68382	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y4		2.52366	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y5		3.19763	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y1		2.96037	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y2		2.80191	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y3		2.55272	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y4		2.46370	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y5		3.10766	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y1		2.92454	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y2		2.69077	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y3		2.40395	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y4		2.37406	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.98638	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y1		2.88190	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y2		2.57454	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y3		2.26282	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y4		2.27842	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y5		2.86799	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y1		2.82725	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y2		2.46741	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y3		2.14655	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y4		2.19037	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y5		2.76354	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y1		2.73202	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y2		2.32812	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y3		2.01043	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y4		2.07686	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y5		2.62970	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y1		2.61092	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y2		2.17485	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y3		1.87140	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y4		1.95288	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.48655	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y1		1.98570	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y2		1.69920	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y3		1.48358	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y4		1.53750	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y5		1.88527	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y1		2.04462	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y2		1.78688	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y3		1.56592	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y4		1.61066	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y5		1.96597	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y1		2.08877	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y2		1.86010	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y3		1.63836	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y4		1.67226	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y5		2.03582	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y1		2.12546	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y2		1.92966	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y3		1.71129	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y4		1.73063	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.10436	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y1		2.15469	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y2		1.99378	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y3		1.78255	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y4		1.78386	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y5		2.16955	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y1		2.17444	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y2		2.05973	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y3		1.86322	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y4		1.83680	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y5		2.23768	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y1		2.18392	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y2		2.11018	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y3		1.93098	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y4		1.87547	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y5		2.29116	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y1		2.17643	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y2		2.14594	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y3		1.99039	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y4		1.90050	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.32947	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y1		2.16585	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y2		2.17833	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y3		2.05175	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y4		1.92148	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y5		2.36616	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y1		2.14474	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y2		2.19807	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y3		2.10448	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y4		1.93115	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y5		2.39004	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y1		2.11033	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y2		2.20563	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y3		2.15289	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y4		1.92972	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y5		2.40192	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y1		2.07014	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y2		2.20836	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y3		2.20683	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y4		1.92380	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.41106	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y1		2.17245	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y2		2.41854	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y3		2.62537	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y4		2.08889	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y5		2.69961	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y1		2.24517	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y2		2.49938	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y3		2.73068	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y4		2.15795	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y5		2.80245	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y1		2.31010	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y2		2.57180	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y3		2.82786	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y4		2.21974	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y5		2.89586	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y1		2.39284	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y2		2.66145	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y3		2.94339	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y4		2.29643	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.01110	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y1		2.47666	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y2		2.75509	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y3		3.07768	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y4		2.37624	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y5		3.13594	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y1		2.57066	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y2		2.85604	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y3		3.21474	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y4		2.46253	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y5		3.26982	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y1		2.64334	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y2		2.93394	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y3		3.32440	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y4		2.52904	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y5		3.37520	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y1		2.71628	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y2		3.01217	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y3		3.44033	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y4		2.59578	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.48373	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y1		2.78447	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y2		3.08398	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y3		3.54600	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y4		2.65715	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y5		3.58414	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y1		2.86858	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y2		3.17153	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y3		3.67837	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y4		2.73202	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y5		3.70913	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y1		2.96074	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y2		3.26620	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y3		3.83061	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y4		2.81308	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y5		3.84963	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y1		3.03608	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y2		3.34188	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y3		3.96064	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y4		2.87807	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.96728	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y1		3.11693	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y2		3.42055	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y3		4.08483	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y4		2.94585	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y5		4.08717	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y1		3.17378	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y2		3.47423	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y3		4.18765	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y4		2.99238	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y5		4.17878	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y1		3.23391	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y2		3.52916	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y3		4.28969	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y4		3.04026	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y5		4.27318	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y1		3.28905	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y2		3.57741	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y3		4.38347	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y4		3.08277	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.36044	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y1		3.37101	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y2		3.64546	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y3		4.51770	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y4		3.14364	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y5		4.48898	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y1		3.41252	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y2		3.67163	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y3		4.60057	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y4		3.16960	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y5		4.56266	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y1		3.42172	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y2		3.66503	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y3		4.63858	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y4		3.16833	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y5		4.59040	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y1		3.43444	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y2		3.65719	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y3		4.67321	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y4		3.16801	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.62074	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y1		3.43205	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y2		3.63746	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y3		4.68099	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y4		3.15797	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y5		4.62685	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y1		3.42528	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y2		3.60951	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y3		4.67822	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y4		3.14566	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y5		4.62705	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y1		3.42762	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y2		3.59516	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y3		4.68698	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y4		3.14474	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y5		4.63614	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y1		3.48533	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y2		3.63770	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y3		4.76127	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y4		3.19281	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.71756	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y1		2.76426	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y2		2.64588	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y3		3.24586	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y4		2.70406	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y5		3.53066	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y1		3.05260	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y2		2.93057	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y3		3.61355	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y4		2.97114	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y5		3.91715	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y1		3.49525	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y2		3.43537	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y3		4.37832	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y4		3.30659	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y5		4.58313	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y1		4.46639	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y2		4.49778	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y3		5.89061	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y4		4.07559	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.02527	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y1		6.32766	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y2		6.39570	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y3		8.14999	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y4		5.57611	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y5		8.50432	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y1		7.91062	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y2		7.91278	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y3		9.64129	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y4		6.81436	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y5		10.36476	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y1		9.59572	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y2		9.44572	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y3		10.90779	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y4		8.07624	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y5		12.13933	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y1		11.07076	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y2		10.71882	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y3		11.79495	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y4		9.13056	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		13.54226	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y1		13.30146	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y2		12.52456	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y3		12.83615	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y4		10.63815	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y5		15.45661	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y1		15.42426	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y2		13.99888	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y3		13.21115	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y4		11.88604	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y5		16.86240	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y1		16.50531	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y2		14.41262	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y3		12.69844	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y4		12.27618	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y5		17.12174	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y1		16.75733	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y2		14.18963	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y3		12.01434	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y4		12.18791	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		16.86535	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y1		15.91165	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y2		13.17386	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y3		10.92335	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y4		11.44136	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y5		15.80164	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y1		14.66640	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y2		11.90203	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y3		9.80219	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y4		10.50602	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y5		14.54705	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y1		13.56051	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y2		10.82997	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y3		8.94087	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y4		9.74281	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y5		13.53659	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y1		12.41937	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y2		9.77593	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y3		8.15505	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y4		9.01224	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		12.56432	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y1		10.66260	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y2		8.25521	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y3		7.01742	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y4		7.92514	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y5		11.07861	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y1		9.07672	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y2		6.91284	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y3		6.03493	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y4		6.98921	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y5		9.73429	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y1		7.47127	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y2		5.58962	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y3		5.05402	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y4		6.07072	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y5		8.33492	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y1		6.59655	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y2		4.88128	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y3		4.52477	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y4		5.59000	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.54802	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y1		5.73075	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y2		4.19057	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y3		3.99456	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y4		5.09617	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y5		6.72594	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y1		4.93527	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y2		3.57232	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y3		3.48776	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y4		4.58737	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y5		5.90448	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y1		4.50264	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y2		3.23549	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y3		3.21586	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y4		4.33077	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y5		5.45703	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y1		4.07672	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y2		2.90657	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y3		2.94681	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y4		4.07312	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.01192	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y1		3.66186	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y2		2.58482	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y3		2.67986	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y4		3.80860	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y5		4.55136	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y1		3.23865	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y2		2.26817	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y3		2.40629	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y4		3.50850	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y5		4.06338	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y1		3.57024	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y2		2.65238	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y3		2.47505	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y4		2.89849	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y5		3.96560	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y1		3.93899	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y2		2.95403	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y3		2.69741	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y4		3.11216	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.29031	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y1		4.27536	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y2		3.23080	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y3		2.89657	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y4		3.30714	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y5		4.57784	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y1		4.62861	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y2		3.52499	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y3		3.10914	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y4		3.50978	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y5		4.87171	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y1		5.05728	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y2		3.88821	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y3		3.36695	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y4		3.75517	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y5		5.21135	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y1		5.37935	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y2		4.16485	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y3		3.56183	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y4		3.94548	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.46217	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y1		5.80197	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y2		4.53627	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y3		3.82849	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y4		4.20316	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y5		5.80768	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y1		6.31626	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y2		4.99691	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y3		4.16725	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y4		4.53546	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y5		6.24396	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y1		6.82486	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y2		5.49242	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y3		4.54869	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y4		4.88528	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y5		6.68669	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y1		7.26123	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y2		5.93162	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y3		4.90736	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y4		5.20517	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.08791	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y1		7.65667	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y2		6.33942	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y3		5.26895	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y4		5.51419	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y5		7.49413	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y1		7.91637	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y2		6.64847	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y3		5.57297	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y4		5.74664	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y5		7.79864	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y1		8.08250	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y2		6.89424	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y3		5.84749	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y4		5.93095	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y5		8.05021	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y1		8.09594	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y2		7.05602	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y3		6.10990	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y4		6.03931	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		8.21873	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y1		8.05724	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y2		7.15243	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y3		6.33242	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y4		6.10789	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y5		8.34116	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y1		7.93058	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y2		7.18555	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y3		6.54460	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y4		6.12850	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y5		8.41667	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y1		7.49628	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y2		7.00806	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y3		6.71018	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y4		5.97623	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y5		8.29294	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y1		7.02232	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y2		6.73219	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y3		6.74060	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y4		5.73992	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		8.05796	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y1		6.58916	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y2		6.44935	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y3		6.73939	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y4		5.50291	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y5		7.81546	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y1		6.16380	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y2		6.12408	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y3		6.60987	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y4		5.23116	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y5		7.48959	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y1		5.55775	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y2		5.62676	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y3		6.34743	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y4		4.81729	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y5		6.96773	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y1		1.60444	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y2		1.08301	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y3		1.27550	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y4		2.04102	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST1

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.04728	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y1		1.75319	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y2		1.22791	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y3		1.64527	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y4		2.36191	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y5		2.07455	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y1		2.13991	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y2		1.45808	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y3		1.65140	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y4		2.59995	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y5		2.74041	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y1		2.21948	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y2		1.53641	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y3		2.07082	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y4		3.01841	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y5		2.61779	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	40.07607	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1999-09-26, 21
1-HR	1ST	39.63154	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1999-12-05, 7
1-HR	1ST	39.66766	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
1-HR	1ST	39.69080	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
1-HR	1ST	39.23968	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
1-HR	1ST	38.63527	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	37.49506	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1998-05-13, 21
1-HR	1ST	36.71381	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
1-HR	1ST	35.91780	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
1-HR	1ST	35.33654	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
1-HR	1ST	35.98478	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
1-HR	1ST	36.64496	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1998-06-12, 2
1-HR	1ST	38.53508	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1996-01-17, 24
1-HR	1ST	40.30712	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
1-HR	1ST	42.73049	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
1-HR	1ST	44.97569	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
1-HR	1ST	48.01651	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	51.05777	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	54.55641	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	57.85559	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	61.11663	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	1996-12-16, 3
1-HR	1ST	64.39510	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	69.34841	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
1-HR	1ST	72.52663	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	1996-01-17, 23
1-HR	1ST	74.36635	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	78.23238	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
1-HR	1ST	85.30390	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	90.60869	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	1996-12-16, 3
1-HR	1ST	96.16106	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
1-HR	1ST	101.07444	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	79.04269	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	72.08751	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1996-12-15, 19
1-HR	1ST	68.46881	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
1-HR	1ST	64.66455	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	60.36925	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	55.14130	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	51.71027	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1996-12-15, 16
1-HR	1ST	47.50745	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
1-HR	1ST	48.90181	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1996-12-16, 1
1-HR	1ST	51.05019	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1999-07-24, 20

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	52.93385	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
1-HR	1ST	52.83216	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
1-HR	1ST	56.88290	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
1-HR	1ST	61.51575	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	65.98136	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1999-02-28, 3
1-HR	1ST	70.99939	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1996-12-17, 17
1-HR	1ST	74.68652	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1999-12-05, 6
1-HR	1ST	81.92860	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	86.38717	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1996-12-15, 18
1-HR	1ST	90.56110	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1999-06-30, 23
1-HR	1ST	87.67819	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
1-HR	1ST	85.15140	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	83.92259	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	77.17234	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1998-12-03, 12
1-HR	1ST	79.71351	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1998-01-01, 11
1-HR	1ST	77.57486	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1999-02-06, 11
1-HR	1ST	76.43834	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	71.17875	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	64.27781	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
1-HR	1ST	49.76936	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1998-06-16, 6

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	52.67230	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1999-02-06, 11
1-HR	1ST	55.09042	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1999-02-06, 11
1-HR	1ST	58.41231	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1998-01-01, 11
1-HR	1ST	58.83653	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1998-01-01, 11
1-HR	1ST	58.73705	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
1-HR	1ST	64.11276	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	65.06464	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	41.99529	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	44.32006	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	44.92161	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1997-08-20, 19
1-HR	1ST	44.76557	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
1-HR	1ST	49.24899	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
1-HR	1ST	50.75559	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
1-HR	1ST	51.15324	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1999-05-05, 24
1-HR	1ST	51.07990	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
1-HR	1ST	53.48504	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	54.59427	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1996-02-23, 18
1-HR	1ST	41.14351	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	40.22798	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
1-HR	1ST	40.42236	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	40.55091	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1999-05-05, 24
1-HR	1ST	40.46326	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-10-13, 19
1-HR	1ST	39.98089	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
1-HR	1ST	38.83414	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
1-HR	1ST	37.43899	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
1-HR	1ST	37.33793	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1998-06-28, 24
1-HR	1ST	37.17901	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1999-09-04, 6
1-HR	1ST	36.97130	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	36.01383	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	37.54051	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	38.32574	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	38.97371	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	39.67739	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	40.29868	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	41.59690	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-02-11, 20
1-HR	1ST	42.61134	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-02-11, 20
1-HR	1ST	43.59856	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-02-11, 20
1-HR	1ST	44.40765	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-02-11, 20
1-HR	1ST	45.90080	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	48.44639	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-10-10, 8

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	50.46557	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	52.27995	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	53.54715	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	54.93705	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-01-24, 11
1-HR	1ST	56.64050	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-24, 11
1-HR	1ST	59.20766	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	61.36681	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	62.51805	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	64.64179	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1996-06-09, 6
1-HR	1ST	66.18440	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1996-06-09, 6
1-HR	1ST	67.38470	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1996-06-09, 6
1-HR	1ST	68.40550	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-10-10, 9
1-HR	1ST	70.46697	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-10-10, 9
1-HR	1ST	72.02850	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1998-02-19, 11
1-HR	1ST	76.16722	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
1-HR	1ST	83.99914	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1998-08-22, 10
1-HR	1ST	94.77525	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1998-01-08, 13
1-HR	1ST	100.93704	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
1-HR	1ST	108.22151	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
1-HR	1ST	112.54148	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	118.16009	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1996-01-26, 13
1-HR	1ST	124.87567	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-01-17, 10
1-HR	1ST	133.91462	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-02-18, 10
1-HR	1ST	155.97669	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
1-HR	1ST	169.15451	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	184.65811	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	182.20596	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1999-02-17, 10
1-HR	1ST	189.68589	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1998-01-07, 6
1-HR	1ST	190.54594	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1996-12-23, 17
1-HR	1ST	195.81187	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
1-HR	1ST	192.29925	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	192.61183	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	188.79654	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	180.45681	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	1999-07-28, 23
1-HR	1ST	175.42941	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	171.20930	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	163.98747	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	157.53878	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
1-HR	1ST	148.11939	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	109.47980	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1999-12-04, 23

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	111.55265	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	111.19090	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	108.03453	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	108.09290	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-12-16, 1
1-HR	1ST	108.93165	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
1-HR	1ST	109.89442	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
1-HR	1ST	106.73274	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
1-HR	1ST	105.25475	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1997-12-29, 14
1-HR	1ST	105.64394	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1998-12-29, 13
1-HR	1ST	102.09612	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1998-12-29, 13
1-HR	1ST	98.26006	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1998-12-29, 14
1-HR	1ST	99.07797	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1998-12-29, 14
1-HR	1ST	95.27571	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	93.69218	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1997-11-23, 14
1-HR	1ST	93.97328	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	91.01215	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	83.67667	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	74.50736	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	72.92835	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-02-11, 12
1-HR	1ST	72.96957	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	101.45799	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	114.77041	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1998-01-31, 23
1-HR	1ST	119.31491	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	1996-01-17, 23
1-HR	1ST	134.85466	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1998-01-31, 23
24-HR	1ST	19.41968	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.94947	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	20.26247	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	20.16689	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.89258	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.56785	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.87568	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.13773	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	17.21030	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	15.94960	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	15.27116	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.69348	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.78824	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.60643	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.33910	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
24-HR	1ST	14.91817	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	15.35518	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
24-HR	1ST	15.59587	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
24-HR	1ST	15.72673	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
24-HR	1ST	15.66293	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
24-HR	1ST	15.29271	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
24-HR	1ST	15.15524	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	16.50819	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	18.17626	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
24-HR	1ST	21.54881	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
24-HR	1ST	24.29592	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
24-HR	1ST	20.20793	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
24-HR	1ST	24.41568	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
24-HR	1ST	28.87820	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
24-HR	1ST	33.81953	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
24-HR	1ST	26.14082	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
24-HR	1ST	26.10594	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
24-HR	1ST	27.10493	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	28.29143	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	28.27477	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	27.85052	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1997-09-11, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	27.03160	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	23.43377	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	25.78836	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	27.56521	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	28.74566	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	29.03873	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	31.63867	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	34.37269	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	37.36979	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	39.87537	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	40.95563	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	39.55095	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	37.06494	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	56.14516	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	55.20342	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	53.40525	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
24-HR	1ST	53.71240	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	53.07464	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	48.02337	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	45.51401	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1996-10-21, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	42.79983	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1996-10-20, 24
24-HR	1ST	39.80572	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	39.16821	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	28.23611	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
24-HR	1ST	30.06573	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	32.79707	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	36.09306	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	39.49922	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	40.81937	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	40.09306	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	36.42978	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	24.65642	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
24-HR	1ST	25.96222	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	27.67188	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	28.33589	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	31.15079	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	33.02098	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	34.29056	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	34.23674	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	33.22155	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1997-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	30.95171	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	24.30002	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	25.23793	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	25.78046	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	25.82079	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	25.41746	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	24.59370	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	23.43212	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	21.84848	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	21.33078	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.82468	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	19.99061	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	19.39406	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
24-HR	1ST	20.25977	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	21.04261	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	21.75396	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	22.55722	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	23.49254	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	24.40183	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	25.09110	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-01-27, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	25.78017	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	26.38783	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	27.09179	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	27.81421	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	28.33418	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	28.99380	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	29.60082	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	31.22832	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	32.82668	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	35.21560	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	37.19022	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	38.78410	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	40.35591	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	41.42596	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	42.41117	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	43.03090	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	43.90228	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	38.12314	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1996-01-01, 24
24-HR	1ST	41.54916	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1996-01-01, 24
24-HR	1ST	44.53104	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1996-01-01, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	51.99575	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	67.09512	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	73.62999	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	76.82277	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	78.79460	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	96.43327	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	111.29355	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	115.34676	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1998-01-23, 24
24-HR	1ST	120.16511	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	125.58324	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1996-04-07, 24
24-HR	1ST	135.85770	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	139.53800	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
24-HR	1ST	142.53383	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
24-HR	1ST	145.75367	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	142.67690	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	125.14846	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	110.03388	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	91.94950	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
24-HR	1ST	80.64560	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
24-HR	1ST	73.88413	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	66.33030	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
24-HR	1ST	58.03905	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
24-HR	1ST	50.00676	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	1998-06-12, 24
24-HR	1ST	54.10293	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	60.56208	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	65.22704	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	69.22087	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	72.67571	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	73.96324	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	74.68022	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	72.60667	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	72.79847	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
24-HR	1ST	70.81684	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
24-HR	1ST	70.35069	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	68.69885	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	65.26596	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	62.30412	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	60.32825	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	58.02448	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1998-01-23, 24
24-HR	1ST	55.72385	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-01-23, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	54.23462	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	53.84553	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	51.71844	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	46.95384	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-01-15, 24
24-HR	1ST	33.44648	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
24-HR	1ST	52.71529	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-09-29, 24
24-HR	1ST	36.43125	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
24-HR	1ST	67.03236	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-09-29, 24
MONTH	1ST	4.65063	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.40351	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.24520	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.97722	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.74271	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.48099	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.18424	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.97158	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.70113	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.41957	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.24210	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.10988	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	2.09483	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.06568	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.02655	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.99292	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.92828	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.87076	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.93876	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
MONTH	1ST	2.05105	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
MONTH	1ST	2.16888	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
MONTH	1ST	2.31192	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
MONTH	1ST	2.46328	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
MONTH	1ST	2.60552	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
MONTH	1ST	2.76126	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
MONTH	1ST	2.86071	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
MONTH	1ST	3.17505	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
MONTH	1ST	3.44883	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
MONTH	1ST	3.71473	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
MONTH	1ST	4.07145	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
MONTH	1ST	3.14807	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.45519	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	3.66351	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.87025	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.04626	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.12038	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.17651	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.52417	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.08729	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.68831	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.35877	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.08356	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.49147	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.70567	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.75836	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.59729	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.17277	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.48604	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.92273	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.69651	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.25978	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.98383	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	11.85253	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.26480	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	11.17807	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	11.61959	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.57689	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.14849	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.25150	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.18510	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.77100	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.14455	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.29712	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.88064	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	8.11774	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.49826	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.40781	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.47532	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.20313	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.78336	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.31290	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.76700	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	6.45317	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	6.57918	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	6.74326	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.87499	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.82285	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.99939	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.96559	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.88825	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.85384	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.83159	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.75572	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.04910	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.32254	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.59161	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.82396	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.03992	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.26668	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.57808	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.87330	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.13996	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	8.45298	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.80538	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.15601	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.42934	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.70465	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.95291	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.25247	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.57276	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.82799	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.06379	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.22645	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.37696	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.49849	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.63707	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.63824	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.54155	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.38696	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.20726	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.90953	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.61079	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	10.46035	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.73199	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1999-04-30, 24
MONTH	1ST	7.33076	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
MONTH	1ST	8.06505	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
MONTH	1ST	10.27206	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	14.32841	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	17.15873	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	19.91496	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	22.13697	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	25.16766	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	27.77852	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	27.94516	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	26.80126	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	28.12559	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	29.24839	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	30.38986	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	30.24523	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	27.34174	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	23.22423	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	17.99659	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	14.94142	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.92064	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.96158	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
MONTH	1ST	9.11116	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
MONTH	1ST	8.32270	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
MONTH	1ST	7.67578	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
MONTH	1ST	7.00922	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
MONTH	1ST	7.05245	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.13026	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	9.18491	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.30764	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	11.66486	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	12.61413	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.75480	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.87005	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.53327	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.60741	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	15.29375	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.79305	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	14.87976	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1996-09-30, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	14.45307	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	14.34028	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.13512	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.82608	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.96370	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.87112	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	15.55625	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	14.90008	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	4.01213	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	7.20169	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	4.97975	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
MONTH	1ST	9.45071	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-09-30, 24
ANNUAL		1.79978	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL		1.68867	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL		1.62394	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL		1.52214	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL		1.43738	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL		1.34721	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL		1.24832	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL		1.17738	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		1.09141	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL		1.00412	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL		0.96218	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL		0.93788	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL		0.95405	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL		0.97093	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL		0.98921	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL		1.01183	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL		1.02996	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL		1.04673	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL		1.06587	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL		1.08354	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL		1.10582	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL		1.12249	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL		1.15304	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL		1.17423	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL		1.21077	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL		1.24725	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL		1.52439	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL		1.70912	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		1.92038	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL		2.17348	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL		1.70859	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL		1.72665	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL		1.72465	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL		1.72877	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL		1.73007	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL		1.70757	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL		1.68892	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL		1.44694	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL		1.63012	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL		1.83413	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL		2.06482	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL		2.34255	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL		2.50747	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL		2.59618	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL		2.64413	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL		2.62892	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL		2.55495	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL		2.41065	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.32502	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL		3.91006	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL		4.55150	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL		4.98178	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL		5.31498	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL		5.42129	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL		5.35486	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL		5.11976	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL		4.81936	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL		4.48865	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL		4.05592	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL		3.33633	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL		3.55219	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL		3.71115	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL		3.82480	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL		3.85905	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL		3.80932	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL		3.70259	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL		3.44131	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL		2.81055	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.95810	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL		3.05081	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL		3.09698	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL		3.13122	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL		3.12869	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL		3.10759	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL		3.05741	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL		2.96377	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL		2.81612	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL		2.10782	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL		2.17745	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL		2.22956	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL		2.26713	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL		2.29243	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL		2.30389	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL		2.30271	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL		2.28453	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL		2.26538	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL		2.23471	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL		2.18958	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.13790	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL		2.20495	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL		2.27216	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL		2.33028	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL		2.40458	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL		2.47519	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL		2.55429	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL		2.61350	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL		2.67018	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL		2.72300	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL		2.78617	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL		2.85156	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL		2.90252	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL		2.95883	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL		2.99451	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL		3.03203	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL		3.06648	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL		3.11703	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL		3.13981	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL		3.14258	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		3.14950	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL		3.14956	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL		3.14706	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL		3.14808	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL		3.18912	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL		3.04771	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL		3.32446	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL		3.60465	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL		4.02802	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL		4.66258	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL		5.19360	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL		5.81583	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL		6.44055	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL		7.57349	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL		9.24632	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL		11.07655	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL		12.60614	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL		13.31198	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL		13.39620	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL		13.08901	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		12.55958	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL		11.18297	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL		9.70424	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL		8.00231	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL		7.05110	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL		6.09298	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL		5.18211	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL		4.72066	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL		4.27409	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL		3.84204	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL		3.41222	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL		3.37642	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL		3.73759	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL		4.07427	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL		4.43554	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL		4.87446	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL		5.19891	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL		5.62863	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL		6.10410	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL		6.53796	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		6.83597	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL		7.04134	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL		7.11201	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL		7.09212	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL		6.86898	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL		6.66163	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL		6.37596	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL		5.88208	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL		5.43947	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL		5.06471	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL		4.76254	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL		4.36769	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL		1.72862	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL		2.31207	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL		2.25609	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL		3.02803	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y1		2.14525	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y2		1.76992	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y3		1.49956	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y4		1.60066	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.98354	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y1		2.02208	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y2		1.65079	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y3		1.40213	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y4		1.50069	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y5		1.86765	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y1		1.95004	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y2		1.57957	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y3		1.34499	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y4		1.44154	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y5		1.80358	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y1		1.83311	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y2		1.47040	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y3		1.25724	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y4		1.35239	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y5		1.69754	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y1		1.73214	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y2		1.37914	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y3		1.18664	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y4		1.27719	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.61178	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y1		1.62270	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y2		1.28191	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y3		1.11191	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y4		1.19809	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y5		1.52146	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y1		1.49998	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y2		1.17650	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y3		1.03065	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y4		1.11356	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y5		1.42090	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y1		1.41008	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y2		1.10090	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y3		0.97369	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y4		1.05291	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y5		1.34932	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y1		1.30008	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y2		1.00851	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y3		0.90434	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y4		0.98161	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.26250	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y1		1.18690	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y2		0.91426	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y3		0.83552	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y4		0.90950	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y5		1.17442	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y1		1.12735	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y2		0.86239	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y3		0.80334	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y4		0.87869	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y5		1.13911	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y1		1.08889	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y2		0.82763	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y3		0.78525	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y4		0.86480	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y5		1.12285	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y1		1.10052	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y2		0.83328	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y3		0.80047	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y4		0.88540	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.15057	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y1		1.11109	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y2		0.83744	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y3		0.81585	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y4		0.90781	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y5		1.18246	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y1		1.12191	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y2		0.84042	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y3		0.83272	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y4		0.93526	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y5		1.21574	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y1		1.13668	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y2		0.84864	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y3		0.85203	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y4		0.97006	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y5		1.25173	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y1		1.14527	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y2		0.84656	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y3		0.86768	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y4		1.00652	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.28378	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y1		1.15242	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y2		0.84611	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y3		0.88085	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y4		1.04244	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y5		1.31181	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y1		1.15979	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y2		0.84433	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y3		0.89452	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y4		1.08845	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y5		1.34226	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y1		1.16728	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y2		0.84164	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y3		0.90505	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y4		1.13542	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y5		1.36831	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y1		1.17978	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y2		0.84295	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y3		0.91793	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y4		1.19278	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.39565	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y1		1.18213	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y2		0.83681	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y3		0.92417	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y4		1.25222	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y5		1.41713	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y1		1.20069	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y2		0.84241	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y3		0.94259	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y4		1.32613	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y5		1.45336	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y1		1.20833	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y2		0.84517	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y3		0.95559	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y4		1.38908	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y5		1.47296	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y1		1.23297	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y2		0.85644	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y3		0.98501	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y4		1.46742	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.51201	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y1		1.25562	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y2		0.87334	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y3		1.02178	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y4		1.53718	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y5		1.54835	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y1		1.60553	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y2		1.14139	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y3		1.24025	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y4		1.69502	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y5		1.93977	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y1		1.82010	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y2		1.31317	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y3		1.39114	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y4		1.83746	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y5		2.18372	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y1		2.07361	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y2		1.51371	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y3		1.56671	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y4		1.99698	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.45092	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y1		2.38337	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y2		1.76380	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y3		1.77414	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y4		2.17609	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y5		2.76999	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y1		1.91076	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y2		1.42562	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y3		1.40702	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y4		1.64944	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y5		2.15009	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y1		1.96605	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y2		1.48301	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y3		1.41812	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y4		1.61820	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y5		2.14785	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y1		1.99270	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y2		1.51493	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y3		1.41222	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y4		1.58395	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.11943	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y1		2.02156	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y2		1.54785	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y3		1.41226	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y4		1.56705	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y5		2.09511	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y1		2.04551	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y2		1.57579	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y3		1.40996	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y4		1.55043	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y5		2.06868	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y1		2.03326	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y2		1.57525	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y3		1.39116	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y4		1.52108	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y5		2.01710	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y1		2.02296	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y2		1.57494	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y3		1.37645	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y4		1.50160	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.96862	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y1		1.72244	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y2		1.33430	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y3		1.18563	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y4		1.29327	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y5		1.69908	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y1		1.95807	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y2		1.52768	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y3		1.32976	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y4		1.44727	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y5		1.88782	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y1		2.21343	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y2		1.74595	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y3		1.49449	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y4		1.61885	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y5		2.09791	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y1		2.49604	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y2		1.99063	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y3		1.68130	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y4		1.81792	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.33819	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y1		2.82360	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y2		2.28845	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y3		1.91377	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y4		2.05951	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y5		2.62740	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y1		3.02596	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y2		2.44754	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y3		2.04195	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y4		2.19974	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y5		2.82214	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y1		3.14167	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y2		2.52200	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y3		2.10490	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y4		2.27172	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y5		2.94059	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y1		3.20000	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y2		2.55058	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y3		2.13761	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y4		2.31121	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.02125	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y1		3.17459	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y2		2.50433	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y3		2.11893	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y4		2.30316	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y5		3.04361	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y1		3.06103	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y2		2.39166	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y3		2.05891	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y4		2.25002	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y5		3.01314	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y1		2.85041	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y2		2.20073	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y3		1.94337	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y4		2.15303	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y5		2.90572	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y1		2.70193	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y2		2.06331	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y3		1.88352	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y4		2.11457	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.86178	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y1		4.73908	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y2		3.76621	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y3		3.12947	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y4		3.38689	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y5		4.52866	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y1		5.50382	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y2		4.45898	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y3		3.67341	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y4		3.92462	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y5		5.19670	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y1		5.94232	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y2		4.92618	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y3		4.10438	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y4		4.28552	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y5		5.65051	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y1		6.18823	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y2		5.26906	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y3		4.52416	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y4		4.56445	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.02903	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y1		6.10954	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y2		5.38939	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y3		4.79181	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y4		4.63436	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y5		6.18133	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y1		5.78236	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y2		5.30968	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y3		4.96600	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y4		4.56237	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y5		6.15387	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y1		5.24224	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y2		5.04674	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y3		5.03736	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y4		4.33971	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y5		5.93275	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y1		4.70530	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y2		4.70766	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y3		5.00884	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y4		4.04927	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.62570	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y1		4.19954	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y2		4.33319	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y3		4.91225	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y4		3.73781	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y5		5.26046	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y1		3.64618	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y2		3.86417	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y3		4.67630	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y4		3.34490	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y5		4.74806	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y1		3.07662	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y2		3.29820	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y3		3.61078	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y4		2.84013	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y5		3.85591	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y1		3.40228	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y2		3.53841	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y3		3.67249	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y4		3.05073	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.09702	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y1		3.69866	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y2		3.71298	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y3		3.67592	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y4		3.21139	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y5		4.25680	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y1		3.97706	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y2		3.83925	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y3		3.62068	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y4		3.32756	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y5		4.35942	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y1		4.17817	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y2		3.87219	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y3		3.50605	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y4		3.36804	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y5		4.37080	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y1		4.27716	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y2		3.81668	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y3		3.34072	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y4		3.32519	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.28682	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y1		4.27484	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y2		3.69177	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y3		3.15614	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y4		3.23778	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y5		4.15243	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y1		4.07033	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y2		3.41354	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y3		2.86376	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y4		3.00664	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y5		3.85231	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y1		2.60059	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y2		2.81406	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y3		2.99341	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y4		2.42342	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y5		3.22130	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y1		2.82143	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y2		2.97554	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y3		3.03940	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y4		2.56854	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.38559	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y1		2.99839	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y2		3.07736	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y3		3.03427	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y4		2.66516	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y5		3.47886	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y1		3.12739	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y2		3.12679	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y3		2.99520	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y4		2.71944	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y5		3.51606	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y1		3.25523	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y2		3.16280	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y3		2.93995	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y4		2.75988	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y5		3.53823	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y1		3.35370	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y2		3.15589	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y3		2.85136	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y4		2.76190	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.52061	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y1		3.42936	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y2		3.12773	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y3		2.75847	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y4		2.74244	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y5		3.47994	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y1		3.44745	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y2		3.07019	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y3		2.66109	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y4		2.69743	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y5		3.41089	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y1		3.40869	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y2		2.96221	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y3		2.53354	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y4		2.61282	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y5		3.30159	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y1		3.29632	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y2		2.80118	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y3		2.36849	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y4		2.48441	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.13019	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y1		2.42265	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y2		2.10892	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y3		1.80631	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y4		1.88331	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y5		2.31790	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y1		2.46329	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y2		2.18914	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y3		1.88895	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y4		1.94812	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y5		2.39775	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y1		2.48374	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y2		2.24844	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y3		1.95864	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y4		1.99591	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y5		2.46105	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y1		2.48169	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y2		2.29322	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y3		2.02022	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y4		2.03172	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.50877	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y1		2.46432	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y2		2.32417	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y3		2.07316	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y4		2.05521	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y5		2.54529	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y1		2.42019	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y2		2.34318	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y3		2.12596	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y4		2.06400	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y5		2.56612	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y1		2.37240	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y2		2.34599	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y3		2.16236	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y4		2.06020	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y5		2.57261	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y1		2.30691	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y2		2.32938	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y3		2.18690	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y4		2.03908	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.56036	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y1		2.24258	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y2		2.31162	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y3		2.21082	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y4		2.01491	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y5		2.54695	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y1		2.17049	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y2		2.27988	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y3		2.22376	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y4		1.98013	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y5		2.51931	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y1		2.08476	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y2		2.23128	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y3		2.22768	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y4		1.93129	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y5		2.47287	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y1		1.99286	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y2		2.17308	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y3		2.23072	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y4		1.87469	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.41814	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y1		1.94748	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y2		2.19962	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y3		2.48583	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y4		1.88809	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y5		2.50374	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y1		2.00181	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y2		2.25984	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y3		2.57556	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y4		1.94013	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y5		2.58345	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y1		2.04794	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y2		2.31094	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y3		2.65566	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y4		1.98455	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y5		2.65233	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y1		2.10920	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y2		2.37703	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y3		2.75389	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y4		2.04211	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.74069	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y1		2.16316	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y2		2.43582	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y3		2.85890	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y4		2.09396	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y5		2.82413	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y1		2.22725	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y2		2.50337	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y3		2.96914	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y4		2.15370	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y5		2.91797	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y1		2.27447	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y2		2.55242	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y3		3.05490	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y4		2.19755	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y5		2.98817	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y1		2.31871	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y2		2.59755	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y3		3.14114	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y4		2.23838	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.05513	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y1		2.36082	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y2		2.63930	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y3		3.22065	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y4		2.27650	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y5		3.11771	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y1		2.41103	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y2		2.68774	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y3		3.31812	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y4		2.32143	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y5		3.19256	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y1		2.46260	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y2		2.73449	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y3		3.42458	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y4		2.36658	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y5		3.26958	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y1		2.50304	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y2		2.76784	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y3		3.51171	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y4		2.40085	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.32915	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y1		2.55049	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y2		2.80777	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y3		3.59900	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y4		2.44082	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y5		3.39609	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y1		2.58016	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y2		2.82706	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y3		3.66368	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y4		2.46397	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y5		3.43766	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y1		2.61268	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y2		2.84857	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y3		3.72767	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y4		2.48983	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y5		3.48142	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y1		2.64375	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y2		2.86674	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y3		3.78643	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y4		2.51366	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.52184	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y1		2.69192	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y2		2.89236	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y3		3.86897	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y4		2.55044	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y5		3.58148	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y1		2.71854	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y2		2.89445	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y3		3.91093	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y4		2.56795	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y5		3.60718	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y1		2.72899	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y2		2.88111	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y3		3.92187	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y4		2.57277	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y5		3.60814	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y1		2.74664	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y2		2.87068	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y3		3.93113	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y4		2.58441	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.61464	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y1		2.75853	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y2		2.85772	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y3		3.92605	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y4		2.59244	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y5		3.61305	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y1		2.77391	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y2		2.84170	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y3		3.90702	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y4		2.60545	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y5		3.60722	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y1		2.79221	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y2		2.83086	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y3		3.88630	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y4		2.62585	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y5		3.60518	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y1		2.84576	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y2		2.85929	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y3		3.91090	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y4		2.67992	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.64972	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y1		2.90594	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y2		2.70169	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y3		3.27588	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y4		2.96251	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y5		3.39253	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y1		3.16475	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y2		2.94468	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y3		3.56559	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y4		3.22719	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y5		3.72009	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y1		3.39581	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y2		3.19294	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y3		3.96521	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y4		3.39312	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y5		4.07616	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y1		3.72173	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y2		3.56998	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y3		4.62211	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y4		3.60087	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.62540	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y1		4.19594	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y2		4.13274	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y3		5.61046	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y4		3.92857	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y5		5.44520	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y1		4.61124	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y2		4.60656	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y3		6.37281	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y4		4.25220	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y5		6.12522	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y1		5.13096	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y2		5.17340	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y3		7.18967	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y4		4.67215	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y5		6.91296	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y1		5.69514	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y2		5.75748	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y3		7.93096	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y4		5.12703	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.69212	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y1		6.81820	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y2		6.84548	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y3		9.11099	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y4		6.00389	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y5		9.08888	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y1		8.70988	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y2		8.53556	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y3		10.52036	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y4		7.38307	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y5		11.08273	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y1		11.17117	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y2		10.48580	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y3		11.58528	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y4		8.97816	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y5		13.16234	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y1		13.47298	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y2		12.14187	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y3		12.24873	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y4		10.34682	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		14.82028	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y1		14.91930	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y2		12.95220	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y3		12.13102	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y4		11.05704	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y5		15.50034	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y1		15.53490	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y2		13.09978	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y3		11.58236	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y4		11.22710	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y5		15.53688	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y1		15.51101	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y2		12.78529	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y3		10.93740	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y4		11.04311	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y5		15.16822	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y1		15.08012	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y2		12.20877	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y3		10.24165	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y4		10.66609	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		14.60127	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y1		13.52520	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y2		10.74935	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y3		8.90345	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y4		9.58319	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y5		13.15367	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y1		11.69925	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y2		9.15782	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y3		7.63503	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y4		8.42066	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y5		11.60844	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y1		9.50403	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y2		7.33036	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y3		6.27128	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y4		7.10368	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y5		9.80220	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y1		8.25314	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y2		6.30403	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y3		5.53289	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y4		6.39256	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		8.77288	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y1		6.99982	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y2		5.29353	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y3		4.79268	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y4		5.67778	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y5		7.70108	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y1		5.85168	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y2		4.38187	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y3		4.09185	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y4		4.97646	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y5		6.60872	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y1		5.25859	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y2		3.90974	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y3		3.73465	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y4		4.64747	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y5		6.05284	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y1		4.68814	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y2		3.45982	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y3		3.38895	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y4		4.32890	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.50464	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y1		4.15135	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y2		3.03341	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y3		3.05416	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y4		4.01858	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y5		4.95268	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y1		3.62909	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y2		2.62774	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y3		2.72256	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y4		3.69248	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y5		4.38924	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y1		3.94464	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y2		3.03331	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y3		2.70489	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y4		3.04183	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y5		4.15741	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y1		4.41353	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y2		3.41995	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y3		2.98382	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y4		3.32091	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.54972	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y1		4.85350	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y2		3.78106	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y3		3.23994	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y4		3.58638	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y5		4.91050	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y1		5.32103	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y2		4.17117	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y3		3.52353	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y4		3.86986	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y5		5.29211	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y1		5.88625	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y2		4.64639	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y3		3.87562	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y4		4.22001	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y5		5.74403	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y1		6.29870	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y2		4.99686	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y3		4.14137	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y4		4.48502	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.07261	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y1		6.82073	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y2		5.45898	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y3		4.50687	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y4		4.83513	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y5		6.52146	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y1		7.37913	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y2		5.96959	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y3		4.92153	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y4		5.22554	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y5		7.02473	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y1		7.81249	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y2		6.44336	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y3		5.36862	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y4		5.58037	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y5		7.48495	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y1		8.06321	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y2		6.75704	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y3		5.73463	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y4		5.82083	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.80413	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y1		8.16933	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y2		6.96219	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y3		6.04850	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y4		5.98183	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y5		8.04484	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y1		8.08519	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y2		7.03187	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y3		6.26970	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y4		6.01532	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y5		8.15799	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y1		7.88291	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y2		7.00838	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y3		6.42618	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y4		5.98187	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y5		8.16128	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y1		7.40958	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y2		6.76184	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y3		6.46000	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y4		5.76729	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.94619	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y1		6.96843	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y2		6.52099	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y3		6.49056	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y4		5.57995	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y5		7.74822	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y1		6.45456	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y2		6.19985	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y3		6.45954	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y4		5.31452	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y5		7.45130	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y1		5.69885	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y2		5.64799	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y3		6.28594	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y4		4.85678	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y5		6.92082	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y1		5.09847	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y2		5.16480	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y3		6.05488	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y4		4.46099	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.41820	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y1		4.62680	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y2		4.75578	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y3		5.83268	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y4		4.12828	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y5		5.98001	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y1		4.28285	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y2		4.44045	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y3		5.60422	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y4		3.86941	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y5		5.61577	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y1		3.86516	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y2		4.03542	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y3		5.26247	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y4		3.53830	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y5		5.13710	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y1		1.73317	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y2		1.21252	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y3		1.41106	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y4		2.13293	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST2

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.15343	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y1		2.16249	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y2		1.59845	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y3		2.07402	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y4		2.97292	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y5		2.75247	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y1		2.30653	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y2		1.63050	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y3		1.81884	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y4		2.67726	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y5		2.84734	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y1		2.84211	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y2		2.07704	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y3		2.70679	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y4		3.92941	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y5		3.58482	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	37.52918	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
1-HR	1ST	37.13213	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
1-HR	1ST	37.82811	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
1-HR	1ST	37.56028	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
1-HR	1ST	36.94692	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	36.44154	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	35.35689	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
1-HR	1ST	34.50079	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
1-HR	1ST	34.11937	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
1-HR	1ST	33.59852	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
1-HR	1ST	34.03755	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
1-HR	1ST	34.75591	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
1-HR	1ST	36.24997	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
1-HR	1ST	38.14116	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
1-HR	1ST	40.02096	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
1-HR	1ST	41.99297	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
1-HR	1ST	44.61436	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1999-08-24, 20
1-HR	1ST	47.07908	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	1999-02-28, 19
1-HR	1ST	50.44312	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	53.07326	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	56.28318	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	59.82465	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
1-HR	1ST	64.27802	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
1-HR	1ST	66.81533	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	1996-01-17, 23
1-HR	1ST	69.73883	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	73.27464	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
1-HR	1ST	78.95336	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
1-HR	1ST	82.96767	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	1999-12-05, 8
1-HR	1ST	87.69930	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
1-HR	1ST	92.53644	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	72.81912	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	67.04154	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1998-02-01, 19
1-HR	1ST	62.77411	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
1-HR	1ST	59.33786	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	56.28694	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	51.74908	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
1-HR	1ST	48.38601	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
1-HR	1ST	44.77963	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
1-HR	1ST	45.48398	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
1-HR	1ST	47.39277	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1999-07-24, 20

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	49.22706	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	50.04628	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
1-HR	1ST	53.64636	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
1-HR	1ST	57.32421	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
1-HR	1ST	60.72406	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1999-06-30, 23
1-HR	1ST	64.04997	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1997-09-12, 1
1-HR	1ST	70.02014	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	76.01079	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	79.15381	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
1-HR	1ST	82.41926	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1999-06-30, 23
1-HR	1ST	82.45008	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
1-HR	1ST	78.26478	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
1-HR	1ST	77.63879	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
1-HR	1ST	73.91499	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1996-01-12, 13
1-HR	1ST	73.42383	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-01-12, 13
1-HR	1ST	70.01288	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
1-HR	1ST	71.20973	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	67.89223	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	63.19410	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
1-HR	1ST	48.40078	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1998-06-16, 6

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	49.81064	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1998-12-03, 14
1-HR	1ST	51.24128	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1998-01-01, 11
1-HR	1ST	54.65399	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1998-01-01, 11
1-HR	1ST	54.34373	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1996-01-12, 13
1-HR	1ST	53.29109	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1996-01-12, 13
1-HR	1ST	59.28353	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	58.48661	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	39.34870	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1999-01-27, 19
1-HR	1ST	41.34208	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1996-01-19, 1
1-HR	1ST	41.60042	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1996-01-19, 1
1-HR	1ST	42.31074	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
1-HR	1ST	45.53896	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
1-HR	1ST	46.21736	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
1-HR	1ST	46.22174	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
1-HR	1ST	46.35533	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
1-HR	1ST	50.11694	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	50.17950	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	38.96254	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1999-05-02, 22
1-HR	1ST	37.43997	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
1-HR	1ST	37.51369	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	37.59364	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1999-05-05, 24
1-HR	1ST	37.58699	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1999-05-05, 24
1-HR	1ST	37.45902	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
1-HR	1ST	36.70193	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
1-HR	1ST	34.88004	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1998-06-28, 23
1-HR	1ST	34.85881	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
1-HR	1ST	34.78877	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1998-06-28, 24
1-HR	1ST	34.64315	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	34.02806	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1996-06-18, 22
1-HR	1ST	34.88319	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1998-06-14, 22
1-HR	1ST	35.47563	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1999-09-08, 3
1-HR	1ST	36.02946	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-06, 6
1-HR	1ST	36.90635	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-06, 6
1-HR	1ST	37.78309	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-06, 6
1-HR	1ST	38.57954	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-06, 6
1-HR	1ST	39.11904	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-02-11, 20
1-HR	1ST	40.60251	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	42.48224	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	44.79718	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	47.37718	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-10-10, 8

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	49.45223	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	51.29110	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	52.63199	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	53.78203	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-10-10, 8
1-HR	1ST	54.60876	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-24, 11
1-HR	1ST	57.11422	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	59.28150	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	60.48484	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	61.16648	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-02-11, 16
1-HR	1ST	61.99116	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1996-12-11, 10
1-HR	1ST	63.62197	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1996-12-11, 10
1-HR	1ST	64.65171	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1996-12-11, 10
1-HR	1ST	66.35427	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1996-08-27, 7
1-HR	1ST	68.29213	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1998-02-19, 11
1-HR	1ST	70.68225	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1998-02-19, 11
1-HR	1ST	71.28612	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1998-03-31, 17
1-HR	1ST	82.45918	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1998-01-08, 13
1-HR	1ST	91.87831	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
1-HR	1ST	97.69126	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
1-HR	1ST	105.29225	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	109.15913	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
1-HR	1ST	117.27148	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-02-18, 13
1-HR	1ST	128.33205	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-02-18, 10
1-HR	1ST	147.40006	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
1-HR	1ST	173.91591	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	174.28964	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
1-HR	1ST	179.39899	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1998-01-07, 6
1-HR	1ST	181.04842	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1996-12-23, 13
1-HR	1ST	181.30114	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
1-HR	1ST	181.71667	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1999-07-24, 20
1-HR	1ST	180.03103	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	179.08568	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	172.89587	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
1-HR	1ST	171.19879	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	1999-08-24, 20
1-HR	1ST	161.33885	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	1999-08-24, 20
1-HR	1ST	155.13580	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	1999-02-28, 20
1-HR	1ST	149.51162	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
1-HR	1ST	142.54534	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	1997-08-15, 21
1-HR	1ST	136.14106	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	1997-08-15, 21
1-HR	1ST	99.30778	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1996-12-15, 18

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	102.34755	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	102.73074	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1999-12-04, 23
1-HR	1ST	101.65898	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1996-09-12, 21
1-HR	1ST	99.07604	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-12-16, 1
1-HR	1ST	100.48776	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1996-12-28, 14
1-HR	1ST	102.81845	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1996-12-28, 14
1-HR	1ST	102.46915	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1996-12-15, 13
1-HR	1ST	97.71101	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1997-10-04, 8
1-HR	1ST	99.92682	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1996-12-23, 13
1-HR	1ST	98.90744	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1998-12-29, 13
1-HR	1ST	93.90837	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1998-12-29, 13
1-HR	1ST	91.24803	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1998-12-29, 14
1-HR	1ST	91.12013	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	87.35390	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1999-02-28, 10
1-HR	1ST	89.26857	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	88.94852	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	83.39641	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	75.56575	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1997-01-01, 12
1-HR	1ST	68.32040	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-12-08, 13
1-HR	1ST	68.36176	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-10-10, 8

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
1-HR	1ST	94.87307	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
1-HR	1ST	108.23292	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
1-HR	1ST	108.56090	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	1997-07-02, 23
1-HR	1ST	125.66864	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
24-HR	1ST	19.16716	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.56016	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.80364	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.62753	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	19.30721	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.91368	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	18.16643	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	17.42769	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	16.45550	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	15.18623	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	14.44520	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.78857	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.77350	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.50903	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	13.62589	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
24-HR	1ST	14.11320	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	14.43644	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
24-HR	1ST	14.58081	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
24-HR	1ST	14.58524	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
24-HR	1ST	14.40805	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
24-HR	1ST	13.98738	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
24-HR	1ST	14.36916	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	15.48251	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	17.63112	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
24-HR	1ST	20.67906	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
24-HR	1ST	23.10844	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
24-HR	1ST	18.85340	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	1999-02-04, 24
24-HR	1ST	21.95970	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
24-HR	1ST	26.01170	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
24-HR	1ST	30.58340	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
24-HR	1ST	24.19681	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
24-HR	1ST	24.34918	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
24-HR	1ST	24.50598	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	25.82626	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	26.15173	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	25.98889	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1997-09-11, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	25.44419	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	22.04217	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	24.38964	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	26.26367	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	27.59499	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	28.12890	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	30.56217	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	33.02827	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	35.57290	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	37.48505	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	37.93406	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	35.99025	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	33.13721	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	52.76873	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	53.22367	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	50.23946	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
24-HR	1ST	49.36480	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	48.77891	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	44.70600	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	42.84650	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1996-10-21, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	39.93582	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1996-10-20, 24
24-HR	1ST	37.70465	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1996-10-20, 24
24-HR	1ST	36.92202	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	26.41720	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
24-HR	1ST	28.59754	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	30.74782	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	33.79868	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	36.45931	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	36.93862	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	35.80795	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	32.73195	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
24-HR	1ST	23.20051	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
24-HR	1ST	24.89418	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	26.27733	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	26.95065	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	29.43949	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	30.92059	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	31.66695	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	31.27998	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	30.02568	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1997-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	28.07477	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1996-12-06, 24
24-HR	1ST	22.39707	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	23.44789	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	24.08395	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	24.29440	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	24.09498	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	23.43845	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	22.48802	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	21.12323	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1997-01-31, 24
24-HR	1ST	20.48527	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	20.11503	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	19.41197	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1997-01-30, 24
24-HR	1ST	18.53414	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
24-HR	1ST	19.17238	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
24-HR	1ST	19.70800	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
24-HR	1ST	20.30180	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	20.99468	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	21.81247	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	22.57148	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-27, 24
24-HR	1ST	23.15212	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-01-27, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	23.80199	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	24.48010	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	25.29230	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	26.15139	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	26.79698	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	27.41070	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	27.78182	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	28.09943	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-02-17, 24
24-HR	1ST	28.97177	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	30.83511	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	32.40466	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	33.63287	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	34.76708	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	35.48939	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	36.11744	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	36.58020	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	37.48617	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-08, 24
24-HR	1ST	31.36500	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	1996-01-01, 24
24-HR	1ST	33.59962	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	1996-01-01, 24
24-HR	1ST	35.31873	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	1996-01-01, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	46.34089	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	60.02542	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	66.05631	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	68.65917	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1996-03-20, 24
24-HR	1ST	77.30069	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	94.82638	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	103.40128	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	109.29095	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1998-01-23, 24
24-HR	1ST	112.69121	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	122.46450	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	129.29810	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
24-HR	1ST	133.28964	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
24-HR	1ST	137.10756	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	137.89809	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	128.34524	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	107.12798	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	91.58010	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	81.96825	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
24-HR	1ST	71.10507	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
24-HR	1ST	64.63973	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	57.62857	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
24-HR	1ST	50.61864	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	1998-06-12, 24
24-HR	1ST	44.55600	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	1998-06-12, 24
24-HR	1ST	47.54958	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	53.74999	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	58.51635	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	62.83328	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	66.99506	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	69.02152	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	70.77518	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	70.27153	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1997-09-11, 24
24-HR	1ST	67.86992	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
24-HR	1ST	67.81769	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
24-HR	1ST	65.07835	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	64.91274	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	62.60232	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1998-11-19, 24
24-HR	1ST	57.66399	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-04-07, 24
24-HR	1ST	56.49911	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	54.53244	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1996-10-21, 24
24-HR	1ST	52.60857	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-01-23, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
24-HR	1ST	49.60349	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1998-03-21, 24
24-HR	1ST	50.09358	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	48.70908	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	45.17899	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-02-18, 24
24-HR	1ST	31.87325	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
24-HR	1ST	45.33735	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-09-29, 24
24-HR	1ST	35.57837	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
24-HR	1ST	56.17391	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-09-29, 24
MONTH	1ST	4.38131	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.13718	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.98006	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.72082	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.49537	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.24449	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.96209	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.75912	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.50410	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.23836	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	2.06861	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.93874	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	1.91712	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.88242	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.83957	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.80423	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.73938	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	1.75957	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
MONTH	1ST	1.84939	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
MONTH	1ST	1.95300	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
MONTH	1ST	2.06500	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
MONTH	1ST	2.19760	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
MONTH	1ST	2.33993	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
MONTH	1ST	2.46845	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
MONTH	1ST	2.60269	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
MONTH	1ST	2.73405	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	3.00331	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
MONTH	1ST	3.25417	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
MONTH	1ST	3.50091	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
MONTH	1ST	3.80809	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
MONTH	1ST	2.90478	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
MONTH	1ST	3.06542	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	3.26394	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.46566	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.64053	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.72820	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.79953	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.21397	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	3.73449	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.30301	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.92448	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.60940	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.96054	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.11893	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.12769	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.92714	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	5.50176	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.84987	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.31753	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.55158	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.05411	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.84411	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	10.95707	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.38641	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.33490	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	9.99825	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.90486	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.48168	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.64610	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.26515	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.83244	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.21021	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.41315	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.42060	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	7.68781	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.95836	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.78888	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.83988	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.54200	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.12346	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.67068	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	6.15386	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	6.14146	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	6.20257	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	6.41053	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.49302	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.40714	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.77534	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.76227	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.70485	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	4.64302	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.64602	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.58314	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	1997-01-31, 24
MONTH	1ST	4.69711	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	4.96162	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.22722	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.46005	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.68042	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.91349	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.14780	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.40781	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	7.64261	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	7.91387	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.21923	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.51857	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.74862	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.98041	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.18326	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.42290	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.67353	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.86157	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.02909	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.13269	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.21766	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.26952	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.29569	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.20914	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	10.04339	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.81255	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.56932	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	9.23747	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	8.96172	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	1998-01-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	8.78674	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	5.80515	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
MONTH	1ST	6.31991	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
MONTH	1ST	6.87694	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
MONTH	1ST	7.76737	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	11.19299	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.64258	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	16.04563	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	17.98891	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	20.59047	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	22.65824	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	22.48705	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	24.96405	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	25.71834	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	27.60292	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	27.61897	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	26.51938	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	22.99290	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	18.92286	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.35344	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	1996-12-31, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	11.84569	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.14142	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
MONTH	1ST	8.83687	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
MONTH	1ST	8.15615	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
MONTH	1ST	7.61044	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
MONTH	1ST	7.06878	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
MONTH	1ST	6.46962	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
MONTH	1ST	6.02387	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	6.93769	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	7.83864	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	8.81440	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.03337	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	10.91443	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	12.00322	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.12757	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.95263	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.26482	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	14.21549	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.73743	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	1996-12-31, 24
MONTH	1ST	13.56050	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	1996-09-30, 24

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
MONTH	1ST	13.35766	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	12.97345	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	1996-09-30, 24
MONTH	1ST	12.82655	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.52869	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.73008	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.71016	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	13.45604	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	12.90007	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	1998-01-31, 24
MONTH	1ST	3.83497	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	6.41537	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	1999-09-30, 24
MONTH	1ST	4.64157	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
MONTH	1ST	8.22862	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	1999-09-30, 24
ANNUAL		1.70270	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL		1.59656	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL		1.53475	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL		1.43867	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL		1.35841	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL		1.27342	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL		1.17984	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL		1.11273	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		1.03173	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL		0.94934	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL		0.90943	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL		0.88570	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL		0.90009	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL		0.91494	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL		0.93144	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL		0.95238	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL		0.96913	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL		0.98473	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL		1.00330	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL		1.02026	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL		1.04189	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL		1.05838	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL		1.08810	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL		1.10991	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL		1.14483	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL		1.17861	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL		1.42759	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL		1.59301	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		1.78052	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL		2.00403	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL		1.58667	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL		1.60279	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL		1.60182	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL		1.60671	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL		1.60947	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL		1.59156	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL		1.57743	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL		1.35588	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL		1.52534	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL		1.71573	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL		1.92785	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL		2.18416	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL		2.33060	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL		2.40509	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL		2.44196	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL		2.42079	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL		2.34991	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL		2.21537	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.13570	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL		3.53659	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL		4.11622	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL		4.51695	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL		4.85080	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL		4.97993	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL		4.95821	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL		4.75994	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL		4.48533	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL		4.16823	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL		3.75456	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL		3.16176	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL		3.36346	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL		3.50908	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL		3.60355	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL		3.62162	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL		3.55470	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL		3.43738	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL		3.18581	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL		2.69150	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.82608	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL		2.90962	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL		2.95039	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL		2.97508	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL		2.96282	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL		2.93148	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL		2.87541	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL		2.77850	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL		2.63579	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL		2.00229	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL		2.07259	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL		2.12526	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL		2.16518	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL		2.19406	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL		2.21037	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL		2.21416	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL		2.20077	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL		2.18565	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL		2.15949	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL		2.11965	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.07354	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL		2.13526	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL		2.19629	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL		2.24884	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL		2.31538	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL		2.37719	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL		2.44649	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL		2.49748	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL		2.54553	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL		2.58952	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL		2.64093	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL		2.69214	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL		2.72949	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL		2.77137	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL		2.79355	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL		2.81691	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL		2.83585	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL		2.86097	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL		2.86175	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL		2.84642	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		2.83127	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL		2.81364	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL		2.79283	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL		2.78307	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL		2.81166	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL		2.57334	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL		2.77207	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL		2.98252	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL		3.32838	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL		3.89548	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL		4.39694	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL		5.00761	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL		5.63795	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL		6.79702	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL		8.52007	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL		10.32760	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL		11.67882	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL		12.13431	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL		11.97493	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL		11.51430	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		10.88083	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL		9.55145	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL		8.23354	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL		6.80168	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL		6.02774	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL		5.25767	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL		4.52947	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL		4.15768	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL		3.79522	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL		3.44169	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL		3.08423	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL		3.04525	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL		3.35513	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL		3.64475	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL		3.95665	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL		4.34226	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL		4.63124	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL		5.01721	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL		5.45279	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL		5.87033	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL		6.17481	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL		6.40152	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL		6.50674	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL		6.52360	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL		6.36738	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL		6.20056	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL		5.94872	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL		5.48094	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL		5.04969	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL		4.68009	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL		4.38510	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL		3.99682	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL		1.61949	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL		2.07951	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL		2.09467	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL		2.67442	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y1		2.03631	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y2		1.67188	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y3		1.41664	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y4		1.50744	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.88125	ug/m^3	1-1	307410.17	4893007.57	100.00	7.50	100.00	
ANNUAL Y1		1.91740	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y2		1.55803	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y3		1.32374	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y4		1.41284	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y5		1.77079	ug/m^3	1-2	307406.71	4893017.75	100.00	7.50	100.00	
ANNUAL Y1		1.84736	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y2		1.49022	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y3		1.26954	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y4		1.35725	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y5		1.70940	ug/m^3	2-1	307406.11	4893025.07	100.00	7.50	100.00	
ANNUAL Y1		1.73510	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y2		1.38748	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y3		1.18746	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y4		1.27366	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y5		1.60964	ug/m^3	2-2	307402.65	4893033.91	100.00	7.50	100.00	
ANNUAL Y1		1.63834	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y2		1.30128	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y3		1.12073	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y4		1.20336	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.52832	ug/m^3	3-1	307400.07	4893041.89	100.00	7.50	100.00	
ANNUAL Y1		1.53372	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y2		1.20984	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y3		1.05060	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y4		1.12989	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y5		1.44305	ug/m^3	3-2	307397.69	4893050.95	100.00	7.50	100.00	
ANNUAL Y1		1.41658	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y2		1.11024	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y3		0.97402	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y4		1.05055	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y5		1.34780	ug/m^3	4-1	307394.21	4893060.88	100.00	7.50	100.00	
ANNUAL Y1		1.33107	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y2		1.03880	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y3		0.92012	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y4		0.99382	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y5		1.27986	ug/m^3	4-2	307391.65	4893068.65	100.00	7.50	100.00	
ANNUAL Y1		1.22684	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y2		0.95194	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y3		0.85509	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y4		0.92705	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.19772	ug/m^3	5-1	307388.97	4893078.96	100.00	7.50	100.00	
ANNUAL Y1		1.11950	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y2		0.86323	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y3		0.79036	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y4		0.85967	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y5		1.11395	ug/m^3	6-1	307386.44	4893090.83	100.00	7.50	100.00	
ANNUAL Y1		1.06244	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y2		0.81416	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y3		0.76011	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y4		0.83096	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y5		1.07949	ug/m^3	7-1	307391.84	4893100.96	100.00	7.50	100.00	
ANNUAL Y1		1.02477	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y2		0.78054	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y3		0.74288	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y4		0.81786	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y5		1.06246	ug/m^3	8-1	307399.61	4893109.78	100.00	7.50	100.00	
ANNUAL Y1		1.03437	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y2		0.78494	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y3		0.75674	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y4		0.83723	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.08715	ug/m^3	9-1	307410.86	4893113.62	100.00	7.50	100.00	
ANNUAL Y1		1.04285	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y2		0.78776	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y3		0.77069	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y4		0.85860	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y5		1.11481	ug/m^3	10-1	307422.71	4893117.90	100.00	7.50	100.00	
ANNUAL Y1		1.05200	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y2		0.78984	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y3		0.78618	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y4		0.88503	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y5		1.14417	ug/m^3	11-1	307435.28	4893122.20	100.00	7.50	100.00	
ANNUAL Y1		1.06562	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y2		0.79696	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y3		0.80424	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y4		0.91838	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y5		1.17667	ug/m^3	12-1	307447.26	4893125.44	100.00	7.50	100.00	
ANNUAL Y1		1.07324	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y2		0.79500	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y3		0.81866	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y4		0.95378	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.20497	ug/m^3	13-1	307460.13	4893130.02	100.00	7.50	100.00	
ANNUAL Y1		1.08001	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y2		0.79448	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y3		0.83083	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y4		0.98873	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y5		1.22961	ug/m^3	14-1	307470.98	4893133.81	100.00	7.50	100.00	
ANNUAL Y1		1.08794	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y2		0.79330	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y3		0.84400	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y4		1.03412	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y5		1.25712	ug/m^3	15-1	307483.97	4893138.18	100.00	7.50	100.00	
ANNUAL Y1		1.09571	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y2		0.79130	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y3		0.85428	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y4		1.07960	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y5		1.28043	ug/m^3	16-1	307495.20	4893142.10	100.00	7.50	100.00	
ANNUAL Y1		1.10843	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y2		0.79326	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y3		0.86724	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y4		1.13453	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.30599	ug/m^3	17-1	307506.80	4893145.60	100.00	7.50	100.00	
ANNUAL Y1		1.11208	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y2		0.78860	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y3		0.87455	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y4		1.19108	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y5		1.32557	ug/m^3	18-1	307518.74	4893150.58	100.00	7.50	100.00	
ANNUAL Y1		1.13085	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y2		0.79530	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y3		0.89381	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y4		1.26090	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y5		1.35962	ug/m^3	19-1	307531.11	4893154.13	100.00	7.50	100.00	
ANNUAL Y1		1.14041	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y2		0.79961	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y3		0.90911	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y4		1.32061	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y5		1.37985	ug/m^3	20-1	307542.80	4893158.56	100.00	7.50	100.00	
ANNUAL Y1		1.16421	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y2		0.81185	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y3		0.93915	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y4		1.39261	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.41631	ug/m^3	21-1	307555.25	4893163.15	100.00	7.50	100.00	
ANNUAL Y1		1.18475	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y2		0.82847	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y3		0.97486	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y4		1.45556	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y5		1.44940	ug/m^3	22-1	307566.57	4893167.32	100.00	7.50	100.00	
ANNUAL Y1		1.49905	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y2		1.06631	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y3		1.16579	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y4		1.60603	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y5		1.80076	ug/m^3	23-1	307551.08	4893126.01	100.00	7.50	100.00	
ANNUAL Y1		1.69034	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y2		1.21835	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y3		1.30075	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y4		1.73699	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y5		2.01864	ug/m^3	24-1	307554.55	4893113.41	100.00	7.50	100.00	
ANNUAL Y1		1.91375	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y2		1.39461	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y3		1.45621	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y4		1.88089	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.25712	ug/m^3	25-1	307558.33	4893101.67	100.00	7.50	100.00	
ANNUAL Y1		2.18500	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y2		1.61341	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y3		1.63997	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y4		2.04047	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y5		2.54128	ug/m^3	26-1	307562.08	4893089.81	100.00	7.50	100.00	
ANNUAL Y1		1.76487	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y2		1.31666	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y3		1.31134	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y4		1.54913	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y5		1.99132	ug/m^3	27-1	307522.43	4893098.49	100.00	7.50	100.00	
ANNUAL Y1		1.81488	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y2		1.36956	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y3		1.32224	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y4		1.51519	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y5		1.99209	ug/m^3	28-1	307510.63	4893091.69	100.00	7.50	100.00	
ANNUAL Y1		1.84069	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y2		1.40010	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y3		1.31791	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y4		1.48097	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.96943	ug/m^3	29-1	307499.73	4893086.25	100.00	7.50	100.00	
ANNUAL Y1		1.86988	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y2		1.43248	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y3		1.31831	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y4		1.46262	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y5		1.95028	ug/m^3	30-1	307488.70	4893080.19	100.00	7.50	100.00	
ANNUAL Y1		1.89492	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y2		1.46030	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y3		1.31668	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y4		1.44642	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y5		1.92903	ug/m^3	31-1	307477.94	4893074.13	100.00	7.50	100.00	
ANNUAL Y1		1.88861	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y2		1.46327	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y3		1.30061	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y4		1.41985	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y5		1.88545	ug/m^3	32-1	307467.05	4893069.02	100.00	7.50	100.00	
ANNUAL Y1		1.88419	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y2		1.46656	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y3		1.28866	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y4		1.40225	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.84548	ug/m^3	33-1	307457.05	4893063.69	100.00	7.50	100.00	
ANNUAL Y1		1.60925	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y2		1.24700	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y3		1.11343	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y4		1.21277	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y5		1.59694	ug/m^3	34-1	307442.03	4893073.86	100.00	7.50	100.00	
ANNUAL Y1		1.82799	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y2		1.42591	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y3		1.24677	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y4		1.35327	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y5		1.77274	ug/m^3	35-1	307446.35	4893060.99	100.00	7.50	100.00	
ANNUAL Y1		2.06863	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y2		1.62919	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y3		1.40004	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y4		1.51163	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y5		1.96917	ug/m^3	36-1	307450.52	4893047.69	100.00	7.50	100.00	
ANNUAL Y1		2.33116	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y2		1.85388	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y3		1.57186	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y4		1.69235	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.19000	ug/m^3	37-1	307455.60	4893035.04	100.00	7.50	100.00	
ANNUAL Y1		2.63718	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y2		2.12809	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y3		1.78630	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y4		1.91294	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y5		2.45630	ug/m^3	38-1	307460.60	4893019.89	100.00	7.50	100.00	
ANNUAL Y1		2.81664	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y2		2.26818	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y3		1.90065	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y4		2.03699	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y5		2.63052	ug/m^3	39-1	307472.13	4893021.12	100.00	7.50	100.00	
ANNUAL Y1		2.91205	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y2		2.32860	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y3		1.95363	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y4		2.09825	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y5		2.73292	ug/m^3	40-1	307482.31	4893026.36	100.00	7.50	100.00	
ANNUAL Y1		2.95431	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y2		2.34670	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y3		1.97832	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y4		2.12985	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.80061	ug/m^3	41-1	307492.13	4893032.82	100.00	7.50	100.00	
ANNUAL Y1		2.91791	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y2		2.29627	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y3		1.95686	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y4		2.11869	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y5		2.81421	ug/m^3	42-1	307502.44	4893041.73	100.00	7.50	100.00	
ANNUAL Y1		2.80574	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y2		2.18832	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y3		1.90089	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y4		2.07235	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y5		2.78225	ug/m^3	43-1	307512.87	4893051.55	100.00	7.50	100.00	
ANNUAL Y1		2.60574	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y2		2.01003	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y3		1.79542	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y4		1.98724	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y5		2.67840	ug/m^3	44-1	307521.52	4893062.32	100.00	7.50	100.00	
ANNUAL Y1		2.46608	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y2		1.88171	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y3		1.73952	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y4		1.95892	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.63226	ug/m^3	45-1	307532.43	4893071.23	100.00	7.50	100.00	
ANNUAL Y1		4.27957	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y2		3.38638	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y3		2.83969	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y4		3.06177	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y5		4.11555	ug/m^3	46-1	307546.06	4893027.88	100.00	7.50	100.00	
ANNUAL Y1		4.98941	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y2		4.01349	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y3		3.32370	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y4		3.53824	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y5		4.71625	ug/m^3	47-1	307551.08	4893013.12	100.00	7.50	100.00	
ANNUAL Y1		5.42475	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y2		4.44986	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y3		3.70926	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y4		3.86778	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y5		5.13309	ug/m^3	48-1	307553.95	4893001.06	100.00	7.50	100.00	
ANNUAL Y1		5.71474	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y2		4.79925	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y3		4.09698	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y4		4.14150	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.50151	ug/m^3	49-1	307558.36	4892988.34	100.00	7.50	100.00	
ANNUAL Y1		5.70680	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y2		4.94212	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y3		4.35060	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y4		4.23332	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y5		5.66679	ug/m^3	50-1	307561.43	4892977.30	100.00	7.50	100.00	
ANNUAL Y1		5.46987	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y2		4.91213	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y3		4.53038	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y4		4.19966	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y5		5.67901	ug/m^3	51-1	307565.11	4892965.49	100.00	7.50	100.00	
ANNUAL Y1		4.99904	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y2		4.69216	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y3		4.60057	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y4		4.01143	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y5		5.49650	ug/m^3	52-1	307567.94	4892953.27	100.00	7.50	100.00	
ANNUAL Y1		4.49178	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y2		4.38333	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y3		4.58060	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y4		3.75112	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.21984	ug/m^3	53-1	307571.46	4892941.99	100.00	7.50	100.00	
ANNUAL Y1		3.99172	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y2		4.02750	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y3		4.48893	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y4		3.45603	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y5		4.87696	ug/m^3	54-1	307575.36	4892931.15	100.00	7.50	100.00	
ANNUAL Y1		3.44230	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y2		3.58072	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y3		4.26791	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y4		3.08524	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y5		4.39663	ug/m^3	55-1	307578.73	4892918.36	100.00	7.50	100.00	
ANNUAL Y1		2.96290	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y2		3.12890	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y3		3.38487	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y4		2.68180	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y5		3.65035	ug/m^3	56-1	307527.36	4892905.37	100.00	7.50	100.00	
ANNUAL Y1		3.27999	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y2		3.35084	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y3		3.43738	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y4		2.87673	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.87236	ug/m^3	57-1	307523.64	4892918.79	100.00	7.50	100.00	
ANNUAL Y1		3.56349	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y2		3.50999	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y3		3.43285	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y4		3.02143	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y5		4.01763	ug/m^3	58-1	307520.12	4892931.41	100.00	7.50	100.00	
ANNUAL Y1		3.81468	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y2		3.61244	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y3		3.37388	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y4		3.11759	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y5		4.09919	ug/m^3	59-1	307516.27	4892944.19	100.00	7.50	100.00	
ANNUAL Y1		3.98119	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y2		3.62760	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y3		3.26169	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y4		3.14218	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y5		4.09542	ug/m^3	60-1	307512.60	4892956.50	100.00	7.50	100.00	
ANNUAL Y1		4.03977	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y2		3.55337	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y3		3.09651	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y4		3.08565	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.99823	ug/m^3	61-1	307508.45	4892969.28	100.00	7.50	100.00	
ANNUAL Y1		4.00569	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y2		3.41973	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y3		2.91683	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y4		2.98770	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y5		3.85693	ug/m^3	62-1	307505.06	4892981.69	100.00	7.50	100.00	
ANNUAL Y1		3.79060	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y2		3.15130	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y3		2.64610	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y4		2.76809	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y5		3.57297	ug/m^3	63-1	307499.91	4892995.64	100.00	7.50	100.00	
ANNUAL Y1		2.52431	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y2		2.69706	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y3		2.84173	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y4		2.31294	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y5		3.08147	ug/m^3	64-1	307497.38	4892893.50	100.00	7.50	100.00	
ANNUAL Y1		2.73573	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y2		2.84299	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y3		2.87739	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y4		2.44460	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.22969	ug/m^3	64-2	307494.78	4892906.04	100.00	7.50	100.00	
ANNUAL Y1		2.90418	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y2		2.93374	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y3		2.86634	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y4		2.53086	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y5		3.31299	ug/m^3	65-1	307491.52	4892916.97	100.00	7.50	100.00	
ANNUAL Y1		3.02648	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y2		2.97687	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y3		2.82604	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y4		2.57724	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y5		3.34534	ug/m^3	65-2	307488.18	4892926.43	100.00	7.50	100.00	
ANNUAL Y1		3.14031	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y2		3.00106	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y3		2.76878	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y4		2.60722	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y5		3.35802	ug/m^3	66-1	307484.80	4892936.52	100.00	7.50	100.00	
ANNUAL Y1		3.21869	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y2		2.98350	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y3		2.68089	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y4		2.60076	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.33024	ug/m^3	66-2	307480.97	4892946.93	100.00	7.50	100.00	
ANNUAL Y1		3.27244	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y2		2.94419	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y3		2.58656	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y4		2.57317	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y5		3.28102	ug/m^3	67-1	307478.08	4892958.15	100.00	7.50	100.00	
ANNUAL Y1		3.27439	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y2		2.88037	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y3		2.49027	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y4		2.52308	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y5		3.20894	ug/m^3	67-2	307475.69	4892967.50	100.00	7.50	100.00	
ANNUAL Y1		3.22169	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y2		2.77098	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y3		2.36613	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y4		2.43639	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y5		3.09730	ug/m^3	68-1	307472.21	4892977.55	100.00	7.50	100.00	
ANNUAL Y1		3.10455	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y2		2.61623	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y3		2.21187	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y4		2.31196	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.93434	ug/m^3	68-2	307468.28	4892988.25	100.00	7.50	100.00	
ANNUAL Y1		2.31689	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y2		1.99960	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y3		1.70993	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y4		1.77984	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y5		2.20519	ug/m^3	69-1	307419.77	4892973.90	100.00	7.50	100.00	
ANNUAL Y1		2.36268	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y2		2.07930	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y3		1.79099	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y4		1.84495	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y5		2.28504	ug/m^3	69-2	307422.75	4892963.54	100.00	7.50	100.00	
ANNUAL Y1		2.38767	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y2		2.13883	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y3		1.85879	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y4		1.89330	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y5		2.34774	ug/m^3	70-1	307425.37	4892954.85	100.00	7.50	100.00	
ANNUAL Y1		2.39277	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y2		2.18585	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y3		1.91964	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y4		1.93055	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.39710	ug/m^3	70-2	307427.97	4892946.31	100.00	7.50	100.00	
ANNUAL Y1		2.38345	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y2		2.22073	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y3		1.97314	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y4		1.95669	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y5		2.43631	ug/m^3	71-1	307430.59	4892938.13	100.00	7.50	100.00	
ANNUAL Y1		2.34878	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y2		2.24438	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y3		2.02644	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y4		1.96990	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y5		2.46235	ug/m^3	71-2	307433.35	4892928.19	100.00	7.50	100.00	
ANNUAL Y1		2.30831	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y2		2.25277	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y3		2.06497	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y4		1.97073	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y5		2.47401	ug/m^3	72-1	307435.90	4892919.86	100.00	7.50	100.00	
ANNUAL Y1		2.24883	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y2		2.24210	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y3		2.09146	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y4		1.95494	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.46654	ug/m^3	72-2	307437.91	4892911.15	100.00	7.50	100.00	
ANNUAL Y1		2.18891	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y2		2.22865	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y3		2.11799	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y4		1.93583	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y5		2.45686	ug/m^3	73-1	307440.51	4892902.56	100.00	7.50	100.00	
ANNUAL Y1		2.12119	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y2		2.20219	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y3		2.13441	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y4		1.90624	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y5		2.43344	ug/m^3	73-2	307442.89	4892894.17	100.00	7.50	100.00	
ANNUAL Y1		2.03982	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y2		2.15998	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y3		2.14217	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y4		1.86319	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y5		2.39309	ug/m^3	74-1	307445.34	4892884.97	100.00	7.50	100.00	
ANNUAL Y1		1.95224	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y2		2.10877	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y3		2.14945	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y4		1.81277	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.34448	ug/m^3	74-2	307448.93	4892874.93	100.00	7.50	100.00	
ANNUAL Y1		1.90488	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y2		2.13388	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y3		2.39088	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y4		1.82354	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y5		2.42310	ug/m^3	75-1	307482.21	4892857.97	100.00	7.50	100.00	
ANNUAL Y1		1.95507	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y2		2.18852	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y3		2.47209	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y4		1.87025	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y5		2.49550	ug/m^3	75-2	307488.93	4892859.98	100.00	7.50	100.00	
ANNUAL Y1		1.99740	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y2		2.23458	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y3		2.54454	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y4		1.90978	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y5		2.55791	ug/m^3	75-3	307494.95	4892861.57	100.00	7.50	100.00	
ANNUAL Y1		2.05321	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y2		2.29362	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y3		2.63220	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y4		1.96066	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.63720	ug/m^3	75-4	307501.59	4892863.95	100.00	7.50	100.00	
ANNUAL Y1		2.10075	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y2		2.34470	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y3		2.72474	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y4		2.00506	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y5		2.71067	ug/m^3	76-1	307509.47	4892865.54	100.00	7.50	100.00	
ANNUAL Y1		2.15766	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y2		2.40345	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y3		2.82147	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y4		2.05640	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y5		2.79347	ug/m^3	76-2	307516.84	4892867.89	100.00	7.50	100.00	
ANNUAL Y1		2.19878	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y2		2.44523	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y3		2.89566	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y4		2.09328	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y5		2.85442	ug/m^3	76-3	307522.65	4892869.55	100.00	7.50	100.00	
ANNUAL Y1		2.23639	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y2		2.48263	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y3		2.96996	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y4		2.12683	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		2.91185	ug/m^3	76-4	307528.83	4892871.03	100.00	7.50	100.00	
ANNUAL Y1		2.27161	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y2		2.51666	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y3		3.03710	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y4		2.15765	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y5		2.96458	ug/m^3	76-5	307534.27	4892872.53	100.00	7.50	100.00	
ANNUAL Y1		2.31261	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y2		2.55482	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y3		3.11794	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y4		2.19297	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y5		3.02634	ug/m^3	76-6	307541.04	4892874.36	100.00	7.50	100.00	
ANNUAL Y1		2.35267	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y2		2.58924	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y3		3.20448	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y4		2.22649	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y5		3.08782	ug/m^3	77-1	307549.01	4892876.28	100.00	7.50	100.00	
ANNUAL Y1		2.38163	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y2		2.61091	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y3		3.27264	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y4		2.24964	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.13266	ug/m^3	77-2	307556.07	4892877.87	100.00	7.50	100.00	
ANNUAL Y1		2.41705	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y2		2.63843	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y3		3.33987	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y4		2.27785	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y5		3.18366	ug/m^3	77-3	307562.24	4892879.95	100.00	7.50	100.00	
ANNUAL Y1		2.43489	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y2		2.64636	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y3		3.38587	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y4		2.29024	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y5		3.21041	ug/m^3	77-4	307568.24	4892881.33	100.00	7.50	100.00	
ANNUAL Y1		2.45524	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y2		2.65550	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y3		3.43049	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y4		2.30431	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y5		3.23903	ug/m^3	77-5	307574.10	4892883.01	100.00	7.50	100.00	
ANNUAL Y1		2.47282	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y2		2.66054	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y3		3.46779	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y4		2.31560	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.26249	ug/m^3	77-6	307579.74	4892884.71	100.00	7.50	100.00	
ANNUAL Y1		2.49865	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y2		2.66483	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y3		3.51562	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y4		2.33148	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y5		3.29426	ug/m^3	78-1	307588.07	4892887.56	100.00	7.50	100.00	
ANNUAL Y1		2.50477	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y2		2.64880	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y3		3.52844	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y4		2.33077	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y5		3.29596	ug/m^3	78-2	307595.23	4892889.58	100.00	7.50	100.00	
ANNUAL Y1		2.49808	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y2		2.62092	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y3		3.51548	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y4		2.32004	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y5		3.27760	ug/m^3	78-3	307601.24	4892890.94	100.00	7.50	100.00	
ANNUAL Y1		2.49484	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y2		2.59293	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y3		3.49626	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y4		2.31244	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.25989	ug/m^3	78-4	307607.83	4892892.86	100.00	7.50	100.00	
ANNUAL Y1		2.48931	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y2		2.56669	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y3		3.46808	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y4		2.30520	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y5		3.23892	ug/m^3	78-5	307613.02	4892894.30	100.00	7.50	100.00	
ANNUAL Y1		2.48478	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y2		2.53714	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y3		3.42697	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y4		2.30160	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y5		3.21368	ug/m^3	78-6	307619.34	4892896.07	100.00	7.50	100.00	
ANNUAL Y1		2.49061	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y2		2.52081	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y3		3.39514	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y4		2.30862	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y5		3.20018	ug/m^3	78-7	307625.03	4892897.65	100.00	7.50	100.00	
ANNUAL Y1		2.53071	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y2		2.54131	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y3		3.40657	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y4		2.34673	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.23296	ug/m^3	78-8	307630.88	4892900.17	100.00	7.50	100.00	
ANNUAL Y1		2.46215	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y2		2.30072	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y3		2.69264	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y4		2.49024	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y5		2.92096	ug/m^3	79-1	307666.56	4892888.84	100.00	7.50	100.00	
ANNUAL Y1		2.64878	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y2		2.47711	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y3		2.89331	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y4		2.67931	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y5		3.16186	ug/m^3	79-2	307670.10	4892899.50	100.00	7.50	100.00	
ANNUAL Y1		2.82525	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y2		2.67012	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y3		3.20007	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y4		2.78970	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y5		3.42746	ug/m^3	79-3	307668.33	4892911.44	100.00	7.50	100.00	
ANNUAL Y1		3.09793	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y2		2.97734	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y3		3.75311	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y4		2.94644	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		3.86706	ug/m^3	79-4	307665.21	4892924.95	100.00	7.50	100.00	
ANNUAL Y1		3.53759	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y2		3.45984	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y3		4.65187	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y4		3.24300	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y5		4.58512	ug/m^3	80-1	307661.37	4892937.24	100.00	7.50	100.00	
ANNUAL Y1		3.94912	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y2		3.88796	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y3		5.37356	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y4		3.55629	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y5		5.21776	ug/m^3	80-2	307659.27	4892943.97	100.00	7.50	100.00	
ANNUAL Y1		4.49098	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y2		4.42797	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y3		6.16235	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y4		3.97784	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y5		5.97890	ug/m^3	80-3	307657.25	4892949.79	100.00	7.50	100.00	
ANNUAL Y1		5.09883	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y2		5.00671	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y3		6.88622	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y4		4.44358	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		6.75439	ug/m^3	80-4	307655.75	4892954.46	100.00	7.50	100.00	
ANNUAL Y1		6.32793	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y2		6.11189	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y3		8.04505	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y4		5.34423	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y5		8.15598	ug/m^3	80-5	307654.29	4892961.30	100.00	7.50	100.00	
ANNUAL Y1		8.40121	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y2		7.85648	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y3		9.41092	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y4		6.76841	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y5		10.16334	ug/m^3	80-6	307651.69	4892969.17	100.00	7.50	100.00	
ANNUAL Y1		10.92925	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y2		9.79175	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y3		10.39557	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y4		8.34260	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y5		12.17885	ug/m^3	81-1	307648.55	4892977.07	100.00	7.50	100.00	
ANNUAL Y1		13.03485	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y2		11.25945	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y3		10.90717	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y4		9.56209	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		13.63057	ug/m^3	81-2	307647.02	4892984.07	100.00	7.50	100.00	
ANNUAL Y1		14.07297	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y2		11.79950	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y3		10.67597	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y4		10.05882	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y5		14.06430	ug/m^3	81-3	307644.52	4892990.11	100.00	7.50	100.00	
ANNUAL Y1		14.23932	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y2		11.67230	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y3		10.06603	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y4		10.02539	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y5		13.87160	ug/m^3	81-4	307642.33	4892996.12	100.00	7.50	100.00	
ANNUAL Y1		13.87854	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y2		11.18197	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y3		9.41248	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y4		9.71928	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y5		13.37921	ug/m^3	81-5	307641.05	4893001.13	100.00	7.50	100.00	
ANNUAL Y1		13.19149	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y2		10.48341	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y3		8.73008	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y4		9.26165	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		12.73753	ug/m^3	81-6	307640.42	4893006.18	100.00	7.50	100.00	
ANNUAL Y1		11.55735	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y2		9.05618	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y3		7.54360	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y4		8.23831	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y5		11.36182	ug/m^3	81-7	307638.31	4893013.03	100.00	7.50	100.00	
ANNUAL Y1		9.85856	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y2		7.62641	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y3		6.46300	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y4		7.23261	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y5		9.98709	ug/m^3	81-8	307636.58	4893019.90	100.00	7.50	100.00	
ANNUAL Y1		7.97923	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y2		6.08788	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y3		5.33919	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y4		6.15733	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y5		8.44477	ug/m^3	82-1	307634.25	4893028.14	100.00	7.50	100.00	
ANNUAL Y1		6.95545	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y2		5.25662	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y3		4.74170	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y4		5.60220	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
Base

BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.58272	ug/m^3	82-2	307632.98	4893033.57	100.00	7.50	100.00	
ANNUAL Y1		5.95168	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y2		4.45146	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y3		4.14742	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y4		5.04587	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y5		6.69191	ug/m^3	82-3	307631.01	4893039.90	100.00	7.50	100.00	
ANNUAL Y1		5.04275	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y2		3.73828	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y3		3.58802	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y4		4.48593	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y5		5.79235	ug/m^3	82-4	307627.08	4893046.89	100.00	7.50	100.00	
ANNUAL Y1		4.56992	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y2		3.36567	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y3		3.29894	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y4		4.22451	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y5		5.32936	ug/m^3	82-5	307625.63	4893051.65	100.00	7.50	100.00	
ANNUAL Y1		4.11199	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y2		3.00879	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y3		3.01848	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y4		3.96532	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.87154	ug/m^3	82-6	307623.90	4893057.10	100.00	7.50	100.00	
ANNUAL Y1		3.67888	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y2		2.66847	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y3		2.74506	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y4		3.70687	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y5		4.40915	ug/m^3	82-7	307621.99	4893063.50	100.00	7.50	100.00	
ANNUAL Y1		3.25051	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y2		2.34070	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y3		2.47112	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y4		3.42475	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y5		3.93406	ug/m^3	82-8	307619.26	4893071.22	100.00	7.50	100.00	
ANNUAL Y1		3.53021	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y2		2.70581	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y3		2.45388	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y4		2.77437	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y5		3.76200	ug/m^3	83-1	307572.12	4893054.01	100.00	7.50	100.00	
ANNUAL Y1		3.93311	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y2		3.03648	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y3		2.69375	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y4		3.00860	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		4.10369	ug/m^3	83-2	307574.97	4893046.98	100.00	7.50	100.00	
ANNUAL Y1		4.31266	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y2		3.34688	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y3		2.91483	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y4		3.23136	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y5		4.41802	ug/m^3	83-3	307577.09	4893041.11	100.00	7.50	100.00	
ANNUAL Y1		4.71947	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y2		3.68323	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y3		3.15888	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y4		3.47121	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y5		4.75046	ug/m^3	83-4	307579.13	4893035.49	100.00	7.50	100.00	
ANNUAL Y1		5.22317	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y2		4.10243	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y3		3.46469	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y4		3.77125	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y5		5.14979	ug/m^3	83-5	307580.48	4893028.73	100.00	7.50	100.00	
ANNUAL Y1		5.59769	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y2		4.41653	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y3		3.69720	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y4		4.00134	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.44341	ug/m^3	83-6	307581.44	4893023.78	100.00	7.50	100.00	
ANNUAL Y1		6.08053	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y2		4.83337	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y3		4.01776	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y4		4.30991	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y5		5.84449	ug/m^3	83-7	307583.25	4893017.71	100.00	7.50	100.00	
ANNUAL Y1		6.61225	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y2		5.30369	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y3		4.38665	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y4		4.66129	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y5		6.30007	ug/m^3	83-8	307585.60	4893010.93	100.00	7.50	100.00	
ANNUAL Y1		7.06886	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y2		5.76187	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y3		4.79105	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y4		4.99607	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y5		6.73379	ug/m^3	84-1	307587.35	4893002.89	100.00	7.50	100.00	
ANNUAL Y1		7.36707	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y2		6.08721	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y3		5.12965	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y4		5.23796	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.05218	ug/m^3	84-2	307589.32	4892995.99	100.00	7.50	100.00	
ANNUAL Y1		7.54011	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y2		6.32057	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y3		5.42653	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y4		5.41483	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y5		7.30556	ug/m^3	84-3	307591.78	4892989.92	100.00	7.50	100.00	
ANNUAL Y1		7.53830	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y2		6.42882	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y3		5.64263	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y4		5.48114	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y5		7.44283	ug/m^3	84-4	307593.74	4892984.36	100.00	7.50	100.00	
ANNUAL Y1		7.41516	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y2		6.44470	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y3		5.80003	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y4		5.47964	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y5		7.47850	ug/m^3	84-5	307595.48	4892979.05	100.00	7.50	100.00	
ANNUAL Y1		7.04828	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y2		6.27138	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y3		5.86157	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y4		5.32494	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	

Sensitive Receptor Summary

Ric (Midland Land) Inc
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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		7.33071	ug/m^3	84-6	307596.91	4892972.36	100.00	7.50	100.00	
ANNUAL Y1		6.67807	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y2		6.07810	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y3		5.90226	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y4		5.17041	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y5		7.17394	ug/m^3	84-7	307598.76	4892966.85	100.00	7.50	100.00	
ANNUAL Y1		6.21306	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y2		5.79591	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y3		5.88143	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y4		4.93641	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y5		6.91680	ug/m^3	84-8	307600.72	4892960.99	100.00	7.50	100.00	
ANNUAL Y1		5.47429	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y2		5.27484	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y3		5.72549	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y4		4.51000	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y5		6.42007	ug/m^3	85-1	307603.11	4892952.23	100.00	7.50	100.00	
ANNUAL Y1		4.86794	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y2		4.80508	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y3		5.50797	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y4		4.12740	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	

Sensitive Receptor Summary

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BASE - Concentration - Source Group: ST3

Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		5.94008	ug/m^3	85-2	307605.01	4892944.93	100.00	7.50	100.00	
ANNUAL Y1		4.38362	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y2		4.40417	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y3		5.29396	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y4		3.80304	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y5		5.51565	ug/m^3	85-3	307607.69	4892938.72	100.00	7.50	100.00	
ANNUAL Y1		4.03342	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y2		4.09589	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y3		5.07590	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y4		3.55194	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y5		5.16834	ug/m^3	85-4	307608.79	4892933.71	100.00	7.50	100.00	
ANNUAL Y1		3.60440	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y2		3.69943	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y3		4.74977	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y4		3.22824	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y5		4.70228	ug/m^3	85-5	307610.27	4892926.64	100.00	7.50	100.00	
ANNUAL Y1		1.62128	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y2		1.13965	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y3		1.33444	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y4		2.00390	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	

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Averaging Period	Rank	Peak	Units	Receptor ID	X (m)	Y (m)	ZELEV (m)	ZFLAG (m)	ZHILL (m)	Peak Date, Start Hour
ANNUAL Y5		1.99817	ug/m^3	87-1	307594.32	4893136.56	100.00	7.50	100.00	
ANNUAL Y1		1.93810	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y2		1.44935	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y3		1.88432	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y4		2.67597	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y5		2.44978	ug/m^3	87-2	307642.70	4893149.19	100.00	7.50	100.00	
ANNUAL Y1		2.13291	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y2		1.50878	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y3		1.70160	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y4		2.51416	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y5		2.61592	ug/m^3	87-3	307605.43	4893105.41	100.00	7.50	100.00	
ANNUAL Y1		2.50164	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y2		1.85067	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y3		2.41823	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y4		3.47174	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	
ANNUAL Y5		3.12983	ug/m^3	87-4	307654.30	4893121.73	100.00	7.50	100.00	