

**VILLAGE OF WESTON
NOTICE OF PUBLIC HEARING**



NOTICE IS HEREBY GIVEN that the Village of Weston Plan Commission will hold a public hearing on Monday, February 10, 2025, at 6:00 p.m., in the Board Room of the Weston Municipal Center, 4747 Camp Phillips Road, to take testimony relative to the following:

Project #20240427 – Wayne & Marion Lammert, Rod's Towing & Service, LLC, 6508 Ryan Street, Weston, requesting a Conditional Use Permit at a property owned by Copper Halo, LLC, 5807 Prairie Street, Suite A, Weston, to allow for an Automobile Fueling, Service, Painting, Repair, and/or Maintenance Facilities Land Use within property containing a WHP-A (Wellhead Protection – Zone A) Overlay District, where such land use is only permitted through the granting of a Conditional Use Permit. The Property is described as Lot 4, Block 1, of the Weston Commercial Park, Section 16, Township 28 North, Range 08 East, Village of Weston, Marathon County, WI. Total parcel area consists of approximately 1.46 acres and is addressed as 5807 Prairie Street.

The hearing notice with application materials are available for public inspection on the Village of Weston website located at <http://westonwi.gov/421/Public-Hearing-Notices>.

Written testimony submitted by noon on the date of the hearing to the Village of Weston Plan Commission, Valerie Parker, Plan Commission Secretary, 4747 Camp Phillips Road, Weston, WI 54476, or emailed to vparker@westonwi.gov, will be brought to the hearing and entered into the hearing record.

All interested persons wishing to provide oral or written testimony during the Public Hearing will be given an opportunity to be heard.

Any person with questions or planning to attend needing additional special accommodation in order to participate, should call Valerie Parker, Planning Technician, Planning and Development Department, at 715-241-2607.

Dated this 23rd day of January 2025

Valerie Parker
Plan Commission Secretary

Published as a legal ad in the Wausau Daily Herald on Monday, January 27, 2025, and Monday, February 3, 2025.

Rod's Towing & Service LLC
5807 Prairie Street Suite A
Weston, WI 54476
715-845-1149

Operational Plan

10-15-2024

There will be up to 3 wrecker units inside of the building. The daily operations of the business will be the towing and recovery of disabled or wrecked vehicles needing to be moved at the direction of the owner, a company, or any officer of the law. This includes all makes and models of light, medium and heavy duty vehicles.

Temporary vehicle storage outdoors for safekeeping until the vehicle is able to be moved by the owner or a representative or agent as directed by the owner. 24 hour towing and recovery is available.

Normal office hours will be 8 am to 5 pm Monday through Friday, closed weekends and holidays. I cannot give a specific time during the after hours, weekend or holiday calls for towing. When the phone rings we go and we do offer towing 24 hours a day, 365 day per year.

Marion Lammert
Owner/member
Rod's Towing & Service LLC
715-845-1149

CONDITIONAL USE PERMIT
SUPPLEMENTAL REVIEW CRITERIA
VILLAGE OF WESTON



The following questions are a Comparison of Proposed Conditional Use with Required Review Criteria (complete below or on an attached sheet as needed). Thorough and complete answers assist Staff and Commissioners in review the application and reaching a determination. If you have questions with these questions, please contact staff at plandev@westonwi.gov or (715)241-2613. The Zoning Code and Comprehensive Plan can be found online at the Village's Website.

1. Is the proposed conditional use consistent with the purposes, goals, objectives, policies and standards of the Village of Weston Comprehensive Plan; zoning ordinance; and all other plans, program and ordinances adopted or under consideration? Explain how, or why not. (Consult with Zoning Administrator as necessary on applicable plans.)

Yes. This business type is suitable for the area they are moving in to.

2. Does the proposed conditional use in this location, as depicted on the required site plan, result in a substantial or undue adverse impact on nearby property, the character of the neighborhood, the natural environment, traffic, parking, public improvements, public property or rights-of-way, or other matters affecting the public health, safety, or general welfare, either as they now exist or as they may in the future be developed as a result of the implementation of the provisions of this Chapter, the Comprehensive Plan, or all other plans, programs, map, and ordinances adopted by the Village ? Explain how, or why not.

No. An Environmental Impact Study is attached to support this.

3. Does the proposed conditional use maintain the desired consistency of land uses, land use intensities, and land use impacts as related to the environments of the subject property? How?

This business type is suitable for the area they are moving in to.

4. Is the proposed conditional use located in an area that will be adequately served by, and will not impose an undue burden on, any of the improvements, facilities, utilities or services provided by public agencies serving the subject property? Explain how this has been evaluated.

Yes. See attached operational plan and environmental impact study.

5. Do the potential public benefits of the proposed conditional use outweigh potential adverse impacts of the proposed conditional use, after taking into consideration the applicant's proposal and any requirements recommended by the applicant to ameliorate such impacts? Explain how.

This location allows them to provide a service to this local area

Northern portion of property consisting of the northern portion of the building located identified as suite a together with the north 1/2 of the fenced in portion of the real estate that is directly west and adjacent to the suite a as an outside storage area and the access to Prairie Street abutting Suite A over existing driveways





**CIVIL & ENVIRONMENTAL
ENGINEERING, SURVEYING**

December 26, 2024

Rod's Towing & Service, LLC

Attn: Ms. Marion Lammert

W4066 County Road G

Merrill, WI 54452



Subject:

Environmental Assessment
Proposed Rod's Towing & Service, LLC
5807 Prairie St.
Wausau, WI 54476

Dear Ms. Lammert:

Enclosed is the Environmental Assessment, REI Engineering, Inc. (REI) has prepared for the Subject Property located at 5807 Prairie St. located in the Village of Weston, Marathon County, WI. REI understands that Rod's Towing & Service LLC is looking to move the Weston operation to the Subject Property under a lease agreement. The Subject Property is located within the Wellhead Protection – Zone A area (WHP-A) and requires an Environmental Assessment to be completed as part of the Conditional Use Permitting process. This report serves to meet the criteria set forth in the Village of Weston Zoning Code Conditional Use Permit Application Requirements, identified in Section 94.16.03(5)(b).

Please call me if you have questions or comments at (715) 675-9784 or email me at Mmichalski@REIengineering.com.

Sincerely,
REI Engineering, Inc.

Matthew Michalski, P.G.
Hydrogeologist



RESPONSIVE. EFFICIENT. INNOVATIVE.

4080 N. 20th Avenue Wausau, WI 54401
715-675-9784 REIengineering.com



REI

**CIVIL & ENVIRONMENTAL
ENGINEERING, SURVEYING**

ENVIRONMENTAL ASSESSMENT

**PROPOSED ROD'S TOWING & SERVICE, LLC
5807 PRAIRIE ST.
WESTON, WI 54476**

REI PROJECT #11848



**COMPREHENSIVE
SERVICES WITH
PRACTICAL
SOLUTIONS**



ENVIRONMENTAL ASSESSMENT

PROPOSED ROD'S TOWING & SERVICE, LLC

5807 PRAIRIE ST.

WESTON, WI 54476

REI PROJECT #11848

PREPARED FOR:

Rod's Towing & Service, LLC

Attn: Ms. Marion Lammert

W4066 County Road G

Merrill, WI 54452

DECEMBER 2024

ENVIRONMENTAL ASSESSMENT

PROPOSED ROD'S TOWING & SERVICE, LLC

5807 PRAIRIE ST.

WESTON, WI 54476

REI PROJECT #11848

CERTIFICATIONS

The recommendations contained in this report are based on the information obtained from our study of the site and were arrived at in accordance with accepted hydrogeologic and engineering practices at this time and location.

"I, Matthew C. Michalski, hereby certify that I am a hydrogeologist and am registered in accordance with the requirements of ch. GHSS 2, Wis. Adm. Code, or licensed in accordance with the requirements of ch. GHSS 3, Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct."



Hydrogeologist

12/26/2024

Date

"I, Chase J. Kresl, hereby certify that I am a hydrogeologist and am registered in accordance with the requirements of ch. GHSS 2, Wis. Adm. Code, or licensed in accordance with the requirements of ch. GHSS 3, Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct."



Scientist

12/26/2024

Date

Table of Contents

1.0 Introduction	1
1.1 Purpose of Report	1
1.2 General Information	1
1.2.1 Requesting Party	1
1.2.2 Environmental Consulting Firm	1
1.2.3 Site Location	2
1.3 Site Background.....	2
1.3.1 Regional Geology & Hydrogeology	2
2.0 Environmental Assessment – 94.6.03(5)(b)	4
2.1 The Village’s Responsibility as a Public Water Supplier to Protect and Preserve Public Health, Safety, and Welfare - 94.6.03(5)(b)1	4
2.2 The Potential of the Proposed Use to Seriously Threaten or Degrade Groundwater Quality - 94.6.03(5)(b)2	4
2.3 The Availability of Alternative Uses, Locations, and Operational Characteristics, and the Cost, Effect, and Extent of Availability of Such Alternatives - 94.6.03(5)(b)3	5
2.4 The Proximity of the Applicant’s Property to Other Potential Sources of Contamination or Vulnerable Activities or Uses - 94.6.03(5)(b)4.....	5
2.5 The Then-Existing Condition of the Associated Well, Well Field, Well Recharge Area, and the Vulnerability to Future Contamination - 94.6.03(5)(b)5.....	7
2.6 The Direction of Flow of Groundwater and Other Factors in the Area of the Applicant’s Property Which May Affect the Speed of Groundwater Flow, Including Topography, Depth of Soil, Extent of Aquifer, Depth to Water Table, and Location of Private Wells - 94.6.03(5)(b)6	8
2.7 The Zone of Contribution for, or Distance From, the Associated Well Within Which the Proposed Use is Located - 94.6.03(5)(b)7	9
2.8 Any Other Hydrogeological Data or Information Which is Available from any Public or Private Agency or Organization - 94.6.03(5)(b)8	9
2.9 The Potential Benefit, Both Economic and Social, From the Approval of the Application - 94.6.03(5)(b)9	9
3.0 Conclusion	10
Figures	I
Appendix A	II
Appendix B	III
Appendix C	IV

Appendix D	V
Appendix E	VI
Appendix F.....	VII
Appendix G.....	VIII

List of Figures

- Figure 1 Location Map
- Figure 2 Site Map
- Figure 3 Potential Sources of Contamination
- Figure 4 Mapped Wetlands

Appendixes

- Appendix A Well Construction Reports – Mesker & Sternberg Wells
- Appendix B Weston Municipal Utilities 2023 Annual Drinking Water Quality Report
- Appendix C Analytical Results – Mesker Well
- Appendix D Analytical Results – Sternberg Well
- Appendix E Continuing Obligations Packet – 5505 Schofield Avenue
- Appendix F Continuing Obligations Packet – 5500 Schofield Avenue
- Appendix G Final Zone of Contributions for Mesker, Sternberg, Foremost, and Proposed
Camp Phillips Wells, Village of Weston, WI)

ENVIRONMENTAL ASSESSMENT

PROPOSED ROD'S TOWING & SERVICE, LLC

5807 PRAIRIE ST.

WESTON, WI 54476

REI PROJECT #11848

1.0 INTRODUCTION

1.1 Purpose of Report

The purpose of this report is to summarize the results of the Environmental Assessment completed for the proposed use of part of the property located at 5807 Prairie St (Subject Property) in the Village of Weston. Rod's Towing & Service LLC (Rod's) is looking to move the Weston operation to the Subject Property under a lease agreement. The primary operation facility is currently and would remain located in Merrill, WI. The Subject Property is located within the Wellhead Protection – Zone A area (WHP-A) and requires an Environmental Assessment to be completed as part of the Conditional Use Permitting process. This report serves to meet the criteria set forth in the Village of Weston Zoning Code Conditional Use Permit Application Requirements, identified in Section 94.16.03(5)(b).

1.2 General Information

1.2.1 Requesting Party

Rod's Towing & Service LLC
Attn: Ms. Marion Lammert
W4066 County Road G
Merrill, WI 54452

1.2.2 Environmental Consulting Firm

REI Engineering, Inc.
Attn: Mr. Matthew C. Michalski, P.G.
4080 North 20th Avenue
Wausau, Wisconsin 54401
Phone (715) 675-9784

1.2.3 Site Location

Site Address:

5807 Prairie St
Weston, WI 54476

Parcel ID Number:

192-2808-164-0097

Public Land Survey System:

The Southwest Quarter (SW¹/₄) of the Southeast Quarter (SE¹/₄) of Section Sixteen (16), Township Twenty-eight North (28N), Range Eight East (8E), Marathon County, Wisconsin.

WTM Coordinates:

Easting: 554,756
Northing: 492,427

Latitude & Longitude:

Latitude: 44° 54' 15.92" N
Longitude: 89° 33' 35.12" W

The site location is depicted in Figure 1. The Subject Property including approximate boundaries and dimensions is depicted in Figure 2.

1.3 Site Background

1.3.1 Regional Geology & Hydrogeology

The site is located in the northcentral portion of the Central Wisconsin River Basin. Land surface elevation at the site is approximately 1,220 ± 10 feet above mean sea level (MSL) according to the U.S.G.S. Wausau East, Wisconsin 7.5-minute quadrangle map. The topography for the region consists of thin, poorly permeable till overlying crystalline rock except along the Wisconsin River channel and its tributaries where thick and extensive deposits of outwash sand, gravel, and clay exist. The northern portion of the basin contains major streams with branching drainage patterns along with increased natural lakes and wetlands within outwash deposits. The nearest apparent surface water is an unnamed pond (WBIC 5535974) located approximately 2,475 feet west of the Subject Property.

The geology and water resources of the basin as described by R.W. Devaul and J.H. Green (1971), indicate that unconsolidated surficial geology in the area of the Subject Property generally consists of unpitted outwash deposits consisting of stratified sand and gravel with some clay and silt. The bedrock in the area consists of Pre-Cambrian crystalline rock.

Soil permeabilities for the outwash material are 2.5 to 5.0 inches per hour. The average annual precipitation in the area is about 30.9 inches per year. The average groundwater inflow into the basin is 7.1 inches. The typical evapotranspiration rate is about 19.7 inches per year, leaving about 18.3 inches per year for both groundwater recharge and surface runoff (R.W. Devaul and J.H. Green, 1971).

2.0 ENVIRONMENTAL ASSESSMENT – 94.6.03(5)(B)

This report serves to meet the criteria set forth in the Village of Weston Zoning Code Conditional Use Permit Application Requirements, identified in Section 94.16.03(5)(b).D.

2.1 The Village's Responsibility as a Public Water Supplier to Protect and Preserve Public Health, Safety, and Welfare - 94.6.03(5)(b)1

REI Engineering, Inc (REI) on behalf of Rod's presents the results of the Environmental Assessment completed for the Subject Property. Based on the results of the following Environmental Assessment it does not appear the Rod's planned operations on the Subject Property would result in impacts to the local environment that would prevent the Village of Weston from completing its responsibilities as a public water supplier in relation to protecting and preserving public health safety, and welfare. Rod's current operation facility in Weston has maintained a good environmental record and looks forward to continuing to serve the Village of Weston and surrounding area out of the Subject Property.

2.2 The Potential of the Proposed Use to Seriously Threaten or Degrade Groundwater Quality - 94.6.03(5)(b)2

Rod's would occupy the north half (1/2) of the onsite structure, and the fenced area located to the west of the onsite structure located at 5807 Prairie Street in the Village of Weston. The Subject Property would house three (3) wreckers parked inside of the building when not in use. Any towed vehicles without insurance or classified as abandoned will be transported directly to Rod's Merrill, WI facility for secure storage. Based on current operations approximately 90% of damaged/disabled vehicles towed are taken directly to repair facilities (mechanical or body shops) or other customer designated locations and would not be transported to the Subject Property. Rod's anticipates approximately one dozen (12) towed vehicles per year would be potentially stored in the fenced in area of the Subject Property until the owners determine how the damaged/disabled vehicle will be managed.

Based on Rod's extensive experience with towing vehicles, following an accident the majority of automotive fluids and fuels that potentially leak from the vehicles occur at the accident site. In the event fluids continue to leak from vehicles stored at the Subject Property, Rod's will utilize catch pans to prevent fluids from entering the environment as is currently done at their facilities. No repair work will be completed at this facility and no bulk storage of automotive fluids or fuels will be kept onsite.

Based on the planned operations and preventative measures in use at Rod's facilities it appears the potential for the proposed land use to seriously threaten or degrade local groundwater quality is minimal. Multiple businesses currently operate within the Wellhead Protection Zone A contribution area for the Mesker and Sternberg Well where damaged or potentially leaking vehicles are stored on both paved and gravel lots.

2.3 The Availability of Alternative Uses, Locations, and Operational Characteristics, and the Cost, Effect, and Extent of Availability of Such Alternatives - 94.6.03(5)(b)3

Limited research has been conducted into alternative locations as this property was identified as meeting the size requirements for the current Weston operations. This property provides benefits over the current operations located at 6508B Ryan Street in Weston. The Subject Property provides quicker access to State Highway 29, approximately 1.4 miles compared to 3.0 miles. While the distance is not significantly different the installation of traffic control lights at the intersection of Schofield Avenue and Mesker Steet will allow for safer access to the Subject Property compared to the current Ryan Street property. Additionally, the Subject Property would move operations closer to numerous mechanical and body shops.

2.4 The Proximity of the Applicant's Property to Other Potential Sources of Contamination or Vulnerable Activities or Uses - 94.6.03(5)(b)4

The Subject Property is located in an area zoned B-3 (General Business). Nearby properties include Red Clover Market, U-Haul Self Storage and Rentals, White Cap, Columbia Pipe & Supply Company, Ingersoll Rand, Griesbach Auto Service Weston, and Airgas, and Wish Steakhouse.

The Subject Property is located approximately 1,950 feet south-southwest of the Mesker Well and 2,150 feet southwest of the Sternberg Well. Numerous small businesses to small industrial properties exist to the southwest to southeast of the Mesker and Sternberg Wells. As REI does not have access to the operational details or plans for these businesses, determining if a property is a potential source of contamination is not feasible. However, multiple closed Wisconsin Department of Natural Resources (WDNR) Remediation and Redevelopment Leaking Underground Storage Tank (LUST) and Environmental Repair Program (ERP) site listings are located within the combined Wellhead Protection Zone A of the Mesker and Sternberg Wells. Below is a summary of the of the LUST and ERP sites located in the vicinity of the Subject Property and Mesker and Sternberg Wells:

Property Address (BRRS#)	Distance & Direction - Mesker Well	Distance & Direction - Sternberg Well	Description
5900 Mesker St (02-37-000112)	2,100 feet S	1,900 feet SW	Stained soils identified during site inspection. Impacted soils were excavated and transported to landfill.
5505 Schofield Ave (03-37-000085)	2,000 feet S-SE	1,100 feet S-SW	Former self service gas station. Site was granted case closure with residual contamination and a groundwater use restriction due to residual groundwater contamination.
5209 Schofield Ave (03-37-000232)	1,450 feet S	1,500 feet SW	Following removal of a gasoline UST, impacted soils were transported to landfill for disposal. No other investigation was completed at the site.
5500 Schofield Ave (02-37-185058) (03-37-000670) (03-37-000122)	1,700 feet SE	550 feet N-NE	Property was impacted by petroleum products related to three (3) removed diesel USTs and one (1) removed gasoline UST. Property was also impacted by contamination from 5505 Schofield Ave. Property was also investigated following identification of impacted soils from removal of septic system. Impacted soils below septic tank were excavated and hauled to landfill.
5202 Mesker St (03-37-000158)	90 feet W	1,525 feet NW	Monitoring wells were installed on property after petroleum impacts were identified in Mesker Well. No impacts to groundwater were identified on property.
5303 Mesker St (03-37-000068)	0 feet S	900 feet NW	Monitoring wells were installed on property after petroleum impacts were identified in Mesker Well. No impacts to groundwater were identified on property.
5010 Mesker St (03-37-000084)	500 feet NW	2,000 feet NW	Petroleum contamination identified associated with three (3) USTs. The USTs and associated piping and dispensers were removed. Area of USTs and dispensers were over excavated to remove impacted soil.
5101 Mesker St (03-37-000097) (03-37-000075)	175 feet N	1,600 feet NW	Property investigated due to complaints of solvent dumping and stressed vegetation. Only low-level concentrations of metals were identified in soil samples. Site eclosed with no remediation and no other noted residual contamination.
5320 Fuller St (03-37-000893)	1,400 feet W-SW	250 feet N-NE	Petroleum impacts identified during removal of UST system. Later investigation identified no impacts to soil or groundwater.
5506 Municipal St (03-37-000111) (03-37-206042)	2,000 feet SE	550 feet SE	Property investigated due to impacted soils associated with spillage during bulk filling. Impacted soils excavated. Site closed with residual soil contamination however results indicated groundwater was not impacted.

Please note, this is not an all-inclusive list of closed LUST and ERP sites within the Wellhead Protection Zone A but rather closed sites located in close proximity to the Subject Property and the Mesker and Sternberg Wells. No open LUST or ERP site investigations currently exist within combined Wellhead Protection Zone A of the Mesker and Sternberg Wells. The former

Village of Weston Landfill (License# 1703) is located within the combined Wellhead Protection Zone A of the Mesker and Sternberg Wells. Review of online records indicate the monitoring well network associated with the landfill has not been sampled for volatile compounds recently.

The closest mapped wetland is located approximately 300 feet west of the Subject Property and is classified as a Forested, Emergent/wet meadow (T3/E1K). Additional mapped wetland areas are located approximately 850 feet to the south including Scrub/shrub, Emergent/wet meadow and Forested classifications.

Figure 3 depicts the location of closed LUST and ERP sites and the former Village of Weston Landfill (License# 1703). Figure 4 depicts the location of mapped wetlands along with wetland indicators.

2.5 The Then-Existing Condition of the Associated Well, Well Field, Well Recharge Area, and the Vulnerability to Future Contamination - 94.6.03(5)(b)5

Based on the Weston Municipal Utilities 2023 Annual Drinking Water Quality report, the combined water system did not identify any exceedances of applicable state or federal drinking water standards. On April 10, 2024; the US Environmental Protection Agency announced the final National Primary Drinking Water Regulation (NPDWR) for six (6) Per- and Polyfluoroalkyl Substances (PFAS). Additionally, the State of Wisconsin approved Drinking Water Regulations under the Wisconsin Administrative Code (WAC) Chapter NR809. Both the state and federal PFAS regulations include Maximum Contaminant Levels (MCL) and Maximum Contaminant Level Goals (MCLG) and are summarized below:

Compound	NPDWR MCLG	NPDWR MCL	WAC NR809 MCLG	WAC NR809 MCL
Perfluoro-n-octanoic acid (PFOA)	0	4.0	0 ppt	70 ppt
Perfluoro-1-octanesulfonic acid (PFOS)	0	4.0	0 ppt	70 ppt
Perfluoro-1-hexanesulfonic acid (PFHxS)	10 ppt	10 ppt	No Standard	No Standard
Perfluoro-n-nonanoic acid (PFNA)	10 ppt	10 ppt	No Standard	No Standard
Hexafluoropropylene oxide dimer acid (HPFO-DA; Gen X)	10 ppt	10 ppt	No Standard	No Standard
Mixtures containing two or more of PFHxS, PFNA, HFPO-DA, and PFBS	1 (Hazard Index)	1 (Hazard Index)	No Standard	No Standard
PFOA & PFOS	No Standard	No Standard	No Standard	70 ppt

Based upon review of the analytical results, the Sternberg Well was sampled on May 5, 2022 and June 2, 2022 for PFAS. Based on the current NPDWR the well identified exceedances of MCL for PFOS, PFHxS, and the Hazard Index for a mixture containing PFHxs and PFBS. During the June 2, 2022 sampling event the well identified exceedances of MCL for PFOA, PFOS, PFHxS, and the Hazard Index for a mixture containing PFNA, PFHxs, and PFBS. Review of analytical results for the Mesker Well did not identify analytical results for PFAS.

Review of closed LUST and ERP sites in the vicinity of the Mesker Well identified the well was impacted by petroleum products in the early to mid 1990's. Multiple properties in close proximity to the well were investigated however it appears no definitive source of the contamination was identified.

Well Construction Reports for the Mesker and Sternberg Wells are included in Appendix A. A copy of the Weston Municipal Utilities 2023 Annual Drinking Water Quality report is included in Appendix B. Available analytical results for the Mesker Well are included in Appendix C. Available analytical results for the Sternberg Well are included in Appendix D.

2.6 The Direction of Flow of Groundwater and Other Factors in the Area of the Applicant's Property Which May Affect the Speed of Groundwater Flow, Including Topography, Depth of Soil, Extent of Aquifer, Depth to Water Table, and Location of Private Wells - 94.6.03(5)(b)6

REI reviewed depth to groundwater and groundwater flow direction data from nearby closed LUST and ERP sites. Based on the closed LUST site associated with 5505 Schofield Ave (BRRTS# 03-37-000085) located approximately 1,400 feet east of the Subject Property, depth to groundwater ranges from approximately 30 to 35 feet below land surface. The nearby closed LUST sites, including sites associated with 5505 Schofield Ave (BRRTS# 03-37-000085) and 5500 Schofield Ave (BRRTS# 03-37-000670), reported the local groundwater flows to the north to northwest towards the Eau Claire River (WBIC: 1437600).

The only factor that may impact the local groundwater flow in the area of the Subject Property would be the drawdown from pumping of the Mesker and Sternberg Municipal Wells.

A copy of the Continuing Obligations packet, including depth to groundwater measurements and groundwater flow map, for the closed site associated with 5505 Schofield Ave (BRRTS# 03-37-000085) is included in Appendix E. A copy of the Continuing Obligations packet,

including groundwater flow maps, for the closed site associated with 5500 Schofield Ave (BRRTS# 03-37-000670) is included in Appendix F.

2.7 The Zone of Contribution for, or Distance From, the Associated Well Within Which the Proposed Use is Located - 94.6.03(5)(b)7

The Subject Property is located within the Wellhead Protection Zone A, of one (1) year zone of contribution, for the combined zone of contribution for the Mesker and Sternberg Municipal Wells. Please note, the zone of contribution is based on pumping rates of 900 and 1,000 gallons per minute for the Mesker and Sternberg Wells, respectively with both wells pumping simultaneously. The Subject Property is located approximately 1,950 feet south-southwest of the Mesker Well and 2,150 feet southwest of the Sternberg Well.

A copy of the Final Zone of Contributions for Mesker, Sternberg, Foremost, and Proposed Camp Phillips Wells, Village of Weston, WI is included in Appendix G.

2.8 Any Other Hydrogeological Data or Information Which is Available from any Public or Private Agency or Organization - 94.6.03(5)(b)8

All relevant hydrogeological data and information available is presented in other sections of this report.

2.9 The Potential Benefit, Both Economic and Social, From the Approval of the Application - 94.6.03(5)(b)9

Rod's currently operates out of a leased property located on Ryan Street. The lease for this property will not be renewed and as such a new location is required to maintain operations in the Weston area. The primary economic and social benefit is maintaining local employment within the Village of Weston. Additionally, approval of this application would maintain competition between local towing operations and provide Village of Weston residents and businesses ample options for local towing needs in both emergency and non-emergency situations.

3.0 CONCLUSION

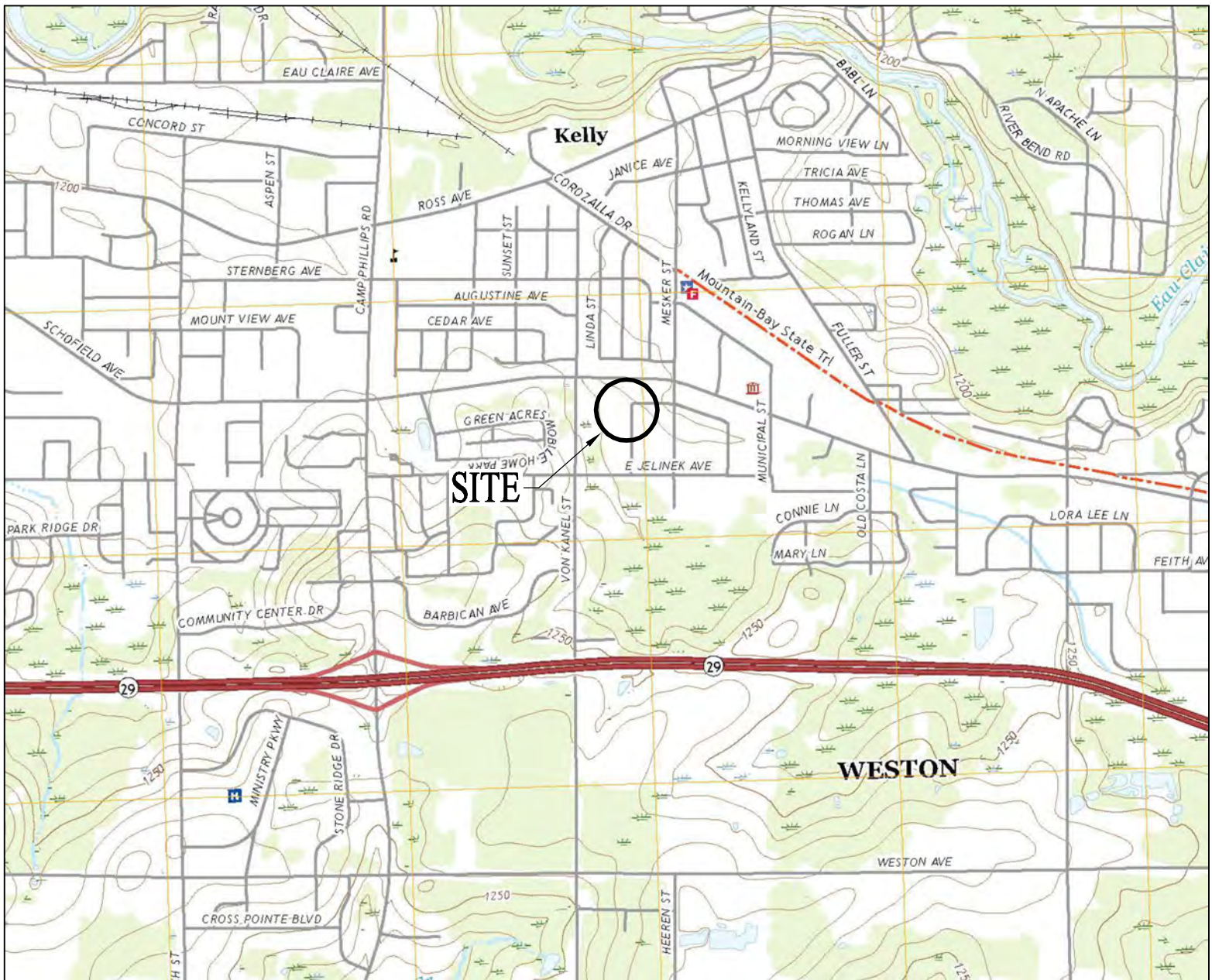
Based on the above criteria summarized in the Environmental Assessment, it does not appear that the proposed land use change for the Subject Property for the proposed towing operation will result in impacts to the local environment that would impact the municipal water supplies from the Mesker and Sternberg Wells. The Subject Property would be utilized as a second location for Rod's operation with three (3) wreckers parked inside of the building when not in use. Based on current operations approximately 90% of damaged/disabled vehicles towed are taken directly to repair facilities (mechanical or body shops) or other customer designated locations and would not be transported to the Subject Property. Rod's anticipates approximately one dozen (12) towed vehicles per year would be temporarily stored in the fenced in area of the Subject Property.

Based on the planned operations and preventative measures in use at Rod's facilities it appears the potential for the proposed land use to seriously threaten or degrade local groundwater quality is minimal. Multiple businesses currently operate within the Wellhead Protection Zone A contribution area for the Mesker Sternberg Wells where damaged or potentially leaking vehicles are stored on both paved and gravel lots.

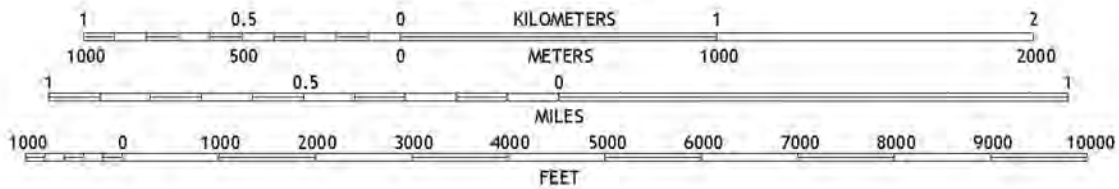
It is REI's opinion the land use application should be approved for the Subject Property based on Environmental Assessment results. Additionally, failure to approve the land use application will likely result in the loss of a local business operating within the Village of Weston which would result in a loss for the local economy and residents.

FIGURES

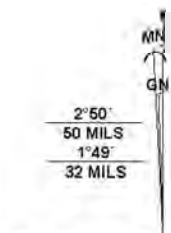




SCALE 1:24 000



WAUSAU EAST QUADRANGLE
WISCONSIN - MARATHON COUNTY
7.5-MINUTE SERIES



UTM GRID AND 1983 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



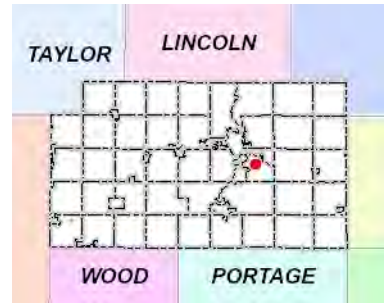
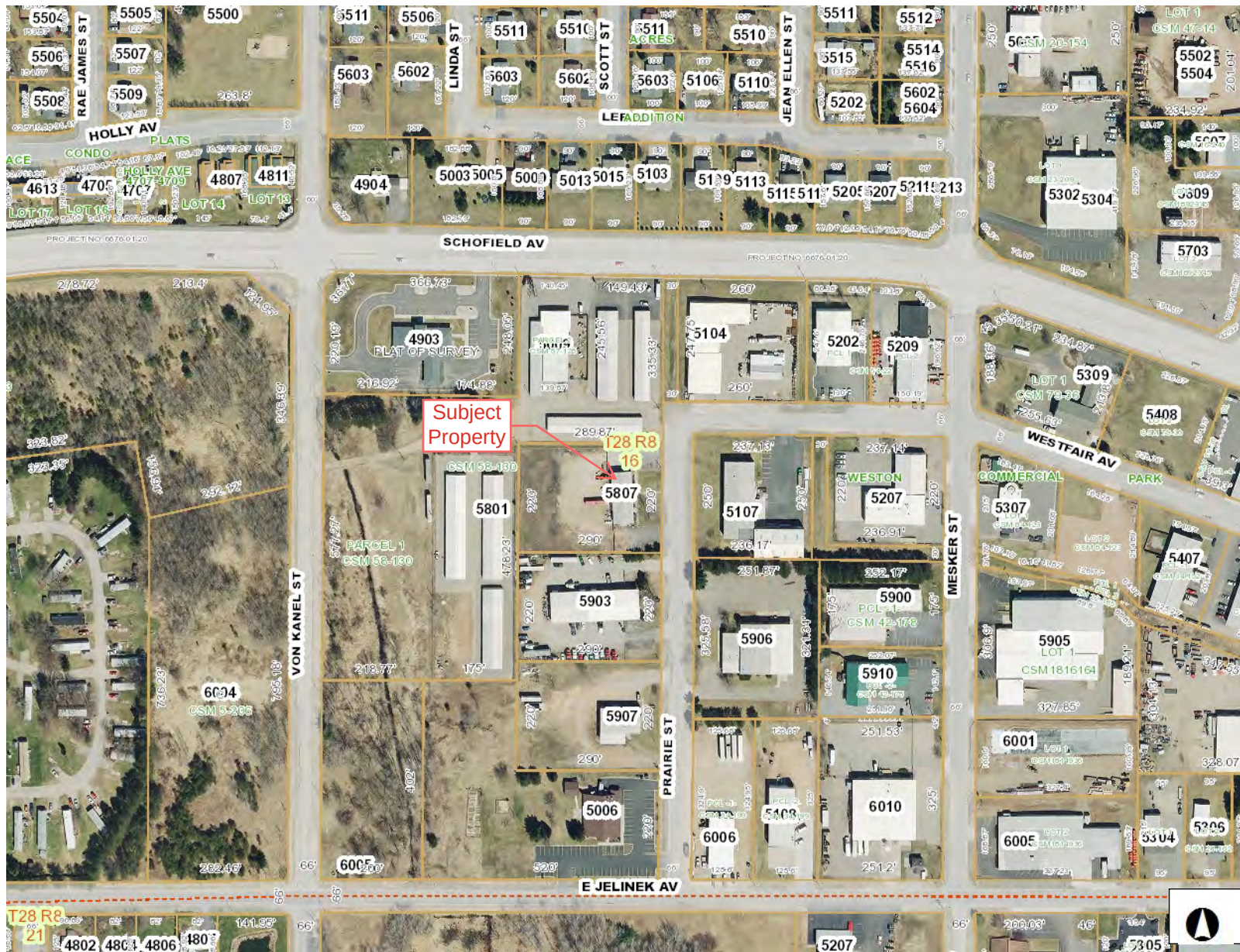
REI **REI Engineering, INC.**
4080 N. 20TH AVENUE
WAUSAU, WISCONSIN 54401
PHONE: 715.675.9784
EMAIL: MAIL@REIENGINEERING.COM

DATE: 12/24/2024
DRAWN BY: MCM
APPROVED BY: BJB

LOCATION MAP
PROPOSED ROD'S TOWING AND SERVICE, LLC
5807 PRAIRIE ST.
WESTON, WI 54476

REI No. 11848
FIGURE: 1

Figure 2: Site Map



- Legend**
- Road Names
 - Parcels
 - Address Points
 - Section Lines/Numbers
 - Right Of Ways

150.00 0 150.00 Feet

NAD_1983_HARN_WISCRS_Marathon_County_Feet

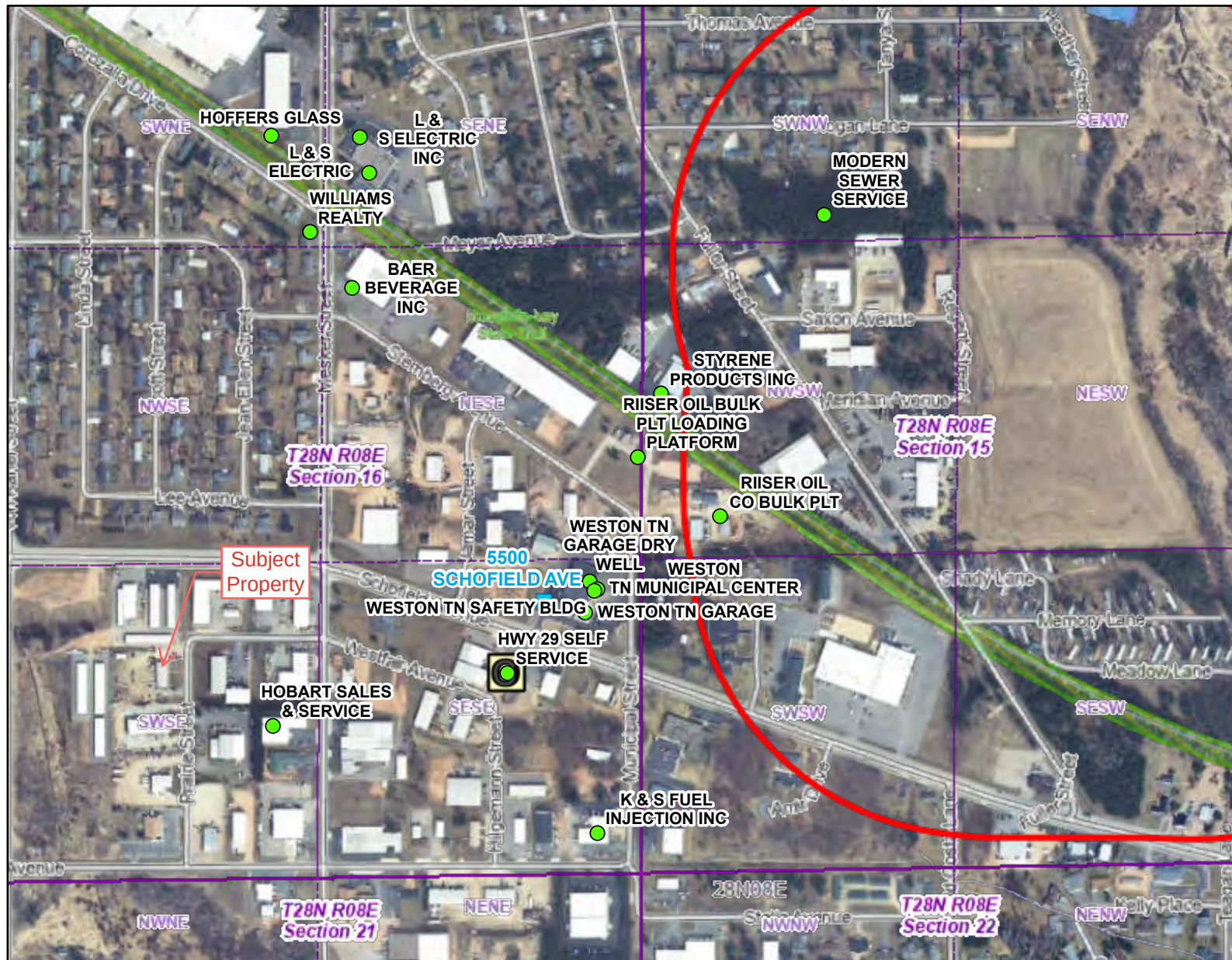
DISCLAIMER: The information and depictions herein are for informational purposes and Marathon County-City of Wausau specifically disclaims accuracy in this reproduction and specifically admonishes and advises that if specific and precise accuracy is required, the same should be determined by procurement of certified maps, surveys, plats, Flood Insurance Studies, or other official means. Marathon County-City of Wausau will not be responsible for any damages which result from third party use of the information and depictions herein or for use which ignores this warning.

THIS MAP IS NOT TO BE USED FOR NAVIGATION

Notes



Figure 3: Potential Sources of Contamination



Legend:

(some map layers may not be displayed)

- Closed Activity
- Affected by Contamination from Another Property
- Continuing Obligations Apply

Notes:



Map: 0 575 1,150 Feet
0 170 340 Meters

Service Layer Credits:
1,200-Foot Landfill Buffer: Wisconsin Department of Natural Resources - Environmental Management
Private Wells, EN Image Basemap 2010 Leaf Off Raster Tile: , Basemap: , Township, Range & Section: WI
DNR Bureau of Facilities and Land

Map projection: NAD 1983 HARN Wisconsin TM

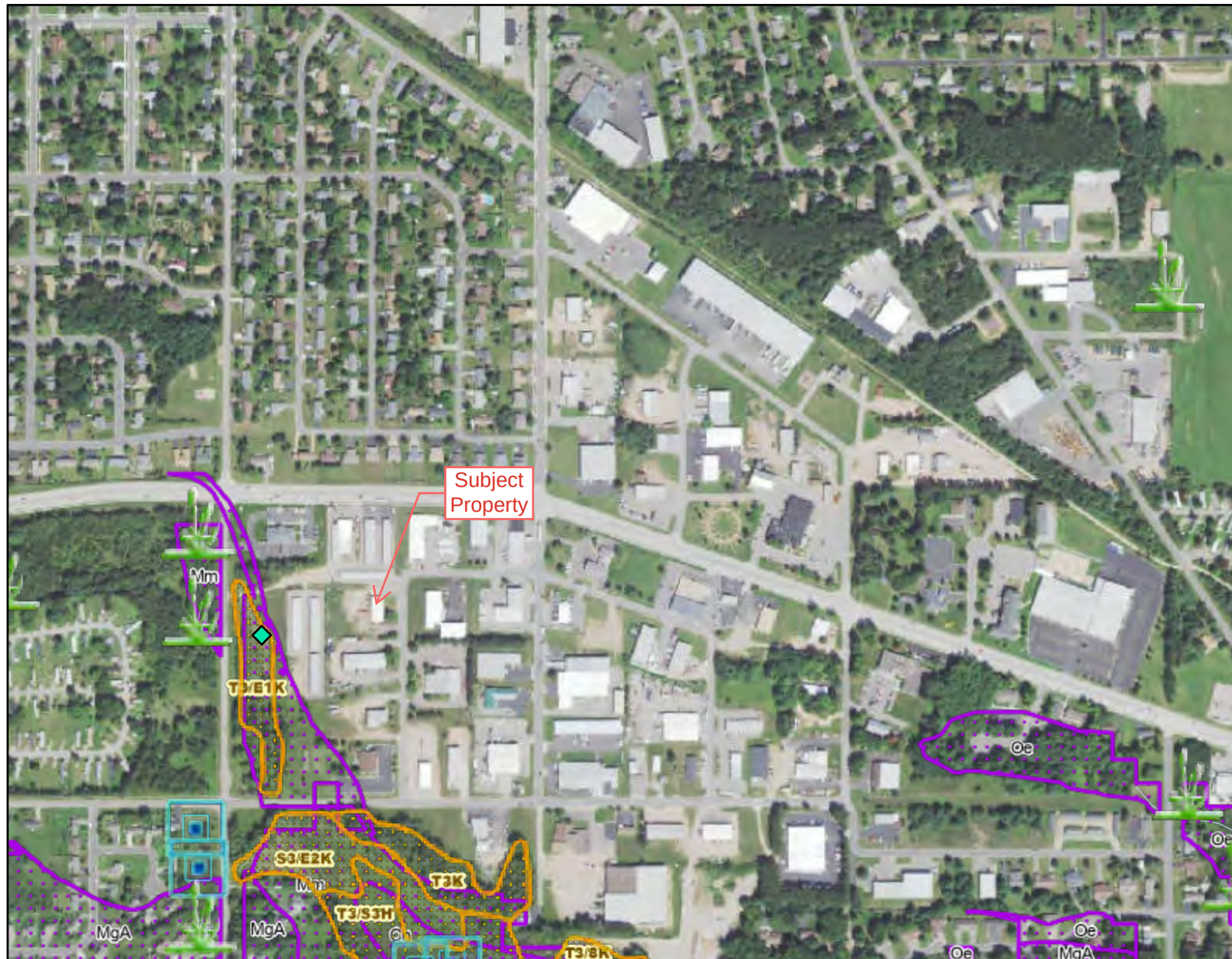
This map is a product generated by a DNR web mapping application.

This map is for informational purposes only and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. The user is solely responsible for verifying the accuracy of information before using for any purpose. By using this product for any purpose user agrees to be bound by all disclaimers found here: <https://dnr.wisconsin.gov/legal>

Date Printed: 12/24/2024 11:13 AM



Figure 4: Mapped Wetland



Legend: (some map layers may not be displayed)

- Wetland Identifications and Confirmations

Wetland Class Points

- Excavated pond
- Wetland too small to delineate
- Wetland Class Areas
- Wetland Indicators
- 24K Streams and Rivers
- Latest Leaf On Imagery

- City or Village
- State Boundaries
- County Boundaries

Major Roads

- Interstate Highway
- State Highway
- US Highway

Notes:



Map: 0 575 1,150 Feet
0 170 340 Meters

Service Layer Credits:
Wisconsin Wetland Inventory NWI (cached); Wetland Indicators & Soils: Surface Water Data Viewer Team,
EN Basic Basemap WTM Ext; 2022 Leaf On; Wisconsin Wetland Inventory NWI (Dynamic): Calvin Lawrence,
Dennis Weise, Nina Rihn

Map projection: NAD 1983 HARN Wisconsin TM

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Date Printed: 12/24/2024 11:18 AM

APPENDIX A

WELL CONSTRUCTION REPORTS – MESKER & STERNBERG WELLS



Well Construction Report WISCONSIN UNIQUE WELL NUMBER				BG315		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A					
Property Owner WESTON SANITARY DISTRICT						Phone # (715)359-2876		1. Well Location				Fire # (if avail.)			
Mailing Address 5500 SCHOFIELD AVE						Town of WESTON									
City SCHOFIELD				State WI		Zip Code 54476									
County Marathon		Co. Permit #		Notification #		Completed 02-28-1973		Subdivision Name			Lot #		Block #		
Well Constructor (Business Name) MILLER WELL & PUMP				Lic. # 208		Facility ID # (Public Wells) 737016390				Method Code GPS008					
Address				Well Plan Approval # 72-1179		Approval Date (mm-dd-yyyy) 12-26-1972		or Govt Lot #		Section 16		Township 28 N		Range 8 E	
Hicap Permanent Well # 81941		Common Well # 003		Specific Capacity 82		2. Well Type New Well VX771 replaces this well of previous unique well # constructed in									
3. Well serves # of Municipal/Community Heat Exchange ___ # of drillholes						Hicap Well ? Hicap Property ? Hicap Potable ?		Reason for replaced or reconstructed well ?							
								Construction Type Drilled							
4. Potential Contamination Sources - ON REVERSE SIDE															
5. Drillhole Dimensions and Construction Method															
Dia. (in.) 42		From (ft.) Surface		To (ft.) 92		Upper Enlarged Drillhole				Lower Open Bedrock					
						Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer Reverse Rotary Cable-tool Bit ___ in. dia... Dual Rotary Temp. Outer Casing ___ in. dia Removed? ___ depth ft. (If NO explain on back side)									
8. Geology															
Geology Codes		Y		8. Geology Type, Caving/Noncaving, Color, Hardness, etc... SAND @ GRAVEL				From (ft.) Surface		To (ft.) 92					
6. Casing, Liner, Screen															
Dia. (in.) 30		Material, Weight, Specification Manufacturer & Method of Assembly NEW STEEL 0.375 WALL A53GRB WELDED				From (ft.) Surface		To (ft.) 62							
20		NEW STEEL 0.375 WASS A53GRB WELDED-3' ABOVE SURFACE				0		72							
Dia. (in.) 20		Screen type, material & slot size SS SCREEN 0 060 SLOT				From (ft.) 72		To (ft.) 92							
7. Grout or Other Sealing Material															
Method															
Kind of Sealing Material CEMENT				From (ft.) Surface		To (ft.) 62		# Sacks Cement							
9. Static Water Level 30 ft. below ground surface															
10. Pump Test Pumping level 42.2 ft. below surface Pumping at 1000 GP M for 24 Hrs. Pumping Method ?															
11. Well Is ___ in. Grade Developed ? Disinfected ? Capped ?															
12. Notified Owner of need to fill & seal ? Filled & Sealed Well(s) as needed?															
13. Constructor / Supervisory Driller								Lic #		Date Signed					
Drill Rig Operator								Lic or Reg #		Date Signed					

4a. Potential Contamination Sources

Is the well located in floodplain ?

Comment:

Water Quality Text:

Water Quantity Text: PUMP CAPACITY IS 1200 GPM

Difficulty Text:

Created On: 03-23-1999

Created by: WELL CONST LOAD

Updated On: 07-11-2023

Updated by: W23583

Well Construction Report WISCONSIN UNIQUE WELL NUMBER				BG316		Drinking Water and Groundwater - DG/5 Department of Natural Resources, Box 7921 Madison WI 53707				Form 3300-077A			
Property Owner WESTON SANITARY DISTRICT						Phone # (715)359-2876		1. Well Location				Fire # (if avail.)	
Mailing Address 5500 SCHOFIELD AVE						Town of WESTON							
City SCHOFIELD				State WI		Zip Code 54476							
County Marathon		Co. Permit #		Notification #		Completed 07-09-1980		Subdivision Name			Lot # Block #		
Well Constructor (Business Name) MILLER WELL & PUMP				Lic. # 208		Facility ID # (Public Wells) 737016390				Method Code GPS008			
Address				Well Plan Approval # 80-0357		Approval Date (mm-dd-yyyy) 05-13-1980		or Govt Lot #		Section 15 Township 28 N Range 8 E			
Hicap Permanent Well # 81942		Common Well # 004		Specific Capacity 56.1		2. Well Type New Well of previous unique well # constructed in							
3. Well serves # of Municipal/Community Heat Exchange ____ # of drillholes						Hicap Well ? Hicap Property ? Hicap Potable ?		Reason for replaced or reconstructed well ? Construction Type Drilled					
4. Potential Contamination Sources - ON REVERSE SIDE													
5. Drillhole Dimensions and Construction Method													
Dia. (in.)		From (ft.)		To (ft.)		Upper Enlarged Drillhole			Lower Open Bedrock				
44		Surface		83		Rotary - Mud Circulation Rotary - Air Rotary - Air & Foam Drill-Through Casing Hammer <u>Yes</u> Reverse Rotary Cable-tool Bit ____ in. dia... Dual Rotary Temp. Outer Casing ____ in. dia Removed? ____ depth ft. (If NO explain on back side)							
8. Geology													
Geology Codes		8. Geology Type, Caving/Noncaving, Color, Hardness, etc...				From (ft.)		To (ft.)					
S		SAND				Surface		15					
G		GRAVEL				15		25					
S		SAND				25		50					
G		GRAVEL				50		83					
6. Casing, Liner, Screen													
Dia. (in.)		Material, Weight, Specification Manufacturer & Method of Assembly				From (ft.)		To (ft.)					
30		NEW STEEL 0.375 WALL A53GRB WELDED				Surface		55					
20		NEW STEEL 0.375 WALL A53GRB WELDED-3' ABOVE SURFACE				0		63					
Dia. (in.)		Screen type, material & slot size				From (ft.)		To (ft.)					
20		SS SCREEN 0 060 INCH SLOT				63		83					
7. Grout or Other Sealing Material													
Method													
Kind of Sealing Material				From (ft.)		To (ft.)		# Sacks Cement					
CEMENT GROUT				Surface		55							
9. Static Water Level 28 ft. below ground surface													
10. Pump Test Pumping level 50.3 ft. below surface Pumping at 1250 GP M for 24 Hrs. Pumping Method ?													
11. Well Is _____ in. _____ Grade Developed ? Disinfected ? Capped ?													
12. Notified Owner of need to fill & seal ? Filled & Sealed Well(s) as needed?													
13. Constructor / Supervisory Driller						Lic #		Date Signed					
Drill Rig Operator						Lic or Reg #		Date Signed					

4a. Potential Contamination Sources

Is the well located in floodplain ?

Comment:

Water Quality Text:

Water Quantity Text: PUMP CAPACITY IS 1200 GPM

Difficulty Text:

Created On: 03-23-1999

Created by: WELL CONST LOAD

Updated On: 10-24-2002

Updated by: WELL PROCESS

APPENDIX B

WESTON MUNICIPAL UTILITIES 2023 ANNUAL DRINKING WATER QUALITY REPORT

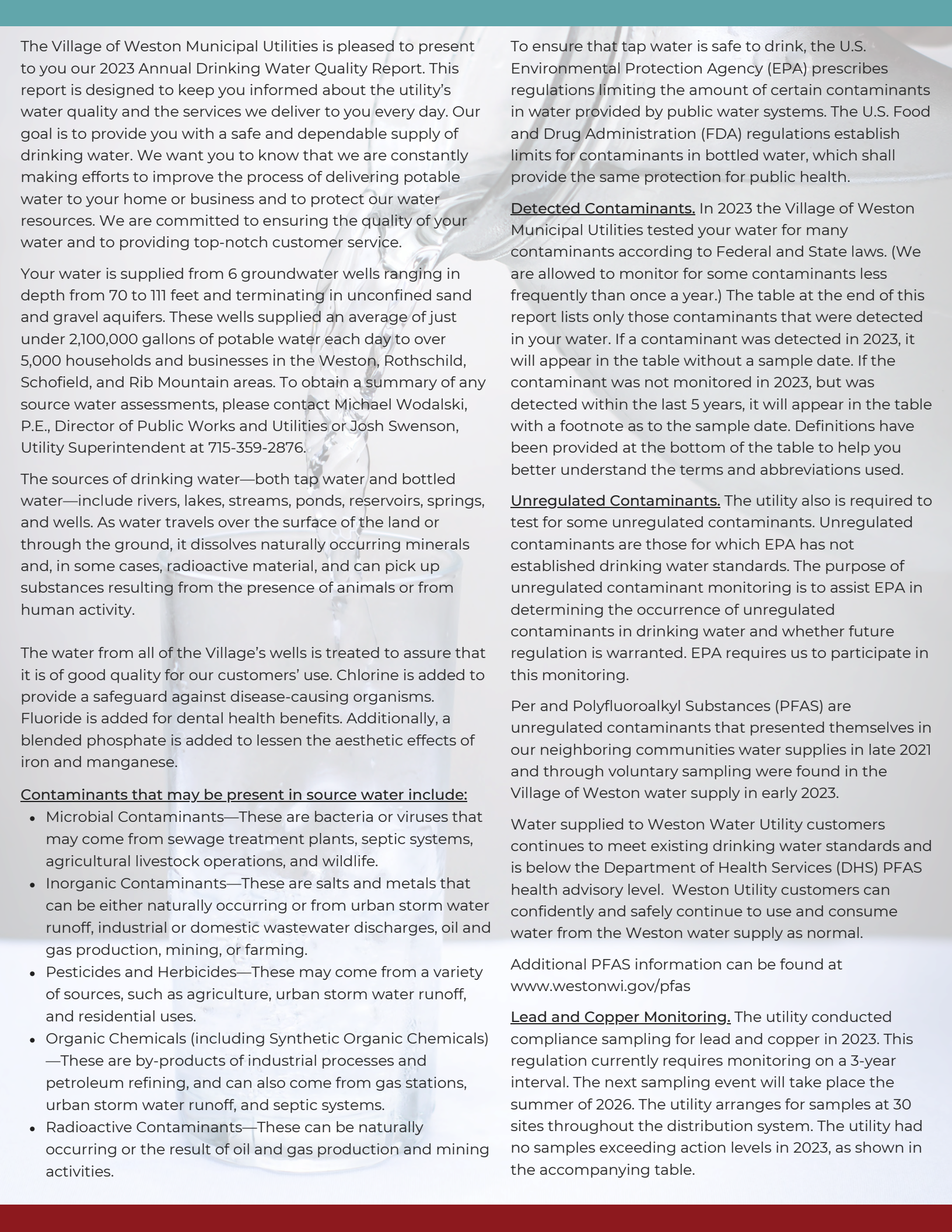


WESTON MUNICIPAL UTILITIES

4747 CAMP PHILLIPS RD.
WESTON, WI 54476
715-359-2876
WWW.WESTONWI.GOV



2023 ANNUAL DRINKING WATER QUALITY REPORT



The Village of Weston Municipal Utilities is pleased to present to you our 2023 Annual Drinking Water Quality Report. This report is designed to keep you informed about the utility's water quality and the services we deliver to you every day. Our goal is to provide you with a safe and dependable supply of drinking water. We want you to know that we are constantly making efforts to improve the process of delivering potable water to your home or business and to protect our water resources. We are committed to ensuring the quality of your water and to providing top-notch customer service.

Your water is supplied from 6 groundwater wells ranging in depth from 70 to 111 feet and terminating in unconfined sand and gravel aquifers. These wells supplied an average of just under 2,100,000 gallons of potable water each day to over 5,000 households and businesses in the Weston, Rothschild, Schofield, and Rib Mountain areas. To obtain a summary of any source water assessments, please contact Michael Wodalski, P.E., Director of Public Works and Utilities or Josh Swenson, Utility Superintendent at 715-359-2876.

The sources of drinking water—both tap water and bottled water—include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

The water from all of the Village's wells is treated to assure that it is of good quality for our customers' use. Chlorine is added to provide a safeguard against disease-causing organisms. Fluoride is added for dental health benefits. Additionally, a blended phosphate is added to lessen the aesthetic effects of iron and manganese.

Contaminants that may be present in source water include:

- Microbial Contaminants—These are bacteria or viruses that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic Contaminants—These are salts and metals that can be either naturally occurring or from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and Herbicides—These may come from a variety of sources, such as agriculture, urban storm water runoff, and residential uses.
- Organic Chemicals (including Synthetic Organic Chemicals)—These are by-products of industrial processes and petroleum refining, and can also come from gas stations, urban storm water runoff, and septic systems.
- Radioactive Contaminants—These can be naturally occurring or the result of oil and gas production and mining activities.

To ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (EPA) prescribes regulations limiting the amount of certain contaminants in water provided by public water systems. The U.S. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water, which shall provide the same protection for public health.

Detected Contaminants. In 2023 the Village of Weston Municipal Utilities tested your water for many contaminants according to Federal and State laws. (We are allowed to monitor for some contaminants less frequently than once a year.) The table at the end of this report lists only those contaminants that were detected in your water. If a contaminant was detected in 2023, it will appear in the table without a sample date. If the contaminant was not monitored in 2023, but was detected within the last 5 years, it will appear in the table with a footnote as to the sample date. Definitions have been provided at the bottom of the table to help you better understand the terms and abbreviations used.

Unregulated Contaminants. The utility also is required to test for some unregulated contaminants. Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulation is warranted. EPA requires us to participate in this monitoring.

Per and Polyfluoroalkyl Substances (PFAS) are unregulated contaminants that presented themselves in our neighboring communities water supplies in late 2021 and through voluntary sampling were found in the Village of Weston water supply in early 2023.

Water supplied to Weston Water Utility customers continues to meet existing drinking water standards and is below the Department of Health Services (DHS) PFAS health advisory level. Weston Utility customers can confidently and safely continue to use and consume water from the Weston water supply as normal.

Additional PFAS information can be found at www.westonwi.gov/pfas

Lead and Copper Monitoring. The utility conducted compliance sampling for lead and copper in 2023. This regulation currently requires monitoring on a 3-year interval. The next sampling event will take place the summer of 2026. The utility arranges for samples at 30 sites throughout the distribution system. The utility had no samples exceeding action levels in 2023, as shown in the accompanying table.

Health Information. We are pleased to report that our drinking water meets all Federal and State health standards. All drinking water, including bottled drinking water, may reasonably be expected to contain at least a small amount of some contaminants. The presence of contaminants does not necessarily indicate the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline: 800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population is. Immuno-compromised persons—such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants—can be particularly at risk from infections. These people should seek advice about drinking water from their healthcare providers. EPA/CDC (Centers for Disease Control and Prevention) guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the EPA's Safe Drinking Water Hotline: 800-426-4791.

Nitrate & Lead Information. Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than 6 months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your healthcare provider.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Weston Municipal Utilities is responsible for providing high-quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting in your pipes for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the EPA's Safe Drinking Water Hotline (800-426-4791) or online at www.epa.gov/safewater/lead.

Cryptosporidium and Radon Monitoring. Our water system did not monitor our water for cryptosporidium or radon in 2023. We are not required by State or Federal drinking water regulations to do so.

Other Compliance. The Village of Weston is required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not your drinking water meets health standards. Between 4/1/2023 and 6/30/2023, we did not monitor for nitrate contaminants, and therefore cannot be sure of the quality of your drinking water during that time. The missed 2nd quarter nitrate sample was collected early July 2023 and we were brought back into compliance with the 3rd quarter sample collection.

Other Information. You may find additional information regarding the Village of Weston Municipal Utilities on the Wisconsin Department of Natural Resources' (DNR's) website: <http://dnr.wi.gov>.

- At the top of the DNR homepage click on "ENVIRONMENT".
- Scroll down and click the image that says, "DRINKING WATER".
- Scroll down and click the image that says, "DRINKING WATER QUALITY DATA".
- Click on the link titled "PUBLIC DRINKING WATER SYSTEM DATA".
- On the Public Drinking Water System Data page click the blue tab titled "FIND PUBLIC WATER SYSTEMS".
- In the PWS Name or ID # enter "Weston Municipal Utilities".
- Click on Weston Municipal Utilities under Results to show Municipal information.

Along the left side of screen, you will find various information regarding contacts, inspections and sampling. Toward the top of the page titled Public Drinking Water System Data you will find the Consumer Confidence Report (CCR) www.westonwi.gov/CCR2023. Please be aware the CCR accessible within the DNR website is not the final version of the CCR as distributed by Weston Municipal Utilities. Weston chooses to publish its own CCR rather than utilize the DNR template.

Contact Information. The Village of Weston Municipal Utilities operation is managed by Michael Wodalski, P.E., Director of Public Works and Josh Swenson, Utility Superintendent. The utility's Lead Operator in Responsible Charge is John Borth. If you have any questions about this report or other concerns about your water utility, please contact us at 715-359-2876.

Meetings. Residents can attend meetings of the Public Works and Utility Committee on the second Monday of each month, beginning at 4:30 P.M. Residents can also attend meetings of the Village Board of Trustees on the third Monday of each month, beginning at 6:00 P.M. Meetings are held at the Weston Municipal Center, 4747 Camp Phillips Rd. Members of the public may also participate via Zoom.

2023 Annual Drinking Water Quality Report for Weston Water Utility

Contaminant	Unit	MCL	MCLG	Level Found ²	Range	Sample Date (if prior to 2023)	Violation	Typical Source of Contaminant
Disinfection By-products								
HAA5	ppb	60	60	7	7.0 - 8.0		NO	By-product of drinking water chlorination.
TTHM	ppb	80	0	28.7	21.9 - 28.7		NO	By-product of drinking water chlorination.
Inorganic Contaminants								
ARSENIC	ppb	10	n/a	0	0.0 - 0.0	2/18/2020	NO	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.
BARIUM	ppm	2	2	0.14	0.049 - 0.140		NO	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
FLUORIDE	ppm	4	4	0.8	0.1 - 0.8		NO	Erosion of natural deposits; Water additive to promote strong teeth; Discharge from fertilizer and aluminum factories.
NICKEL	ppb	100		1.60	0.00 - 1.60		NO	Nickel occurs naturally in soils, ground water, and surface waters and is often used in electroplating, stainless steel, and alloy production.
NITRATE (NO ₃ -N)	ppm	10	10	4.13	2.00 - 4.20		NO	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
SODIUM	ppm	n/a	n/a	160.00	43.00 - 160.00		NO	Road salts.
Contaminant	Unit	Action Level	MCLG	90th Percentile Level Found	# of Results	Sample Date (if prior to 2023)	Violation	Typical Source of Contaminant
COPPER	ppm	AL = 1.3	1.3	0.24	0 of 30 results were above the action level		NO	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives.
LEAD	ppb	AL = 15	0	0.75	0 of 30 results were above the action level		NO	Corrosion of household plumbing systems; Erosion of natural deposits.
Radioactive Contaminants								
GROSS ALPHA, EXCL. R & U	pCi/l	15	0	4.2	0.0 - 4.2	2/18/2020	NO	Erosion of natural deposits.
RADIUM (226 + 228)	pCi/l	5	0	0.7	0.0 - 0.7	2/18/2020	NO	Erosion of natural deposits.
GROSS ALPHA, INCL. R & U	n/a	n/a	n/a	4.2	0.0 - 4.2	2/18/2020	NO	Erosion of natural deposits.
Unregulated Contaminants ¹								
SULFATE	ppm	n/a	n/a	17	11.00 - 17.00	4/18/2017	NO	By-product of fossil-fuel combustion, detergents, steel mills, pulp mills, textile mills.
MANGANESE (ENTRY POINT)	ug/l	n/a	n/a	104.9	7.5 - 250	7/16/2019	NO	2019 Weston UCMR 4
BROMIDE	ug/l	n/a	n/a	36.2	20 - 48	7/16/2019	NO	2019 Weston UCMR 4
HAA5	ppb	n/a	n/a	4.4	1.40 - 7.39	7/16/2019	NO	2019 Weston UCMR 4
HAA6	ppb	n/a	n/a	3.18	0.41 - 5.95	7/16/2019	NO	2019 Weston UCMR 4
HAA9	ppb	n/a	n/a	6.83	1.81 - 11.85	7/16/2019	NO	2019 Weston UCMR 4
MANGANESE (ENTRY POINT)	ug/l	n/a	n/a	105.4	6.8 - 270	1/14/2020	NO	2020 Weston UCMR 4
BROMIDE	ug/l	n/a	n/a	46.4	20 - 49	1/14/2020	NO	2020 Weston UCMR 4
Contaminant	Unit	SMCL (ppm)	HAL (ppm)	Level Found ²	Range	Sample Date (if prior to 2023)	Violation	Typical Source of Contaminant
Contaminants with Health Advisory Level or a Secondary Maximum Contaminant Level								
CHLORIDE	ppm	250		240	61.00 - 240.00	4/18/2017	n/a	Runoff/leaching from natural deposits, road salt, water softeners
IRON	ppm	0.3		0.5	0.00 - 0.50	4/18/2017	n/a	Runoff/leaching from natural deposits, industrial wastes
MANGANESE	ppm	0.005	0.3	0.23	0.01 - 0.23	4/18/2017	n/a	Leaching from natural deposits
SULFATE	ppm	250		17.00	8.60 - 17.00		n/a	Runoff/leaching from natural deposits, industrial wastes
ZINC	ppm	5		0.10	0.01 - 0.10	4/18/2017	n/a	Runoff/leaching from natural deposits, industrial wastes
PFAS Contaminants with Recommended Health Advisory Level ³								
Contaminant (units)	Site	RPHGS or HAL (PPT)	Level Found	Range	Sample Date (if prior to 2023)	Comments		
PFBS (ppt)		450000	16.5	0.00 - 18.00		Range includes voluntary samples collected		
PFBA (ppt)		10000	2.7	2.64 - 2.70	6/2/2022	Range includes voluntary samples collected		
PFHXS (ppt)		40	5.65	0.00 - 6.00		Range includes voluntary samples collected		
PFHXA (ppt)		150000	2.4	0.00 - 2.50		Range includes voluntary samples collected		
PFNA (ppt)		30	1.19	0.00 - 1.40		Range includes voluntary samples collected		
PFOS (ppt)		20	4.95	0.00 - 5.50		Range includes voluntary samples collected		
PFOA (ppt)		20	3.85	0.00 - 3.90		Range includes voluntary samples collected		
PFOA AND PFOS TOTAL (ppt)		20	8.3	0.00 - 9.00		Range includes voluntary samples collected		

1. **Unregulated Contaminants** are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of these contaminants in drinking water and whether future regulation is warranted.

2. **Level Found** is the maximum level found for all compounds except Unregulated Contaminants for which it is the average level of all samples.

3. **PFAS** are Perfluoroalkyl and polyfluoroalkyl substances (PFAS) are a large group of human-made chemicals that have been used in industry and consumer products worldwide since the

Definition of Terms:

Non-Detects (nd) - Laboratory analysis indicates that the constituent is not present.

Action Level (AL) - The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Health Advisory Level (HAL) - The concentration of a contaminant which, if exceeded, poses a health risk and may require a system to post a public notice.

Level 1 Assessment - A Level 1 assessment is a study of the water system to identify potential problems and determine, if possible, why total coliform bacteria have been found in our water system.

Level 2 Assessment - A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine, if possible, why an E. coli MCL violation has occurred or why total coliform bacteria have been found in our water system, or both, on multiple occasions.

Maximum Contaminant Level (MCL) - The highest level of a contaminant allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The level of a contaminant in drinking water, below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

MFL - million fibers per liter

Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level (MRDLG) - The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

mrem/year - millirems per year (a measure of radiation absorbed by the body)

NTU - Nephelometric Turbidity Units

pCi/l - picocuries per liter (a measure of radioactivity)

ppm - parts per million, or milligrams per liter (mg/l)

ppb - parts per billion, or micrograms per liter (ug/l)

ppt - parts per trillion, or nanograms per liter

ppq - parts per quadrillion, or picograms per liter

SMCL - Secondary drinking water standards or Secondary Maximum Contaminant Levels for contaminants that affect taste, odor, or appearance of the drinking water. The SMCLs do not represent health standards.

TCR - Total Coliform Rule

TT - Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems (MCLs). FDA regulations limits for contaminants in bottled water, which shall provide the same protection for public health. The EPA has determined that your water IS SAFE at these levels. The table shows only those compounds that were detected at any level within the past 5 years.

APPENDIX C

ANALYTICAL RESULTS – MESKER WELL



WI Unique Well #	Well Use	Sample Collection Date	Storet Parameter Description	Storet Parameter Code	Sample Analytical Result Amount	Sample Analytical Result Text	Units	Sample Analytical Qualifier	Enforcement Standard	Health Advisory Level (HAL)	HAL Units	C.A.S. #	Limit of Detection	Limit of Quantitation	Reporting Limit	Labslip # / Sample ID
BG315	MUNICIPAL COMMUNITY	6/14/2023	COMMENT, OTHER	7	0			NORMAL QUANTIFIED RESULT								
BG315	MUNICIPAL COMMUNITY	12/2/2022	COMMENT, OTHER	7	0			NORMAL QUANTIFIED RESULT								
BG315	MUNICIPAL COMMUNITY	6/29/2022	COMMENT, OTHER	7	0			NORMAL QUANTIFIED RESULT								
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,3,5-TRIMETHYLBENZENE	77226	0		ug/L	NON-DETECT				108678	0.3	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	2-CHLOROTOLUENE	77275	0		ug/L	NON-DETECT	100			95498	0.31	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	P-CHLOROTOLUENE	77277	0		ug/L	NON-DETECT	100			106434	0.31	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BROMOCHLOROMETHANE	77297	0		ug/L	NON-DETECT	90			74975	0.26	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPANE	77173	0		ug/L	NON-DETECT	0.4			142289	0.28	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2,4-TRIMETHYLBENZENE	77222	0		ug/L	NON-DETECT				95636	0.34	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	ISOPROPYLBENZENE	77223	0		ug/L	NON-DETECT				98828	0.39	1.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	N-PROPYLBENZENE	77224	0		ug/L	NON-DETECT				103651	0.34	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	STYRENE	77128	0		ug/L	NON-DETECT	100			100425	0.33	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	O-XYLENE	77135	0		ug/L	NON-DETECT	2			95476	0.72	2.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROPROPENE	77168	0		ug/L	NON-DETECT				563586	0.41	1.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	2,2-DICHLOROPROPANE	77170	0		ug/L	NON-DETECT				594207	0.31	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CARBON DISULFIDE	77041	0		ug/L	NON-DETECT	1000			75150	0.83	2.8		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHYLENE CIS	77093	0		ug/L	NON-DETECT	70			156592	0.41	1.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	2-HEXANONE	77103	0		ug/L	NON-DETECT	100			591786	3.3	11		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	M/P-XYLENE	85795	0		ug/L	NON-DETECT	2			179601231	0.74	2.5		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	IRON	74010	1.31		mg/L	NORMAL QUANTIFIED RESULT	0.3			7439896	0.033	0.11		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BROMOBENZENE	81555	0		ug/L	NON-DETECT	70			108861	0.33	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	DIISOPROPYL ETHER	81577	0		ug/L	NON-DETECT				108203	0.26	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	METHYL ETHYL KETONE	81595	0		ug/L	NON-DETECT	4			78933	2.9	10		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TETRAHYDROFURAN	81607	0		ug/L	NON-DETECT	50			109999	3.4	12		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	ACETONE	81552	0		ug/L	NON-DETECT	9			67641	4.1	14		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	MANGANESE	1055	108		ug/L	NORMAL QUANTIFIED RESULT	300			7439965	1.5	5		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CHLORIDE	940	220		mg/L	NORMAL QUANTIFIED RESULT	250			16887006	10	32		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	ALKALINITY TOTAL CaCO3	410	45		mg/L	DETECT BETWEEN LOD & LOQ					21	70		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	PH FIELD	400	6.22		SU	NORMAL QUANTIFIED RESULT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CONDUCTIVITY FIELD	94	757		umho/cm	NORMAL QUANTIFIED RESULT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE COLOR	2	0			NON-DETECT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE TURBIDITY	3	0			NON-DETECT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TEMPERATURE FIELD	10	23		C	NORMAL QUANTIFIED RESULT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPENE-CIS	34704	0		ug/L	NON-DETECT	0.2			10061015	0.34	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DIBROMO-3-CHLOROPROPANE	38437	0		ug/L	NON-DETECT	0.2			96128	0.49	1.7		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE ODOR	1	0			NON-DETECT								1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	DICHLORODIFLUOROMETHANE	34668	0		ug/L	NON-DETECT	1000			75718	0.63	2.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	NAPHTHALENE	34696	0		ug/L	NON-DETECT	100			91203	0.35	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPENE-TRANS	34699	0		ug/L	NON-DETECT	0.2			10061026	0.57	2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROBENZENE	34566	0		ug/L	NON-DETECT	600			541731	0.3	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,4-DICHLOROBENZENE	34571	0		ug/L	NON-DETECT	75			106467	0.33	1.1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROPROPANE	34541	0		ug/L	NON-DETECT	5			78875	0.37	1.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHYLENE TRANS	34546	0		ug/L	NON-DETECT	100			156605	0.35	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2,4-TRICHLOROBENZENE	34551	0		ug/L	NON-DETECT	70			120821	0.5	1.7		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1,2-TRICHLOROETHANE	34511	0		ug/L	NON-DETECT	5			79005	0.27	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1,2,2-TETRACHLOROETHANE	34516	0		ug/L	NON-DETECT	0.2			79345	0.36	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROBENZENE	34536	0		ug/L	NON-DETECT	600			95501	0.36	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROETHANE	34496	0		ug/L	NON-DETECT	850			75343	0.28	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROETHYLENE	34501	0		ug/L	NON-DETECT	7			75354	0.49	1.7		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1,1-TRICHLOROETHANE	34506	0		ug/L	NON-DETECT	200			71556	0.38	1.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TETRACHLOROETHYLENE	34475	0		ug/L	NON-DETECT	5 20			127184	0.55	1.9		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TRICHLOROFLUOROMETHANE	34488	0		ug/L	NON-DETECT	3490			75694	0.41	1.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BROMOMETHANE	34413	0		ug/L	NON-DETECT	10			74839	0.72	2.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CHLOROMETHANE	34418	0		ug/L	NON-DETECT	30			74873	1.3	4.4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	METHYLENE CHLORIDE	34423	0		ug/L	NON-DETECT	5			75092	1.2	4		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CHLOROBENZENE	34301	0		ug/L	NON-DETECT	100			108907	0.37	1.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CHLOROETHANE	34311	0		ug/L	NON-DETECT	400			75003	1.1	3.7		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	HEXACHLOROBUTADIENE	34391	0		ug/L	NON-DETECT	0.9			87683	0.57	1.9		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TOLUENE	34010	0		ug/L	NON-DETECT	800			108883	0.27	1		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BENZENE	34030	0		ug/L	NON-DETECT	5			71432	0.47	1.6		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BROMOFORM	32104	0		ug/L	NON-DETECT	4.4			75252	0.5	1.7		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	DIBROMOCHLOROMETHANE	32105	0		ug/L	NON-DETECT	60			124481	0.36	1.2		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CHLOROFORM	32106	0		ug/L	NON-DETECT	6			67663	0.46	1.6		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	CARBON TETRACHLORIDE	32102	0		ug/L	NON-DETECT	5			56235	0.37	1.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0		ug/L	NON-DETECT	5			107062	0.69	2.3		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	VINYL CHLORIDE	39175	0		ug/L	NON-DETECT	0.2			75014	0.15	0.5		1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	TRICHLOROETHYLENE	39180	0		ug/L	NON-DETECT	5 0.5			79016	0.39	1.3		1086477

BG315	MUNICIPAL COMMUNITY	12/17/2021	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.76	2.6	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 3.7	13	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.33	1.1	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.28	1	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.42	1.4	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.34	1.2	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.45	1.5	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.43	1.5	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.34	1.2	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.33	1.1	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.27	1	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.29	1	1086477
BG315	MUNICIPAL COMMUNITY	12/17/2021	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.35	1.2	1086477
BG315	MUNICIPAL COMMUNITY	6/22/2021	IRON	74010	1.43	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.033	0.11	1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	MANGANESE	1055	108	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.5	5	1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	CHLORIDE	940	190	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 10	32	1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	PH FIELD	400	6.85	SU	NORMAL QUANTIFIED RESULT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	CONDUCTIVITY FIELD	94	855	umho/cm	NORMAL QUANTIFIED RESULT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	TEMPERATURE FIELD	10	11.9	C	NORMAL QUANTIFIED RESULT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				1019423
BG315	MUNICIPAL COMMUNITY	6/22/2021	ALKALINITY TOTAL CaCO3	410	45	mg/L	DETECT BETWEEN LOD & LOQ		21	70	1019423
BG315	MUNICIPAL COMMUNITY	12/1/2020	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.95	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.26	0.88	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.3	1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.6	1.9	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 3	10	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.4	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 33	110	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.3	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2.6	8.8	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 4	12	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	MANGANESE	1055	112	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.5	5	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	ALKALINITY TOTAL CaCO3	410	44	mg/L	DETECT BETWEEN LOD & LOQ		21	50	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CHLORIDE	940	190	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 10	32	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	PH FIELD	400	6.79	SU	NORMAL QUANTIFIED RESULT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CONDUCTIVITY FIELD	94	841	umho/cm	NORMAL QUANTIFIED RESULT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TEMPERATURE FIELD	10	7.1	C	NORMAL QUANTIFIED RESULT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.23	0.77	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.16	0.54	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.25	0.82	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.3	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.3	1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.28	0.93	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.26	0.87	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.18	0.61	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1.2	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.29	0.98	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	0.99	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.2	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.5	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.27	0.89	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.4	1.4	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.9	3.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.6	2.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.4	1.2	510842

BG315	MUNICIPAL COMMUNITY	12/1/2020	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	1.2	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.21	0.69	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.4	1.4	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.4	1.3	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.29	0.95	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.24	0.81	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.14	0.46	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 2.2	7.4	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.22	0.73	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.23	0.77	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.29	0.98	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.2	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.27	0.89	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.25	0.84	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.3	1.1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.3	1	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.3	0.99	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.17	0.57	510842
BG315	MUNICIPAL COMMUNITY	12/1/2020	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.29	0.96	510842
BG315	MUNICIPAL COMMUNITY	6/3/2020	COMMENT, WELL BROKEN	4	0		NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.27	0.89	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.25	0.84	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.3	1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.3	0.99	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.17	0.57	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.29	0.96	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.95	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.26	0.88	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.3	1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.6	1.9	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 3	10	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.4	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	IRON	74010	1.65	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.3	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2.6	8.8	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 4	12	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	MANGANESE	1055	147	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CHLORIDE	940	230	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 10	32	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	PH FIELD	400	6.27	SU	NORMAL QUANTIFIED RESULT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	ALKALINITY TOTAL CaCO3	410	40	mg/L	NORMAL QUANTIFIED RESULT		11	36	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CONDUCTIVITY FIELD	94	777	umho/cm	NORMAL QUANTIFIED RESULT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TEMPERATURE FIELD	10	10	C	NORMAL QUANTIFIED RESULT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.16	0.54	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.25	0.82	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.3	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.3	1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.23	0.77	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.28	0.93	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.26	0.87	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	371703

BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.18	0.61	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	0.99	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.29	0.98	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.5	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.27	0.89	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.4	1.4	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.9	3.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.6	2.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.4	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.21	0.69	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.4	1.4	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.4	1.3	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.29	0.95	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.24	0.81	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.14	0.46	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 2.2	7.4	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.22	0.73	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.23	0.77	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.29	0.98	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.2	371703
BG315	MUNICIPAL COMMUNITY	12/17/2019	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.3	1.1	371703
BG315	MUNICIPAL COMMUNITY	6/20/2019	IRON	74010	0.926	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	MANGANESE	1055	127	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	CHLORIDE	940	170	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	16	297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	PH FIELD	400	6.4	SU	NORMAL QUANTIFIED RESULT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	CONDUCTIVITY FIELD	94	656	umho/cm	NORMAL QUANTIFIED RESULT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	TEMPERATURE FIELD	10	11.2	C	NORMAL QUANTIFIED RESULT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				297077
BG315	MUNICIPAL COMMUNITY	6/20/2019	ALKALINITY TOTAL CaCO3	410	47	mg/L	NORMAL QUANTIFIED RESULT		6	19	297077
BG315	MUNICIPAL COMMUNITY	12/12/2018	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.3	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.4	1.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.8	2.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.5	1.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.5	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.5	1.7	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.7	2.2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.5	1.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 7	24	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.5	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	IRON	74010	1.29	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.6	1.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.29	0.97	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	14	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 9	30	222103

BG315	MUNICIPAL COMMUNITY	12/12/2018 MANGANESE	1055	143	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CHLORIDE	940	160	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	16	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 PH FIELD	400	6.41	SU	NORMAL QUANTIFIED RESULT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 ALKALINITY TOTAL CaCO3	410	58	mg/L	NORMAL QUANTIFIED RESULT		6	19	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CONDUCTIVITY FIELD	94	607	umho/cm	NORMAL QUANTIFIED RESULT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 TEMPERATURE FIELD	10	12.6	C	NORMAL QUANTIFIED RESULT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 COMMENT, SAMPLE ODOR	1	0		NON-DETECT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 COMMENT, SAMPLE COLOR	2	0		NON-DETECT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.4	1.2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.7	2.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.7	2.2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.5	1.7	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.5	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.6	2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.6	1.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.7	2.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	1.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.5	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.7	2.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.7	2.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.5	1.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.9	2.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	0.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1.1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.24	0.81	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.7	2.3	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.26	0.87	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.19	0.64	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 6	19	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.6	1.8	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184 0.6	1.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.6	1.9	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.8	2.5	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.8	2.6	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.2	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.3	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.4	222103
BG315	MUNICIPAL COMMUNITY	12/12/2018 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.5	1.5	222103
BG315	MUNICIPAL COMMUNITY	6/14/2018 IRON	74010	1.15	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 MANGANESE	1055	136	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 ALKALINITY TOTAL CaCO3	410	62	mg/L	NORMAL QUANTIFIED RESULT		6	19	137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 CHLORIDE	940	140	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	16	137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 CONDUCTIVITY FIELD	94	493	umho/cm	NORMAL QUANTIFIED RESULT				137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 TEMPERATURE FIELD	10	10.71	C	NORMAL QUANTIFIED RESULT				137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 COMMENT, SAMPLE ODOR	1	0		NON-DETECT				137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 COMMENT, SAMPLE COLOR	2	0		NON-DETECT				137280
BG315	MUNICIPAL COMMUNITY	6/14/2018 PH FIELD	400	7.27	SU	NORMAL QUANTIFIED RESULT				137280
BG315	MUNICIPAL COMMUNITY	12/11/2017 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.5	1.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017 N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.5	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017 1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.3	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017 2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017 P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.4	1.5	965230

BG315	MUNICIPAL COMMUNITY	12/11/2017	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.8	2.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.5	1.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.5	1.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.5	1.7	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.7	2.2	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	IRON	74010	1.07	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 7	24	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.5	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.6	1.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.29	0.97	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	14	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 9	30	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	MANGANESE	1055	122	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	ALKALINITY TOTAL CaCO3	410	61	mg/L	NORMAL QUANTIFIED RESULT		10	34	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CHLORIDE	940	120	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5.6	19	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	PH FIELD	400	6.49	SU	NORMAL QUANTIFIED RESULT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CONDUCTIVITY FIELD	94	612	umho/cm	NORMAL QUANTIFIED RESULT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TEMPERATURE FIELD	10	10.62	C	NORMAL QUANTIFIED RESULT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.4	1.2	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.7	2.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.7	2.2	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.5	1.7	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.5	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.6	2	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	1.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.6	1.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.7	2.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.5	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.7	2.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.7	2.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.5	1.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.9	2.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	0.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1.1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.24	0.81	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.26	0.87	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.7	2.3	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.19	0.64	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 6	19	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.6	1.8	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.6	1.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.6	1.9	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.8	2.5	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.8	2.6	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.2	965230

BG315	MUNICIPAL COMMUNITY	12/11/2017	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.3	965230
BG315	MUNICIPAL COMMUNITY	12/11/2017	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.4	965230
BG315	MUNICIPAL COMMUNITY	6/12/2017	MANGANESE DISS	1056	121	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2.2	7.3	879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382 0.6	2.1	879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	IRON DISS	1046	0.874	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.059	0.2	879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	PH FIELD	400	6.82	SU	NORMAL QUANTIFIED RESULT				879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	ALKALINITY FILTERED CACO3	39036	63	mg/L	NORMAL QUANTIFIED RESULT		10	34	879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	TEMPERATURE FIELD	10	11.14	C	NORMAL QUANTIFIED RESULT				879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				879822
BG315	MUNICIPAL COMMUNITY	6/12/2017	CONDUCTIVITY FIELD	94	548	umho/cm	NORMAL QUANTIFIED RESULT				879822
BG315	MUNICIPAL COMMUNITY	12/13/2016	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.5	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.3	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.4	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.8	2.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.5	1.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.5	1.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.5	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.5	1.7	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.7	2.2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054 3	11	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 7	24	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.5	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	IRON	74010	0.801	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.034	0.11	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.6	1.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.29	0.97	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	14	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 9	30	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	MANGANESE	1055	138	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 3.4	11	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	ALKALINITY TOTAL CACO3	410	58	mg/L	NORMAL QUANTIFIED RESULT		5	18	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CHLORIDE	940	130	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1.4	4.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	PH FIELD	400	6.59	SU	NORMAL QUANTIFIED RESULT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CONDUCTIVITY FIELD	94	364	umho/cm	NORMAL QUANTIFIED RESULT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	TEMPERATURE FIELD	10	10.41	C	NORMAL QUANTIFIED RESULT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.4	1.2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.7	2.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.7	2.2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.5	1.7	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.5	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.6	2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	1.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.6	1.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.7	2.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.5	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.7	2.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.7	2.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.5	1.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.9	2.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	0.9	818848

BG315	MUNICIPAL COMMUNITY	12/13/2016	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1.1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.24	0.81	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.7	2.3	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.26	0.87	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.19	0.64	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 6	19	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.6	1.8	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.6	1.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.6	1.9	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.8	2.5	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.8	2.6	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.2	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.3	818848
BG315	MUNICIPAL COMMUNITY	12/13/2016	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.4	818848
BG315	MUNICIPAL COMMUNITY	6/8/2016	MANGANESE DISS	1056	112	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.6	5.3	734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	IRON DISS	1046	0.715	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.032	734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	CHLORIDE	940	140	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 7	24	734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	PH FIELD	400	6.39	SU	NORMAL QUANTIFIED RESULT				734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	ALKALINITY FILTERED CaCO3	39036	57	mg/L	NORMAL QUANTIFIED RESULT		5	18	734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	TEMPERATURE FIELD	10	10.55	C	NORMAL QUANTIFIED RESULT				734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				734085
BG315	MUNICIPAL COMMUNITY	6/8/2016	CONDUCTIVITY FIELD	94	549	umho/cm	NORMAL QUANTIFIED RESULT				734085
BG315	MUNICIPAL COMMUNITY	12/8/2015	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.28	0.93	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.4	1.4	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.4	1.4	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.7	2.5	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.7	2.5	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.7	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.7	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054 6	20	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054 6	20	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	0.99	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	0.99	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 9	29	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 9	29	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.28	0.93	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	IRON	74010	0.585	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.02	0.065	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	IRON	74010	0.617	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.02	0.065	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	15	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	15	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 1.1	3.5	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 1.1	3.5	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 7	23	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 7	23	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.8	2.8	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.4	1.2	668941

BG315	MUNICIPAL COMMUNITY	12/8/2015 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.8	2.8	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.8	2.8	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.27	0.91	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.27	0.91	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.3	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.3	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.29	0.96	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.29	0.96	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.18	0.59	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.18	0.59	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 7	25	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 7	25	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.4	1.4	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.4	1.4	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.4	1.5	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.4	1.5	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.29	0.96	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.29	0.96	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 MANGANESE	1055	126	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.4	4.7	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 MANGANESE	1055	129	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.4	4.7	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 ALKALINITY TOTAL CaCO3	410	52	mg/L	NORMAL QUANTIFIED RESULT		5	18	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 ALKALINITY TOTAL CaCO3	410	53	mg/L	NORMAL QUANTIFIED RESULT		5	18	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 PH FIELD	400	6.6	SU	NORMAL QUANTIFIED RESULT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 PH FIELD	400	6.64	SU	NORMAL QUANTIFIED RESULT				668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TEMPERATURE FIELD	10	10.7	C	NORMAL QUANTIFIED RESULT				668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 CONDUCTIVITY FIELD	94	601	umho/cm	NORMAL QUANTIFIED RESULT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 CONDUCTIVITY FIELD	94	601	umho/cm	NORMAL QUANTIFIED RESULT				668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE COLOR	2	0		NON-DETECT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE COLOR	2	0		NON-DETECT				668941

BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TEMPERATURE FIELD	10	10.8	C	NORMAL QUANTIFIED RESULT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.29	0.97	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.29	0.97	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.4	1.5	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.4	1.5	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE ODOR	1	0		NON-DETECT				668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 COMMENT, SAMPLE ODOR	1	0		NON-DETECT				668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.8	2.5	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.8	2.5	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.28	0.94	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.28	0.94	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.4	1.4	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.4	1.4	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.4	1.3	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.4	1.3	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.27	0.9	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.27	0.9	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.3	1.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.3	1.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.4	1.2	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.4	1.2	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.6	2.1	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.6	2.1	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1.1	3.8	668940
BG315	MUNICIPAL COMMUNITY	12/8/2015 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1.1	3.8	668941
BG315	MUNICIPAL COMMUNITY	12/8/2015 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.8	2.8	668940
BG315	MUNICIPAL COMMUNITY	6/10/2015 IRON	74010	0.634	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.02	0.065	595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 MANGANESE	1055	128	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1.4	4.7	595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 ALKALINITY TOTAL CaCO3	410	47	mg/L	NORMAL QUANTIFIED RESULT		5	18	595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 CHLORIDE	940	120	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	18	595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 CONDUCTIVITY FIELD	94	529	umho/cm	NORMAL QUANTIFIED RESULT				595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 TEMPERATURE FIELD	10	14.7	C	NORMAL QUANTIFIED RESULT				595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 COMMENT, SAMPLE ODOR	1	0		NON-DETECT				595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 COMMENT, SAMPLE COLOR	2	0		NON-DETECT				595260
BG315	MUNICIPAL COMMUNITY	6/10/2015 PH FIELD	400	6.55	SU	NORMAL QUANTIFIED RESULT				595260
BG315	MUNICIPAL COMMUNITY	12/10/2014 BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.4	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.32	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.13	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.14	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.14	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.13	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.34	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.12	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 IRON	74010	0.71	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.043	0.2	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.25	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.15	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207 0.068	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 MANGANESE	1055	120	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	10	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 ALKALINITY TOTAL CaCO3	410	49	mg/L	NORMAL QUANTIFIED RESULT		3.9	5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014 PH FIELD	400	6.62	SU	NORMAL QUANTIFIED RESULT				893187

BG315	MUNICIPAL COMMUNITY	12/10/2014	CONDUCTIVITY FIELD	94	511	umho/cm	NORMAL QUANTIFIED RESULT					893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	TEMPERATURE FIELD	10	9.8	C	NORMAL QUANTIFIED RESULT					893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.21	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.18	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.87	2	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.16	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.31	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.15	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.27	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.25	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.28	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.23	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.19	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.31	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.68	5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.17	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.19	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.31	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.18	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.14	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.34	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.26	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.11	0.5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.074	0.5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.28	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.32	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.17	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.26	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.28	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.1	0.5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.19	0.5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.13	0.5	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.36	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.24	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.45	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.25	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.33	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.24	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.13	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.15	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.14	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.17	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.18	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.21	1	893187
BG315	MUNICIPAL COMMUNITY	12/10/2014	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.2	1	893187
BG315	MUNICIPAL COMMUNITY	6/17/2014	IRON	74010	0.63	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.043	0.2	791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	MANGANESE	1055	130	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	2	10	791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	ALKALINITY TOTAL CaCO3	410	56	mg/L	NORMAL QUANTIFIED RESULT		3.9		5	791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	PH FIELD	400	6.62	SU	NORMAL QUANTIFIED RESULT					791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	CONDUCTIVITY FIELD	94	574	umho/cm	NORMAL QUANTIFIED RESULT					791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					791975
BG315	MUNICIPAL COMMUNITY	6/17/2014	TEMPERATURE FIELD	10	12.2	C	NORMAL QUANTIFIED RESULT					791975
BG315	MUNICIPAL COMMUNITY	12/18/2013	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.34	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.12	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	IRON	74010	0.61	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.043	0.2	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.25	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.15	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	0.068	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	MANGANESE	1055	150	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	2	10	6890412

BG315	MUNICIPAL COMMUNITY	12/18/2013	ALKALINITY TOTAL CACO3	410	53	mg/L	NORMAL QUANTIFIED RESULT	1.1	5	6890412	
BG315	MUNICIPAL COMMUNITY	12/18/2013	PH FIELD	400	7.07	SU	NORMAL QUANTIFIED RESULT			6890412	
BG315	MUNICIPAL COMMUNITY	12/18/2013	CONDUCTIVITY FIELD	94	644	umho/cm	NORMAL QUANTIFIED RESULT			6890412	
BG315	MUNICIPAL COMMUNITY	12/18/2013	TEMPERATURE FIELD	10	9.4	C	NORMAL QUANTIFIED RESULT			6890412	
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.21	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.18	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.87	2	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.2	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.16	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.31	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.15	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.15	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.27	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.2	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.25	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.28	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.23	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.19	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.31	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.68	5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.17	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.19	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.31	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.18	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.14	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.34	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.26	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.11	0.5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.074	0.5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.28	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.32	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.17	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.26	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.28	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.1	0.5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.19	0.5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.13	0.5	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.36	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.24	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.45	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.25	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.33	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.24	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.13	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.15	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.14	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.17	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.18	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.21	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.2	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.4	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.32	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.13	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.14	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.14	1	6890412
BG315	MUNICIPAL COMMUNITY	12/18/2013	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.13	1	6890412
BG315	MUNICIPAL COMMUNITY	6/5/2013	IRON	74010	0.647	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.016	0.052	310727
BG315	MUNICIPAL COMMUNITY	6/5/2013	MANGANESE	1055	149	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.7	2.3	310727
BG315	MUNICIPAL COMMUNITY	6/5/2013	TEMPERATURE FIELD	10	11.8	C	NORMAL QUANTIFIED RESULT				310727
BG315	MUNICIPAL COMMUNITY	6/5/2013	PH FIELD	400	6.78	SU	NORMAL QUANTIFIED RESULT				310727
BG315	MUNICIPAL COMMUNITY	6/5/2013	CONDUCTIVITY FIELD	94	623	umho/cm	NORMAL QUANTIFIED RESULT				310727
BG315	MUNICIPAL COMMUNITY	6/5/2013	ALKALINITY TOTAL CACO3	410	59	mg/L	NORMAL QUANTIFIED RESULT	6	19		310727
BG315	MUNICIPAL COMMUNITY	12/6/2012	MANGANESE	1055	107	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.7	2.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012	ALKALINITY TOTAL CACO3	410	48	mg/L	NORMAL QUANTIFIED RESULT	9	29		249566
BG315	MUNICIPAL COMMUNITY	12/6/2012	PH FIELD	400	6.3	SU	NORMAL QUANTIFIED RESULT				249566
BG315	MUNICIPAL COMMUNITY	12/6/2012	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT				249566
BG315	MUNICIPAL COMMUNITY	12/6/2012	CONDUCTIVITY FIELD	94	709	umho/cm	NORMAL QUANTIFIED RESULT				249566
BG315	MUNICIPAL COMMUNITY	12/6/2012	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.26	0.87	249566

BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.24	0.79	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.29	0.96	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.29	0.96	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.27	0.89	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.28	0.95	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.5	1.6	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.23	0.77	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	0.98	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.27	0.9	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.18	0.61	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.5	1.6	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 4	12	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.4	1.4	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.4	1.4	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.4	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.29	0.95	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.5	1.6	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.29	0.98	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.27	0.89	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.4	1.3	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.7	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054 3	10	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 4	13	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.6	2.2	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 IRON	74010	0.601	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.016	0.052	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.3	1.1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.3	1	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	13	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	11	249566
BG315	MUNICIPAL COMMUNITY	12/6/2012 ACETONE	81552	0	ug/L	NON-DETECT	9	67641 2.9	9.6	249566
BG315	MUNICIPAL COMMUNITY	7/18/2012 E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT				N2012-0003964
BG315	MUNICIPAL COMMUNITY	7/18/2012 COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0			N2012-0003964

BG315	MUNICIPAL COMMUNITY	7/2/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0003463
BG315	MUNICIPAL COMMUNITY	7/2/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0003463
BG315	MUNICIPAL COMMUNITY	6/29/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0003435
BG315	MUNICIPAL COMMUNITY	6/29/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0003435
BG315	MUNICIPAL COMMUNITY	5/7/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0001918
BG315	MUNICIPAL COMMUNITY	5/7/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0001918
BG315	MUNICIPAL COMMUNITY	1/31/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0000393
BG315	MUNICIPAL COMMUNITY	1/31/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0000393
BG315	MUNICIPAL COMMUNITY	12/12/2011	MANGANESE	1055	122	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.95	5	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	2.6	3	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	1.7	5	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	4.3	20	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.83	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	0.66	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	IRON	74010	0.475	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.004	0.1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.86	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.6	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.61	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.56	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.54	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.48	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.18	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	5	20	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	ALKALINITY TOTAL CaCO3	410	53.9	mg/L	NORMAL QUANTIFIED RESULT			10	20	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	PH FIELD	400	6.46	SU	NORMAL QUANTIFIED RESULT					405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CONDUCTIVITY FIELD	94	620	umho/cm	NORMAL QUANTIFIED RESULT					405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TEMPERATURE FIELD	10	11	C	NORMAL QUANTIFIED RESULT					405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.19	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.2	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	1.7	5	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.99	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.89	5	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.87	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.95	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.83	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.49	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.89	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.9	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.42	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.75	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.57	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.43	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.45	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.79	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.91	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.24	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.41	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.97	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	1.3	5	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.67	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.41	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.94	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.81	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.56	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.49	1	405482301
BG315	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.36	1	405482301
BG315	MUNICIPAL COMMUNITY	12/7/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2011-0006685
BG315	MUNICIPAL COMMUNITY	12/7/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2011-0006685
BG315	MUNICIPAL COMMUNITY	9/6/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2011-0004858
BG315	MUNICIPAL COMMUNITY	9/6/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2011-0004858
BG315	MUNICIPAL COMMUNITY	6/13/2011	PH FIELD	400	6.28	SU	NORMAL QUANTIFIED RESULT					404711401
BG315	MUNICIPAL COMMUNITY	6/13/2011	MANGANESE	1055	150	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.95	5	404711401
BG315	MUNICIPAL COMMUNITY	6/13/2011	TEMPERATURE FIELD	10	11.3	C	NORMAL QUANTIFIED RESULT					404711401
BG315	MUNICIPAL COMMUNITY	6/13/2011	IRON	74010	0.472	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.004	0.1	404711401
BG315	MUNICIPAL COMMUNITY	6/13/2011	CONDUCTIVITY FIELD	94	588	umho/cm	NORMAL QUANTIFIED RESULT					404711401
BG315	MUNICIPAL COMMUNITY	6/13/2011	ALKALINITY TOTAL CaCO3	410	48.4	mg/L	NORMAL QUANTIFIED RESULT		10		20	404711401
BG315	MUNICIPAL COMMUNITY	4/20/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2011-0001529
BG315	MUNICIPAL COMMUNITY	4/20/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2011-0001529
BG315	MUNICIPAL COMMUNITY	1/13/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2011-0000196
BG315	MUNICIPAL COMMUNITY	1/13/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2011-0000196

BG315	MUNICIPAL COMMUNITY	12/8/2010 MANGANESE	1055	120	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2010-0006846
BG315	MUNICIPAL COMMUNITY	12/8/2010 COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0006846
BG315	MUNICIPAL COMMUNITY	12/8/2010 TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 2	6.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 IRON	74010	0.457	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 1	3.33	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 ALKALINITY TOTAL CaCO3	410	57	mg/L	NORMAL QUANTIFIED RESULT				101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 PH FIELD	400	6.44	SU	NORMAL QUANTIFIED RESULT				101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 TEMPERATURE FIELD	10	11.9	C	NORMAL QUANTIFIED RESULT				101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CONDUCTIVITY FIELD	94	658	umho/cm	NORMAL QUANTIFIED RESULT				101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1.3	4.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.8	2.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.5	1.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.8	2.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.7	2.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.5	1.7	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.4	1.3	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	101217417
BG315	MUNICIPAL COMMUNITY	12/8/2010 O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.2	0.67	101217417
BG315	MUNICIPAL COMMUNITY	7/19/2010 COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0003672
BG315	MUNICIPAL COMMUNITY	6/2/2010 TEMPERATURE FIELD	10	11.5	C	NORMAL QUANTIFIED RESULT				100609415
BG315	MUNICIPAL COMMUNITY	6/2/2010 CONDUCTIVITY FIELD	94	588	umho/cm	NORMAL QUANTIFIED RESULT				100609415
BG315	MUNICIPAL COMMUNITY	6/2/2010 PH FIELD	400	6.4	SU	NORMAL QUANTIFIED RESULT				100609415
BG315	MUNICIPAL COMMUNITY	6/2/2010 IRON	74010	0.658	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	100609415
BG315	MUNICIPAL COMMUNITY	6/2/2010 MANGANESE	1055	125	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	100609415
BG315	MUNICIPAL COMMUNITY	6/2/2010 ALKALINITY TOTAL CaCO3	410	65	mg/L	NORMAL QUANTIFIED RESULT				100609415
BG315	MUNICIPAL COMMUNITY	5/6/2010 COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0001910
BG315	MUNICIPAL COMMUNITY	3/3/2010 COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0000806
BG315	MUNICIPAL COMMUNITY	12/2/2009 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 IRON	74010	0.477	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 2	6.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 MANGANESE	1055	107	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 PH FIELD	400	6.33	SU	NORMAL QUANTIFIED RESULT				091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 CONDUCTIVITY FIELD	94	550	umho/cm	NORMAL QUANTIFIED RESULT				091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009 TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT				091208714

BG315	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	1.3	4.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.8	2.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.5	1.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.8	2.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.5	1.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	ALKALINITY TOTAL CaCO3	410	55	mg/L	NORMAL QUANTIFIED RESULT					091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	1	3.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.7	2.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.3	1	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.5	1.7	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	0.5	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.2	0.67	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	1	3.33	091208714
BG315	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.4	1.3	091208714
BG315	MUNICIPAL COMMUNITY	11/11/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2009-0006459
BG315	MUNICIPAL COMMUNITY	7/30/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2009-0004082
BG315	MUNICIPAL COMMUNITY	6/16/2009	IRON	74010	0.564	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.01	0.1	090638016
BG315	MUNICIPAL COMMUNITY	6/16/2009	TEMPERATURE FIELD	10	19.9	C	NORMAL QUANTIFIED RESULT					090638016
BG315	MUNICIPAL COMMUNITY	6/16/2009	CONDUCTIVITY FIELD	94	555	umho/cm	NORMAL QUANTIFIED RESULT					090638016
BG315	MUNICIPAL COMMUNITY	6/16/2009	PH FIELD	400	6.53	SU	NORMAL QUANTIFIED RESULT					090638016
BG315	MUNICIPAL COMMUNITY	6/16/2009	ALKALINITY TOTAL CaCO3	410	69.5	mg/L	NORMAL QUANTIFIED RESULT					090638016
BG315	MUNICIPAL COMMUNITY	6/16/2009	MANGANESE	1055	102	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	1	3.3	090638016
BG315	MUNICIPAL COMMUNITY	5/6/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2009-0001918
BG315	MUNICIPAL COMMUNITY	2/10/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2009-0000511
BG315	MUNICIPAL COMMUNITY	12/4/2008	MANGANESE	1055	101	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	1	3.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	1	3.33	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	2	6.7	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	1	3.33	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	IRON	74010	0.743	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.01	0.1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	0.5	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	6.5	21.6	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	ALKALINITY TOTAL CaCO3	410	53	mg/L	NORMAL QUANTIFIED RESULT					081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	PH FIELD	400	7.17	SU	NORMAL QUANTIFIED RESULT					081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CONDUCTIVITY FIELD	94	531	umho/cm	NORMAL QUANTIFIED RESULT					081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TEMPERATURE FIELD	10	11.3	C	NORMAL QUANTIFIED RESULT					081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	1.3	4.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.2	0.67	081209517

BG315	MUNICIPAL COMMUNITY	12/4/2008	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.8	2.7	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.8	2.7	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.33	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.1	0.5	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.6	2	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.4	1.3	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.2	0.67	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	081209517
BG315	MUNICIPAL COMMUNITY	12/4/2008	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.5	1.7	081209517
BG315	MUNICIPAL COMMUNITY	11/5/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2008-0006646
BG315	MUNICIPAL COMMUNITY	7/21/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2008-0003938
BG315	MUNICIPAL COMMUNITY	6/26/2008	MANGANESE	1055	71.4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	080648301
BG315	MUNICIPAL COMMUNITY	6/26/2008	ALKALINITY TOTAL CACO3	410	64	mg/L	NORMAL QUANTIFIED RESULT				080648301
BG315	MUNICIPAL COMMUNITY	6/26/2008	IRON	74010	0.654	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	080648301
BG315	MUNICIPAL COMMUNITY	6/24/2008	CONDUCTIVITY FIELD	94	390	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	6/24/2008	PH FIELD	400	6.16	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	6/24/2008	TEMPERATURE FIELD	10	10.9	C	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	4/15/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2008-0001517
BG315	MUNICIPAL COMMUNITY	2/13/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2008-0000602
BG315	MUNICIPAL COMMUNITY	12/17/2007	IRON	74010	0.603	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 1	3.33	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	MANGANESE	1055	84.1	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	ALKALINITY TOTAL CACO3	410	56	mg/L	NORMAL QUANTIFIED RESULT				071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	PH FIELD	400	6.39	SU	NORMAL QUANTIFIED RESULT				071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CONDUCTIVITY FIELD	94	494	umho/cm	NORMAL QUANTIFIED RESULT				071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	TEMPERATURE FIELD	10	10	C	NORMAL QUANTIFIED RESULT				071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1	3.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.3	1	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.8	2.7	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.8	2.7	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.3	1	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.33	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.3	1	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.1	0.5	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.6	2	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.67	071225914

BG315	MUNICIPAL COMMUNITY	12/17/2007	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.1	0.5	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	METHYL TERT BUTYL ETHER	78032	0.28	ug/L	DETECT BETWEEN LOD & LOQ	60	1634044 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 1	3.33	071225914
BG315	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.2	0.67	071225914
BG315	MUNICIPAL COMMUNITY	10/9/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2007-0006987
BG315	MUNICIPAL COMMUNITY	9/24/2007	IRON	74010	0.795	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	MANGANESE	1055	86.5	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	CHLORIDE	940	106	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	ALKALINITY TOTAL CaCO3	410	63	mg/L	NORMAL QUANTIFIED RESULT				070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	PH FIELD	400	6.72	SU	NORMAL QUANTIFIED RESULT				070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	CONDUCTIVITY FIELD	94	472	umho/cm	NORMAL QUANTIFIED RESULT				070936521
BG315	MUNICIPAL COMMUNITY	9/24/2007	TEMPERATURE FIELD	10	11.7	C	NORMAL QUANTIFIED RESULT				070936521
BG315	MUNICIPAL COMMUNITY	7/16/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2007-0004264
BG315	MUNICIPAL COMMUNITY	6/5/2007	ALKALINITY TOTAL CaCO3	410	65	mg/L	NORMAL QUANTIFIED RESULT				070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	TEMPERATURE FIELD	10	10.7	C	NORMAL QUANTIFIED RESULT				070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	CONDUCTIVITY FIELD	94	552	umho/cm	NORMAL QUANTIFIED RESULT				070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	PH FIELD	400	6.57	SU	NORMAL QUANTIFIED RESULT				070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	IRON	74010	0.874	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	CHLORIDE	940	113	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	070608225
BG315	MUNICIPAL COMMUNITY	6/5/2007	MANGANESE	1055	92.8	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	070608225
BG315	MUNICIPAL COMMUNITY	4/24/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2007-0001758
BG315	MUNICIPAL COMMUNITY	3/13/2007	ALKALINITY TOTAL CaCO3	410	52	mg/L	NORMAL QUANTIFIED RESULT				070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	CHLORIDE	940	124	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	PH FIELD	400	6.48	SU	NORMAL QUANTIFIED RESULT				070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	CONDUCTIVITY FIELD	94	557	umho/cm	NORMAL QUANTIFIED RESULT				070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	TEMPERATURE FIELD	10	10.2	C	NORMAL QUANTIFIED RESULT				070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	MANGANESE	1055	104	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	070316120
BG315	MUNICIPAL COMMUNITY	3/13/2007	IRON	74010	0.956	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	070316120
BG315	MUNICIPAL COMMUNITY	2/19/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2007-0000663
BG315	MUNICIPAL COMMUNITY	12/7/2006	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	IRON	74010	1.24	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 0.7	2.3	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	MANGANESE	1055	100	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CHLORIDE	940	124	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	ALKALINITY TOTAL CaCO3	410	60	mg/L	NORMAL QUANTIFIED RESULT				061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.35	1.17	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.25	0.83	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.75	2.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.75	2.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.6	2	061211631

BG315	MUNICIPAL COMMUNITY	12/7/2006	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.15	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.1	0.5	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.2	0.67	061211631
BG315	MUNICIPAL COMMUNITY	12/7/2006	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	061211631
BG315	MUNICIPAL COMMUNITY	10/24/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2006-0006654
BG315	MUNICIPAL COMMUNITY	9/13/2006	MANGANESE	1055	103	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	CHLORIDE	940	116	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	PH FIELD	400	6.73	SU	NORMAL QUANTIFIED RESULT				060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	ALKALINITY TOTAL CaCO3	410	60	mg/L	NORMAL QUANTIFIED RESULT				060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	CONDUCTIVITY FIELD	94	575	umho/cm	NORMAL QUANTIFIED RESULT				060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	TEMPERATURE FIELD	10	9.4	C	NORMAL QUANTIFIED RESULT				060918318
BG315	MUNICIPAL COMMUNITY	9/13/2006	IRON	74010	1.17	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	060918318
BG315	MUNICIPAL COMMUNITY	7/17/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2006-0004027
BG315	MUNICIPAL COMMUNITY	6/13/2006	TEMPERATURE FIELD	10	12.1	C	NORMAL QUANTIFIED RESULT				060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	PH FIELD	400	7.03	SU	NORMAL QUANTIFIED RESULT				060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	MANGANESE	1055	97.5	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	IRON	74010	1.21	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.1	060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	ALKALINITY TOTAL CaCO3	410	64.5	mg/L	NORMAL QUANTIFIED RESULT				060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	CHLORIDE	940	121	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	060624625
BG315	MUNICIPAL COMMUNITY	6/13/2006	CONDUCTIVITY FIELD	94	591	umho/cm	NORMAL QUANTIFIED RESULT				060624625
BG315	MUNICIPAL COMMUNITY	4/5/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2006-0001451
BG315	MUNICIPAL COMMUNITY	3/23/2006	TEMPERATURE FIELD	10	9.1	C	NORMAL QUANTIFIED RESULT				197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	CONDUCTIVITY FIELD	94	571	umho/cm	NORMAL QUANTIFIED RESULT				197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	ALKALINITY TOTAL CaCO3	410	50	mg/L	NORMAL QUANTIFIED RESULT				197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	CHLORIDE	940	117	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	MANGANESE	1055	92.5	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.33	197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	IRON	74010	1.27	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		197014
BG315	MUNICIPAL COMMUNITY	3/23/2006	PH FIELD	400	6.47	SU	NORMAL QUANTIFIED RESULT				197014
BG315	MUNICIPAL COMMUNITY	2/8/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2006-0000583
BG315	MUNICIPAL COMMUNITY	12/14/2005	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	IRON	74010	0.917	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.66	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 0.7	2.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	MANGANESE	1055	93.9	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 5	16.7	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CHLORIDE	940	111	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	ALKALINITY TOTAL CaCO3	410	53	mg/L	NORMAL QUANTIFIED RESULT				192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	PH FIELD	400	7.29	SU	NORMAL QUANTIFIED RESULT				192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CONDUCTIVITY FIELD	94	566	umho/cm	NORMAL QUANTIFIED RESULT				192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	TEMPERATURE FIELD	10	9.3	C	NORMAL QUANTIFIED RESULT				192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.3	1	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.25	0.83	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.75	2.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.75	2.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	0.67	192537

BG315	MUNICIPAL COMMUNITY	12/14/2005	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.6	2	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.15	0.5	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.1	0.33	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.2	0.67	192537
BG315	MUNICIPAL COMMUNITY	10/20/2005	IRON	74010	0.944	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		188604
BG315	MUNICIPAL COMMUNITY	10/12/2005	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2005-0006360
BG315	MUNICIPAL COMMUNITY	9/23/2005	TEMPERATURE FIELD	10	10.2	C	NORMAL QUANTIFIED RESULT				186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	PH FIELD	400	7.24	SU	NORMAL QUANTIFIED RESULT				186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	CHLORIDE	940	97.8	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	CONDUCTIVITY FIELD	94	533	umho/cm	NORMAL QUANTIFIED RESULT				186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	ALKALINITY TOTAL CACO3	410	60.6	mg/L	NORMAL QUANTIFIED RESULT				186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	MANGANESE	1055	95.7	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	13.3	186827
BG315	MUNICIPAL COMMUNITY	9/23/2005	IRON	74010	3.58	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		186827
BG315	MUNICIPAL COMMUNITY	8/1/2005	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2005-0004417
BG315	MUNICIPAL COMMUNITY	6/2/2005	CONDUCTIVITY FIELD	94	549	umho/cm	NORMAL QUANTIFIED RESULT				178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	CHLORIDE	940	82.8	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	MANGANESE	1055	94.4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.33	178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT				178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	ALKALINITY TOTAL CACO3	410	46	mg/L	NORMAL QUANTIFIED RESULT				178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	PH FIELD	400	6.31	SU	NORMAL QUANTIFIED RESULT				178632
BG315	MUNICIPAL COMMUNITY	6/2/2005	IRON	74010	0.834	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		178632
BG315	MUNICIPAL COMMUNITY	4/11/2005	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			1472
BG315	MUNICIPAL COMMUNITY	3/2/2005	CHLORIDE	940	109	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	PH FIELD	400	6.6	SU	NORMAL QUANTIFIED RESULT				172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	MANGANESE	1055	112	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.33	172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	IRON	74010	0.728	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	CONDUCTIVITY FIELD	94	458	umho/cm	NORMAL QUANTIFIED RESULT				172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	TEMPERATURE FIELD	10	9.6	C	NORMAL QUANTIFIED RESULT				172036
BG315	MUNICIPAL COMMUNITY	3/2/2005	ALKALINITY TOTAL CACO3	410	44.8	mg/L	NORMAL QUANTIFIED RESULT				172036
BG315	MUNICIPAL COMMUNITY	1/11/2005	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			0178
BG315	MUNICIPAL COMMUNITY	12/7/2004	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.62	2.06	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	MANGANESE	1055	97.2	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 5	83.3	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CHLORIDE	940	130	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	ALKALINITY TOTAL CACO3	410	35	mg/L	NORMAL QUANTIFIED RESULT				167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	PH FIELD	400	6.6	SU	NORMAL QUANTIFIED RESULT				167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CONDUCTIVITY FIELD	94	562	umho/cm	NORMAL QUANTIFIED RESULT				167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	TEMPERATURE FIELD	10	9.4	C	NORMAL QUANTIFIED RESULT				167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1.3	4.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.7	2.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.8	2.66	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.25	0.83	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.6	2	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.39	1.3	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	2	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.5	1.67	167981

BG315	MUNICIPAL COMMUNITY	12/7/2004	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.42	1.4	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.45	1.5	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 1	3.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.8	2.66	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.29	0.97	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.7	2.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 1	3.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.31	1.03	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.44	1.47	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.87	2.9	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.4	1.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.4	1.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.83	2.76	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 1.1	3.66	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.5	1.67	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 3	10	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.4	1.33	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.97	167981
BG315	MUNICIPAL COMMUNITY	12/7/2004	IRON	74010	0.986	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.01	0.033	167981
BG315	MUNICIPAL COMMUNITY	11/15/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			6622
BG315	MUNICIPAL COMMUNITY	9/27/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			5671
BG315	MUNICIPAL COMMUNITY	9/24/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			5656
BG315	MUNICIPAL COMMUNITY	9/15/2004	COMMENT, WELL BROKEN	4	0		NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	8/9/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			4508
BG315	MUNICIPAL COMMUNITY	6/10/2004	ALKALINITY TOTAL CACO3	410	41.4	mg/L	NORMAL QUANTIFIED RESULT				156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	CHLORIDE	940	104	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	MANGANESE	1055	82.1	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	13.3	156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	IRON	74010	0.687	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	PH FIELD	400	6.41	SU	NORMAL QUANTIFIED RESULT				156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	CONDUCTIVITY FIELD	94	564	umho/cm	NORMAL QUANTIFIED RESULT				156412
BG315	MUNICIPAL COMMUNITY	6/10/2004	TEMPERATURE FIELD	10	9.5	C	NORMAL QUANTIFIED RESULT				156412
BG315	MUNICIPAL COMMUNITY	5/10/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			2059
BG315	MUNICIPAL COMMUNITY	3/10/2004	TEMPERATURE FIELD	10	10.2	C	NORMAL QUANTIFIED RESULT				150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	IRON	74010	0.704	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	PH FIELD	400	6.39	SU	NORMAL QUANTIFIED RESULT				150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	CONDUCTIVITY FIELD	94	483	umho/cm	NORMAL QUANTIFIED RESULT				150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	CHLORIDE	940	108	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.66	150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	MANGANESE	1055	69.3	ug/L	NORMAL QUANTIFIED RESULT	300	7439965		150051
BG315	MUNICIPAL COMMUNITY	3/10/2004	ALKALINITY TOTAL CACO3	410	39.4	mg/L	NORMAL QUANTIFIED RESULT				150051
BG315	MUNICIPAL COMMUNITY	1/27/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			0387
BG315	MUNICIPAL COMMUNITY	12/23/2003	CONDUCTIVITY FIELD	94	499	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/23/2003	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/23/2003	PH FIELD	400	6.58	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/16/2003	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.17	0.57	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	MANGANESE	1055	58	ug/L	NORMAL QUANTIFIED RESULT	300	7439965		146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.97	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	ALKALINITY TOTAL CACO3	410	41	mg/L	NORMAL QUANTIFIED RESULT				146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	IRON	74010	0.596	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 3	10	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.62	2.06	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.23	0.77	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.5	1.67	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CHLORIDE	940	105	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 2	6.7	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.26	0.87	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.61	2.03	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.46	1.53	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.8	2.66	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.25	0.83	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.29	0.97	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.25	0.83	146145

BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.39	1.3	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.5	1.67	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.51	1.7	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.36	1.2	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.39	1.3	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.42	1.4	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.32	1.07	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.7	2.33	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.57	1.9	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.29	0.97	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.51	1.7	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.31	1.03	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.44	1.47	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.31	1.03	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.71	2.36	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.87	2.9	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.27	0.9	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.83	2.76	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.36	1.2	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.59	1.96	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1	146145
BG315	MUNICIPAL COMMUNITY	12/16/2003	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 1.1	3.66	146145
BG315	MUNICIPAL COMMUNITY	6/26/2003	CONDUCTIVITY FIELD	94	449	umho/cm	NORMAL QUANTIFIED RESULT				133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	TEMPERATURE FIELD	10	10.6	C	NORMAL QUANTIFIED RESULT				133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	PH FIELD	400	6.34	SU	NORMAL QUANTIFIED RESULT				133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	ALKALINITY TOTAL CACO3	410	34	mg/L	NORMAL QUANTIFIED RESULT		3	10	133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	CHLORIDE	940	100	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	MANGANESE	1055	95	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.6	2	133523
BG315	MUNICIPAL COMMUNITY	6/26/2003	IRON	74010	0.647	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	133523
BG315	MUNICIPAL COMMUNITY	3/10/2003	PH FIELD	400	6.24	SU	NORMAL QUANTIFIED RESULT				125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	CHLORIDE	940	97.8	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	ALKALINITY TOTAL CACO3	410	32	mg/L	NORMAL QUANTIFIED RESULT		3	10	125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	MANGANESE	1055	100	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	6.66	125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	IRON	74010	0.854	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	CONDUCTIVITY FIELD	94	448	umho/cm	NORMAL QUANTIFIED RESULT				125734
BG315	MUNICIPAL COMMUNITY	3/10/2003	TEMPERATURE FIELD	10	10.2	C	NORMAL QUANTIFIED RESULT				125734
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.23	0.77	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.97	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	IRON	74010	0.745	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.62	2.06	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	MANGANESE	1055	0.085	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.002	0.01	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CHLORIDE	940	98.9	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	ALKALINITY TOTAL CACO3	410	32.5	mg/L	NORMAL QUANTIFIED RESULT		3	10	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CONDUCTIVITY, UMHOS/CM @ 25C	95	434	umho/cm	NORMAL QUANTIFIED RESULT				120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	PH FIELD	400	5.01	SU	NORMAL QUANTIFIED RESULT				120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	TEMPERATURE FIELD	10	9.1	C	NORMAL QUANTIFIED RESULT				120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.26	0.87	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.61	2.03	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.8	2.66	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.25	0.83	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.29	0.97	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.46	1.53	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.25	0.83	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.39	1.3	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.5	1.67	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.51	1.7	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.39	1.3	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.42	1.4	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.32	1.07	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.7	2.33	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.36	1.2	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.57	1.9	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.29	0.97	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.51	1.7	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.31	1.03	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.44	1.47	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.31	1.03	120071

BG315	MUNICIPAL COMMUNITY	12/13/2002	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.71	2.36	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.87	2.9	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.27	0.9	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.59	1.96	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.17	0.57	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.36	1.2	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.83	2.76	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 1.1	3.66	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.5	1.67	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 3	9.99	120071
BG315	MUNICIPAL COMMUNITY	12/13/2002	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1	120071
BG315	MUNICIPAL COMMUNITY	6/26/2002	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT				BM072251
BG315	MUNICIPAL COMMUNITY	6/26/2002	GALLIONELLA (IRON BACTERIA)	38694	84	PER ML	NORMAL QUANTIFIED RESULT				BM072251
BG315	MUNICIPAL COMMUNITY	6/26/2002	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT				BM072251
BG315	MUNICIPAL COMMUNITY	6/12/2002	MANGANESE	1055	58	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	6.7	103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	PH FIELD	400	5.86	SU	NORMAL QUANTIFIED RESULT				103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	TEMPERATURE FIELD	10	10.5	C	NORMAL QUANTIFIED RESULT				103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	CHLORIDE	940	99.7	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	ALKALINITY TOTAL CACO3	410	37.5	mg/L	NORMAL QUANTIFIED RESULT		3	10	103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	CONDUCTIVITY FIELD	94	384	umho/cm	NORMAL QUANTIFIED RESULT				103401
BG315	MUNICIPAL COMMUNITY	6/12/2002	IRON	74010	0.595	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	103401
BG315	MUNICIPAL COMMUNITY	3/21/2002	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT				BM052493
BG315	MUNICIPAL COMMUNITY	3/21/2002	GALLIONELLA (IRON BACTERIA)	38694	130	PER ML	NORMAL QUANTIFIED RESULT				BM052493
BG315	MUNICIPAL COMMUNITY	3/21/2002	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT				BM052493
BG315	MUNICIPAL COMMUNITY	3/4/2002	CHLORIDE	940	96.2	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1.5	5	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	CONDUCTIVITY FIELD	94	378	umho/cm	NORMAL QUANTIFIED RESULT				94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	HARDNESS TOTAL CACO3	900	78	mg/L	NORMAL QUANTIFIED RESULT		0.2	0.66	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	TEMPERATURE FIELD	10	9.7	C	NORMAL QUANTIFIED RESULT				94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	DISSOLVED SOLIDS TOTAL	70295	201	mg/L	NORMAL QUANTIFIED RESULT		1.5	5	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	COD HI LEVEL	340	0	mg/L	NON-DETECT		3	10	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	MANGANESE	1055	62	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 2	6.7	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	IRON	74010	0.611	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	PH FIELD	400	5.63	SU	NORMAL QUANTIFIED RESULT				94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	ALKALINITY TOTAL CACO3	410	40.8	mg/L	NORMAL QUANTIFIED RESULT		3	10	94368
BG315	MUNICIPAL COMMUNITY	3/4/2002	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488 0.03	0.1	94368
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.09	0.3	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.5	1.67	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.09	0.3	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.08	0.27	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.5	1.67	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.25	0.83	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	IRON	74010	0.705	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.003	0.01	89324

BG315	MUNICIPAL COMMUNITY	12/11/2001	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.4	1.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.17	0.57	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.5	1.67	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.5	1.67	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	1	3.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.4	1.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.07	0.23	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.06	0.2	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.1	0.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.06	0.2	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	DISSOLVED SOLIDS TOTAL	70295	224	mg/L	NORMAL QUANTIFIED RESULT		1.5	5		89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.12	0.4	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.06	0.2	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.14	0.47	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.15	0.5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	FLUORIDE TOTAL	951	0.44	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.03	0.1	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10	7440382	1.3	4.33	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	MANGANESE	1055	68	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	2	6.7	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	HARDNESS TOTAL CaCO3	900	82.7	mg/L	NORMAL QUANTIFIED RESULT		0.2	0.66		89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CHLORIDE	940	88.7	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.5	5	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	ALKALINITY TOTAL CaCO3	410	33	mg/L	DETECT BETWEEN LOD & LOQ		10	33.3		89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	COD HI LEVEL	340	10.1	mg/L	NORMAL QUANTIFIED RESULT		3	10		89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	PH FIELD	400	5.91	SU	NORMAL QUANTIFIED RESULT					89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	CONDUCTIVITY FIELD	94	304	umho/cm	NORMAL QUANTIFIED RESULT					89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	TEMPERATURE FIELD	10	9	C	NORMAL QUANTIFIED RESULT					89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.07	0.23	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.25	0.83	89324
BG315	MUNICIPAL COMMUNITY	12/11/2001	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.33	89324
BG315	MUNICIPAL COMMUNITY	12/4/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BM034845
BG315	MUNICIPAL COMMUNITY	12/4/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT					BM034845
BG315	MUNICIPAL COMMUNITY	12/4/2001	GALLIONELLA (IRON BACTERIA)	38694	52	PER ML	NORMAL QUANTIFIED RESULT					BM034845
BG315	MUNICIPAL COMMUNITY	9/27/2001	IRON	74010	0.612	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.003	0.01	82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	DISSOLVED SOLIDS TOTAL	70295	260	mg/L	NORMAL QUANTIFIED RESULT		1.5	5		82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.009	0.3	82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	MANGANESE	1055	53	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	2	6.7	82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	HARDNESS TOTAL CaCO3	900	177	mg/L	NORMAL QUANTIFIED RESULT		0.2	0.66		82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	CHLORIDE	940	84.5	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.5	5	82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	ALKALINITY TOTAL CaCO3	410	40	mg/L	NORMAL QUANTIFIED RESULT		3	10		82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	COD HI LEVEL	340	0	mg/L	NON-DETECT		3	10		82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	PH FIELD	400	5.27	SU	NORMAL QUANTIFIED RESULT					82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT					82484
BG315	MUNICIPAL COMMUNITY	9/27/2001	CONDUCTIVITY FIELD	94	269	umho/cm	NORMAL QUANTIFIED RESULT					82484
BG315	MUNICIPAL COMMUNITY	9/25/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BM020596
BG315	MUNICIPAL COMMUNITY	9/25/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT					BM020596
BG315	MUNICIPAL COMMUNITY	9/25/2001	GALLIONELLA (IRON BACTERIA)	38694	160	PER ML	NORMAL QUANTIFIED RESULT					BM020596
BG315	MUNICIPAL COMMUNITY	6/28/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BL073739
BG315	MUNICIPAL COMMUNITY	6/28/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT					BL073739
BG315	MUNICIPAL COMMUNITY	6/28/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT					BL073739
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPENE	34561	0	ug/L	NON-DETECT	0.2	542756	0.07	0.23	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.5	1.7	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.09	0.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.08	0.27	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.15	0.5	73777

BG315	MUNICIPAL COMMUNITY	6/13/2001	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.5	1.7	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.4	1.3	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.25	0.83	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.15	0.5	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	IRON	74010	0.61	mg/L	NORMAL QUANTIFIED RESULT	0.3		7439896	0.01	0.03	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.4	1.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10		74839	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	0.17	0.57	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092	0.5	1.7	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003	0.5	1.7	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9		87683	1	3.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.4	1.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.07	0.23	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.06	0.2	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.12	0.4	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016	0.1	0.33	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.06	0.2	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	DISSOLVED SOLIDS TOTAL	70295	211	mg/L	NORMAL QUANTIFIED RESULT		5		17	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.06	0.2	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.14	0.47	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4		16984488	0.3	1	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10		7440382	1.3	4.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	MANGANESE	1055	53	ug/L	NORMAL QUANTIFIED RESULT	300		7439965	2	6.7	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	HARDNESS TOTAL CaCO3	900	82.3	mg/L	NORMAL QUANTIFIED RESULT		0.2		0.67	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	CHLORIDE	940	82.2	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1.5	5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	ALKALINITY TOTAL CaCO3	410	41	mg/L	NORMAL QUANTIFIED RESULT		3		10	73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	PH FIELD	400	6	SU	NORMAL QUANTIFIED RESULT					73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	CONDUCTIVITY FIELD	94	372	umho/cm	NORMAL QUANTIFIED RESULT					73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	TEMPERATURE FIELD	10	11.8	C	NORMAL QUANTIFIED RESULT					73777	
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.25	0.83	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.15	0.5	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	1	3.3	73777
BG315	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.09	0.3	73777
BG315	MUNICIPAL COMMUNITY	3/21/2001	HARDNESS TOTAL DISS	22413	81.6	mg/L	NORMAL QUANTIFIED RESULT		0.66		2.2	65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	DISSOLVED SOLIDS TOTAL	70295	199	mg/L	NORMAL QUANTIFIED RESULT		5.0		17	65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	MANGANESE DISS	1056	63	ug/L	NORMAL QUANTIFIED RESULT	300		7439965	2.0	6.7	65920
BG315	MUNICIPAL COMMUNITY	3/21/2001	TEMPERATURE FIELD	10	10.2	C	NORMAL QUANTIFIED RESULT					65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	PH FIELD	400	5.62	SU	NORMAL QUANTIFIED RESULT					65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	ALKALINITY FILTERED CaCO3	39036	35.7	mg/L	NORMAL QUANTIFIED RESULT		10		33	65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	CONDUCTIVITY FIELD	94	418	umho/cm	NORMAL QUANTIFIED RESULT					65920	
BG315	MUNICIPAL COMMUNITY	3/21/2001	IRON DISS	1046	0.596	mg/L	NORMAL QUANTIFIED RESULT	0.3		7439896	0.01	0.03	65920
BG315	MUNICIPAL COMMUNITY	3/21/2001	CHLORIDE DISS	941	81.1	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	5.0	17	65920
BG315	MUNICIPAL COMMUNITY	3/21/2001	FLUORIDE DISS	950	0	mg/L	NON-DETECT	4		16984488	0.30	1.0	65920

BG315	MUNICIPAL COMMUNITY	3/21/2001	COD DISS	341	16	mg/L	DETECT BETWEEN LOD & LOQ	10	33	65920		
BG315	MUNICIPAL COMMUNITY	3/12/2001	CRENOTHRIX (IRON BACTERIA)	38695	7	PER ML	NORMAL QUANTIFIED RESULT			BL050302		
BG315	MUNICIPAL COMMUNITY	3/12/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT			BL050302		
BG315	MUNICIPAL COMMUNITY	3/12/2001	LEPTOTHRIX (IRON BACTERIA)	38692	7	PER ML	NORMAL QUANTIFIED RESULT			BL050302		
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.11	0.38	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.11	0.38	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.21	0.69	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.27	0.91	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.17	0.57	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.15	0.49	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.2	0.67	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.52	1.7	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.036	0.12	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.18	0.6	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.094	0.31	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.15	0.49	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.13	0.43	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.13	0.42	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184 0.052	0.17	18745
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.11	0.37	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.11	0.37	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.092	0.31	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.17	0.55	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.18	0.59	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.26	0.87	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.12	0.41	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.12	0.41	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.12	0.41	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.13	0.42	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.2	0.67	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.19	0.62	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.12	0.39	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	IRON	74010	0.6	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896 0.006	0.018	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207 0.3	0.99	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.34	1.1	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.13	0.44	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.14	0.47	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.34	1.1	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.098	0.33	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.59	2.0	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.13	0.43	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.33	1.1	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.28	0.95	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.21	0.71	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.11	0.37	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.19	0.63	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.12	0.41	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.88	0.29	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.88	0.29	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.18	0.59	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.23	0.76	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.35	1.2	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.098	0.33	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.25	0.83	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	DISSOLVED SOLIDS TOTAL	70295	240	mg/L	NORMAL QUANTIFIED RESULT		10	30	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.23	0.78	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.084	0.28	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.20	0.65	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.13	0.44	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.092	0.31	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.33	1.1	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	MANGANESE	1055	74	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.84	2.52	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	HARDNESS TOTAL CaCO3	900	76	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CHLORIDE	940	75	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1.0	3.0	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	FLUORIDE TOTAL	951	0.24	mg/L	DETECT BETWEEN LOD & LOQ	4	16984488 0.1	0.3	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	ALKALINITY TOTAL CaCO3	410	39	mg/L	NORMAL QUANTIFIED RESULT		4	12	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6	18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	PH FIELD	400	5.61	SU	NORMAL QUANTIFIED RESULT				18745	
BG315	MUNICIPAL COMMUNITY	12/21/2000	CONDUCTIVITY FIELD	94	334	umho/cm	NORMAL QUANTIFIED RESULT				18745	

BG315	MUNICIPAL COMMUNITY	12/21/2000	TEMPERATURE FIELD	10	8.5	C	NORMAL QUANTIFIED RESULT					18745
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.096	0.32	18745
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.17	0.45	18745
BG315	MUNICIPAL COMMUNITY	12/21/2000	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.082	0.27	18745
BG315	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.14	0.45	18745
BG315	MUNICIPAL COMMUNITY	12/6/2000	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BL034740
BG315	MUNICIPAL COMMUNITY	12/6/2000	CRENOTHRX (IRON BACTERIA)	38695	14	PER ML	NORMAL QUANTIFIED RESULT					BL034740
BG315	MUNICIPAL COMMUNITY	12/6/2000	GALLIONELLA (IRON BACTERIA)	38694	52	PER ML	NORMAL QUANTIFIED RESULT					BL034740
BG315	MUNICIPAL COMMUNITY	9/18/2000	LEPTOTHRIX (IRON BACTERIA)	38692	0 0	PER ML	NORMAL QUANTIFIED RESULT					BL017909
BG315	MUNICIPAL COMMUNITY	9/18/2000	CRENOTHRX (IRON BACTERIA)	38695	0 0	PER ML	NORMAL QUANTIFIED RESULT					BL017909
BG315	MUNICIPAL COMMUNITY	9/18/2000	GALLIONELLA (IRON BACTERIA)	38694	0 0	PER ML	NORMAL QUANTIFIED RESULT					BL017909
BG315	MUNICIPAL COMMUNITY	9/7/2000	IRON	74010	0.56	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	DISSOLVED SOLIDS TOTAL	70295	220	mg/L	NORMAL QUANTIFIED RESULT		10	30		18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	ALKALINITY FILTERED CACO3	39036	44	mg/L	NORMAL QUANTIFIED RESULT		4	12		18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.1	0.3	18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	MANGANESE	1055	81	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.5	18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	HARDNESS TOTAL CACO3	900	82	mg/L	NORMAL QUANTIFIED RESULT			0.021	0.06	18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	CHLORIDE	940	78	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0	18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	PH FIELD	400	5.87	SU	NORMAL QUANTIFIED RESULT					18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	CONDUCTIVITY FIELD	94	373	umho/cm	NORMAL QUANTIFIED RESULT					18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6		18493
BG315	MUNICIPAL COMMUNITY	9/7/2000	TEMPERATURE FIELD	10	10.7	C	NORMAL QUANTIFIED RESULT					18493
BG315	MUNICIPAL COMMUNITY	6/27/2000	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BK075518
BG315	MUNICIPAL COMMUNITY	6/27/2000	CRENOTHRX (IRON BACTERIA)	38695	2400	PER ML	NORMAL QUANTIFIED RESULT					BK075518
BG315	MUNICIPAL COMMUNITY	6/27/2000	GALLIONELLA (IRON BACTERIA)	38694	1200	PER ML	NORMAL QUANTIFIED RESULT					BK075518
BG315	MUNICIPAL COMMUNITY	6/8/2000	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1.31	3.93	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.41	1.23	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.43	1.29	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.18	0.54	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.31	0.93	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.49	1.47	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.27	0.81	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.32	0.96	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.47	1.41	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.36	1.08	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.31	0.93	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.32	0.96	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.81	2.43	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.33	0.99	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.37	1.11	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.37	1.11	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.3	0.9	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.13	0.39	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.17	0.51	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.17	0.51	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.26	0.78	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.22	0.66	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.17	0.51	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.35	1.05	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.3	0.9	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.46	1.38	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.4	1.2	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.43	1.29	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.27	0.81	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.27	0.81	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.44	1.32	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	IRON	74010	0.69	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.39	1.17	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.25	0.75	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.42	1.26	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1,1-TRICHLOROETHANE	34506	0.39	ug/L	DETECT BETWEEN LOD & LOQ	200	71556	0.21	0.64	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.26	0.78	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.33	0.99	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.55	1.65	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.38	1.14	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.53	1.59	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.27	0.81	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.63	1.89	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.55	1.65	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.27	0.81	18348

BG315	MUNICIPAL COMMUNITY	6/8/2000	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.32	0.96	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.13	0.39	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.3	0.9	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.33	0.99	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.2	0.6	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.53	1.59	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.17	0.51	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.54	1.62	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.26	0.78	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.21	0.63	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	DISSOLVED SOLIDS TOTAL	70295	250	mg/L	NORMAL QUANTIFIED RESULT		10	30		18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.3	0.9	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.26	0.78	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.43	1.29	18348
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.28	0.84	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	FLUORIDE TOTAL	951	0.11	mg/L	DETECT BETWEEN LOD & LOQ	4	16984488	0.1	0.3	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	MANGANESE	1055	84	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.5	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	HARDNESS TOTAL CaCO3	900	94	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06		18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	CHLORIDE	940	79	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	PH FIELD	400	6.21	SU	NORMAL QUANTIFIED RESULT					18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	ALKALINITY TOTAL CaCO3	410	50	mg/L	NORMAL QUANTIFIED RESULT		4	12		18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	CONDUCTIVITY FIELD	94	385	umho/cm	NORMAL QUANTIFIED RESULT					18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6		18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	TEMPERATURE FIELD	10	11.4	C	NORMAL QUANTIFIED RESULT					18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.44	1.32	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.38	1.14	18348	
BG315	MUNICIPAL COMMUNITY	6/8/2000	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.6	1.8	18348	
BG315	MUNICIPAL COMMUNITY	5/9/2000	ARSENIC TOTAL	1002	0	UG/L	NON-DETECT	10	7440382	1.0	3.0	IK024742	
BG315	MUNICIPAL COMMUNITY	3/14/2000	IRON	74010	0.75	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	DISSOLVED SOLIDS TOTAL	70295	250	mg/L	NORMAL QUANTIFIED RESULT		10	30		18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.1	0.3	18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	MANGANESE	1055	83	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52	18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	ALKALINITY TOTAL CaCO3	410	44	mg/L	NORMAL QUANTIFIED RESULT		4	12		18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	TEMPERATURE FIELD	10	9.9	C	NORMAL QUANTIFIED RESULT					18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	CHLORIDE	940	79	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	PH FIELD	400	6.21	SU	NORMAL QUANTIFIED RESULT					18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	CONDUCTIVITY FIELD	94	367	umho/cm	NORMAL QUANTIFIED RESULT					18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6		18191	
BG315	MUNICIPAL COMMUNITY	3/14/2000	HARDNESS TOTAL CaCO3	900	91	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06		18191	
BG315	MUNICIPAL COMMUNITY	12/2/1999	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.34	1.13	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.4	1.33	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.39	1.31	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	IRON	74010	0.85	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.19	0.62	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.08	0.28	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.25	0.84	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.78	2.59	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.26	0.87	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.46	1.55	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.23	0.77	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.36	1.19	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.35	1.15	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.25	0.83	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.65	2.18	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.17	0.55	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.04	0.13	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.35	1.16	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.28	0.94	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.12	0.41	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.99	3.3	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.19	0.63	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.33	1.09	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,2,3-TRICHLOROENZENE	77613	0	ug/L	NON-DETECT		87616	0.052	0.173	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.4	1.34	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.73	2.44	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.19	0.65	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	DISSOLVED SOLIDS TOTAL	70295	140	mg/L	NORMAL QUANTIFIED RESULT		10	30		18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.14	0.47	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.21	0.71	18018	
BG315	MUNICIPAL COMMUNITY	12/2/1999	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.25	0.83	18018	

BG315	MUNICIPAL COMMUNITY	12/2/1999 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.23	0.76	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.35	1.17	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.45	1.5	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.19	0.64	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.178	0.59	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.11	0.37	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.19	0.63	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.1	0.32	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.68	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.074	0.247	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.34	1.13	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.21	0.71	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.25	0.85	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.34	1.12	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.49	1.63	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.15	0.49	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.11	0.37	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.3	1.01	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.2	0.67	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.52	1.74	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.036	0.12	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.09	0.31	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.21	0.7	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.05	0.166	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.49	1.62	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.45	1.51	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.27	0.91	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.08	0.27	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.14	0.45	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.1	0.32	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.23	0.77	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 TEMPERATURE FIELD	10	9.3	C	NORMAL QUANTIFIED RESULT				18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CONDUCTIVITY FIELD	94	366	umho/cm	NORMAL QUANTIFIED RESULT				18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 COD DISS	341	0	mg/L	NON-DETECT		2	6	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 PH FIELD	400	6.24	SU	NORMAL QUANTIFIED RESULT				18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 ALKALINITY TOTAL CACO3	410	42	mg/L	NORMAL QUANTIFIED RESULT		4	12	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 HARDNESS TOTAL CACO3	900	85	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 CHLORIDE	940	79	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488 0.1	0.3	18018
BG315	MUNICIPAL COMMUNITY	12/2/1999 MANGANESE	1055	90	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 0.84	2.5	18018
BG315	MUNICIPAL COMMUNITY	9/21/1999 BARIUM TOTAL	1007	0.048	MG/L	NORMAL QUANTIFIED RESULT	2	7440393 0.001		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 BERYLLIUM TOTAL	1012	0	MG/L	NON-DETECT	4	7440417 0.000		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 CADMIUM TOTAL	1027	0	MG/L	NON-DETECT	5	7440439		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 CHROMIUM TOTAL	1034	0	MG/L	NON-DETECT	100	7440473 0.005		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 MANGANESE	1055	0.064	MG/L	NORMAL QUANTIFIED RESULT	300	7439965 0.002		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 THALLIUM, TOTAL	1059	0	MG/L	NON-DETECT	2	7440280 0.005		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 NICKEL, TOTAL	1067	0	MG/L	NON-DETECT	100	7440020 0.01		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 SILVER TOTAL	1077	0	MG/L	NON-DETECT	50	7440224 .0003		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 ZINC TOTAL	1092	0	MG/L	NON-DETECT	5 2	mg/L 7440666 .004		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 ANTIMONY TOTAL	1097	0	MG/L	NON-DETECT	6	7440360 0.005		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 ALDRIN	34680	0	UG/L	NON-DETECT		309002 0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999 HEXACHLOROBENZENE	34688	0	UG/L	NON-DETECT		118741 0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999 DALAPON	38432	0	UG/L	NON-DETECT		75990 1.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999 ALUMINUM TOTAL	1105	0	MG/L	NON-DETECT	200	7429905		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 SELENIUM	1147	0	MG/L	NON-DETECT	50	7782492 0.002		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 PH LAB	403	6.19	SU	NORMAL QUANTIFIED RESULT				18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 ALKALINITY TOTAL CACO3	410	55.7	MG/L	NORMAL QUANTIFIED RESULT		20.0		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 RESIDUE TOTAL (TOTAL SOLIDS)	500	246	MG/L	NORMAL QUANTIFIED RESULT				18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 NITROGEN NO2-N DISS	613	0	MG/L	NON-DETECT	1	14797650 0.5		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 NITROGEN NO3+NO2	630	1.74	MG/L	NORMAL QUANTIFIED RESULT	10	0.5		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 HARDNESS TOTAL CACO3	900	83.5	MG/L	NORMAL QUANTIFIED RESULT		0.1		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 CALCIUM TOTAL	916	20.4	MG/L	NORMAL QUANTIFIED RESULT		7440702 0.019		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 MAGNESIUM TOTAL	927	7.94	MG/L	NORMAL QUANTIFIED RESULT		7439954 0.058		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 SODIUM TOTAL	929	36.3	MG/L	NORMAL QUANTIFIED RESULT	20	mg/L 7440235 0.042		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 CHLORIDE	940	75.5	MG/L	NORMAL QUANTIFIED RESULT	250	16887006 1.0		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 SULFATE TOTAL	945	11.6	MG/L	NORMAL QUANTIFIED RESULT	250	14808798 3.0		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 FLUORIDE TOTAL	951	0	MG/L	NON-DETECT	4	16984488 0.1		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 ARSENIC TOTAL	1002	0	MG/L	NON-DETECT	10	7440382 0.001		18344
BG315	MUNICIPAL COMMUNITY	9/21/1999 DINOSEB	81287	0	UG/L	NON-DETECT	7	88857 0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999 CARBOFURAN	81405	0	UG/L	NON-DETECT	40	1563662 0.9		439289-295

BG315	MUNICIPAL COMMUNITY	9/21/1999	METRIBUZIN	81408	0	UG/L	NON-DETECT	70	21087649			439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	DICAMBA	82052	0	UG/L	NON-DETECT	300	1918009	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	3-HYDROXY CARBOFURAN, TOTAL IN WATER	82584	0	UG/L	NON-DETECT		16655826	1.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB SULFOXIDE	82586	0	UG/L	NON-DETECT	7	1646873	0.5		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB SULFONE	82587	0	UG/L	NON-DETECT	7	1646884	0.4		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	IRON	74010	0.066	MG/L	NORMAL QUANTIFIED RESULT	0.3	7439896	.003		118344
BG315	MUNICIPAL COMMUNITY	9/21/1999	CARBARYL	77700	0	UG/L	NON-DETECT	40	63252	1.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	BUTACHLOR	77860	0	UG/L	NON-DETECT		23184669	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	DIQUAT	78885	0	UG/L	NON-DETECT		85007	0.4		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	MERCURY TOTAL	71900	0	MG/L	NON-DETECT	2	7439976	0.000		118344
BG315	MUNICIPAL COMMUNITY	9/21/1999	OXAMYL (VYDATE)	38865	0	UG/L	NON-DETECT		23135220	1.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ENDOTHALL	38926	0	UG/L	NON-DETECT	50	145733	9.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	PENTACHLOROPHENOL	39032	0	UG/L	NON-DETECT	1	87865	0.04		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ATRAZINE	39033	0	UG/L	NON-DETECT	3	1912249	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	METHOMYL	39051	0	UG/L	NON-DETECT	200	16752775	0.5		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB (TEMIK)	39053	0	UG/L	NON-DETECT	10	116063	0.5		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	SIMAZINE	39055	0	UG/L	NON-DETECT	4	122349	0.07		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899	0.02		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	CHLORDANE	39350	0	UG/L	NON-DETECT	2	57749	0.2		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	METALOCHLOR	39356	0	UG/L	NON-DETECT	15	51218452	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208	0.01		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352	1.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448	0.04		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573	0.02		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	PCB TOTAL	39516	0	UG/L	NON-DETECT	0.03	1336363	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	PICLORAM	39720	0	UG/L	NON-DETECT	500	1918021	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	2,4-DICHLOROPHENOXYACETIC ACID	39730	0	UG/L	NON-DETECT	70	94757	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	SILVEX	39760	0	UG/L	NON-DETECT	50	93721	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	GLYPHOSATE (ROUND-UP)	39941	0	UG/L	NON-DETECT	10	mg/L 1071836	6.0		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	ALACHLOR	46317	0	UG/L	NON-DETECT	2	15972608	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	PROPACHLOR, TOTAL IN WATER	30295	0	UG/L	NON-DETECT	1	1918167	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/21/1999	HEXACHLOROCYCLOPENTADIENE	34386	0	UG/L	NON-DETECT		77474	0.1		439289-295
BG315	MUNICIPAL COMMUNITY	9/9/1999	MANGANESE	1055	63	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.5	17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	TEMPERATURE FIELD	10	9.7	C	NORMAL QUANTIFIED RESULT					17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	CONDUCTIVITY FIELD	94	353	umho/cm	NORMAL QUANTIFIED RESULT					17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	COD DISS	341	0	mg/L	NON-DETECT		2	6		17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	PH FIELD	400	6.36	SU	NORMAL QUANTIFIED RESULT					17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	DISSOLVED SOLIDS TOTAL	70295	170	mg/L	NORMAL QUANTIFIED RESULT		10	30		17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	HARDNESS TOTAL CaCO3	900	88	mg/L	NORMAL QUANTIFIED RESULT		0.02	0.06		17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	CHLORIDE	940	76	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	FLUORIDE TOTAL	951	0.18	mg/L	DETECT BETWEEN LOD & LOQ	4	16984488	0.1	0.3	17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	IRON	74010	0.68	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	17870
BG315	MUNICIPAL COMMUNITY	9/9/1999	ALKALINITY TOTAL CaCO3	410	42	mg/L	NORMAL QUANTIFIED RESULT		4	12		17870
BG315	MUNICIPAL COMMUNITY	6/15/1999	MANGANESE	1055	45	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.5	
BG315	MUNICIPAL COMMUNITY	6/15/1999	METHYLENE CHLORIDE	34423	0.2	UG/L	NORMAL QUANTIFIED RESULT	5	75092			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.25	0.75	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.25	0.75	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.24	0.72	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.23	0.69	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.32	0.96	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.23	0.69	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.26	0.78	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.32	0.96	
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467			9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.29	0.87	
BG315	MUNICIPAL COMMUNITY	6/15/1999	TEMPERATURE FIELD	10	10.9	C	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/15/1999	CONDUCTIVITY FIELD	94	344	umho/cm	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/15/1999	COD DISS	341	4.1	mg/L	DETECT BETWEEN LOD & LOQ		2	6		
BG315	MUNICIPAL COMMUNITY	6/15/1999	PH FIELD	400	6.22	SU	NORMAL QUANTIFIED RESULT					

BG315	MUNICIPAL COMMUNITY	6/15/1999	ALKALINITY TOTAL CACO3	410	44	mg/L	NORMAL QUANTIFIED RESULT		4	12	
BG315	MUNICIPAL COMMUNITY	6/15/1999	HARDNESS TOTAL CACO3	900	80	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06	
BG315	MUNICIPAL COMMUNITY	6/15/1999	CHLORIDE	940	73	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3
BG315	MUNICIPAL COMMUNITY	6/15/1999	FLUORIDE TOTAL	951	0.13	mg/L	DETECT BETWEEN LOD & LOQ	4	16984488	0.1	0.3
BG315	MUNICIPAL COMMUNITY	6/15/1999	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	0.44	1.32
BG315	MUNICIPAL COMMUNITY	6/15/1999	IRON	74010	0.5	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.21	0.63
BG315	MUNICIPAL COMMUNITY	6/15/1999	STYRENE	77128	0	UG/L	NON-DETECT	100	100425		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.21	0.63
BG315	MUNICIPAL COMMUNITY	6/15/1999	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.23	0.69
BG315	MUNICIPAL COMMUNITY	6/15/1999	DISSOLVED SOLIDS TOTAL	70295	130	mg/L	NORMAL QUANTIFIED RESULT		10	30	
BG315	MUNICIPAL COMMUNITY	6/15/1999	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.26	0.78
BG315	MUNICIPAL COMMUNITY	6/15/1999	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.23	0.69
BG315	MUNICIPAL COMMUNITY	6/15/1999	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.24	0.72
BG315	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.18	0.54
BG315	MUNICIPAL COMMUNITY	6/15/1999	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.23	0.69
BG315	MUNICIPAL COMMUNITY	6/15/1999	BENZENE	34030	0	UG/L	NON-DETECT	5	71432		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.23	0.69
BG315	MUNICIPAL COMMUNITY	6/15/1999	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.22	0.66
BG315	MUNICIPAL COMMUNITY	6/15/1999	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414		9924691
BG315	MUNICIPAL COMMUNITY	6/15/1999	METHYLENE CHLORIDE	34423	0.2	ug/L	DETECT BETWEEN LOD & LOQ	5	75092	0.15	0.45
BG315	MUNICIPAL COMMUNITY	3/18/1999	MANGANESE	1055	41	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52
BG315	MUNICIPAL COMMUNITY	3/18/1999	TEMPERATURE FIELD	10	9.8	C	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	3/18/1999	CONDUCTIVITY FIELD	94	338	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	3/18/1999	COD DISS	341	3.3	mg/L	DETECT BETWEEN LOD & LOQ		2	6	
BG315	MUNICIPAL COMMUNITY	3/18/1999	PH FIELD	400	7.02	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	3/18/1999	PH LAB	403	6.8	SU	NORMAL QUANTIFIED RESULT		0.1	0.3	
BG315	MUNICIPAL COMMUNITY	3/18/1999	DISSOLVED SOLIDS TOTAL	70295	150	mg/L	NORMAL QUANTIFIED RESULT		2	6	
BG315	MUNICIPAL COMMUNITY	3/18/1999	HARDNESS TOTAL CACO3	900	78	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06	
BG315	MUNICIPAL COMMUNITY	3/18/1999	CHLORIDE	940	73	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6
BG315	MUNICIPAL COMMUNITY	3/18/1999	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.01	0.03
BG315	MUNICIPAL COMMUNITY	3/18/1999	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10	7440382	0.85	2.6
BG315	MUNICIPAL COMMUNITY	3/18/1999	IRON	74010	0.46	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018
BG315	MUNICIPAL COMMUNITY	3/18/1999	ALKALINITY TOTAL CACO3	410	38	mg/L	NORMAL QUANTIFIED RESULT		4	12	
BG315	MUNICIPAL COMMUNITY	12/22/1998	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.67	2.01
BG315	MUNICIPAL COMMUNITY	12/22/1998	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	TEMPERATURE FIELD	10	9.1	C	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/22/1998	CONDUCTIVITY FIELD	94	322	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/22/1998	COD DISS	341	0	mg/L	NON-DETECT		2	6	
BG315	MUNICIPAL COMMUNITY	12/22/1998	PH FIELD	400	7.17	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	12/22/1998	CHLORIDE	940	76	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6
BG315	MUNICIPAL COMMUNITY	12/22/1998	FLUORIDE DISS	950	0.06	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03
BG315	MUNICIPAL COMMUNITY	12/22/1998	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	0.85	2.6
BG315	MUNICIPAL COMMUNITY	12/22/1998	IRON DISS	1046	0.48	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018
BG315	MUNICIPAL COMMUNITY	12/22/1998	MANGANESE DISS	1056	43	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52
BG315	MUNICIPAL COMMUNITY	12/22/1998	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.67	2.01
BG315	MUNICIPAL COMMUNITY	12/22/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.67	2.01
BG315	MUNICIPAL COMMUNITY	12/22/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.33	0.99
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.33	0.99

BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	DISSOLVED SOLIDS TOTAL	70295	210	mg/L	NORMAL QUANTIFIED RESULT		2		6	
BG315	MUNICIPAL COMMUNITY	12/22/1998	ALKALINITY FILTERED CaCO3	39036	40	mg/L	NORMAL QUANTIFIED RESULT		4		12	
BG315	MUNICIPAL COMMUNITY	12/22/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.07	0.21	
BG315	MUNICIPAL COMMUNITY	12/22/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	HARDNESS TOTAL DISS	22413	82	mg/L	NORMAL QUANTIFIED RESULT		0.021		0.06	
BG315	MUNICIPAL COMMUNITY	12/22/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.17	0.51	
BG315	MUNICIPAL COMMUNITY	12/22/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.67	2.01	
BG315	MUNICIPAL COMMUNITY	12/22/1998	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.67	2.01	
BG315	MUNICIPAL COMMUNITY	12/22/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.67	2.01	
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.67	2.01	
BG315	MUNICIPAL COMMUNITY	12/22/1998	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	12/22/1998	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.33	0.99	
BG315	MUNICIPAL COMMUNITY	9/9/1998	COD HI LEVEL	340	0	mg/L	NON-DETECT		2		6	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	ALKALINITY TOTAL CaCO3	410	37	mg/L	NORMAL QUANTIFIED RESULT		4		12	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	HARDNESS TOTAL CaCO3	900	81	mg/L	NORMAL QUANTIFIED RESULT		0.021		0.06	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	CHLORIDE	940	78	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	IRON	74010	0.49	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	ARSENIC TOTAL	1002	1.1	ug/L	DETECT BETWEEN LOD & LOQ	10	7440382	0.85	2.6	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	MANGANESE	1055	44	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	DISSOLVED SOLIDS TOTAL	70295	220	mg/L	NORMAL QUANTIFIED RESULT		2		6	15967
BG315	MUNICIPAL COMMUNITY	9/9/1998	FLUORIDE TOTAL	951	0.13	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	15967
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,4-DICHLORO BENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.3	0.9	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.3	0.9	
BG315	MUNICIPAL COMMUNITY	6/9/1998	TEMPERATURE FIELD	10	14.7	C	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/9/1998	CONDUCTIVITY FIELD	94	270	umho/cm	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/9/1998	COD DISS	341	0	mg/L	NON-DETECT		2		6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	PH FIELD	400	6.5	SU	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/9/1998	CHLORIDE	940	72	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	FLUORIDE DISS	950	0.09	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	
BG315	MUNICIPAL COMMUNITY	6/9/1998	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10	7440382	0.85	2.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	IRON DISS	1046	0.55	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	
BG315	MUNICIPAL COMMUNITY	6/9/1998	MANGANESE DISS	1056	50	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52	
BG315	MUNICIPAL COMMUNITY	6/9/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.3	0.9	
BG315	MUNICIPAL COMMUNITY	6/9/1998	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.2	0.6	

BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	DISSOLVED SOLIDS TOTAL	70295	210	mg/L	NORMAL QUANTIFIED RESULT			20	60	
BG315	MUNICIPAL COMMUNITY	6/9/1998	ALKALINITY FILTERED CaCO3	39036	38	mg/L	NORMAL QUANTIFIED RESULT			4	12	
BG315	MUNICIPAL COMMUNITY	6/9/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	HARDNESS TOTAL DISS	22413	78	mg/L	NORMAL QUANTIFIED RESULT			0.021	0.06	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.4	1.2	
BG315	MUNICIPAL COMMUNITY	6/9/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	CHLOROFORM	32106	0.4	ug/L	DETECT BETWEEN LOD & LOQ	6	67663	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.2	0.6
BG315	MUNICIPAL COMMUNITY	6/9/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861	0.5		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TRISALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT					03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592	0.5		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	STYRENE	77128	0	UG/L	NON-DETECT	100	100425	5.0		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	STYRENE	77128	0	ug/L	NON-DETECT	100	100425			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586	1.0		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207	2.0		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289	0.5		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498	1.0		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434	1.0		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184	0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184		28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206	0.5		03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467			28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026			28178

BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	NITROGEN NO3-N DISS	618	1.58	MG/L	NORMAL QUANTIFIED RESULT	10	14797558 0.6	I3028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	SODIUM TOTAL	929	33.9	MG/L	NORMAL QUANTIFIED RESULT	20	mg/L 7440235 0.5	I3028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,2-TRICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BENZENE	34030	0	UG/L	NON-DETECT	5	71432	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	03028178
BG315	MUNICIPAL COMMUNITY	2/23/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	28178
BG315	MUNICIPAL COMMUNITY	2/23/1998	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	03028178
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/22/1997	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.3	0.9
BG315	MUNICIPAL COMMUNITY	12/22/1997	TEMPERATURE FIELD	10	14.6	C	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/22/1997	CONDUCTIVITY FIELD	94	246	umho/cm	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/22/1997	COD HI LEVEL	340	0	mg/L	NON-DETECT		2.0	6.0
BG315	MUNICIPAL COMMUNITY	12/22/1997	PH FIELD	400	6.27	SU	NORMAL QUANTIFIED RESULT			

BG315	MUNICIPAL COMMUNITY	12/22/1997	HARDNESS TOTAL CACO3	900	79	mg/L	NORMAL QUANTIFIED RESULT		0.02	0.06		
BG315	MUNICIPAL COMMUNITY	12/22/1997	CHLORIDE	940	71	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0	
BG315	MUNICIPAL COMMUNITY	12/22/1997	FLUORIDE TOTAL	951	0.5	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	
BG315	MUNICIPAL COMMUNITY	12/22/1997	MANGANESE	1055	45	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.8	2.5	
BG315	MUNICIPAL COMMUNITY	12/22/1997	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	DISSOLVED SOLIDS TOTAL	70295	180	mg/L	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	12/22/1997	ALKALINITY FILTERED CACO3	39036	45	mg/L	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	12/22/1997	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.4	1.2	
BG315	MUNICIPAL COMMUNITY	12/22/1997	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	IRON	74010	0.43	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/22/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/22/1997	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	0.6	
BG315	MUNICIPAL COMMUNITY	9/4/1997	TEMPERATURE FIELD	10	0	C	NON-DETECT					
BG315	MUNICIPAL COMMUNITY	9/4/1997	CONDUCTIVITY FIELD	94	263	umho/cm	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	9/4/1997	COD DISS	341	0	mg/L	NON-DETECT		1.0	3.0		
BG315	MUNICIPAL COMMUNITY	9/4/1997	PH FIELD	400	6.5	SU	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	9/4/1997	CHLORIDE	940	74	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0	
BG315	MUNICIPAL COMMUNITY	9/4/1997	IRON	74010	0.45	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018	
BG315	MUNICIPAL COMMUNITY	9/4/1997	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	0.85	2.6	
BG315	MUNICIPAL COMMUNITY	9/4/1997	MANGANESE	1055	43	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84	2.52	
BG315	MUNICIPAL COMMUNITY	9/4/1997	DISSOLVED SOLIDS TOTAL	70295	180	mg/L	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	9/4/1997	ALKALINITY FILTERED CACO3	39036	50	mg/L	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	9/4/1997	HARDNESS TOTAL DISS	22413	84	mg/L	NORMAL QUANTIFIED RESULT		0.02	0.06		
BG315	MUNICIPAL COMMUNITY	9/4/1997	FLUORIDE DISS	950	0.04	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.2	0.6	13564
BG315	MUNICIPAL COMMUNITY	6/20/1997	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.2	0.6	13564
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.3	0.9	13564

BG315	MUNICIPAL COMMUNITY	6/20/1997	SUSPENDED SOLIDS TOTAL	150	0	mg/L	NON-DETECT				13564		
BG315	MUNICIPAL COMMUNITY	6/20/1997	FLUORIDE DISS	950	0.55	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	TETRACHLOROETHYLENE	34475	0.2	ug/L	DETECT BETWEEN LOD & LOQ	5 20	127184	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.5	1.5	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.4	1.2	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.2	0.6	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.2	0.6	13564
BG315	MUNICIPAL COMMUNITY	6/20/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/20/1997	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.1	0.3	13564	
BG315	MUNICIPAL COMMUNITY	6/17/1997	DICHLORODIFLUOROMETHANE	34668	0.2	ug/L	DETECT BETWEEN LOD & LOQ	1000	75718	0.2	0.6		
BG315	MUNICIPAL COMMUNITY	6/17/1997	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.1	0.3		
BG315	MUNICIPAL COMMUNITY	6/17/1997	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.3	0.9		
BG315	MUNICIPAL COMMUNITY	6/17/1997	TEMPERATURE FIELD	10	15.1	C	NORMAL QUANTIFIED RESULT						
BG315	MUNICIPAL COMMUNITY	6/17/1997	CONDUCTIVITY FIELD	94	300	umho/cm	NORMAL QUANTIFIED RESULT						
BG315	MUNICIPAL COMMUNITY	6/17/1997	COD DISS	341	3.7	mg/L	DETECT BETWEEN LOD & LOQ		2.0	6.0			
BG315	MUNICIPAL COMMUNITY	6/17/1997	PH FIELD	400	6.7	SU	NORMAL QUANTIFIED RESULT						
BG315	MUNICIPAL COMMUNITY	6/17/1997	CHLORIDE	940	64	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0		
BG315	MUNICIPAL COMMUNITY	6/17/1997	IRON DISS	1046	0.53	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006	0.018		
BG315	MUNICIPAL COMMUNITY	6/17/1997	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.3	0.9		
BG315	MUNICIPAL COMMUNITY	6/17/1997	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	0.6		
BG315	MUNICIPAL COMMUNITY	6/17/1997	ALKALINITY FILTERED CaCO3	39036	56	mg/L	NORMAL QUANTIFIED RESULT						
BG315	MUNICIPAL COMMUNITY	6/17/1997	HARDNESS TOTAL DISS	22413	80	mg/L	NORMAL QUANTIFIED RESULT		0.02	0.06			
BG315	MUNICIPAL COMMUNITY	6/17/1997	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.1	0.3		
BG315	MUNICIPAL COMMUNITY	6/17/1997	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.2	0.6		
BG315	MUNICIPAL COMMUNITY	6/17/1997	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.1	0.3		
BG315	MUNICIPAL COMMUNITY	6/17/1997	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.1	0.3		
BG315	MUNICIPAL COMMUNITY	6/17/1997	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.1	0.3		
BG315	MUNICIPAL COMMUNITY	3/26/1997	COMMENT, SAMPLE ODOR	1	0		NON-DETECT						
BG315	MUNICIPAL COMMUNITY	3/26/1997	COMMENT, SAMPLE COLOR	2	0		NON-DETECT						

BG315	MUNICIPAL COMMUNITY	3/26/1997	TEMPERATURE FIELD	10	0	C	NON-DETECT			
BG315	MUNICIPAL COMMUNITY	3/26/1997	CONDUCTIVITY FIELD	94	264	umho/cm	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/26/1997	COD DISS	341	0	mg/L	NON-DETECT	1.0	3.0	
BG315	MUNICIPAL COMMUNITY	3/26/1997	PH FIELD	400	6.63	SU	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/26/1997	HARDNESS TOTAL DISS	22413	73	mg/L	NORMAL QUANTIFIED RESULT	0.02	0.06	
BG315	MUNICIPAL COMMUNITY	3/26/1997	FLUORIDE DISS	950	0.39	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01 0.03
BG315	MUNICIPAL COMMUNITY	3/26/1997	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	0.85 2.55
BG315	MUNICIPAL COMMUNITY	3/26/1997	IRON DISS	1046	0.49	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.006 0.018
BG315	MUNICIPAL COMMUNITY	3/26/1997	MANGANESE DISS	1056	41	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.84 2.52
BG315	MUNICIPAL COMMUNITY	3/26/1997	DISSOLVED SOLIDS TOTAL	70295	170	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/26/1997	ALKALINITY FILTERED CACO3	39036	42	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/26/1997	CHLORIDE	940	69	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0 3.0
BG315	MUNICIPAL COMMUNITY	2/27/1997	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	STYRENE	77128	0	UG/L	NON-DETECT	100	100425	5.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	NITROGEN NO3-N DISS	618	1.83	MG/L	NORMAL QUANTIFIED RESULT	10	14797558	0.5 12089461
BG315	MUNICIPAL COMMUNITY	2/27/1997	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	BENZENE	34030	0	UG/L	NON-DETECT	5	71432	0.2 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839	4.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092	2.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354	0.4 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731	1.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014	0.2 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016	0.2 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252	2.0 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481	0.5 12089462
BG315	MUNICIPAL COMMUNITY	2/27/1997	TRIALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			12089462
BG315	MUNICIPAL COMMUNITY	2/11/1997	CARBOFURAN	81405	0	UG/L	NON-DETECT	40	1563662	0.9 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	METRIBUZIN	81408	0	UG/L	NON-DETECT	70	21087649	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	DICAMBA	82052	0	UG/L	NON-DETECT	300	1918009	0.1 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	3-HYDROXY CARBOFURAN, TOTAL IN WATER	82584	0	UG/L	NON-DETECT		16655826	1.0 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALDICARB SULFOXIDE	82586	0	UG/L	NON-DETECT	7	1646873	0.5 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALDICARB SULFONE	82587	0	UG/L	NON-DETECT	7	1646884	0.4 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALDRIN	34680	0	UG/L	NON-DETECT		309002	0.1 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	HEXACHLOROBENZENE	34688	0	UG/L	NON-DETECT		118741	0.1 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	DALAPON	38432	0	UG/L	NON-DETECT		75990	1.0 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	HEXACHLOROCYCLOPENTADIENE	34386	0	UG/L	NON-DETECT		77474	0.1 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	CARBARYL	77700	0	UG/L	NON-DETECT	40	63252	1.0 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	BUTACHLOR	77860	0	UG/L	NON-DETECT		23184669	0.1 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	DIQUAT	78885	0	UG/L	NON-DETECT		85007	0.4 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	OXAMYL (VYDATE)	38865	0	UG/L	NON-DETECT		23135220	1.0 248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ENDOTHALL	38926	0	UG/L	NON-DETECT	50	145733	9.0 248595

BG315	MUNICIPAL COMMUNITY	2/11/1997	PENTACHLOROPHENOL	39032	0	UG/L	NON-DETECT	1	87865 0.04	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ATRAZINE	39033	0	UG/L	NON-DETECT	3	1912249 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	METHOMYL	39051	0	UG/L	NON-DETECT	200	16752775 0.5	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALDICARB (TEMIK)	39053	0	UG/L	NON-DETECT	10	116063 0.5	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	SIMAZINE	39055	0	UG/L	NON-DETECT	4	122349 0.07	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899 0.02	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALPHA-CHLORDANE	39348	0	UG/L	NON-DETECT		5103719 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	CHLORDANE	39350	0	UG/L	NON-DETECT	2	57749 0.2	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	METALOCHLOR	39356	0	UG/L	NON-DETECT	15	51218452 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208 0.01	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352 1.0	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448 0.04	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573 0.02	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	PCB TOTAL	39516	0	UG/L	NON-DETECT	0.03	1336363 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	PICLORAM	39720	0	UG/L	NON-DETECT	500	1918021 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	2,4-DICHLOROPHENOXYACETIC ACID	39730	0	UG/L	NON-DETECT	70	94757 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	SILVEX	39760	0	UG/L	NON-DETECT	50	93721 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	GAMMA-CHLORDANE	39810	0	UG/L	NON-DETECT		5566347 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	GLYPHOSATE (ROUND-UP)	39941	0	UG/L	NON-DETECT	10	mg/L 1071836 6.0	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	ALACHLOR	46317	0	UG/L	NON-DETECT	2	15972608 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	PROPACHLOR, TOTAL IN WATER	30295	0	UG/L	NON-DETECT	1	1918167 0.1	248595
BG315	MUNICIPAL COMMUNITY	2/11/1997	DINOSEB	81287	0	UG/L	NON-DETECT	7	88857 0.1	248595
BG315	MUNICIPAL COMMUNITY	1/29/1997	NITROGEN NO3-N DISS	618	1.62	MG/L	NORMAL QUANTIFIED RESULT	10	14797558 0.5	11087413
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.3	0.9
BG315	MUNICIPAL COMMUNITY	12/16/1996	COMMENT, SAMPLE ODOR	1	0		NON-DETECT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	COMMENT, SAMPLE COLOR	2	0		NON-DETECT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	TEMPERATURE FIELD	10	8.9	C	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	CONDUCTIVITY FIELD	94	303	umho/cm	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	COD DISS	341	0	mg/L	NON-DETECT		1.0	3.0
BG315	MUNICIPAL COMMUNITY	12/16/1996	PH FIELD	400	6.63	SU	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	ALKALINITY FILTERED CaCO3	39036	64	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	HARDNESS TOTAL DISS	22413	74	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/16/1996	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.5	1.5
BG315	MUNICIPAL COMMUNITY	12/16/1996	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.4	1.2
BG315	MUNICIPAL COMMUNITY	12/16/1996	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	TETRACHLOROETHYLENE	34475	0.3	ug/L	NORMAL QUANTIFIED RESULT	5 20	127184 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.1	0.3

BG315	MUNICIPAL COMMUNITY	12/16/1996	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/16/1996	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184 0.2	0.6
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.1	0.3	
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.2	0.6	
BG315	MUNICIPAL COMMUNITY	12/16/1996	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414 0.1	0.3
BG315	MUNICIPAL COMMUNITY	12/16/1996	DISSOLVED SOLIDS TOTAL	70295	0	mg/L	NON-DETECT				
BG315	MUNICIPAL COMMUNITY	12/13/1996	IRON DISS	1046	0.47	mg/L	NORMAL QUANTIFIED RESULT	0.3		7439896 0.006	0.018
BG315	MUNICIPAL COMMUNITY	12/13/1996	CHLORIDE	940	60.8	mg/L	NORMAL QUANTIFIED RESULT	250		16887006 1.0	3.0
BG315	MUNICIPAL COMMUNITY	12/13/1996	MANGANESE DISS	1056	49	ug/L	NORMAL QUANTIFIED RESULT	300		7439965 0.84	2.52
BG315	MUNICIPAL COMMUNITY	12/12/1996	FLUORIDE DISS	950	0.53	mg/L	NORMAL QUANTIFIED RESULT	4		16984488 0.01	0.03
BG315	MUNICIPAL COMMUNITY	12/12/1996	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10		7440382 0.85	2.55
BG315	MUNICIPAL COMMUNITY	9/16/1996		4189	1217.35	ft	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/16/1996	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5		00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CONDUCTIVITY FIELD	94	265.47	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/16/1996	COD DISS	341	6.9	mg/L	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/16/1996	PH FIELD	400	6.71	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/16/1996	CHLORIDE	940	55	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	
BG315	MUNICIPAL COMMUNITY	9/16/1996	FLUORIDE DISS	950	0.08	mg/L	NORMAL QUANTIFIED RESULT	4		16984488	
BG315	MUNICIPAL COMMUNITY	9/16/1996	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014 0.2	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016 0.2	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	BENZENE	34030	0	UG/L	NON-DETECT	5		71432 0.2	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839 4.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092 2.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20		127184 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354 0.4	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT				00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	STYRENE	77128	0	UG/L	NON-DETECT	100		100425 5.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207 2.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434 1.0	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206 0.5	00011835
BG315	MUNICIPAL COMMUNITY	9/16/1996	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556 0.5	00011835
BG315	MUNICIPAL COMMUNITY	6/12/1996	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT			99876	
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	

BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206
BG315	MUNICIPAL COMMUNITY	6/12/1996	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934
BG315	MUNICIPAL COMMUNITY	6/12/1996	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044
BG315	MUNICIPAL COMMUNITY	6/12/1996	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467
BG315	MUNICIPAL COMMUNITY	6/12/1996	DICHLORODIFLUOROMETHANE	34668	0.3	ug/L	NORMAL QUANTIFIED RESULT	1000	75718
BG315	MUNICIPAL COMMUNITY	6/12/1996	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128
BG315	MUNICIPAL COMMUNITY	6/12/1996	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014
BG315	MUNICIPAL COMMUNITY	6/12/1996	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016
BG315	MUNICIPAL COMMUNITY	6/12/1996	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274
BG315	MUNICIPAL COMMUNITY	6/12/1996	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062
BG315	MUNICIPAL COMMUNITY	6/12/1996	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252
BG315	MUNICIPAL COMMUNITY	6/12/1996	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481
BG315	MUNICIPAL COMMUNITY	6/12/1996	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663
BG315	MUNICIPAL COMMUNITY	6/12/1996	CHLOROBENZENE	34010	0	ug/L	NON-DETECT	800	108883
BG315	MUNICIPAL COMMUNITY	6/12/1996	BENZENE	34030	0	ug/L	NON-DETECT	5	71432
BG315	MUNICIPAL COMMUNITY	6/12/1996	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907
BG315	MUNICIPAL COMMUNITY	6/12/1996	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003
BG315	MUNICIPAL COMMUNITY	6/12/1996	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683
BG315	MUNICIPAL COMMUNITY	6/12/1996	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839
BG315	MUNICIPAL COMMUNITY	6/12/1996	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873
BG315	MUNICIPAL COMMUNITY	6/12/1996	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092
BG315	MUNICIPAL COMMUNITY	6/12/1996	TETRACHLOROETHYLENE	34475	0.2	ug/L	NORMAL QUANTIFIED RESULT	5 20	127184
BG315	MUNICIPAL COMMUNITY	6/12/1996	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354
BG315	MUNICIPAL COMMUNITY	6/12/1996	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861
BG315	MUNICIPAL COMMUNITY	6/12/1996	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203
BG315	MUNICIPAL COMMUNITY	6/12/1996	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592
BG315	MUNICIPAL COMMUNITY	6/12/1996	STYRENE	77128	0	ug/L	NON-DETECT	100	100425
BG315	MUNICIPAL COMMUNITY	6/12/1996	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586
BG315	MUNICIPAL COMMUNITY	6/12/1996	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636
BG315	MUNICIPAL COMMUNITY	6/12/1996	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828
BG315	MUNICIPAL COMMUNITY	6/12/1996	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651
BG315	MUNICIPAL COMMUNITY	6/12/1996	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678
BG315	MUNICIPAL COMMUNITY	6/12/1996	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498
BG315	MUNICIPAL COMMUNITY	6/12/1996	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434
BG315	MUNICIPAL COMMUNITY	6/12/1996	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975
BG315	MUNICIPAL COMMUNITY	6/12/1996	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518
BG315	MUNICIPAL COMMUNITY	6/12/1996	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988
BG315	MUNICIPAL COMMUNITY	6/12/1996	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066
BG315	MUNICIPAL COMMUNITY	6/11/1996	MANGANESE DISS	1056	47	ug/L		300	7439965
BG315	MUNICIPAL COMMUNITY	6/11/1996		4189	1217.35	ft	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	COMMENT, SAMPLE TURBIDITY	3	0		NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	COD DISS	341	14.1	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	CHLORIDE	940	52	mg/L	NORMAL QUANTIFIED RESULT	250	16887006
BG315	MUNICIPAL COMMUNITY	6/11/1996	HARDNESS TOTAL DISS	22413	71	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382
BG315	MUNICIPAL COMMUNITY	6/11/1996	IRON DISS	1046	0.53	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896
BG315	MUNICIPAL COMMUNITY	6/11/1996	DISSOLVED SOLIDS TOTAL	70295	180	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	ALKALINITY FILTERED CACO3	39036	42	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	6/11/1996	FLUORIDE DISS	950	0.05	mg/L	NORMAL QUANTIFIED RESULT	4	16984488

BG315	MUNICIPAL COMMUNITY	3/25/1996 MANGANESE DISS	1056	48	ug/L	NORMAL QUANTIFIED RESULT	300	7439965
BG315	MUNICIPAL COMMUNITY	3/25/1996	4189	1217.35	ft	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 CONDUCTIVITY FIELD	94	300.82	umho/cm	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 COD DISS	341	7.4	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 PH FIELD	400	6.82	SU	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 DISSOLVED SOLIDS TOTAL	70295	180	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 FLUORIDE DISS	950	0.11	mg/L	NORMAL QUANTIFIED RESULT	4	16984488
BG315	MUNICIPAL COMMUNITY	3/25/1996 ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382
BG315	MUNICIPAL COMMUNITY	3/25/1996 IRON DISS	1046	0.56	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896
BG315	MUNICIPAL COMMUNITY	3/25/1996 ALKALINITY FILTERED CaCO3	39036	43	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 HARDNESS TOTAL DISS	22413	72	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	3/25/1996 CHLORIDE	940	56	mg/L	NORMAL QUANTIFIED RESULT	250	16887006
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128
BG315	MUNICIPAL COMMUNITY	12/11/1995 CONDUCTIVITY FIELD	94	294.05	umho/cm	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 COD DISS	341	0	mg/L	NON-DETECT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 PH FIELD	400	6.72	SU	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 CHLORIDE	940	66	mg/L	NORMAL QUANTIFIED RESULT	250	16887006
BG315	MUNICIPAL COMMUNITY	12/11/1995 FLUORIDE DISS	950	0.14	mg/L	NORMAL QUANTIFIED RESULT	4	16984488
BG315	MUNICIPAL COMMUNITY	12/11/1995 ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382
BG315	MUNICIPAL COMMUNITY	12/11/1995 IRON DISS	1046	0.64	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896
BG315	MUNICIPAL COMMUNITY	12/11/1995 MANGANESE DISS	1056	53	ug/L	NORMAL QUANTIFIED RESULT	300	7439965
BG315	MUNICIPAL COMMUNITY	12/11/1995	4189	1217.35	ft	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467
BG315	MUNICIPAL COMMUNITY	12/11/1995 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718
BG315	MUNICIPAL COMMUNITY	12/11/1995 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015
BG315	MUNICIPAL COMMUNITY	12/11/1995 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252
BG315	MUNICIPAL COMMUNITY	12/11/1995 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481
BG315	MUNICIPAL COMMUNITY	12/11/1995 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663
BG315	MUNICIPAL COMMUNITY	12/11/1995 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883
BG315	MUNICIPAL COMMUNITY	12/11/1995 BENZENE	34030	0	ug/L	NON-DETECT	5	71432
BG315	MUNICIPAL COMMUNITY	12/11/1995 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907
BG315	MUNICIPAL COMMUNITY	12/11/1995 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003
BG315	MUNICIPAL COMMUNITY	12/11/1995 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683
BG315	MUNICIPAL COMMUNITY	12/11/1995 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839
BG315	MUNICIPAL COMMUNITY	12/11/1995 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873
BG315	MUNICIPAL COMMUNITY	12/11/1995 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092
BG315	MUNICIPAL COMMUNITY	12/11/1995 TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184
BG315	MUNICIPAL COMMUNITY	12/11/1995 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343
BG315	MUNICIPAL COMMUNITY	12/11/1995 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066
BG315	MUNICIPAL COMMUNITY	12/11/1995 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206
BG315	MUNICIPAL COMMUNITY	12/11/1995 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934
BG315	MUNICIPAL COMMUNITY	12/11/1995 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044
BG315	MUNICIPAL COMMUNITY	12/11/1995 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414
BG315	MUNICIPAL COMMUNITY	12/11/1995 DISSOLVED SOLIDS TOTAL	70295	180	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 ALKALINITY FILTERED CaCO3	39036	40	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014
BG315	MUNICIPAL COMMUNITY	12/11/1995 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016
BG315	MUNICIPAL COMMUNITY	12/11/1995 HARDNESS TOTAL DISS	22413	80	mg/L	NORMAL QUANTIFIED RESULT		
BG315	MUNICIPAL COMMUNITY	12/11/1995 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274
BG315	MUNICIPAL COMMUNITY	12/11/1995 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235
BG315	MUNICIPAL COMMUNITY	12/11/1995 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062
BG315	MUNICIPAL COMMUNITY	12/11/1995 BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861
BG315	MUNICIPAL COMMUNITY	12/11/1995 DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203
BG315	MUNICIPAL COMMUNITY	12/11/1995 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231

BG315	MUNICIPAL COMMUNITY	12/11/1995	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	
BG315	MUNICIPAL COMMUNITY	12/11/1995	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	
BG315	MUNICIPAL COMMUNITY	12/11/1995	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	
BG315	MUNICIPAL COMMUNITY	12/11/1995	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	
BG315	MUNICIPAL COMMUNITY	12/11/1995	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	
BG315	MUNICIPAL COMMUNITY	12/11/1995	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	
BG315	MUNICIPAL COMMUNITY	12/11/1995	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	
BG315	MUNICIPAL COMMUNITY	12/11/1995	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT			98828	
BG315	MUNICIPAL COMMUNITY	12/11/1995	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT			103651	
BG315	MUNICIPAL COMMUNITY	12/11/1995	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT			108678	
BG315	MUNICIPAL COMMUNITY	12/11/1995	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498	
BG315	MUNICIPAL COMMUNITY	12/11/1995	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434	
BG315	MUNICIPAL COMMUNITY	12/11/1995	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	
BG315	MUNICIPAL COMMUNITY	12/11/1995	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT			104518	
BG315	MUNICIPAL COMMUNITY	12/11/1995	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT			135988	
BG315	MUNICIPAL COMMUNITY	11/30/1995	NITROGEN NO3-N DISS	618	1.73	MG/L	NORMAL QUANTIFIED RESULT	10		14797558	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	DIBROMOCHLOROMETHANE	32105	1.11	UG/L	NORMAL QUANTIFIED RESULT	60		124481	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	CHLOROFORM	32106	0.89	UG/L	NORMAL QUANTIFIED RESULT	6		67663	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	BENZENE	34030	0	UG/L	NON-DETECT	5		71432	0.2
BG315	MUNICIPAL COMMUNITY	11/30/1995	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20		127184	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2
BG315	MUNICIPAL COMMUNITY	11/30/1995	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016	0.2
BG315	MUNICIPAL COMMUNITY	11/30/1995	BROMODICHLOROMETHANE	32101	1.29	UG/L	NORMAL QUANTIFIED RESULT	0.6		75274	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	BROMOFORM	32104	0.2	UG/L	NORMAL QUANTIFIED RESULT	4.4		75252	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	TRihalOMETHANES TOTAL	82080	3.49	UG/L	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	STYRENE	77128	0	UG/L	NON-DETECT	100		100425	5.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207	2.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.5
BG315	MUNICIPAL COMMUNITY	11/30/1995	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0
BG315	MUNICIPAL COMMUNITY	11/30/1995	SODIUM TOTAL	929	35.6	MG/L	NORMAL QUANTIFIED RESULT	20	mg/L	7440235	0.042
BG315	MUNICIPAL COMMUNITY	9/29/1995	MANGANESE DISS	1056	65	ug/L	NORMAL QUANTIFIED RESULT	300		7439965	
BG315	MUNICIPAL COMMUNITY	9/29/1995	IRON DISS	1046	0.75	mg/L	NORMAL QUANTIFIED RESULT	0.3		7439896	
BG315	MUNICIPAL COMMUNITY	9/29/1995	HARDNESS TOTAL DISS	22413	83	mg/L	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10		7440382	
BG315	MUNICIPAL COMMUNITY	9/29/1995		4189	1217.35	ft	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	ALKALINITY FILTERED CaCO3	39036	40	mg/L	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	PH FIELD	400	7.32	SU	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	COD DISS	341	7.1	mg/L	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	CONDUCTIVITY FIELD	94	171.6	umho/cm	NORMAL QUANTIFIED RESULT				
BG315	MUNICIPAL COMMUNITY	9/29/1995	CHLORIDE	940	69	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0

BG315	MUNICIPAL COMMUNITY	9/14/1995	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	DIBROMOCHLOROMETHANE	32105	0.82	UG/L	NORMAL QUANTIFIED RESULT	60	124481	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	CHLOROFORM	32106	0.64	UG/L	NORMAL QUANTIFIED RESULT	6	67663	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	BENZENE	34030	0	UG/L	NON-DETECT	5	71432	0.2	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839	4.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092	2.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184	0.5	04049669
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014	0.2	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016	0.2	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	BROMODICHLOROMETHANE	32101	1.47	UG/L	NORMAL QUANTIFIED RESULT	0.6	75274	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	TRIHALOMETHANES TOTAL	82080	2.93	UG/L	NORMAL QUANTIFIED RESULT				04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	STYRENE	77128	0	UG/L	NON-DETECT	100	100425	5.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345	1.0	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556	0.5	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354	0.4	04049669	
BG315	MUNICIPAL COMMUNITY	9/14/1995	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003	2.0	04049669	
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636			
BG315	MUNICIPAL COMMUNITY	6/6/1995	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828			
BG315	MUNICIPAL COMMUNITY	6/6/1995	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678			
BG315	MUNICIPAL COMMUNITY	6/6/1995	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975			
BG315	MUNICIPAL COMMUNITY	6/6/1995	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518			
BG315	MUNICIPAL COMMUNITY	6/6/1995	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988			
BG315	MUNICIPAL COMMUNITY	6/6/1995	CONDUCTIVITY FIELD	94	270.49	umho/cm	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/6/1995	COD DISS	341	0	mg/L	NON-DETECT					
BG315	MUNICIPAL COMMUNITY	6/6/1995	PH FIELD	400	6.64	SU	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/6/1995	CHLORIDE	940	63	mg/L	NORMAL QUANTIFIED RESULT	250	16887006			
BG315	MUNICIPAL COMMUNITY	6/6/1995	FLUORIDE DISS	950	0.2	mg/L	NORMAL QUANTIFIED RESULT	4	16984488			
BG315	MUNICIPAL COMMUNITY	6/6/1995	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382			
BG315	MUNICIPAL COMMUNITY	6/6/1995	IRON DISS	1046	0.94	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896			
BG315	MUNICIPAL COMMUNITY	6/6/1995	MANGANESE DISS	1056	720	ug/L	NORMAL QUANTIFIED RESULT	300	7439965			
BG315	MUNICIPAL COMMUNITY	6/6/1995		4189	1217.35	ft	NORMAL QUANTIFIED RESULT					
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467			
BG315	MUNICIPAL COMMUNITY	6/6/1995	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718			
BG315	MUNICIPAL COMMUNITY	6/6/1995	NAPHTHALENE	34696	0.5	ug/L	NORMAL QUANTIFIED RESULT	100	91203			
BG315	MUNICIPAL COMMUNITY	6/6/1995	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026			

BG315	MUNICIPAL COMMUNITY	6/6/1995 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	
BG315	MUNICIPAL COMMUNITY	6/6/1995 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	
BG315	MUNICIPAL COMMUNITY	6/6/1995 CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	
BG315	MUNICIPAL COMMUNITY	6/6/1995 TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	
BG315	MUNICIPAL COMMUNITY	6/6/1995 BENZENE	34030	0	ug/L	NON-DETECT	5	71432	
BG315	MUNICIPAL COMMUNITY	6/6/1995 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	
BG315	MUNICIPAL COMMUNITY	6/6/1995 CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	
BG315	MUNICIPAL COMMUNITY	6/6/1995 HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	
BG315	MUNICIPAL COMMUNITY	6/6/1995 BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	
BG315	MUNICIPAL COMMUNITY	6/6/1995 CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	
BG315	MUNICIPAL COMMUNITY	6/6/1995 METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	
BG315	MUNICIPAL COMMUNITY	6/6/1995 TETRACHLOROETHYLENE	34475	0.6	ug/L	NORMAL QUANTIFIED RESULT	5 20	127184	
BG315	MUNICIPAL COMMUNITY	6/6/1995 TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	
BG315	MUNICIPAL COMMUNITY	6/6/1995 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	
BG315	MUNICIPAL COMMUNITY	6/6/1995 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	
BG315	MUNICIPAL COMMUNITY	6/6/1995 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	
BG315	MUNICIPAL COMMUNITY	6/6/1995 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	
BG315	MUNICIPAL COMMUNITY	6/6/1995 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	
BG315	MUNICIPAL COMMUNITY	6/6/1995 DISSOLVED SOLIDS TOTAL	70295	107	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	6/6/1995 ALKALINITY FILTERED CaCO3	39036	44	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	6/6/1995 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	
BG315	MUNICIPAL COMMUNITY	6/6/1995 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	
BG315	MUNICIPAL COMMUNITY	6/6/1995 HARDNESS TOTAL DISS	22413	88	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	6/6/1995 BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	
BG315	MUNICIPAL COMMUNITY	6/6/1995 CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	
BG315	MUNICIPAL COMMUNITY	6/6/1995 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	
BG315	MUNICIPAL COMMUNITY	6/6/1995 BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	
BG315	MUNICIPAL COMMUNITY	6/6/1995 DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	
BG315	MUNICIPAL COMMUNITY	6/6/1995 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	
BG315	MUNICIPAL COMMUNITY	6/6/1995 STYRENE	77128	0	ug/L	NON-DETECT	100	100425	
BG315	MUNICIPAL COMMUNITY	6/6/1995 O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	
BG315	MUNICIPAL COMMUNITY	6/6/1995 2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	
BG315	MUNICIPAL COMMUNITY	6/6/1995 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 BENZENE	34030	0	UG/L	NON-DETECT	5	71432 0.2	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995 VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	08040949

BG315	MUNICIPAL COMMUNITY	5/25/1995	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	08040949
BG315	MUNICIPAL COMMUNITY	5/25/1995	1,1,1-TRICHLOROETHANE	34506	3.9	UG/L	NORMAL QUANTIFIED RESULT	200	71556 0.5	08040949
BG315	MUNICIPAL COMMUNITY	3/1/1995	CONDUCTIVITY FIELD	94	286.58	umho/cm	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	COD DISS	341	3.4	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	PH FIELD	400	6.68	SU	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	CHLORIDE	940	67	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	
BG315	MUNICIPAL COMMUNITY	3/1/1995	FLUORIDE DISS	950	0.18	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	
BG315	MUNICIPAL COMMUNITY	3/1/1995	HARDNESS TOTAL DISS	22413	83	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	IRON DISS	1046	0.98	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	
BG315	MUNICIPAL COMMUNITY	3/1/1995	MANGANESE DISS	1056	75	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	
BG315	MUNICIPAL COMMUNITY	3/1/1995		4189	1217.35	ft	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	DISSOLVED SOLIDS TOTAL	70295	360	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	ALKALINITY FILTERED CaCO3	39036	44	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	3/1/1995	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	
BG315	MUNICIPAL COMMUNITY	12/7/1994	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	
BG315	MUNICIPAL COMMUNITY	12/7/1994	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	
BG315	MUNICIPAL COMMUNITY	12/7/1994	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	
BG315	MUNICIPAL COMMUNITY	12/7/1994	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	
BG315	MUNICIPAL COMMUNITY	12/7/1994	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	
BG315	MUNICIPAL COMMUNITY	12/7/1994	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	
BG315	MUNICIPAL COMMUNITY	12/7/1994	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	
BG315	MUNICIPAL COMMUNITY	12/7/1994	CONDUCTIVITY FIELD	94	265.19	umho/cm	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	COD DISS	341	619	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	PH FIELD	400	6.61	SU	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	CHLORIDE	940	64	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	
BG315	MUNICIPAL COMMUNITY	12/7/1994	FLUORIDE DISS	950	0.12	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	
BG315	MUNICIPAL COMMUNITY	12/7/1994	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	
BG315	MUNICIPAL COMMUNITY	12/7/1994	IRON DISS	1046	1.01	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	
BG315	MUNICIPAL COMMUNITY	12/7/1994	MANGANESE DISS	1056	68.7	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	
BG315	MUNICIPAL COMMUNITY	12/7/1994		4189	1190.44	ft	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	
BG315	MUNICIPAL COMMUNITY	12/7/1994	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	
BG315	MUNICIPAL COMMUNITY	12/7/1994	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	
BG315	MUNICIPAL COMMUNITY	12/7/1994	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	
BG315	MUNICIPAL COMMUNITY	12/7/1994	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	
BG315	MUNICIPAL COMMUNITY	12/7/1994	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	
BG315	MUNICIPAL COMMUNITY	12/7/1994	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	
BG315	MUNICIPAL COMMUNITY	12/7/1994	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	
BG315	MUNICIPAL COMMUNITY	12/7/1994	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	
BG315	MUNICIPAL COMMUNITY	12/7/1994	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	
BG315	MUNICIPAL COMMUNITY	12/7/1994	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	
BG315	MUNICIPAL COMMUNITY	12/7/1994	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	
BG315	MUNICIPAL COMMUNITY	12/7/1994	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	

BG315	MUNICIPAL COMMUNITY	12/7/1994	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	
BG315	MUNICIPAL COMMUNITY	12/7/1994	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206
BG315	MUNICIPAL COMMUNITY	12/7/1994	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934
BG315	MUNICIPAL COMMUNITY	12/7/1994	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044
BG315	MUNICIPAL COMMUNITY	12/7/1994	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414
BG315	MUNICIPAL COMMUNITY	12/7/1994	DISSOLVED SOLIDS TOTAL	70295	188	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	ALKALINITY FILTERED CaCO3	39036	44	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014
BG315	MUNICIPAL COMMUNITY	12/7/1994	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016
BG315	MUNICIPAL COMMUNITY	12/7/1994	HARDNESS TOTAL DISS	22413	83	mg/L	NORMAL QUANTIFIED RESULT			
BG315	MUNICIPAL COMMUNITY	12/7/1994	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274
BG315	MUNICIPAL COMMUNITY	12/7/1994	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062
BG315	MUNICIPAL COMMUNITY	12/7/1994	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252
BG315	MUNICIPAL COMMUNITY	12/7/1994	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861
BG315	MUNICIPAL COMMUNITY	12/7/1994	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203
BG315	MUNICIPAL COMMUNITY	12/7/1994	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592
BG315	MUNICIPAL COMMUNITY	12/7/1994	STYRENE	77128	0	ug/L	NON-DETECT	100		100425
BG315	MUNICIPAL COMMUNITY	12/7/1994	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586
BG315	MUNICIPAL COMMUNITY	12/7/1994	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207
BG315	MUNICIPAL COMMUNITY	12/7/1994	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354 0.4
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	BENZENE	34030	0	UG/L	NON-DETECT	5		71432 0.2
BG315	MUNICIPAL COMMUNITY	11/10/1994	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839 4.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092 2.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20		127184 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014 0.2
BG315	MUNICIPAL COMMUNITY	11/10/1994	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016 0.2
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DIBROMOETHANE (EDB)	46369	0		NON-DETECT			106934
BG315	MUNICIPAL COMMUNITY	11/10/1994	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	STYRENE	77128	0	UG/L	NON-DETECT	100		100425 5.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207 2.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289 0.5
BG315	MUNICIPAL COMMUNITY	11/10/1994	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498 1.0
BG315	MUNICIPAL COMMUNITY	11/10/1994	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434 1.0

BG315	MUNICIPAL COMMUNITY	8/31/1994	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	NITROGEN NO3-N DISS	618	2.44	MG/L	NORMAL QUANTIFIED RESULT	10	14797558 0.5	03019610
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	BENZENE	34030	0.4	UG/L	NORMAL QUANTIFIED RESULT	5	71432 0.2	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	03019611
BG315	MUNICIPAL COMMUNITY	8/31/1994	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	03019611
BG315	MUNICIPAL COMMUNITY	8/25/1994	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	BENZENE	34030	0	UG/L	NON-DETECT	5	71432 0.2	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	19019199

BG315	MUNICIPAL COMMUNITY	8/25/1994	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	METHYLENE CHLORIDE	34423	0.4	UG/L	NORMAL QUANTIFIED RESULT	5	75092 2.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	19019199
BG315	MUNICIPAL COMMUNITY	8/25/1994	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	19019199
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	BENZENE	34030	0	UG/L	NON-DETECT	5	71432 0.2	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	6/3/1994	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	0.50 O2101184
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 1.0	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	0.50 O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 2.0	0.50 O1600863

BG315	MUNICIPAL COMMUNITY	4/28/1994	BENZENE	34030	0	UG/L	NON-DETECT	5	71432 0.2	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 1.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	4/28/1994	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	0.50	O1600863
BG315	MUNICIPAL COMMUNITY	12/17/1993	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207 0.2	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	ANTIMONY TOTAL	1097	0	MG/L	NON-DETECT	6	7440360 0.005	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	STYRENE	77128	0	UG/L	NON-DETECT	100	100425 5.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT		563586 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT		594207 2.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L 96184 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT		74953 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	MERCURY TOTAL	71900	0	MG/L	NON-DETECT	2	7439976 0.000	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 0.2	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 0.2	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 2.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BENZENE	34030	0	UG/L	NON-DETECT	5	71432 0.2	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 2.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 4.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873 2.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092 2.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	TETRACHLOROETHYLENE	34475	1	UG/L	NORMAL QUANTIFIED RESULT	5 20	127184 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 0.4	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 1.0	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 0.5	1.00	O5098382

BG315	MUNICIPAL COMMUNITY	12/17/1993	SELENIUM	1147	0	MG/L	NON-DETECT	50	7782492 0.002	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	NITROGEN NO2-N DISS	613	0	MG/L	NON-DETECT	1	14797650 0.5	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	NITROGEN NO3-N DISS	618	2.44	MG/L	NORMAL QUANTIFIED RESULT	10	14797558 0.5	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	NITROGEN NO3+NO2	630	2.44	MG/L	NORMAL QUANTIFIED RESULT	10	0.5	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CYANIDE	720	0	MG/L	NON-DETECT	200	57125 0.015	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	SULFATE TOTAL	945	10	MG/L	NORMAL QUANTIFIED RESULT	250	14808798 3.0	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	FLUORIDE TOTAL	951	0	MG/L	NON-DETECT	4	16984488 0.1	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	ARSENIC TOTAL	1002	0	MG/L	NON-DETECT	10	7440382 0.001	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BARIUM TOTAL	1007	0.051	MG/L	NORMAL QUANTIFIED RESULT	2	7440393 0.001	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BERYLLIUM TOTAL	1012	0	MG/L	NON-DETECT	4	7440417 0.000	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CADMIUM DISS	1025	0	MG/L	NON-DETECT	5	7440439 0.002	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	CHROMIUM TOTAL	1034	0	MG/L	NON-DETECT	100	7440473 0.005	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	THALLIUM, TOTAL	1059	0	MG/L	NON-DETECT	2	7440280 0.005	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	NICKEL, TOTAL	1067	0	MG/L	NON-DETECT	100	7440020 0.01	1.00	I5098382
BG315	MUNICIPAL COMMUNITY	12/17/1993	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 0.5	1.00	O5098382
BG315	MUNICIPAL COMMUNITY	11/18/1992	DINOSEB	81287	0	UG/L	NON-DETECT	7	88857 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	DALAPON	38432	0	UG/L	NON-DETECT		75990 10.00	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	METRIBUZIN	81408	0	UG/L	NON-DETECT	70	21087649 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	DICAMBA	82052	0	UG/L	NON-DETECT	300	1918009 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	3-HYDROXY CARBOFURAN, TOTAL IN WATER	82584	0	UG/L	NON-DETECT		16655826 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB SULFOXIDE	82586	0	UG/L	NON-DETECT	7	1646873 0.5	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB SULFONE	82587	0	UG/L	NON-DETECT	7	1646884 0.5	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	CARBARYL	77700	0	UG/L	NON-DETECT	40	63252 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	BUTACHLOR	77860	0	UG/L	NON-DETECT		23184669 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	DIQUAT	78885	0	UG/L	NON-DETECT		85007 0.4	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	1,2-DIBROMO-3-CHLOROPROPANE (DBCP), TOTAL IN WATER	38760	0	UG/L	NON-DETECT	0.2	96128 0.02	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	OXAMYL (VYDATE)	38865	0	UG/L	NON-DETECT		23135220 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ENDOTHALL	38926	0	UG/L	NON-DETECT	50	145733 9.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	PENTACHLOROPHENOL	39032	0	UG/L	NON-DETECT	1	87865 0.04	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ATRAZINE	39033	0	UG/L	NON-DETECT	3	1912249 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	METHOMYL	39051	0	UG/L	NON-DETECT	200	16752775 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB (TEMIK)	39053	0	UG/L	NON-DETECT	10	116063 0.8	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	SIMAZINE	39055	0	UG/L	NON-DETECT	4	122349 0.07	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899 0.20	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALPHA-CHLORDANE	39348	0	UG/L	NON-DETECT		5103719 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	CHLORDANE	39350	0	UG/L	NON-DETECT	2	57749 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	METALOCHLOR	39356	0	UG/L	NON-DETECT	15	51218452 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352 1.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448 0.04	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573 0.02	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	PCB TOTAL	39516	0	UG/L	NON-DETECT	0.03	1336363 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	PICLORAM	39720	0	UG/L	NON-DETECT	500	1918021 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	2,4-DICHLOROPHENOXYACETIC ACID	39730	0	UG/L	NON-DETECT	70	94757 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	SILVEX	39760	0	UG/L	NON-DETECT	50	93721 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	GAMMA-CHLORDANE	39810	0	UG/L	NON-DETECT		5566347 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	GLYPHOSATE (ROUND-UP)	39941	0	UG/L	NON-DETECT	10	mg/L 1071836 6.0	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALACHLOR	46317	0	UG/L	NON-DETECT	2	15972608 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	1,2-DIBROMOETHANE (EDB)	46369	0	UG/L	NON-DETECT		106934 0.01	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	PROPACHLOR, TOTAL IN WATER	30295	0	UG/L	NON-DETECT	1	1918167 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	BENZO (A) PYRENE	34247	0	UG/L	NON-DETECT	0.2	50328 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	ALDRIN	34680	0	UG/L	NON-DETECT		309002 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	HEXACHLOROBENZENE	34688	0	UG/L	NON-DETECT		118741 0.1	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	11/18/1992	CARBOFURAN	81405	0	UG/L	NON-DETECT	40	1563662 0.9	001.0	47304-12
BG315	MUNICIPAL COMMUNITY	4/6/1987	ENDRIN KETONE	78008	0	UG/L	NON-DETECT		53494705 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987		78923	0	UG/L	NON-DETECT		0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	DDD P P	39310	0	UG/L	NON-DETECT		72548 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	DDE P P	39320	0	UG/L	NON-DETECT		72559 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	ALDRIN	39330	0	UG/L	NON-DETECT	0.002	309002 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	ALPHA-CHLORDANE	39348	0	UG/L	NON-DETECT		5103719 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352 1.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	PCB 1221	39488	0	UG/L	NON-DETECT	0.03	11104282 0.5	01.0	O7003878

BG315	MUNICIPAL COMMUNITY	4/6/1987 PCB 1232	39492	0	UG/L	NON-DETECT	0.03	11141165 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 PCB 1242	39496	0	UG/L	NON-DETECT		53469219 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 PCB 1248	39500	0	UG/L	NON-DETECT	0.03	12672296 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 PCB 1254	39504	0	UG/L	NON-DETECT	0.03	11097691 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 GAMMA-CHLORDANE	39810	0	UG/L	NON-DETECT		5566347 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 BHC DELTA	34259	0	UG/L	NON-DETECT		319868 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 ENDOSULFAN SULFATE	34351	0	UG/L	NON-DETECT		1031078 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 ENDOSULFAN 2	34356	0	UG/L	NON-DETECT		33213659 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 ENDOSULFAN 1	34361	0	UG/L	NON-DETECT		959988 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 PCB 1016	34671	0	UG/L	NON-DETECT	0.03	12674112 0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 RADIOACTIVITY GROSS ALPHA	1501	0	UG/L	NON-DETECT		12587461 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 RADIOACTIVITY GROSS BETA	3501	0	UG/L	NON-DETECT		12587472 0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	78922	0	UG/L	NON-DETECT		0.0	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987	34670	0	UG/L	NON-DETECT		0.5	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	4/6/1987 DDT P P	39300	0	UG/L	NON-DETECT		50293 0.1	01.0	O7003878
BG315	MUNICIPAL COMMUNITY	8/26/1985 XYLENE TOTAL	81551	44	UG/L	NORMAL QUANTIFIED RESULT	2	1330207	1.0	O6000798
BG315	MUNICIPAL COMMUNITY	8/26/1985 ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	1.0	O6000798
BG315	MUNICIPAL COMMUNITY	8/26/1985 BENZENE	34030	38	UG/L	NORMAL QUANTIFIED RESULT	5	71432	1.0	O6000798
BG315	MUNICIPAL COMMUNITY	8/26/1985 TOLUENE	34010	3.4	UG/L	NORMAL QUANTIFIED RESULT	800	108883	1.0	O6000798
BG315	MUNICIPAL COMMUNITY	8/13/1984 XYLENE TOTAL	81551	0	UG/L	NON-DETECT	2	1330207 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,3-DICHLOROPROPENE-CIS	34704	0	UG/L	NON-DETECT	0.2	10061015 2.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 DICHLOROIODOMETHANE	81575	0	UG/L	NON-DETECT		594047 7.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 METHYL ETHYL KETONE	81595	0	UG/L	NON-DETECT	4	78933 12.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TETRAHYDROFURAN	81607	0	UG/L	NON-DETECT	50	109999 200.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TRICHLOROTRIFLUOROETHANE	81611	0	UG/L	NON-DETECT		26523648 3.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT			1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 CARBON DISULFIDE	77041	0	UG/L	NON-DETECT	1000	75150 5.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 STYRENE	77128	0	UG/L	NON-DETECT	100	100425 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BUTYL ACETATE	77189	0	UG/L	NON-DETECT		123864 0.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 ISOPROPYLBENZENE	77223	0	UG/L	NON-DETECT		98828 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206 3.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,2-DIBROMO-3-CHLOROPROPANE (DBCP), TOTAL IN WATER	38760	0	UG/L	NON-DETECT	0.2	96128 7.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014 7.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274 1.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235 1.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252 5.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TOLUENE	34010	0	UG/L	NON-DETECT	800	108883 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BENZENE	34030	0	UG/L	NON-DETECT	5	71432 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 ACROLEIN	34210	0	UG/L	NON-DETECT		107028 50.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 ACRYLONITRILE	34215	0	UG/L	NON-DETECT	0.06	107131 20.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003 20.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839 50.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 TRICHLOROFLUOROMETHANE	34488	0	UG/L	NON-DETECT	3490	75694 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005 1.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345 3.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605 1.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467 2.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 2-CHLOROETHYL VINYL ETHER	34576	0	UG/L	NON-DETECT		110758 4.0	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 1,3-DICHLOROPROPENE-TRANS	34699	0	UG/L	NON-DETECT	0.2	10061026 2.5	1.0	O5000684
BG315	MUNICIPAL COMMUNITY	8/13/1984 BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 4.0	1.0	O5000684

APPENDIX D

ANALYTICAL RESULTS – STERNBERG WELL



WI Unique Well #	Well Use	Sample Collection Date	Storet Parameter Description	Storet Parameter Code	Sample Analytical Result Amount	Sample Analytical Result Text	Units	Sample Analytical Qualifier	Enforcement Standard	Health Advisory Level (HAL)	HAL Units	C.A.S. #	Limit of Detection	Limit of Quantitation	Reporting Limit	Labslip # / Sample ID	Sample Description
BG316	MUNICIPAL COMMUNITY	10/9/2024	COLIFORM TOTAL COLISURE	99190	0		NEGATIVE	NON-DETECT								24100913-05	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	10/9/2024	E COLI COLISURE	98931	0		NEGATIVE	NON-DETECT								24100913-05	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/25/2024	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							24092511-02	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/25/2024	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								24092511-02	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/24/2024	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								24062413-01	Sample Source:Well, Sample Type:Check
BG316	MUNICIPAL COMMUNITY	6/24/2024	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							24062413-01	Sample Source:Well, Sample Type:Check
BG316	MUNICIPAL COMMUNITY	6/19/2024	E COLI COLISURE	98931	0		NEGATIVE	NON-DETECT								24061916-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/19/2024	COLIFORM TOTAL COLISURE	99190	1		POSITIVE	NORMAL QUANTIFIED RESULT								24061916-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/26/2024	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							24032610-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/26/2024	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								24032610-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/2/2024	COLIFORM TOTAL COLISURE	99190	0		NEGATIVE	NON-DETECT								E17702	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	2/2/2024	E COLI COLISURE	98931	0		NEGATIVE	NON-DETECT								E17702	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	12/19/2023	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							23121905-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/19/2023	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								23121905-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/2/2023	COLIFORM TOTAL COLISURE	99190	0		NEGATIVE	NON-DETECT								23080217-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/2/2023	E COLI COLISURE	98931	0		NEGATIVE	NON-DETECT								23080217-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/10/2023	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								23071010-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/10/2023	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							23071010-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/15/2023	CHLORIDE	940	140		mg/L	NORMAL QUANTIFIED RESULT	250			16887006	10	32		1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	MANGANESE	1055	2.2		ug/L	DETECT BETWEEN LOD & LOQ	300			7439965	1.4	5		1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	ALKALINITY TOTAL CACO3	410	36		mg/L	DETECT BETWEEN LOD & LOQ					21	70		1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	PH FIELD	400	6.49		SU	NORMAL QUANTIFIED RESULT								1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	CONDUCTIVITY FIELD	94	533		umho/cm	NORMAL QUANTIFIED RESULT								1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	TEMPERATURE FIELD	10	11.6		C	NORMAL QUANTIFIED RESULT								1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	IRON	74010	0		mg/L	NON-DETECT	0.3			7439896	0.014	0.05		1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	COMMENT, SAMPLE ODOR	1	0			NON-DETECT								1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	COMMENT, SAMPLE COLOR	2	0			NON-DETECT								1337812	
BG316	MUNICIPAL COMMUNITY	6/15/2023	COMMENT, SAMPLE TURBIDITY	3	0			NON-DETECT								1337812	
BG316	MUNICIPAL COMMUNITY	3/15/2023	E COLI COLISURE	98931	0		NEGATIVE	NON-DETECT								23031517-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/15/2023	COLIFORM TOTAL COLISURE	99190	0		NEGATIVE	NON-DETECT								23031517-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/9/2023	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							23030903-02	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	3/9/2023	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								23030903-02	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	3/8/2023	E COLI (COLILERT)	99069	0		NEGATIVE	NON-DETECT								23030903-01	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	3/8/2023	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE	NON-DETECT	0							23030903-01	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,3,5-TRIMETHYLBENZENE	77226	0		ug/L	NON-DETECT				108678	0.3	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	2-CHLOROTOLUENE	77275	0		ug/L	NON-DETECT	100			95498	0.31	1.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	P-CHLOROTOLUENE	77277	0		ug/L	NON-DETECT	100			106434	0.31	1.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BROMOCHLOROMETHANE	77297	0		ug/L	NON-DETECT	90			74975	0.26	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	N-BUTYLBENZENE	77342	0		ug/L	NON-DETECT				104518	0.34	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BUTYLBENZENE SEC	77350	0		ug/L	NON-DETECT				135988	0.33	1.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BUTYLBENZENE TERT	77353	0		ug/L	NON-DETECT				98066	0.27	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	P-ISOPROPYLTOLUENE	77356	0		ug/L	NON-DETECT				99876	0.29	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2,3-TRICHLOROPROPANE	77443	0		ug/L	NON-DETECT	60	0.3	ng/L	96184	0.35	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1,1,2-TETRACHLOROETHANE	77562	0		ug/L	NON-DETECT	70			630206	0.34	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	DIBROMOMETHANE	77596	0		ug/L	NON-DETECT				74953	0.45	1.5		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2,3-TRICHLOROBENZENE	77613	0		ug/L	NON-DETECT				87616	0.43	1.5		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DIBROMOETHANE	77651	0		ug/L	NON-DETECT	0.05			106934	0.33	1.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	METHYL TERT BUTYL ETHER	78032	0		ug/L	NON-DETECT	60			1634044	0.28	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	ETHYL BENZENE, TOTAL IN WATER	78113	0		ug/L	NON-DETECT	700			100414	0.42	1.4		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	METHYL ISOBUTYL KETONE (MIBK)	78133	0		ug/L	NON-DETECT	500			108101	3.7	13		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	VINYL CHLORIDE	39175	0		ug/L	NON-DETECT	0.2			75014	0.15	0.5		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TRICHLOROETHYLENE	39180	0		ug/L	NON-DETECT	5	0.5		79016	0.39	1.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BROMODICHLOROMETHANE	32101	0		ug/L	NON-DETECT	0.6			75274	0.76	2.6		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CARBON TETRACHLORIDE	32102	0		ug/L	NON-DETECT	5			56235	0.37	1.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0		ug/L	NON-DETECT	5			107062	0.69	2.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BROMOFORM	32104	0		ug/L	NON-DETECT	4.4			75252	0.5	1.7		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	DIBROMOCHLOROMETHANE	32105	0		ug/L	NON-DETECT	60			124481	0.36	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CHLOROFORM	32106	0		ug/L	NON-DETECT	6			67663	0.46	1.6		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TOLUENE	34010	0		ug/L	NON-DETECT	800			108883	0.27	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BENZENE	34030	0		ug/L	NON-DETECT	5			71432	0.47	1.6		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CHLOROENZENE	34301	0		ug/L	NON-DETECT	100			108907	0.37	1.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CHLOROETHANE	34311	0		ug/L	NON-DETECT	400			75003	1.1	3.7		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	HEXACHLOROBUTADIENE	34391	0		ug/L	NON-DETECT		0.9		87683	0.57	1.9		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BROMOMETHANE	34413	0		ug/L	NON-DETECT	10			74839	0.72	2.4		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CHLOROMETHANE	34418	0		ug/L	NON-DETECT	30			74873	1.3	4.4		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	METHYLENE CHLORIDE	34423	0		ug/L	NON-DETECT	5			75092	1.2	4		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TETRACHLOROETHYLENE	34475	0		ug/L	NON-DETECT	5	20		127184	0.55	1.9		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TRICHLOROFLUOROMETHANE	34488	0		ug/L	NON-DETECT	3490			75694	0.41	1.4		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1-DICHLOROETHANE	34496	0		ug/L	NON-DETECT	850			75343	0.28	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1-DICHLOROETHYLENE	34501	0		ug/L	NON-DETECT	7			75354	0.49	1.7		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1,1-TRICHLOROETHANE	34506	0		ug/L	NON-DETECT	200			71556	0.38	1.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1,2-TRICHLOROETHANE	34511	0		ug/L	NON-DETECT	5			79005	0.27	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1,2,2-TETRACHLOROETHANE	34516	0		ug/L	NON-DETECT	0.2			79345	0.36	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DICHLOROBENZENE	34536	0		ug/L	NON-DETECT	600			95501	0.36	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DICHLOROPROPANE	34541	0		ug/L	NON-DETECT	5			78875	0.37	1.3		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DICHLOROETHYLENE TRANS	34546	0		ug/L	NON-DETECT	100			156605	0.35	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2,4-TRICHLOROBENZENE	34551	0		ug/L	NON-DETECT	70			120821	0.5	1.7		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,3-DICHLOROBENZENE	34566	0		ug/L	NON-DETECT	600			541731	0.3	1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,4-DICHLOROBENZENE	34571	0		ug/L	NON-DETECT	75			106467	0.33	1.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	DICHLORODIFLUOROMETHANE	34668	0		ug/L	NON-DETECT	1000			75718	0.63	2.1		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	NAPHTHALENE	34696	0		ug/L	NON-DETECT	100			91203	0.35	1.2		1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,3-DICHLOROPROPENE-TRANS	34699	0		ug/L	NON-DETECT	0.2			10061026	0.57	2		1273747	

BG316	MUNICIPAL COMMUNITY	12/14/2022	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.34	1.2	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.49	1.7	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	COMMENT, SAMPLE ODOR	1	0		NON-DETECT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	COMMENT, SAMPLE COLOR	2	0		NON-DETECT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TEMPERATURE FIELD	10	12.8	C	NORMAL QUANTIFIED RESULT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CONDUCTIVITY FIELD	94	598	umho/cm	NORMAL QUANTIFIED RESULT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	PH FIELD	400	6.55	SU	NORMAL QUANTIFIED RESULT						1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	ALKALINITY TOTAL CaCO3	410	32	mg/L	DETECT BETWEEN LOD & LOQ			21		70	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CHLORIDE	940	130	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	10	32	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	MANGANESE	1055	1.8	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1.5	5	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	ACETONE	81552	0	ug/L	NON-DETECT	9		67641	4.1	14	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.33	1.1	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203	0.26	1	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4		78933	2.9	10	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	3.4	12	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.74	2.5	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.033	0.11	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000		75150	0.83	2.8	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.41	1.4	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	2-HEXANONE	77103	0	ug/L	NON-DETECT	100		591786	3.3	11	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.33	1.1	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.72	2.4	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	0.41	1.4	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	0.31	1.1	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	0.28	1	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	0.34	1.2	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT			98828	0.39	1.3	1273747	
BG316	MUNICIPAL COMMUNITY	12/14/2022	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT			103651	0.34	1.2	1273747	
BG316	MUNICIPAL COMMUNITY	11/3/2022	COLIFORM TOTAL COLISURE	99190	0		NEGATIVE NON-DETECT						22110312-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	11/3/2022	E COLI COLISURE	98931	0		NEGATIVE NON-DETECT						22110312-01	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/29/2022	COMMENT, OTHER	7	0		NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-NONANOIC ACID	99995	0.225	NG/L	DETECT BETWEEN LOD & LOQ	30	NG/L	375951	0.132	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-DECANOIC ACID	99996	0	NG/L	NON-DETECT	300	NG/L	335762	0.146	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-UNDECANOIC ACID	99997	0	NG/L	NON-DETECT	3000	NG/L	2058948	0.199	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-DODECANOIC ACID	99998	0	NG/L	NON-DETECT	500	NG/L	307551	0.242	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022		99599	36.4	NG/L	NORMAL QUANTIFIED RESULT						622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLOURO-N-TRIDECANOIC ACID	99923	0	NG/L	NON-DETECT			72629948	0.173	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLOURO-N-TETRADECANOIC ACID	99924	0	NG/L	NON-DETECT	10000	NG/L	376067	0.157	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluorobutanesulfonic acid	99987	5.04	NG/L	NORMAL QUANTIFIED RESULT	450000	NG/L	375735	0.207	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoro-n-hexanesulfonic acid	99988	13.1	NG/L	NORMAL QUANTIFIED RESULT	40	NG/L	355464	0.127	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoro-n-heptanesulfonic acid	99989	0.663	NG/L	DETECT BETWEEN LOD & LOQ			375928	0.170	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoro-n-decanesulfonic acid	99990	0	NG/L	NON-DETECT			335773	0.230	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-BUTANOIC ACID	99991	2.64	NG/L	NORMAL QUANTIFIED RESULT	10000	NG/L	375224	0.310	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-PENTANOIC ACID	99992	7.5	NG/L	NORMAL QUANTIFIED RESULT			2706903	0.134	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-HEXANOIC ACID	99993	4.6	NG/L	NORMAL QUANTIFIED RESULT	150000	NG/L	307244	0.182	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	PERFLUORO-N-HEPTANOIC ACID	99994	2.3	NG/L	NORMAL QUANTIFIED RESULT			375859	0.134	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoro-n-octanoic acid	99597	4.1	NG/L	NORMAL QUANTIFIED RESULT	20	NG/L	335671	0.096	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoro-n-octanesulfonic acid	99598	32.3	NG/L	NORMAL QUANTIFIED RESULT	20	NG/L	1763231	0.128	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	8:2 Fluorotelomer sulfonic acid	97413	0	NG/L	NON-DETECT			39108344	0.234	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	6:2 Fluorotelomer sulfonic acid	97414	7	NG/L	NORMAL QUANTIFIED RESULT			27619972	0.243	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	4:2 Fluorotelomer sulfonic acid	97415	0	NG/L	NON-DETECT			757124724	0.170	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-Ethyl perfluorooctanesulfonamidoethanol	97416	0	NG/L	NON-DETECT	20	NG/L	1691992	0.190	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-Methyl perfluorooctanesulfonamidoethanol	97417	0	NG/L	NON-DETECT			24448097	0.251	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-ethyl perfluorooctanesulfonamide	97420	0	NG/L	NON-DETECT	20	NG/L	4151502	0.621	1.79	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-methyl perfluorooctanesulfonamide	97421	0	NG/L	NON-DETECT			31506328	0.895	1.79	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluorooctanesulfonamide	97422	0	NG/L	NON-DETECT	20	NG/L	754916	0.139	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluorododecanesulfonic acid	97423	0	NG/L	NON-DETECT			79780395	0.221	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluorononanesulfonic acid	97424	0	NG/L	NON-DETECT			68259121	0.163	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Perfluoropentanesulfonic acid	97425	1.02	NG/L	NORMAL QUANTIFIED RESULT			2706914	0.122	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid	97432	0	NG/L	NON-DETECT			756426581	0.163	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic aci	97433	0	NG/L	NON-DETECT			763051929	0.133	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	4,8-Dioxa-3H-perfluorononanoic acid	97434	0	NG/L	NON-DETECT	3000	NG/L	919005144	0.115	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	Hexafluoropropylene oxide dimer acid	97435	0	NG/L	NON-DETECT	300	NG/L	13252136	0.172	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-ethyl perfluorooctanesulfonamidoacetic acid	97436	0	NG/L	NON-DETECT	20	NG/L	2991506	0.190	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	6/2/2022	N-methyl perfluorooctanesulfonamidoacetic acid	97437	0	NG/L	NON-DETECT			2355319	0.196	0.895	622883001	Sample Source:Well, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/17/2022	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0					22051705-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	5/17/2022	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT						22051705-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-DODECANOIC ACID	99998	0	NG/L	NON-DETECT	500	NG/L	307551	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022		99599	13.92	NG/L	NORMAL QUANTIFIED RESULT						618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLOURO-N-TRIDECANOIC ACID	99923	0	NG/L	NON-DETECT			72629948	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLOURO-N-TETRADECANOIC ACID	99924	0	NG/L	NON-DETECT	10000	NG/L	376067	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	Perfluorobutanesulfonic acid	99987	2.69	NG/L	NORMAL QUANTIFIED RESULT	450000	NG/L	375735	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	Perfluoro-n-hexanesulfonic acid	99988	10.4	NG/L	NORMAL QUANTIFIED RESULT	40	NG/L	355464	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-HEXANOIC ACID	99993	1.1	NG/L	NORMAL QUANTIFIED RESULT	150000	NG/L	307244	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-HEPTANOIC ACID	99994	0	NG/L	NON-DETECT			375859	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-NONANOIC ACID	99995	0	NG/L	NON-DETECT	30	NG/L	375951	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	Perfluoro-n-octanoic acid	99597	2.62	NG/L	NORMAL QUANTIFIED RESULT	20	NG/L	335671	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	Perfluoro-n-octanesulfonic acid	99598	11.3	NG/L	NORMAL QUANTIFIED RESULT	20	NG/L	1763231	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	N-methyl perfluorooctanesulfonamidoacetic acid	97437	0	NG/L	NON-DETECT			2355319	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-DECANOIC ACID	99996	0	NG/L	NON-DETECT	300	NG/L	335762	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	PERFLUORO-N-UNDECANOIC ACID	99997	0	NG/L	NON-DETECT	3000	NG/L	2058948	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	N-ethyl perfluorooctanesulfonamidoacetic acid	97436	0	NG/L	NON-DETECT	20	NG/L	2991506	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	5/5/2022	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid	97432	0	NG/L	NON-DETECT			756426581	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation

BG316	MUNICIPAL COMMUNITY	5/5/2022	Hexafluoropropylene oxide dimer acid	97435	0	NG/L	NON-DETECT	300	NG/L	13252136	0.896	0.896	618012001	Sample Source:Entry Point, Sample Type:Investigation
BG316	MUNICIPAL COMMUNITY	1/11/2022	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					22011107-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/11/2022	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT						22011107-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.27	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.36	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.36	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.37	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.35	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.5	1.7	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.3	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.33	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.63	2.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	0.35	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.57	2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.34	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.49	1.7	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE ODOR	1	0		NON-DETECT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE COLOR	2	0		NON-DETECT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TEMPERATURE FIELD	10	22	C	NORMAL QUANTIFIED RESULT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CONDUCTIVITY FIELD	94	525	umho/cm	NORMAL QUANTIFIED RESULT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	PH FIELD	400	6.32	SU	NORMAL QUANTIFIED RESULT						1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	ALKALINITY TOTAL CaCO3	410	36	mg/L	DETECT BETWEEN LOD & LOQ			21	70		1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CHLORIDE	940	27	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1	3.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	MANGANESE	1055	1.8	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1.5	5	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	ACETONE	81552	0	ug/L	NON-DETECT	9		67641	4.1	14	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.33	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203	0.26	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4		78933	2.9	10	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	3.4	12	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.74	2.5	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.033	0.11	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000		75150	0.83	2.8	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.41	1.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	2-HEXANONE	77103	0	ug/L	NON-DETECT	100		591786	3.3	11	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.33	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.72	2.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	0.41	1.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	0.31	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	0.28	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	0.34	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT			98828	0.39	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT			103651	0.34	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT			108678	0.3	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498	0.31	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434	0.31	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	0.26	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT			104518	0.34	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT			135988	0.33	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT			98066	0.27	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT			99876	0.29	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	0.3	96184	0.35	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.34	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.45	1.5	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616	0.43	1.5	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.33	1.1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.28	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.42	1.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500		108101	3.7	13	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.15	0.5	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	0.5	79016	0.39	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.76	2.6	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.37	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.69	2.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.5	1.7	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.36	1.2	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.46	1.6	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.27	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.47	1.6	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.37	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003	1.1	3.7	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9		87683	0.57	1.9	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10		74839	0.72	2.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	1.3	4.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092	1.2	4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	20	127184	0.55	1.9	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.41	1.4	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343	0.28	1	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.49	1.7	1086478	
BG316	MUNICIPAL COMMUNITY	12/17/2021	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.38	1.3	1086478	
BG316	MUNICIPAL COMMUNITY	10/26/2021	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT						21102612-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	10/26/2021	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					21102612-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/24/2021	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					21082414-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/24/2021	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT						21082414-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/22/2021	CONDUCTIVITY FIELD	94	712	umho/cm	NORMAL QUANTIFIED RESULT						1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	PH FIELD	400	6.9	SU	NORMAL QUANTIFIED RESULT						1019424	

BG316	MUNICIPAL COMMUNITY	6/22/2021	ALKALINITY TOTAL CACO3	410	27	mg/L	DETECT BETWEEN LOD & LOQ	21	70	1019424		
BG316	MUNICIPAL COMMUNITY	6/22/2021	CHLORIDE	940	150	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	16	1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	MANGANESE	1055	2.5	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 1.5	5	1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	TEMPERATURE FIELD	10	11.3	C	NORMAL QUANTIFIED RESULT				1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.033	0.11	1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				1019424	
BG316	MUNICIPAL COMMUNITY	6/22/2021	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				1019424	
BG316	MUNICIPAL COMMUNITY	4/27/2021	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			21042704-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	4/27/2021	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				21042704-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/15/2021	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			21021505-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/15/2021	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				21021505-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/1/2020	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.5	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.27	0.89	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.4	1.4	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.2	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.29	0.98	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	0.99	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.18	0.61	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1.2	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.28	0.93	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.26	0.87	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.3	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.3	1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.23	0.77	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.16	0.54	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.25	0.82	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	TEMPERATURE FIELD	10	7.6	C	NORMAL QUANTIFIED RESULT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	CONDUCTIVITY FIELD	94	714	umho/cm	NORMAL QUANTIFIED RESULT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	PH FIELD	400	6.31	SU	NORMAL QUANTIFIED RESULT				510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	ALKALINITY TOTAL CACO3	410	30	mg/L	DETECT BETWEEN LOD & LOQ	21	50	1019424		
BG316	MUNICIPAL COMMUNITY	12/1/2020	CHLORIDE	940	160	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5	16	1019424	
BG316	MUNICIPAL COMMUNITY	12/1/2020	MANGANESE	1055	4.2	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 1.5	5	1019424	
BG316	MUNICIPAL COMMUNITY	12/1/2020	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			20120106-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/1/2020	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				20120106-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/1/2020	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 4	12	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.3	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2.6	8.8	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.4	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 33	110	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.6	1.9	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 3	10	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.95	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.26	0.88	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.3	1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.3	0.99	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.17	0.57	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.29	0.96	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.27	0.89	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.25	0.84	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.3	1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.29	0.98	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.2	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.22	0.73	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.23	0.77	510843	
BG316	MUNICIPAL COMMUNITY	12/1/2020	1,2-DIBROMOETHANE	77651	0	ug/L						

BG316	MUNICIPAL COMMUNITY	12/11/2020	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.3	1.1	510843	
BG316	MUNICIPAL COMMUNITY	12/11/2020	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	510843	
BG316	MUNICIPAL COMMUNITY	12/11/2020	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.4	1.2	510843	
BG316	MUNICIPAL COMMUNITY	12/11/2020	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.9	3.1	510843	
BG316	MUNICIPAL COMMUNITY	12/11/2020	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.6	2.1	510843	
BG316	MUNICIPAL COMMUNITY	7/31/2020	COLIFORM TOTAL COLISURE	99190	0	NEGATIVE	NON-DETECT				E14642	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/31/2020	E COLI COLISURE	98931	0	NEGATIVE	NON-DETECT				E14642	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/30/2020	E COLI COLISURE	98931	0	NEGATIVE	NON-DETECT				E14640	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/30/2020	COLIFORM TOTAL COLISURE	99190	0	NEGATIVE	NON-DETECT				E14640	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/23/2020	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				20072302-01	Sample Source:Well, Sample Type:Check
BG316	MUNICIPAL COMMUNITY	7/23/2020	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	1	POSITIVE	NORMAL QUANTIFIED RESULT	0			20072302-01	Sample Source:Well, Sample Type:Check
BG316	MUNICIPAL COMMUNITY	7/21/2020	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				20072110-06	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/21/2020	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	1	POSITIVE	NORMAL QUANTIFIED RESULT	0			20072110-06	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/23/2020	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			20062310-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/23/2020	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				20062310-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/3/2020	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.034	0.11	427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	MANGANESE	1055	3.9	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 3.4	11	427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	CHLORIDE	940	160	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 10	32	427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	ALKALINITY TOTAL CACO3	410	36	mg/L	DETECT BETWEEN LOD & LOQ		21	50	427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	CONDUCTIVITY FIELD	94	716	umho/cm	NORMAL QUANTIFIED RESULT				427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	PH FIELD	400	6.4	SU	NORMAL QUANTIFIED RESULT				427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	TEMPERATURE FIELD	10	12.3	C	NORMAL QUANTIFIED RESULT				427779	
BG316	MUNICIPAL COMMUNITY	6/3/2020	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				427779	
BG316	MUNICIPAL COMMUNITY	1/28/2020	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			20012806-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/28/2020	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				20012806-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.3	0.99	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.18	0.61	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.3	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.28	0.93	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.26	0.87	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.4	1.3	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.3	1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.23	0.77	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.16	0.54	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.25	0.82	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE ODOR	1	0		NON-DETECT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE COLOR	2	0		NON-DETECT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TEMPERATURE FIELD	10	11	C	NORMAL QUANTIFIED RESULT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CONDUCTIVITY FIELD	94	652	umho/cm	NORMAL QUANTIFIED RESULT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	PH FIELD	400	6.11	SU	NORMAL QUANTIFIED RESULT				371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	ALKALINITY TOTAL CACO3	410	26	mg/L	DETECT BETWEEN LOD & LOQ		11	36	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CHLORIDE	940	200	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 10	32	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	MANGANESE	1055	3.9	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 3.4	11	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 4	12	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.4	1.3	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2.6	8.8	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.7	2.4	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.034	0.11	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.6	1.9	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 3	10	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.95	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.26	0.88	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.3	1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.3	0.99	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.17	0.57	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.29	0.96	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.27	0.89	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.25	0.84	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.3	1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.29	0.98	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.4	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.4	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.4	1.4	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.22	0.73	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.23	0.77	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101 2.2	7.4	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.14	0.46	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.29	0.95	371704	

BG316	MUNICIPAL COMMUNITY	12/17/2019	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.24	0.81	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.4	1.3	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.3	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.21	0.69	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.4	1.4	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CHLOROENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.5	1.6	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.4	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.9	3.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.6	2.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.4	1.5	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.27	0.89	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.4	1.4	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.3	1.1	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.4	1.2	371704	
BG316	MUNICIPAL COMMUNITY	12/17/2019	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.29	0.98	371704	
BG316	MUNICIPAL COMMUNITY	10/16/2019	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				19101610-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	10/16/2019	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					19101610-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/30/2019	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				19073018-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/30/2019	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					19073018-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/20/2019	CONDUCTIVITY FIELD	94	547	umho/cm	NORMAL QUANTIFIED RESULT					297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	PH FIELD	400	6.4	SU	NORMAL QUANTIFIED RESULT					297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	ALKALINITY TOTAL CACO3	410	28	mg/L	NORMAL QUANTIFIED RESULT		6		19	297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	CHLORIDE	940	140	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	5	16	297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	3.4	11	297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	TEMPERATURE FIELD	10	11.5	C	NORMAL QUANTIFIED RESULT					297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.034	0.11	297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					297078	
BG316	MUNICIPAL COMMUNITY	6/20/2019	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					297078	
BG316	MUNICIPAL COMMUNITY	4/3/2019	E COLI COLISURE	98931	0	NEGATIVE	NON-DETECT					19040316-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	4/3/2019	COLIFORM TOTAL COLISURE	99190	0	NEGATIVE	NON-DETECT					19040316-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/9/2019	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				19010914-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/9/2019	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					19010914-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.5	1.7	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.5	1.8	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.5	1.8	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.6	2	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.6	2	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.4	1.5	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.4	1.5	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.7	2.2	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.7	2.2	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.4	1.4	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.4	1.4	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.4	1.2	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.4	1.2	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.7	2.4	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.7	2.4	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	TEMPERATURE FIELD	10	12.1	C	NORMAL QUANTIFIED RESULT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	TEMPERATURE FIELD	10	12.1	C	NORMAL QUANTIFIED RESULT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	CONDUCTIVITY FIELD	94	472	umho/cm	NORMAL QUANTIFIED RESULT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	CONDUCTIVITY FIELD	94	472	umho/cm	NORMAL QUANTIFIED RESULT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	PH FIELD	400	6.35	SU	NORMAL QUANTIFIED RESULT					222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	PH FIELD	400	6.35	SU	NORMAL QUANTIFIED RESULT					222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	ALKALINITY TOTAL CACO3	410	35	mg/L	NORMAL QUANTIFIED RESULT		6		19	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	ALKALINITY TOTAL CACO3	410	34	mg/L	NORMAL QUANTIFIED RESULT		6		19	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLORIDE	940	110	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	5	16	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLORIDE	940	120	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	5	16	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	MANGANESE	1055	5.5	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	3.4	11	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	3.4	11	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.8	2.5	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.8	2.6	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.8	2.6	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.6	1.8	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.6	1.8	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1.1	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1.1	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1.1	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1.1	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	6	19	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	6	19	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.19	0.64	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.19	0.64	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.3	1	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.3	1	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.4	1.4	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.4	1.4	222104	

BG316	MUNICIPAL COMMUNITY	12/12/2018	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.6	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.5	1.6	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.26	0.87	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.26	0.87	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.7	2.3	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.7	2.3	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	0.9	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.3	0.9	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1.1	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1.1	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.24	0.81	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.24	0.81	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.5	1.5	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.5	1.5	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.6	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.9	2.9	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.9	2.9	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.7	2.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.7	2.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.7	2.5	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.7	2.5	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.5	1.8	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.5	1.8	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1.1	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.3	1.1	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.5	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.5	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.8	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.8	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.5	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.5	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.7	2.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345 0.7	2.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	1.9	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.6	1.9	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.6	1.9	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.6	1.9	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821 0.5	1.7	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 9	30	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 9	30	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.6	1.9	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.6	1.9	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.29	0.97	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.29	0.97	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	14	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 4	14	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 3	10	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.5	1.8	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.5	1.8	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.034	0.11	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.034	0.11	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.6	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 0.5	1.6	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 7	24	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786 7	24	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.5	1.7	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.5	1.7	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.4	1.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.4	1.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.7	2.2	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.7	2.2	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.5	1.6	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.5	1.6	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.5	1.6	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.5	1.6	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.2	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.4	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.4	1.4	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.5	1.8	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.5	1.8	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.3	222107
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.4	1.3	222104
BG316	MUNICIPAL COMMUNITY	12/12/2018	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.4	1.4	222107

	MUNICIPAL COMMUNITY	12/12/2018	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.4	1.4	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.4	1.5	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.4	1.5	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.8	2.5	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.8	2.5	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.4	1.2	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.4	1.2	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.4	1.3	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.4	1.3	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.4	1.4	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.4	1.4	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.5	1.5	222107		
BG316	MUNICIPAL COMMUNITY	12/12/2018	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.5	1.5	222104		
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.6	1.9	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.6	1.9	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.6	1.9	222107	
BG316	MUNICIPAL COMMUNITY	12/12/2018	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.6	1.9	222104	
BG316	MUNICIPAL COMMUNITY	12/12/2018	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.8	2.5	222107	
BG316	MUNICIPAL COMMUNITY	9/12/2018	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				18091212-01	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	9/12/2018	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					18091212-01	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	6/14/2018	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	TEMPERATURE FIELD	10	10.51	C	NORMAL QUANTIFIED RESULT					137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	CONDUCTIVITY FIELD	94	439	umho/cm	NORMAL QUANTIFIED RESULT					137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	PH FIELD	400	7.87	SU	NORMAL QUANTIFIED RESULT					137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	ALKALINITY TOTAL CACO3	410	36	mg/L	NORMAL QUANTIFIED RESULT			6	19	137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	CHLORIDE	940	140	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	5	16	137281	
BG316	MUNICIPAL COMMUNITY	6/14/2018	MANGANESE	1055	0	ug/L	NON-DETECT	300		7439965	3.4	11	137281	
BG316	MUNICIPAL COMMUNITY	6/14/2018	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.034	0.11	137281	
BG316	MUNICIPAL COMMUNITY	6/14/2018	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					137281		
BG316	MUNICIPAL COMMUNITY	6/14/2018	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					137281		
BG316	MUNICIPAL COMMUNITY	5/8/2018	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					18050815-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	5/8/2018	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				18050815-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	3/15/2018	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					18031506-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	3/15/2018	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				18031506-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	12/20/2017	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					17122009-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	12/20/2017	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				17122009-04	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.4	1.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.7	2.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.6	1.9	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.4	1.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.6	1.9	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.5	1.7	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.5	1.8	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.6	2	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.4	1.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	0.7	2.2	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.4	1.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.4	1.2	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.7	2.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	TEMPERATURE FIELD	10	9.83	C	NORMAL QUANTIFIED RESULT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	CONDUCTIVITY FIELD	94	506	umho/cm	NORMAL QUANTIFIED RESULT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	PH FIELD	400	6.73	SU	NORMAL QUANTIFIED RESULT					965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	ALKALINITY TOTAL CACO3	410	37	mg/L	NORMAL QUANTIFIED RESULT			10	34	965231		
BG316	MUNICIPAL COMMUNITY	12/11/2017	CHLORIDE	940	100	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	4.2	14	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	MANGANESE	1055	0	ug/L	NON-DETECT	300		7439965	3.4	11	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	ACETONE	81552	0	ug/L	NON-DETECT	9		67641	9	30	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.6	1.9	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203	0.29	0.97	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4		78933	4	14	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	3	10	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.5	1.8	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.034	0.11	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000		</				

BG316	MUNICIPAL COMMUNITY	12/11/2017	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.8	2.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.8	2.6	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.6	1.8	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1.1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1.1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	6	19	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.19	0.64	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.3	1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.4	1.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.5	1.6	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.26	0.87	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.7	2.3	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.4	1.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.3	0.9	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.3	1.1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.24	0.81	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.5	1.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.5	1.6	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.9	2.9	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.7	2.4	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.7	2.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.5	1.7	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.5	1.8	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.3	1.1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.3	1.1	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.4	1.5	965231	
BG316	MUNICIPAL COMMUNITY	12/11/2017	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.5	1.8	965231	
BG316	MUNICIPAL COMMUNITY	8/9/2017	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				17080919-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/9/2017	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					17080919-03	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	TEMPERATURE FIELD	10	10.59	C	NORMAL QUANTIFIED RESULT					879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	CONDUCTIVITY FIELD	94	469	umho/cm	NORMAL QUANTIFIED RESULT					879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	PH FIELD	400	7.34	SU	NORMAL QUANTIFIED RESULT					879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10	7440382	0.6	2.1	879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	IRON DISS	1046	0	mg/L	NON-DETECT	0.3	7439896	0.059	0.2	879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	MANGANESE DISS	1056	0	ug/L	NON-DETECT	300	7439965	2.2	7.3	879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	ALKALINITY FILTERED CaCO3	39036	33	mg/L	DETECT BETWEEN LOD & LOQ		10	34		879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					879823	
BG316	MUNICIPAL COMMUNITY	6/12/2017	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					879823	
BG316	MUNICIPAL COMMUNITY	5/16/2017	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					17051627-05	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	5/16/2017	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				17051627-05	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/22/2017	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					17022211-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/22/2017	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				17022211-04	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.3	1.1	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.4	1.5	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.5	1.8	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.4	1.5	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.7	2.4	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.6	1.9	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.4	1.4	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.6	1.9	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.5	1.7	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.5	1.8	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.6	2	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.4	1.5	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.7	2.2	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.4	1.4	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.4	1.2	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.7	2.4	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	TEMPERATURE FIELD	10	10.21	C	NORMAL QUANTIFIED RESULT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	CONDUCTIVITY FIELD	94	322	umho/cm	NORMAL QUANTIFIED RESULT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	PH FIELD	400	6.59	SU	NORMAL QUANTIFIED RESULT					818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	ALKALINITY TOTAL CaCO3	410	32	mg/L	NORMAL QUANTIFIED RESULT		5	18		818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	CHLORIDE	940	130	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.4	4.8	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	MANGANESE	1055	4.1	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	3.4	11	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	9	30	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.6	1.9	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.29	0.97	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	4	14	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	3	10	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.5	1.8	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	IRON	74010	0.0378	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.034	0.11	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	0.5	1.6	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054	3	11	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.3	1	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786	7	24	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.5	1.7	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.4	1.4	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.7	2.2	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.5	1.6	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.5	1.6	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.4	1.2	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.4	1.4	818849	

	MUNICIPAL COMMUNITY	12/13/2016	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.5	1.8	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.4	1.3	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.4	1.4	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.4	1.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.8	2.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.4	1.2	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.4	1.3	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.4	1.4	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.5	1.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.6	1.9	818849	
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.6	1.9	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.8	2.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.8	2.6	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.6	1.8	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1.1	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1.1	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	6	19	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.19	0.64	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.3	1	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.4	1.4	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.5	1.6	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.26	0.87	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.7	2.3	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.4	1.4	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.3	0.9	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.3	1.1	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.24	0.81	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.5	1.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.5	1.6	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.9	2.9	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.7	2.4	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.7	2.5	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.5	1.7	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.5	1.8	818849		
BG316	MUNICIPAL COMMUNITY	12/13/2016	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.3	1.1	818849		
BG316	MUNICIPAL COMMUNITY	12/7/2016	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2016-0006413	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	12/7/2016	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2016-0006413	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	8/8/2016	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2016-0004061	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	8/8/2016	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2016-0004061	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	6/13/2016	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2016-0002795	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	6/13/2016	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2016-0002795	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	6/8/2016	CHLORIDE	940	130	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	3.5	12	734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	IRON DISS	1046	0	mg/L	NON-DETECT	0.3	7439896	0.01	0.032	734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	MANGANESE DISS	1056	2.2	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1.6	5.3	734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	PH FIELD	400	6.26	SU	NORMAL QUANTIFIED RESULT					734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	CONDUCTIVITY FIELD	94	497	umho/cm	NORMAL QUANTIFIED RESULT					734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	TEMPERATURE FIELD	10	10.56	C	NORMAL QUANTIFIED RESULT					734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	ALKALINITY FILTERED CaCO3	39036	33	mg/L	NORMAL QUANTIFIED RESULT		5		18	734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					734086		
BG316	MUNICIPAL COMMUNITY	6/8/2016	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					734086		
BG316	MUNICIPAL COMMUNITY	2/23/2016	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2016-0000697	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	2/23/2016	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2016-0000697	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	2/22/2016	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	1	POSITIVE	NORMAL QUANTIFIED RESULT	0				N2016-0000673	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	2/22/2016	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2016-0000673	Sample Source:Well, Sample Type:Raw Water	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.3	1.1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.3	1.1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.4	1.3	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.4	1.4	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.28	0.94	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.3	1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.4	1.3	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.3	1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.3	1.1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.8	2.5	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.3	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.3	1	668942		
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	1006					

BG316	MUNICIPAL COMMUNITY	12/8/2015	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054	6	20	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.3	0.99	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786	9	29	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.28	0.93	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.4	1.4	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.7	2.5	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.29	0.96	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.3	1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.4	1.5	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.4	1.4	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.4	1.4	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.3	1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2,3-TRICHLOROENZENE	77613	0	ug/L	NON-DETECT		87616	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	7	25	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.18	0.59	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.3	1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.29	0.96	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.27	0.91	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.3	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.8	2.8	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	1.1	3.8	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.8	2.8	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.3	1.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.4	1.2	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.6	2.1	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.4	1.3	668942	
BG316	MUNICIPAL COMMUNITY	12/8/2015	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.27	0.9	668942	
BG316	MUNICIPAL COMMUNITY	11/10/2015	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2015-0006248	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	11/10/2015	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2015-0006248	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/25/2015	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2015-0004645	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/25/2015	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2015-0004645	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/22/2015	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2015-0003056	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/22/2015	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2015-0003056	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/10/2015	ALKALINITY TOTAL CACO3	410	22	mg/L	NORMAL QUANTIFIED RESULT			5	18	595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	CHLORIDE	940	110	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	5	18	595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	MANGANESE	1055	3.8	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1.4	4.7	595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	PH FIELD	400	6.31	SU	NORMAL QUANTIFIED RESULT					595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	CONDUCTIVITY FIELD	94	360	umho/cm	NORMAL QUANTIFIED RESULT					595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	TEMPERATURE FIELD	10	16.1	C	NORMAL QUANTIFIED RESULT					595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.02	0.065	595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					595261	
BG316	MUNICIPAL COMMUNITY	6/10/2015	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					595261	
BG316	MUNICIPAL COMMUNITY	2/4/2015	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2015-0000465	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/4/2015	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2015-0000465	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.15	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.16	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.21	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.18	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.87	2	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	TEMPERATURE FIELD	10	10.5	C	NORMAL QUANTIFIED RESULT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CONDUCTIVITY FIELD	94	434	umho/cm	NORMAL QUANTIFIED RESULT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	PH FIELD	400	6.17	SU	NORMAL QUANTIFIED RESULT					893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	ALKALINITY TOTAL CACO3	410	29	mg/L	NORMAL QUANTIFIED RESULT			3.9	5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CHLORIDE	940	120	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	6.1	10	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	MANGANESE	1055	3.1	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	2	10	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	0.068	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.25	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.15	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.043	0.2	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.12	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	1	893186	

BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.34	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.32	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.13	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.14	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.14	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.13	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.18	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.21	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.2	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.4	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.13	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.15	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.14	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.17	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.45	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.25	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.33	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2,3-TRICHLOROENZENE	77613	0	ug/L	NON-DETECT		87616	0.24	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.36	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.24	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.13	0.5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.1	0.5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.19	0.5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.17	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.26	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.28	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.28	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.32	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.11	0.5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.074	0.5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.14	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.34	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.26	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.31	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.18	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.68	5	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.17	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.19	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.19	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.31	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.28	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.23	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.27	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.25	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.31	1	893186	
BG316	MUNICIPAL COMMUNITY	12/10/2014	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	1	893186	
BG316	MUNICIPAL COMMUNITY	11/18/2014	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2014-0006069	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	11/18/2014	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2014-0006069	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/24/2014	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2014-0003579	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/24/2014	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2014-0003579	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/17/2014	CONDUCTIVITY FIELD	94	497	umho/cm	NORMAL QUANTIFIED RESULT					791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	PH FIELD	400	6.29	SU	NORMAL QUANTIFIED RESULT					791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	ALKALINITY TOTAL CACO3	410	33	mg/L	NORMAL QUANTIFIED RESULT		3.9	5		791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	MANGANESE	1055	3.1	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	2	10	791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE ODOR	1	0		NON-DETECT					791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT					791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE TURBIDITY	3	0		NON-DETECT					791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.043	0.2	791974	
BG316	MUNICIPAL COMMUNITY	6/17/2014	COMMENT, SAMPLE COLOR	2	0		NON-DETECT					791974	
BG316	MUNICIPAL COMMUNITY	4/16/2014	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2014-0001293	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	4/16/2014	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2014-0001293	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/29/2014	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2014-0000320	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/29/2014	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2014-0000320	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.15	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.16	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.21	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.18	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.87	2	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	TEMPERATURE FIELD	10	10.7	C	NORMAL QUANTIFIED RESULT					6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CONDUCTIVITY FIELD	94	490	umho/cm	NORMAL QUANTIFIED RESULT					6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	PH FIELD	400	7.08	SU	NORMAL QUANTIFIED RESULT					6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	ALKALINITY TOTAL CACO3	410	31	mg/L	NORMAL QUANTIFIED RESULT		1.1	5		6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	MANGANESE	1055	2.8	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	2	10	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	0.068	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.25	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.15	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.043	0.2	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.12	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.34	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.32	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.13	1	6890413	

BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.14	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.14	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.13	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.18	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.21	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.2	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.4	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.13	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.15	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.14	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.17	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.45	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.25	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.33	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.24	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.36	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.24	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.13	0.5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.1	0.5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.19	0.5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.17	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.26	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.28	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.28	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.32	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.11	0.5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.074	0.5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.14	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.34	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.26	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.31	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.18	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.68	5	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.17	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.19	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.19	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.31	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.28	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.23	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.27	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.25	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.31	1	6890413	
BG316	MUNICIPAL COMMUNITY	12/18/2013	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	1	6890413	
BG316	MUNICIPAL COMMUNITY	10/29/2013	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2013-0005809	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	10/29/2013	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2013-0005809	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/21/2013	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2013-0004369	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/21/2013	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2013-0004369	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/5/2013	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.016	0.052	310728	
BG316	MUNICIPAL COMMUNITY	6/5/2013	ALKALINITY TOTAL CACO3	410	31	mg/L	NORMAL QUANTIFIED RESULT		6		19	310728	
BG316	MUNICIPAL COMMUNITY	6/5/2013	PH FIELD	400	6.03	SU	NORMAL QUANTIFIED RESULT					310728	
BG316	MUNICIPAL COMMUNITY	6/5/2013	CONDUCTIVITY FIELD	94	478	umho/cm	NORMAL QUANTIFIED RESULT					310728	
BG316	MUNICIPAL COMMUNITY	6/5/2013	TEMPERATURE FIELD	10	11.6	C	NORMAL QUANTIFIED RESULT					310728	
BG316	MUNICIPAL COMMUNITY	6/5/2013	MANGANESE	1055	3.7	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.7	2.3	310728	
BG316	MUNICIPAL COMMUNITY	5/29/2013	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2013-0002306	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	5/29/2013	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2013-0002306	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/25/2013	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0		NEGATIVE NON-DETECT	0				N2013-0000686	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/25/2013	E COLI (COLILERT)	99069	0		NEGATIVE NON-DETECT					N2013-0000686	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/6/2012	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.29	0.96	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.24	0.79	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.29	0.96	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.26	0.87	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT					249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CONDUCTIVITY FIELD	94	522	umho/cm	NORMAL QUANTIFIED RESULT					249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	PH FIELD	400	6.03	SU	NORMAL QUANTIFIED RESULT					249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	ALKALINITY TOTAL CACO3	410	28	mg/L	DETECT BETWEEN LOD & LOQ		9		29	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	MANGANESE	1055	4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.7	2.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	2.9	9.6	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203	0.3	1	249567	

BG316	MUNICIPAL COMMUNITY	12/6/2012	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	4	13	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	3	11	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.6	2.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	IRON	74010	0.033	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.016	0.052	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	0.5	1.7	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	VINYL ACETATE	77057	0	ug/L	NON-DETECT		108054	3	10	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	2-HEXANONE	77103	0	ug/L	NON-DETECT	100	591786	4	13	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.27	0.89	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.29	0.98	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.4	1.4	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.29	0.95	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.5	1.6	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.4	1.4	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.4	1.4	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.4	1.4	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.4	1.2	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	METHYL ISOBUTYL KETONE (MIBK)	78133	0	ug/L	NON-DETECT	500	108101	4	12	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.18	0.61	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.5	1.6	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.27	0.9	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.23	0.77	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.3	0.98	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.28	0.95	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.3	1.1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.5	1.6	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.3	1	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.27	0.89	249567	
BG316	MUNICIPAL COMMUNITY	12/6/2012	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.4	1.3	249567	
BG316	MUNICIPAL COMMUNITY	10/17/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0006576	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	10/17/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0006576	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/9/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0004721	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/9/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0004721	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/8/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0004703	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/8/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0004703	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/18/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0003966	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/18/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0003966	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/19/2012	TEMPERATURE FIELD	10	14.1	C	NORMAL QUANTIFIED RESULT					406221801	
BG316	MUNICIPAL COMMUNITY	6/19/2012	MANGANESE	1055	3.6	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1.3	5	406221801	
BG316	MUNICIPAL COMMUNITY	6/19/2012	ALKALINITY TOTAL CaCO3	410	25.6	mg/L	NORMAL QUANTIFIED RESULT		10	20		406221801	
BG316	MUNICIPAL COMMUNITY	6/19/2012	PH FIELD	400	5.9	SU	NORMAL QUANTIFIED RESULT					406221801	
BG316	MUNICIPAL COMMUNITY	6/19/2012	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.037	0.1	406221801	
BG316	MUNICIPAL COMMUNITY	6/19/2012	CONDUCTIVITY FIELD	94	531	umho/cm	NORMAL QUANTIFIED RESULT					406221801	
BG316	MUNICIPAL COMMUNITY	5/7/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0001915	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	5/7/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0001915	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/31/2012	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2012-0000392	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/31/2012	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT					N2012-0000392	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/12/2011	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207	2.6	3	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	5	20	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	4.3	20	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	1.7	5	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	IRON	74010	0.0067	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.004	0.1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	0.66	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.83	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.86	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.6	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.56	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.61	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.54	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.18	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.48	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.56	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.49	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.36	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.94	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.81	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	1.3	5	405482301	

BG316	MUNICIPAL COMMUNITY	12/12/2011	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.67	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.41	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.41	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.97	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.91	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.24	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.43	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.45	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.79	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.75	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.57	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.9	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.42	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.83	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.49	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.89	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.87	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.95	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.99	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 0.89	5	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.19	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.2	1	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1.7	5	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	TEMPERATURE FIELD	10	10.6	C	NORMAL QUANTIFIED RESULT				405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	CONDUCTIVITY FIELD	94	547	umho/cm	NORMAL QUANTIFIED RESULT				405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	PH FIELD	400	6.16	SU	NORMAL QUANTIFIED RESULT				405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	ALKALINITY TOTAL CACO3	410	32.1	mg/L	NORMAL QUANTIFIED RESULT		10	20	405482301	
BG316	MUNICIPAL COMMUNITY	12/12/2011	MANGANESE	1055	4.6	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 0.95	5	405482301	
BG316	MUNICIPAL COMMUNITY	12/7/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2011-0006683	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/7/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2011-0006683	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/6/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2011-0004860	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/6/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2011-0004860	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/13/2011	TEMPERATURE FIELD	10	11.2	C	NORMAL QUANTIFIED RESULT				404711401	
BG316	MUNICIPAL COMMUNITY	6/13/2011	PH FIELD	400	5.94	SU	NORMAL QUANTIFIED RESULT				404711401	
BG316	MUNICIPAL COMMUNITY	6/13/2011	CONDUCTIVITY FIELD	94	542	umho/cm	NORMAL QUANTIFIED RESULT				404711401	
BG316	MUNICIPAL COMMUNITY	6/13/2011	ALKALINITY TOTAL CACO3	410	25.1	mg/L	NORMAL QUANTIFIED RESULT		10	20	404711401	
BG316	MUNICIPAL COMMUNITY	6/13/2011	IRON	74010	0.009	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896 0.004	0.1	404711401	
BG316	MUNICIPAL COMMUNITY	6/13/2011	MANGANESE	1055	4.5	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965 0.95	5	404711401	
BG316	MUNICIPAL COMMUNITY	4/20/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2011-0001527	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	4/20/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2011-0001527	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/13/2011	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2011-0000193	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	1/13/2011	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2011-0000193	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/8/2010	MANGANESE	1055	3.3	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 2	6.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	E COLI (COLILERT)	99069	0	NEGATIVE	NON-DETECT				N2010-0006848	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/8/2010	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0006848	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 1	3.33	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.01	0.1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	ALKALINITY TOTAL CACO3	410	25.5	mg/L	NORMAL QUANTIFIED RESULT				101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CONDUCTIVITY FIELD	94	562	umho/cm	NORMAL QUANTIFIED RESULT				101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	PH FIELD	400	6.13	SU	NORMAL QUANTIFIED RESULT				101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1.3	4.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TEMPERATURE FIELD	10	11.7	C	NORMAL QUANTIFIED RESULT				101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.8	2.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.8	2.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.5	1.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.7	2.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	101217418	

BG316	MUNICIPAL COMMUNITY	12/8/2010	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.4	1.3	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.5	1.7	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	101217418	
BG316	MUNICIPAL COMMUNITY	12/8/2010	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.2	0.67	101217418	
BG316	MUNICIPAL COMMUNITY	7/19/2010	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0003670	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/2/2010	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT				100609416	
BG316	MUNICIPAL COMMUNITY	6/2/2010	PH FIELD	400	6.02	SU	NORMAL QUANTIFIED RESULT				100609416	
BG316	MUNICIPAL COMMUNITY	6/2/2010	IRON	74010	0.02	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896 0.01	0.1	100609416	
BG316	MUNICIPAL COMMUNITY	6/2/2010	CONDUCTIVITY FIELD	94	459	umho/cm	NORMAL QUANTIFIED RESULT				100609416	
BG316	MUNICIPAL COMMUNITY	6/2/2010	MANGANESE	1055	3.7	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	100609416	
BG316	MUNICIPAL COMMUNITY	6/2/2010	ALKALINITY TOTAL CaCO3	410	26	mg/L	NORMAL QUANTIFIED RESULT				100609416	
BG316	MUNICIPAL COMMUNITY	5/6/2010	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0001911	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/3/2010	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2010-0000807	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/2/2009	MANGANESE	1055	4.7	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 1	3.33	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.01	0.1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.5	1.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999 2	6.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	PH FIELD	400	6.12	SU	NORMAL QUANTIFIED RESULT				091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	ALKALINITY TOTAL CaCO3	410	30	mg/L	NORMAL QUANTIFIED RESULT				091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CONDUCTIVITY FIELD	94	440	umho/cm	NORMAL QUANTIFIED RESULT				091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 1.3	4.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT				091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.8	2.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203 1	3.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501 0.8	2.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605 0.5	1.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.5	1.7	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.7	2.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.4	1.3	091208715	
BG316	MUNICIPAL COMMUNITY	12/2/2009	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	091208715	
BG316	MUNICIPAL COMMUNITY	11/11/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2009-0006460	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/30/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2009-0004084	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/16/2009	MANGANESE	1055	5.4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	090638017	
BG316	MUNICIPAL COMMUNITY	6/16/2009	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.01	0.1	090638017	
BG316	MUNICIPAL COMMUNITY	6/16/2009	PH FIELD	400	6.17	SU	NORMAL QUANTIFIED RESULT				090638017	
BG316	MUNICIPAL COMMUNITY	6/16/2009	CONDUCTIVITY FIELD	94	426	umho/cm	NORMAL QUANTIFIED RESULT				090638017	
BG316	MUNICIPAL COMMUNITY	6/16/2009	TEMPERATURE FIELD	10	19.8	C	NORMAL QUANTIFIED RESULT				090638017	
BG316	MUNICIPAL COMMUNITY	6/16/2009	ALKALINITY TOTAL CaCO3	410	32	mg/L	NORMAL QUANTIFIED RESULT				090638017	
BG316	MUNICIPAL COMMUNITY	5/6/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2009-0001915	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/10/2009	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0			N2009-0000512	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/4/2008	MANGANESE	1055	4.4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965 1	3.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 1	3.33	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933 2	6.7	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	ACETONE	81552	0	ug/L	NON-DETECT	9	67641 6.5	21.6	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150 1	3.33	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	IRON	74010	0.014	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896 0.01	0.1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.1	0.5	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.3	1	081209518	

	MUNICIPAL COMMUNITY	12/4/2008	PH FIELD	400	6.49	SU	NORMAL QUANTIFIED RESULT						081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	ALKALINITY TOTAL CACO3	410	27	mg/L	NORMAL QUANTIFIED RESULT						081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CONDUCTIVITY FIELD	94	401	umho/cm	NORMAL QUANTIFIED RESULT						081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	1.3	4.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TEMPERATURE FIELD	10	10	C	NORMAL QUANTIFIED RESULT						081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.8	2.7	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	1	3.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.8	2.7	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.1	0.5	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003	0.6	2	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	1	3.33	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.4	1.3	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.5	1.7	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.2	0.67	081209518	
BG316	MUNICIPAL COMMUNITY	12/4/2008	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.3	1	081209518	
BG316	MUNICIPAL COMMUNITY	11/5/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2008-0006643	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	7/21/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2008-0003939	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/26/2008	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.01	0.1	080648302	
BG316	MUNICIPAL COMMUNITY	6/26/2008	ALKALINITY TOTAL CACO3	410	28	mg/L	NORMAL QUANTIFIED RESULT						080648302	
BG316	MUNICIPAL COMMUNITY	6/26/2008	MANGANESE	1055	2.6	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1	3.3	080648302	
BG316	MUNICIPAL COMMUNITY	6/24/2008	CONDUCTIVITY FIELD	94	378	umho/cm	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/24/2008	TEMPERATURE FIELD	10	12.8	C	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/24/2008	PH FIELD	400	6.29	SU	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	4/15/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2008-0001514	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	2/13/2008	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2008-0000597	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/17/2007	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000		75150	1	3.33	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	ACETONE	81552	0	ug/L	NON-DETECT	9		67641	6.5	21.6	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4		78933	2	6.7	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	1	3.33	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	MANGANESE	1055	3.4	ug/L	NORMAL QUANTIFIED RESULT	300		7439965	1	3.3	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	PH FIELD	400	6.1	SU	NORMAL QUANTIFIED RESULT						071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	ALKALINITY TOTAL CACO3	410	30	mg/L	NORMAL QUANTIFIED RESULT						071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	CONDUCTIVITY FIELD	94	371	umho/cm	NORMAL QUANTIFIED RESULT						071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	1	3.3	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	TEMPERATURE FIELD	10	10.3	C	NORMAL QUANTIFIED RESULT						071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75						

BG316	MUNICIPAL COMMUNITY	12/17/2007	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.1	0.5	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	0.5	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.2	0.67	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.4	1.3	071225915	
BG316	MUNICIPAL COMMUNITY	12/17/2007	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.01	0.1	071225915	
BG316	MUNICIPAL COMMUNITY	10/9/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2007-0006990	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/24/2007	IRON	74010	0.015	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.01	0.1	070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	CONDUCTIVITY FIELD	94	353	umho/cm	NORMAL QUANTIFIED RESULT					070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT					070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	PH FIELD	400	6.82	SU	NORMAL QUANTIFIED RESULT					070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	CHLORIDE	940	84.4	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66	070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	ALKALINITY TOTAL CACO3	410	30	mg/L	NORMAL QUANTIFIED RESULT					070936522	
BG316	MUNICIPAL COMMUNITY	9/24/2007	MANGANESE	1055	3.2	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.3	070936522	
BG316	MUNICIPAL COMMUNITY	7/16/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2007-0004262	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/5/2007	MANGANESE	1055	2.3	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.3	070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT					070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	PH FIELD	400	6.3	SU	NORMAL QUANTIFIED RESULT					070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	IRON	74010	0.017	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.01	0.1	070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	CHLORIDE	940	82.1	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66	070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	CONDUCTIVITY FIELD	94	417	umho/cm	NORMAL QUANTIFIED RESULT					070608226	
BG316	MUNICIPAL COMMUNITY	6/5/2007	ALKALINITY TOTAL CACO3	410	27	mg/L	NORMAL QUANTIFIED RESULT					070608226	
BG316	MUNICIPAL COMMUNITY	4/24/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2007-0001757	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/13/2007	TEMPERATURE FIELD	10	9.9	C	NORMAL QUANTIFIED RESULT					070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	CONDUCTIVITY FIELD	94	407	umho/cm	NORMAL QUANTIFIED RESULT					070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	MANGANESE	1055	3.3	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	1	3.3	070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	ALKALINITY TOTAL CACO3	410	28	mg/L	NORMAL QUANTIFIED RESULT					070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	CHLORIDE	940	86.5	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66	070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	PH FIELD	400	6.17	SU	NORMAL QUANTIFIED RESULT					070316121	
BG316	MUNICIPAL COMMUNITY	3/13/2007	IRON	74010	0.011	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.01	0.1	070316121	
BG316	MUNICIPAL COMMUNITY	2/19/2007	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2007-0000662	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	ACETONE	81552	0	ug/L	NON-DETECT	9	67641	6.5	21.6	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4	78933	2	6.7	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50	109999	0.7	2.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CHLORIDE	940	82.9	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	MANGANESE	1055	3.5	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	1	3.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	ALKALINITY TOTAL CACO3	410	30	mg/L	NORMAL QUANTIFIED RESULT					061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.35	1.17	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.75	2.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.25	0.83	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.75	2.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.6	2	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.4	1.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.4	1.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.15	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.1	0.5	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.4	1.3	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	IRON	74010	0.084	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.01	0.1	061211632	
BG316	MUNICIPAL COMMUNITY	12/7/2006	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000	75150	0.2	0.67	061211632	
BG316	MUNICIPAL COMMUNITY	10/24/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0				N2006-0006655	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	9/13/2006	TEMPERATURE FIELD	10	8.8	C	NORMAL QUANTIFIED RESULT					060918319	
BG316	MUNICIPAL COMMUNITY	9/13/2006	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.01	0.1	060918319	

BG316	MUNICIPAL COMMUNITY	9/13/2006	CONDUCTIVITY FIELD	94	439	umho/cm	NORMAL QUANTIFIED RESULT						060918319	
BG316	MUNICIPAL COMMUNITY	9/13/2006	MANGANESE	1055	2.5	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1	3.3	060918319	
BG316	MUNICIPAL COMMUNITY	9/13/2006	ALKALINITY TOTAL CACO3	410	27	mg/L	NORMAL QUANTIFIED RESULT						060918319	
BG316	MUNICIPAL COMMUNITY	9/13/2006	CHLORIDE	940	81.7	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	2	6.66	060918319	
BG316	MUNICIPAL COMMUNITY	9/13/2006	PH FIELD	400	6.77	SU	NORMAL QUANTIFIED RESULT						060918319	
BG316	MUNICIPAL COMMUNITY	7/17/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2006-0004025	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	6/13/2006	CHLORIDE	940	85.6	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	2	6.66	060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	TEMPERATURE FIELD	10	10	C	NORMAL QUANTIFIED RESULT						060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	ALKALINITY TOTAL CACO3	410	25	mg/L	NORMAL QUANTIFIED RESULT						060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	PH FIELD	400	7	SU	NORMAL QUANTIFIED RESULT						060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	CONDUCTIVITY FIELD	94	440	umho/cm	NORMAL QUANTIFIED RESULT						060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	MANGANESE	1055	2.4	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1	3.3	060624626	
BG316	MUNICIPAL COMMUNITY	6/13/2006	IRON	74010	0.01	mg/L	DETECT BETWEEN LOD & LOQ	0.3		7439896	0.01	0.1	060624626	
BG316	MUNICIPAL COMMUNITY	4/5/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2006-0001450	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/23/2006	TEMPERATURE FIELD	10	8.4	C	NORMAL QUANTIFIED RESULT						197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	PH FIELD	400	6.65	SU	NORMAL QUANTIFIED RESULT						197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	CONDUCTIVITY FIELD	94	423	umho/cm	NORMAL QUANTIFIED RESULT						197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	CHLORIDE	940	81.3	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	2	6.66	197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	ALKALINITY TOTAL CACO3	410	135	mg/L	NORMAL QUANTIFIED RESULT						197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	IRON	74010	0.0242	mg/L	NORMAL QUANTIFIED RESULT	0.3		7439896			197015	
BG316	MUNICIPAL COMMUNITY	3/23/2006	MANGANESE	1055	2.6	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1	3.33	197015	
BG316	MUNICIPAL COMMUNITY	2/8/2006	COLIFORM TOTAL COLILERT ABSENT/PRESENT	99060	0	NEGATIVE	NON-DETECT	0					N2006-0000585	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	12/14/2005	IRON	74010	0.0118	mg/L	DETECT BETWEEN LOD & LOQ	0.3		7439896			192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CARBON DISULFIDE	77041	0	ug/L	NON-DETECT	1000		75150	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	ACETONE	81552	0	ug/L	NON-DETECT	9		67641	6.5	21.6	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	METHYL ETHYL KETONE	81595	0	ug/L	NON-DETECT	4		78933	2	6.66	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TETRAHYDROFURAN	81607	0	ug/L	NON-DETECT	50		109999	0.7	2.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CHLORIDE	940	86.9	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	2	6.66	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	MANGANESE	1055	2	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	1	3.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	ALKALINITY TOTAL CACO3	410	26.5	mg/L	NORMAL QUANTIFIED RESULT						192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CONDUCTIVITY FIELD	94	454	umho/cm	NORMAL QUANTIFIED RESULT						192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	PH FIELD	400	7.46	SU	NORMAL QUANTIFIED RESULT						192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.3	1	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TEMPERATURE FIELD	10	8.9	C	NORMAL QUANTIFIED RESULT						192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.15	0.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.75	2.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.25	0.83	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	1	3.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.75	2.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343	0.15	0.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.15	0.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003	0.6	2	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10		74839	0.15	0.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092	0.4	1.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.4	1.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.15	0.5	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.2	0.67	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.1	0.33	192538	
BG316	MUNICIPAL COMMUNITY	12/14/2005	ETH											

BG316	MUNICIPAL COMMUNITY	6/2/2005	ALKALINITY TOTAL CaCO3	410	25.5	mg/L	NORMAL QUANTIFIED RESULT				178633
BG316	MUNICIPAL COMMUNITY	6/2/2005	PH FIELD	400	6.09	SU	NORMAL QUANTIFIED RESULT				178633
BG316	MUNICIPAL COMMUNITY	4/11/2005	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			1474
BG316	MUNICIPAL COMMUNITY	3/2/2005	PH FIELD	400	6.42	SU	NORMAL QUANTIFIED RESULT				172037
BG316	MUNICIPAL COMMUNITY	3/2/2005	CONDUCTIVITY FIELD	94	554	umho/cm	NORMAL QUANTIFIED RESULT				172037
BG316	MUNICIPAL COMMUNITY	3/2/2005	CHLORIDE	940	88.4	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66
BG316	MUNICIPAL COMMUNITY	3/2/2005	IRON	74010	0.0215	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		
BG316	MUNICIPAL COMMUNITY	3/2/2005	TEMPERATURE FIELD	10	9.7	C	NORMAL QUANTIFIED RESULT				172037
BG316	MUNICIPAL COMMUNITY	3/2/2005	ALKALINITY TOTAL CaCO3	410	26.5	mg/L	NORMAL QUANTIFIED RESULT				172037
BG316	MUNICIPAL COMMUNITY	3/2/2005	MANGANESE	1055	2.8	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.33
BG316	MUNICIPAL COMMUNITY	1/11/2005	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			0181
BG316	MUNICIPAL COMMUNITY	12/7/2004	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.3	1
BG316	MUNICIPAL COMMUNITY	12/7/2004	IRON	74010	0.0139	mg/L	DETECT BETWEEN LOD & LOQ	0.3	7439896	0.01	0.033
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.4	1.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.62	2.06
BG316	MUNICIPAL COMMUNITY	12/7/2004	CHLORIDE	940	96.4	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66
BG316	MUNICIPAL COMMUNITY	12/7/2004	MANGANESE	1055	2.5	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	ALKALINITY TOTAL CaCO3	410	24	mg/L	NORMAL QUANTIFIED RESULT				167982
BG316	MUNICIPAL COMMUNITY	12/7/2004	CONDUCTIVITY FIELD	94	471	umho/cm	NORMAL QUANTIFIED RESULT				167982
BG316	MUNICIPAL COMMUNITY	12/7/2004	PH FIELD	400	6.38	SU	NORMAL QUANTIFIED RESULT				167982
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	1.3	4.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	TEMPERATURE FIELD	10	9	C	NORMAL QUANTIFIED RESULT				167982
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.6	2
BG316	MUNICIPAL COMMUNITY	12/7/2004	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.7	2.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.8	2.66
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.25	0.83
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.6	2
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.4	1.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.39	1.3
BG316	MUNICIPAL COMMUNITY	12/7/2004	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.45	1.5
BG316	MUNICIPAL COMMUNITY	12/7/2004	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	1	3.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.42	1.4
BG316	MUNICIPAL COMMUNITY	12/7/2004	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.7	2.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	1	3.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.8	2.66
BG316	MUNICIPAL COMMUNITY	12/7/2004	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.29	0.97
BG316	MUNICIPAL COMMUNITY	12/7/2004	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.87	2.9
BG316	MUNICIPAL COMMUNITY	12/7/2004	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.4	1.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.3	1
BG316	MUNICIPAL COMMUNITY	12/7/2004	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.31	1.03
BG316	MUNICIPAL COMMUNITY	12/7/2004	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.83	2.76
BG316	MUNICIPAL COMMUNITY	12/7/2004	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.4	1.33
BG316	MUNICIPAL COMMUNITY	12/7/2004	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.44	1.47
BG316	MUNICIPAL COMMUNITY	12/7/2004	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.5	1.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.67
BG316	MUNICIPAL COMMUNITY	12/7/2004	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	3	10
BG316	MUNICIPAL COMMUNITY	12/7/2004	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	1.1	3.66
BG316	MUNICIPAL COMMUNITY	12/7/2004	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1
BG316	MUNICIPAL COMMUNITY	12/7/2004	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.29	0.97
BG316	MUNICIPAL COMMUNITY	11/15/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			6620
BG316	MUNICIPAL COMMUNITY	9/15/2004	CONDUCTIVITY FIELD	94	438	umho/cm	NORMAL QUANTIFIED RESULT				162554
BG316	MUNICIPAL COMMUNITY	9/15/2004	TEMPERATURE FIELD	10	10.9	C	NORMAL QUANTIFIED RESULT				162554
BG316	MUNICIPAL COMMUNITY	9/15/2004	CHLORIDE	940	87.4	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33
BG316	MUNICIPAL COMMUNITY	9/15/2004	ALKALINITY TOTAL CaCO3	410	25.2	mg/L	NORMAL QUANTIFIED RESULT				162554
BG316	MUNICIPAL COMMUNITY	9/15/2004	PH FIELD	400	7.08	SU	NORMAL QUANTIFIED RESULT				162554
BG316	MUNICIPAL COMMUNITY	9/15/2004	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896		
BG316	MUNICIPAL COMMUNITY	9/15/2004	MANGANESE	1055	1.6	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.33
BG316	MUNICIPAL COMMUNITY	8/9/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			4509
BG316	MUNICIPAL COMMUNITY	6/10/2004	MANGANESE	1055	3.2	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	1	3.33
BG316	MUNICIPAL COMMUNITY	6/10/2004	PH FIELD	400	6.47	SU	NORMAL QUANTIFIED RESULT				156413
BG316	MUNICIPAL COMMUNITY	6/10/2004	ALKALINITY TOTAL CaCO3	410	26.3	mg/L	NORMAL QUANTIFIED RESULT				156413
BG316	MUNICIPAL COMMUNITY	6/10/2004	CHLORIDE	940	90.9	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33
BG316	MUNICIPAL COMMUNITY	6/10/2004	TEMPERATURE FIELD	10	9.1	C	NORMAL QUANTIFIED RESULT				156413
BG316	MUNICIPAL COMMUNITY	6/10/2004	CONDUCTIVITY FIELD	94	461	umho/cm	NORMAL QUANTIFIED RESULT				156413
BG316	MUNICIPAL COMMUNITY	6/10/2004	IRON	74010	0.0291	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896		
BG316	MUNICIPAL COMMUNITY	5/10/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			2055
BG316	MUNICIPAL COMMUNITY	3/10/2004	TEMPERATURE FIELD	10	9.5	C	NORMAL QUANTIFIED RESULT				150052
BG316	MUNICIPAL COMMUNITY	3/10/2004	CONDUCTIVITY FIELD	94	421	umho/cm	NORMAL QUANTIFIED RESULT				150052
BG316	MUNICIPAL COMMUNITY	3/10/2004	ALKALINITY TOTAL CaCO3	410	21.2	mg/L	NORMAL QUANTIFIED RESULT				150052
BG316	MUNICIPAL COMMUNITY	3/10/2004	PH FIELD	400	6.63	SU	NORMAL QUANTIFIED RESULT				150052
BG316	MUNICIPAL COMMUNITY	3/10/2004	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965		
BG316	MUNICIPAL COMMUNITY	3/10/2004	CHLORIDE	940	89.9	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	2	6.66
BG316	MUNICIPAL COMMUNITY	3/10/2004	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896		
BG316	MUNICIPAL COMMUNITY	1/27/2004	COLIFORM TOTAL GENERAL	31502	0	NEGATIVE	NON-DETECT	0			0389
BG316	MUNICIPAL COMMUNITY	12/23/2003	TEMPERATURE FIELD	10	9.5	C	NORMAL QUANTIFIED RESULT				
BG316	MUNICIPAL COMMUNITY	12/23/2003	CONDUCTIVITY FIELD	94	429	umho/cm	NORMAL QUANTIFIED RESULT				
BG316	MUNICIPAL COMMUNITY	12/23/2003	PH FIELD	400	6.33	SU	NORMAL QUANTIFIED RESULT				
BG316	MUNICIPAL COMMUNITY	12/16/2003	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965		

BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.23	0.77	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CHLORIDE	940	96.5	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	IRON	74010	0.0125	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896			146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.62	2.06	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.3	1	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.29	0.97	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.3	1	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	1.1	3.66	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	3	10	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.67	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.5	1.67	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.17	0.57	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.59	1.96	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.83	2.76	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	79016	0.36	1.2	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	ALKALINITY TOTAL CaCO3	410	23	mg/L	NORMAL QUANTIFIED RESULT					146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.26	0.87	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.61	2.03	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.29	0.97	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.3	1	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.46	1.53	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.8	2.66	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.25	0.83	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.5	1.67	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.51	1.7	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.25	0.83	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.39	1.3	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	127184	0.32	1.07	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	TRICHLOROFUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.7	2.33	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.36	1.2	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.39	1.3	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.42	1.4	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CHLOROENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.31	1.03	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.44	1.47	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.57	1.9	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.29	0.97	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.51	1.7	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.71	2.36	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.87	2.9	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.27	0.9	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.3	1	146146
BG316	MUNICIPAL COMMUNITY	12/16/2003	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.31	1.03	146146
BG316	MUNICIPAL COMMUNITY	6/26/2003	TEMPERATURE FIELD	10	10.3	C	NORMAL QUANTIFIED RESULT					133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	CONDUCTIVITY FIELD	94	435	umho/cm	NORMAL QUANTIFIED RESULT					133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	PH FIELD	400	6.21	SU	NORMAL QUANTIFIED RESULT					133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	ALKALINITY TOTAL CaCO3	410	23	mg/L	NORMAL QUANTIFIED RESULT		3	10		133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	MANGANESE	1055	4	ug/L	NORMAL QUANTIFIED RESULT	300	7439965	0.6	2	133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	CHLORIDE	940	97	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33	133524
BG316	MUNICIPAL COMMUNITY	6/26/2003	IRON	74010	0.017	mg/L	NORMAL QUANTIFIED RESULT	0.3	7439896	0.003	0.01	133524
BG316	MUNICIPAL COMMUNITY	3/10/2003	CHLORIDE	940	65.4	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33	125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	TEMPERATURE FIELD	10	9.7	C	NORMAL QUANTIFIED RESULT					125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	CONDUCTIVITY FIELD	94	320	umho/cm	NORMAL QUANTIFIED RESULT					125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	PH FIELD	400	6.21	SU	NORMAL QUANTIFIED RESULT					125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.003	0.01	125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	ALKALINITY TOTAL CaCO3	410	24	mg/L	NORMAL QUANTIFIED RESULT		3	10		125735
BG316	MUNICIPAL COMMUNITY	3/10/2003	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	2	6.66	125735
BG316	MUNICIPAL COMMUNITY	12/13/2002	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	0.002	0.01	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CHLORIDE	940	61.2	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3.33	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	PH FIELD	400	5.19	SU	NORMAL QUANTIFIED RESULT					120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	ALKALINITY TOTAL CaCO3	410	26	mg/L	NORMAL QUANTIFIED RESULT		3	10		120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CONDUCTIVITY, UMHOS/CM @ 25C	95	297	umho/cm	NORMAL QUANTIFIED RESULT					120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.26	0.87	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.61	2.03	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	TEMPERATURE FIELD	10	8.8	C	NORMAL QUANTIFIED RESULT					120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.29	0.97	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.3	1	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.46	1.53	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.8	2.66	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.25	0.83	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.42	1.4	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.5	1.67	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.51	1.7	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.25	0.83	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.39	1.3	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.51	1.7	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	127184	0.32	1.07	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	TRICHLOROFUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.7	2.33	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.36	1.2	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.39	1.3	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CHLOROENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.31	1.03	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.44	1.47	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.57	1.9	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.29	0.97	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.71	2.36	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.87	2.9	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.27	0.9	120072

BG316	MUNICIPAL COMMUNITY	12/13/2002	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.3	1	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.31	1.03	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.36	1.2	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.83	2.76	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.59	1.96	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.17	0.57	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.3	1	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.5	1.67	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.2	0.67	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 3	9.99	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 1.1	3.66	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.29	0.97	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.3	1	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.62	2.06	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.003	0.01	120072
BG316	MUNICIPAL COMMUNITY	12/13/2002	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.23	0.77	120072
BG316	MUNICIPAL COMMUNITY	6/26/2002	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT				BM072242
BG316	MUNICIPAL COMMUNITY	6/26/2002	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT				BM072242
BG316	MUNICIPAL COMMUNITY	6/26/2002	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT				BM072242
BG316	MUNICIPAL COMMUNITY	6/12/2002	ALKALINITY TOTAL CACO3	410	30	mg/L	NORMAL QUANTIFIED RESULT		3	10	103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965 2	6.7	103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.003	0.01	103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	TEMPERATURE FIELD	10	11.2	C	NORMAL QUANTIFIED RESULT				103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	PH FIELD	400	5.74	SU	NORMAL QUANTIFIED RESULT				103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	CONDUCTIVITY FIELD	94	273	umho/cm	NORMAL QUANTIFIED RESULT				103402
BG316	MUNICIPAL COMMUNITY	6/12/2002	CHLORIDE	940	63.5	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1	3.33	103402
BG316	MUNICIPAL COMMUNITY	3/21/2002	GALLIONELLA (IRON BACTERIA)	38694	1	PER ML	NORMAL QUANTIFIED RESULT				BM052490
BG316	MUNICIPAL COMMUNITY	3/21/2002	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT				BM052490
BG316	MUNICIPAL COMMUNITY	3/21/2002	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT				BM052490
BG316	MUNICIPAL COMMUNITY	3/4/2002	TEMPERATURE FIELD	10	9.6	C	NORMAL QUANTIFIED RESULT				94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	DISSOLVED SOLIDS TOTAL	70295	147	mg/L	NORMAL QUANTIFIED RESULT		1.5	5	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	ALKALINITY TOTAL CACO3	410	30	mg/L	NORMAL QUANTIFIED RESULT		3	10	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	CONDUCTIVITY FIELD	94	268	umho/cm	NORMAL QUANTIFIED RESULT				94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	CHLORIDE	940	61.1	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1.5	5	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.003	0.01	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	HARDNESS TOTAL CACO3	900	76.6	mg/L	NORMAL QUANTIFIED RESULT		0.2	0.66	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	PH FIELD	400	5.67	SU	NORMAL QUANTIFIED RESULT				94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488 0.03	0.1	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	COD HI LEVEL	340	0	mg/L	NON-DETECT		3	10	94369
BG316	MUNICIPAL COMMUNITY	3/4/2002	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965 2	6.7	94369
BG316	MUNICIPAL COMMUNITY	12/11/2001	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L 96184 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.5	1.67	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.06	0.2	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.14	0.47	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.25	0.83	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.4	1.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231 0.4	1.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.003	0.01	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.5	1.67	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 1	3.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.17	0.57	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.67	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.07	0.23	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.06	0.2	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.1	0.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.06	0.2	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	DISSOLVED SOLIDS TOTAL	70295	187	mg/L	NORMAL QUANTIFIED RESULT		1.5	5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.12	0.4	89325

BG316	MUNICIPAL COMMUNITY	12/11/2001	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CHLORIDE	940	60.2	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.5	5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.03	0.1	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10	7440382	1.3	4.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	2	6.7	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	PH FIELD	400	5.7	SU	NORMAL QUANTIFIED RESULT					89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	ALKALINITY TOTAL CaCO3	410	25	mg/L	DETECT BETWEEN LOD & LOQ		10		33.3	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	HARDNESS TOTAL CaCO3	900	79.8	mg/L	NORMAL QUANTIFIED RESULT		0.2		0.66	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	CONDUCTIVITY FIELD	94	257	umho/cm	NORMAL QUANTIFIED RESULT					89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	COD HI LEVEL	340	0	mg/L	NON-DETECT		3		10	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.07	0.23	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.25	0.83	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	TEMPERATURE FIELD	10	9.4	C	NORMAL QUANTIFIED RESULT					89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.33	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.09	0.3	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.09	0.3	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.08	0.27	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.5	1.67	89325
BG316	MUNICIPAL COMMUNITY	12/11/2001	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.15	0.5	89325
BG316	MUNICIPAL COMMUNITY	12/4/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BM034843
BG316	MUNICIPAL COMMUNITY	12/4/2001	CRENOTHRIX (IRON BACTERIA)	38695	1	PER ML	NORMAL QUANTIFIED RESULT					BM034843
BG316	MUNICIPAL COMMUNITY	12/4/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT					BM034843
BG316	MUNICIPAL COMMUNITY	9/27/2001	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.003	0.01	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	DISSOLVED SOLIDS TOTAL	70295	228	mg/L	NORMAL QUANTIFIED RESULT		1.5		5	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	2	6.7	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	PH FIELD	400	5.53	SU	NORMAL QUANTIFIED RESULT					82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	COD HI LEVEL	340	17.1	mg/L	NORMAL QUANTIFIED RESULT		3		10	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.009	0.3	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	TEMPERATURE FIELD	10	11.1	C	NORMAL QUANTIFIED RESULT					82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	ALKALINITY TOTAL CaCO3	410	25	mg/L	NORMAL QUANTIFIED RESULT		3		10	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	HARDNESS TOTAL CaCO3	900	75	mg/L	NORMAL QUANTIFIED RESULT		0.2		0.66	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	CHLORIDE	940	61.6	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.5	5	82483
BG316	MUNICIPAL COMMUNITY	9/27/2001	CONDUCTIVITY FIELD	94	344	umho/cm	NORMAL QUANTIFIED RESULT					82483
BG316	MUNICIPAL COMMUNITY	9/25/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT					BM020597
BG316	MUNICIPAL COMMUNITY	9/25/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT					BM020597
BG316	MUNICIPAL COMMUNITY	9/25/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BM020597
BG316	MUNICIPAL COMMUNITY	6/28/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT					BL073740
BG316	MUNICIPAL COMMUNITY	6/28/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT					BL073740
BG316	MUNICIPAL COMMUNITY	6/28/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT					BL073740
BG316	MUNICIPAL COMMUNITY	6/13/2001	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1	3.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.09	0.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.09	0.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.08	0.27	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.5	1.7	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPENE	34561	0	ug/L	NON-DETECT	0.2	542756	0.07	0.23	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	96184	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.5	1.7	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.06	0.2	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.14	0.47	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.25	0.83	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.4	1.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.01	0.03	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.4	1.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.5	1.7	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	HEXACHLOROBTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	1	3.3	73778

BG316	MUNICIPAL COMMUNITY	6/13/2001	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.17	0.57	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.5	1.7	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.06	0.2	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.4	1.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CHLOROENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.1	0.33	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.06	0.2	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.07	0.23	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	DISSOLVED SOLIDS TOTAL	70295	196	mg/L	NORMAL QUANTIFIED RESULT		5	17	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.12	0.4	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488 0.3	1	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10	7440382 1.3	4.3	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965 2	6.7	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	ALKALINITY TOTAL CACO3	410	28	mg/L	NORMAL QUANTIFIED RESULT		3	10	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	HARDNESS TOTAL CACO3	900	77	mg/L	NORMAL QUANTIFIED RESULT		0.2	0.67	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CHLORIDE	940	62.3	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 1.5	5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	CONDUCTIVITY FIELD	94	292	umho/cm	NORMAL QUANTIFIED RESULT				73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	PH FIELD	400	5.33	SU	NORMAL QUANTIFIED RESULT				73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128 0.25	0.83	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	TEMPERATURE FIELD	10	13	C	NORMAL QUANTIFIED RESULT				73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	6/13/2001	DICHLORODIFLUOROMETHANE	34668	0.176	ug/L	DETECT BETWEEN LOD & LOQ	1000	75718 0.15	0.5	73778
BG316	MUNICIPAL COMMUNITY	3/21/2001	HARDNESS TOTAL DISS	22413	76.1	mg/L	NORMAL QUANTIFIED RESULT		0.66	2.2	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	DISSOLVED SOLIDS TOTAL	70295	156	mg/L	NORMAL QUANTIFIED RESULT		5.0	17	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	MANGANESE DISS	1056	0	ug/L	NON-DETECT	300	7439965 2.0	6.7	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	PH FIELD	400	5.31	SU	NORMAL QUANTIFIED RESULT				65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	COD DISS	341	0	mg/L	NON-DETECT		10	33	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	ALKALINITY FILTERED CACO3	39036	21.4	mg/L	DETECT BETWEEN LOD & LOQ		10	33	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT				65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	CHLORIDE DISS	941	62.5	mg/L	NORMAL QUANTIFIED RESULT	250	16887006 5.0	17	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	FLUORIDE DISS	950	0.88	mg/L	DETECT BETWEEN LOD & LOQ	4	16984488 0.30	1.0	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	IRON DISS	1046	0	mg/L	NON-DETECT	0.3	7439896 0.01	0.03	65921
BG316	MUNICIPAL COMMUNITY	3/21/2001	CONDUCTIVITY FIELD	94	325	umho/cm	NORMAL QUANTIFIED RESULT				65921
BG316	MUNICIPAL COMMUNITY	3/19/2001	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT				BL051687
BG316	MUNICIPAL COMMUNITY	3/19/2001	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT				BL051687
BG316	MUNICIPAL COMMUNITY	3/19/2001	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT				BL051687
BG316	MUNICIPAL COMMUNITY	12/21/2000	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953 0.33	1.1	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616 0.094	0.31	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934 0.084	0.28	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044 0.20	0.65	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	STYRENE	77128	0	ug/L	NON-DETECT	100	100425 0.12	0.39	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586 0.13	0.42	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207 0.2	0.67	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289 0.26	0.87	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636 0.12	0.41	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828 0.12	0.41	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651 0.12	0.41	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678 0.11	0.37	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498 0.11	0.37	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434 0.092	0.31	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975 0.17	0.55	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896 0.006	0.018	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592 0.19	0.62	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2	1330207 0.3	0.99	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861 0.34	1.1	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT		108203 0.4	1.3	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343 0.098	0.33	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354 0.18	0.6	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556 0.13	0.44	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003 0.28	0.95	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683 0.21	0.71	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839 0.59	2.0	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873 0.13	0.43	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092 0.33	1.1	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481 0.88	0.29	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663 0.18	0.59	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883 0.11	0.37	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BENZENE	34030	0	ug/L	NON-DETECT	5	71432 0.19	0.63	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CHLOROENZENE	34301	0	ug/L	NON-DETECT	100	108907 0.12	0.41	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016 0.098	0.33	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274 0.25	0.83	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235 0.23	0.76	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062 0.35	1.2	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252 0.88	0.29	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414 0.13	0.44	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	DISSOLVED SOLIDS TOTAL	70295	140	mg/L	NORMAL QUANTIFIED RESULT		10	30	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014 0.23	0.78	18746

	MUNICIPAL COMMUNITY	12/21/2000	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.18	0.59	18746	
BG316	MUNICIPAL COMMUNITY	12/21/2000	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.15	0.49	18746	
BG316	MUNICIPAL COMMUNITY	12/21/2000	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.13	0.43	18746	
BG316	MUNICIPAL COMMUNITY	12/21/2000	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.13	0.42	18746	
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.052	0.17	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.092	0.31	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CHLORIDE	940	51	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1.0	3.0	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	FLUORIDE TOTAL	951	0.13	mg/L	DETECT BETWEEN LOD & LOQ	4		16984488	0.1	0.3	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	MANGANESE	1055	1.7	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	0.84	2.52	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	ALKALINITY TOTAL CACO3	410	21	mg/L	NORMAL QUANTIFIED RESULT			4	12		18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	HARDNESS TOTAL CACO3	900	68	mg/L	NORMAL QUANTIFIED RESULT			0.021	0.06		18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	CONDUCTIVITY FIELD	94	247	umho/cm	NORMAL QUANTIFIED RESULT						18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	COD DISS	341	0	mg/L	NON-DETECT			2	6		18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	PH FIELD	400	5.73	SU	NORMAL QUANTIFIED RESULT						18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.096	0.32	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.17	0.45	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	TEMPERATURE FIELD	10	8.4	C	NORMAL QUANTIFIED RESULT						18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.11	0.38	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.11	0.38	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.21	0.69	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	0.082	0.27	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.14	0.45	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.2	0.67	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.52	1.7	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.036	0.12	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.27	0.91	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.17	0.57	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.15	0.49	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.14	0.47	18746
BG316	MUNICIPAL COMMUNITY	12/21/2000	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.34	1.1	18746
BG316	MUNICIPAL COMMUNITY	12/12/2000	CLONOTHRIX (IRON BACTERIA)	99440	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	NAUMANNIELLA (IRON BACTERIA)	99441	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	SIDEROCAPSA (IRON BACTERIA)	99442	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	IRON, PRECIPITATED	99479	NONE		UNEXPLAINED RESULT			7439896			BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	12/12/2000	SIDEOCOCCUS (IRON BACTERIA)	99443	0	PER ML	NORMAL QUANTIFIED RESULT						BL035617
BG316	MUNICIPAL COMMUNITY	9/26/2000	GALLIONELLA (IRON BACTERIA)	38694	0	PER ML	NORMAL QUANTIFIED RESULT						BL020296
BG316	MUNICIPAL COMMUNITY	9/26/2000	LEPTOTHRIX (IRON BACTERIA)	38692	0	PER ML	NORMAL QUANTIFIED RESULT						BL020296
BG316	MUNICIPAL COMMUNITY	9/26/2000	CRENOTHRIX (IRON BACTERIA)	38695	0	PER ML	NORMAL QUANTIFIED RESULT						BL020296
BG316	MUNICIPAL COMMUNITY	9/7/2000	TEMPERATURE FIELD	10	10.3	C	NORMAL QUANTIFIED RESULT						18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	MANGANESE	1055	0	ug/L	NON-DETECT	300		7439965	0.84	2.5	18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	HARDNESS TOTAL CACO3	900	62	mg/L	NORMAL QUANTIFIED RESULT				0.021	0.06	18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	CHLORIDE	940	50	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1.0	3.0	18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	CONDUCTIVITY FIELD	94	240	umho/cm	NORMAL QUANTIFIED RESULT						18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	COD DISS	341	0	mg/L	NON-DETECT			2	6		18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	PH FIELD	400	5.56	SU	NORMAL QUANTIFIED RESULT						18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	ALKALINITY FILTERED CACO3	39036	20	mg/L	NORMAL QUANTIFIED RESULT			4	12		18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	DISSOLVED SOLIDS TOTAL	70295	150	mg/L	NORMAL QUANTIFIED RESULT			10	30		18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	IRON	74010	0.011	mg/L	DETECT BETWEEN LOD & LOQ	0.3		7439896	0.006	0.018	18494
BG316	MUNICIPAL COMMUNITY	9/7/2000	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4		16984488	0.1	0.3	18494
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.41	1.23	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.32	0.96	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.47	1.41	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.36	1.08	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.49	1.47	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.27	0.81	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.43	1.29	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.33	0.99	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.32	0.96	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616	0.81	2.43	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.3	0.9	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.26	0.78	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.46	1.38	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.4	1.2	18349
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	0.43		

BG316	MUNICIPAL COMMUNITY	6/8/2000	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.63	1.89	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.55	1.65	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.38	1.14	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.53	1.59	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.26	0.78	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.3	0.9	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.33	0.99	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.27	0.81	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.32	0.96	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.13	0.39	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	79016	0.26	0.78	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.2	0.6	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.53	1.59	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0.35	ug/L	DETECT BETWEEN LOD & LOQ	5	107062	0.17	0.51	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.21	0.63	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	DISSOLVED SOLIDS TOTAL	70295	200	mg/L	NORMAL QUANTIFIED RESULT		10	30		18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.54	1.62	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.33	0.99	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.37	1.11	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.37	1.11	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.3	0.9	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	96184	0.43	1.29	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.28	0.84	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	CHLORIDE	940	51	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1.0	3.0	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.1	0.3	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	MANGANESE	1055	1.8	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	0.84	2.5	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	ALKALINITY TOTAL CaCO3	410	22	mg/L	NORMAL QUANTIFIED RESULT		4	12		18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	HARDNESS TOTAL CaCO3	900	60	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06		18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	CONDUCTIVITY FIELD	94	229	umho/cm	NORMAL QUANTIFIED RESULT					18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6		18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	PH FIELD	400	6.08	SU	NORMAL QUANTIFIED RESULT					18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.44	1.32	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.38	1.14	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	TEMPERATURE FIELD	10	10.7	C	NORMAL QUANTIFIED RESULT					18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.18	0.54	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.31	0.93	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.6	1.8	18349	
BG316	MUNICIPAL COMMUNITY	6/8/2000	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	1.31	3.93	18349	
BG316	MUNICIPAL COMMUNITY	5/9/2000	ARSENIC TOTAL	1002	0	UG/L	NON-DETECT	10	7440382	1.0	3.0	IK024752	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	3/14/2000	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.006	0.018	18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	DISSOLVED SOLIDS TOTAL	70295	170	mg/L	NORMAL QUANTIFIED RESULT		10	30		18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	0.84	2.52	18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	CHLORIDE	940	46	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	TEMPERATURE FIELD	10	9.8	C	NORMAL QUANTIFIED RESULT					18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	ALKALINITY TOTAL CaCO3	410	24	mg/L	NORMAL QUANTIFIED RESULT		4	12		18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	HARDNESS TOTAL CaCO3	900	55	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06		18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	CONDUCTIVITY FIELD	94	213	umho/cm	NORMAL QUANTIFIED RESULT					18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	COD DISS	341	0	mg/L	NON-DETECT		2	6		18191	
BG316	MUNICIPAL COMMUNITY	3/14/2000	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.1	0.3	18191	
BG316	MUNICIPAL COMMUNITY	12/2/1999	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60	1634044	0.21	0.67	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700	100414	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	DISSOLVED SOLIDS TOTAL	70295	49	mg/L	NORMAL QUANTIFIED RESULT		10	30		18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT		135988	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT		98066	0.27	0.86	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT		99876	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	96184	0.36	1.1	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70	630206	0.2	0.64	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT		108678	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100	95498	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100	106434	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90	74975	0.3	0.96	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT		104518	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	O-XYLENE	77135	0	ug/L	NON-DETECT	2	95476	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT		563586	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT		594207	0.27	0.86	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4	142289	0.19	0.61	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT		95636	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2	179601231	0.44	1.4	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	IRON	74010	0	mg/L	NON-DETECT	0.3	7439896	0.006	0.018	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70	156592	0.21	0.67	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	STYRENE	77128	0	UG/L	NON-DETECT	100	100425			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	STYRENE	77128	0	ug/L	NON-DETECT	100	100425	0.21	0.67	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	XYLENE TOTAL	79724	0	UG/L	NON-DETECT		1330207			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70	108861	0.22	0.7	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	MANGANESE	1055	2	ug/L	DETECT BETWEEN LOD & LOQ	300	7439965	0.84	2.5	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	ALKALINITY TOTAL CaCO3	410	20	mg/L	NORMAL QUANTIFIED RESULT		4	12		18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	HARDNESS TOTAL CaCO3	900	53	mg/L	NORMAL QUANTIFIED RESULT		0.021	0.06		18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLORIDE	940	45	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4	16984488	0.1	0.3	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.27	0.8	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.38	1.2	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.22	0.7	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.21	0.67	18019	

BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.52	1.7	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	TEMPERATURE FIELD	10	9.2	C	NORMAL QUANTIFIED RESULT					18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CONDUCTIVITY FIELD	94	193	umho/cm	NORMAL QUANTIFIED RESULT					18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	COD DISS	341	0	mg/L	NON-DETECT		2	6		18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	PH FIELD	400	6.2	SU	NORMAL QUANTIFIED RESULT					18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.32	1	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.31	0.99	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.29	0.92	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.32	1	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.37	1.2	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.22	0.7	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.25	0.8	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.27	0.86	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.15	0.48	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.25	0.8	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.29	0.92	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.21	0.67	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BENZENE	34030	0	UG/L	NON-DETECT	5	71432			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.22	0.7	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.18	0.57	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.28	0.89	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.18	0.57	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.24	0.76	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.26	0.83	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016			995950-1	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/2/1999	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5	79016	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.23	0.73	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT		87616	0.34	1.1	18019	
BG316	MUNICIPAL COMMUNITY	12/2/1999	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05	106934	0.2	0.64	18019	
BG316	MUNICIPAL COMMUNITY	9/21/1999	PICLORAM	39720	0	UG/L	NON-DETECT	500	1918021	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	2,4-DICHLOROPHENOXACETIC ACID	39730	0	UG/L	NON-DETECT	70	94757	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SILVEX	39760	0	UG/L	NON-DETECT	50	93721	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	GLYPHOSATE (ROUND-UP)	39941	0	UG/L	NON-DETECT	10	1071836	6.0		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DI(2-ETHYLHEXYL)PHTHALATE	46312	0	UG/L	NON-DETECT	6	117817	2.00		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALACHLOR	46317	0	UG/L	NON-DETECT	2	15972608	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DIBROMOETHANE (EDB)	46369	0	UG/L	NON-DETECT		106934			439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	PROPACHLOR, TOTAL IN WATER	30295	0	UG/L	NON-DETECT	1	1918167	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274	0.5		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235	0.5		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SIMAZINE	39055	0	UG/L	NON-DETECT	4	122349	0.07		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014	0.2		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016	0.2		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899	0.02		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLORDANE	39350	0	UG/L	NON-DETECT	2	57749	0.2		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	METALOCHLOR	39356	0	UG/L	NON-DETECT	15	51218452	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208	0.01		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352	1.0		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448	0.04		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573	0.02		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CARBARYL	77700	0	UG/L	NON-DETECT	40	63252	1.0		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BUTACHLOR	77860	0	UG/L	NON-DETECT		23184669	0.1		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BIS(2-ETHYLHEXYL) ADIPATE	77903	0	UG/L	NON-DETECT		103231	2.00		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DIQUAT	78885	0	UG/L	NON-DETECT		85007	0.4		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	MERCURY TOTAL	71900	0	MG/L	NON-DETECT	2	7439976	0.000		118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DIBROMO-3-CHLOROPROPANE (DBCP), TOTAL IN WATER	38760	0	UG/L	NON-DETECT	0.2	96128	0.02		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	OXAMYL (VYDATE)	38865	0	UG/L	NON-DETECT		23135220	1.0		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ENDOTHALL	38926	0	UG/L	NON-DETECT	50	145733	9.0		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	PENTACHLOROPHENOL	39032	0	UG/L	NON-DETECT	1	87865	0.04		439296-303	Sample Source:Entry Point, Sample Type:Compliance

BG316	MUNICIPAL COMMUNITY	9/21/1999	ATRAZINE	39033	0	UG/L	NON-DETECT	3	1912249	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance		
BG316	MUNICIPAL COMMUNITY	9/21/1999	METHOMYL	39051	0	UG/L	NON-DETECT	200	16752775	0.5	439296-303	Sample Source:Entry Point, Sample Type:Compliance		
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB (TEMIK)	39053	0	UG/L	NON-DETECT	10	116063	0.5	439296-303	Sample Source:Entry Point, Sample Type:Compliance		
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70			630206	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT				74953	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100			95498	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100			106434	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT				563586	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT				594207	2.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4			142289	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB SULFOXIDE	82586	0	UG/L	NON-DETECT	7			1646873	0.5	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALDICARB SULFONE	82587	0	UG/L	NON-DETECT	7			1646884	0.4	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	IRON	74010	0.031	MG/L	NORMAL QUANTIFIED RESULT	0.3			7439896	.003	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70			156592	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	STYRENE	77128	0	UG/L	NON-DETECT	100			100425	5.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	XYLENE TOTAL	79724	0	UG/L	NON-DETECT				1330207	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DINOSEB	81287	0	UG/L	NON-DETECT	7			88857	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CARBOFURAN	81405	0	UG/L	NON-DETECT	40			1563662	0.9	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	METRIBUZIN	81408	0	UG/L	NON-DETECT	70			21087649		439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70			108861	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DICAMBA	82052	0	UG/L	NON-DETECT	300			1918009	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT						40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	3-HYDROXY CARBOFURAN, TOTAL IN WATER	82584	0	UG/L	NON-DETECT				16655826	1.0	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	THALLIUM, TOTAL	1059	0	MG/L	NON-DETECT	2			7440280	0.005	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	NICKEL, TOTAL	1067	0	MG/L	NON-DETECT	100			7440020	0.01	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SILVER TOTAL	1077	0	MG/L	NON-DETECT	50			7440224	.0003	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ZINC TOTAL	1092	0	MG/L	NON-DETECT	5	2	mg/L	7440666	.004	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ANTIMONY TOTAL	1097	0	MG/L	NON-DETECT	6			7440360	0.005	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	RESIDUE TOTAL (TOTAL SOLIDS)	500	145	MG/L	NORMAL QUANTIFIED RESULT						118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	NITROGEN NO2-N DISS	613	0	MG/L	NON-DETECT	1			14797650	0.5	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	NITROGEN NO3+NO2	630	1.23	MG/L	NORMAL QUANTIFIED RESULT	10				0.5	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	HARDNESS TOTAL CaCO3	900	53.7	MG/L	NORMAL QUANTIFIED RESULT					0.1	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CALCIUM TOTAL	916	13.4	MG/L	NORMAL QUANTIFIED RESULT				7440702	0.019	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	MAGNESIUM TOTAL	927	4.91	MG/L	NORMAL QUANTIFIED RESULT				7439954	0.058	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SODIUM TOTAL	929	19	MG/L	NORMAL QUANTIFIED RESULT	20		mg/L	7440235	0.042	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLORIDE	940	41.9	MG/L	NORMAL QUANTIFIED RESULT	250			16887006	1.0	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SULFATE TOTAL	945	8.75	MG/L	NORMAL QUANTIFIED RESULT	250			14808798	3.0	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	FLUORIDE TOTAL	951	0	MG/L	NON-DETECT	4			16984488	0.1	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ARSENIC TOTAL	1002	0	MG/L	NON-DETECT	10			7440382	0.001	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BARIUM TOTAL	1007	0.022	MG/L	NORMAL QUANTIFIED RESULT	2			7440393	0.001	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BERYLLIUM TOTAL	1012	0	MG/L	NON-DETECT	4			7440417	0.000	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CADMIUM TOTAL	1027	0	MG/L	NON-DETECT	5			7440439		118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHROMIUM TOTAL	1034	0	MG/L	NON-DETECT	100			7440473	0.005	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	MANGANESE	1055	0	MG/L	NON-DETECT	300			7439965	0.002	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALDRIN	34680	0	UG/L	NON-DETECT				309002	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	HEXACHLOROBENZENE	34688	0	UG/L	NON-DETECT				118741	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DALAPON	38432	0	UG/L	NON-DETECT				75990	1.0	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALUMINUM TOTAL	1105	0	MG/L	NON-DETECT	200			7429905		118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	SELENIUM	1147	0	MG/L	NON-DETECT	50			7782492	0.002	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	PH LAB	403	5.99	SU	NORMAL QUANTIFIED RESULT						118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ALKALINITY TOTAL CaCO3	410	24.4	MG/L	NORMAL QUANTIFIED RESULT					20.0	118345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2			542756	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600			541731	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,4-DICHLOROBENZENE	34571	0.301	UG/L	NORMAL QUANTIFIED RESULT	75			106467	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5			78875	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100			156605	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70			120821	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5			79005	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2			79345	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5			107062	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600			95501	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850			75343	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7			75354	0.4	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200			71556	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLOROMETHANE	34418	0.175	UG/L	NORMAL QUANTIFIED RESULT	30			74873	2.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	METHYLENE CHLORIDE	34423	1.48	UG/L	NORMAL QUANTIFIED RESULT	5			75092	2.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20		127184	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400			75003	2.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700			100414	1.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	HEXACHLOROCYCLOPENTADIENE	34386	0	UG/L	NON-DETECT				77474	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10			74839	4.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	TOLUENE	34010	0	UG/L	NON-DETECT	800			108883		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BENZENE	34030	0	UG/L	NON-DETECT	5			71432		40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100			108907	2.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4			75252	2.0	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60			124481	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	CHLOROFORM	32106	0	UG/L	NON-DETECT	6			67663	0.5	40018345	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/21/1999	PCB TOTAL	39516	0	UG/L	NON-DETECT	0.03			1336363	0.1	439296-303	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1999	DISSOLVED SOLIDS TOTAL	70295	58	mg/L	NORMAL QUANTIFIED RESULT				10	30	17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	IRON	74010	0	mg/L	NON-DETECT	0.3			7439896	0.006	0.018	17871
BG316	MUNICIPAL COMMUNITY	9/9/1999	MANGANESE	1055	0	ug/L	NON-DETECT	300			7439965	0.84	2.5	17871
BG316	MUNICIPAL COMMUNITY	9/9/1999	ALKALINITY TOTAL CaCO3	410	24	mg/L	NORMAL QUANTIFIED RESULT				4	12	17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	HARDNESS TOTAL CaCO3	900	55	mg/L	NORMAL QUANTIFIED RESULT				0.02	0.06	17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	PH FIELD	400	6.1	SU	NORMAL QUANTIFIED RESULT						17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4			16984488	0.1	0.3	17871

BG316	MUNICIPAL COMMUNITY	9/9/1999	TEMPERATURE FIELD	10	9.9	C	NORMAL QUANTIFIED RESULT						17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	CONDUCTIVITY FIELD	94	205	umho/cm	NORMAL QUANTIFIED RESULT						17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	COD DISS	341	0	mg/L	NON-DETECT			2	6		17871	
BG316	MUNICIPAL COMMUNITY	9/9/1999	CHLORIDE	940	43	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1	3	17871	
BG316	MUNICIPAL COMMUNITY	6/16/1999	TEMPERATURE FIELD	10	10.1	C	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/16/1999	PH FIELD	400	6.19	SU	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/16/1999	CONDUCTIVITY FIELD	94	133	umho/cm	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	6/15/1999	MANGANESE	1055	0	ug/L	NON-DETECT	300		7439965	0.84	2.5	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	ALKALINITY TOTAL CACO3	410	28	mg/L	NORMAL QUANTIFIED RESULT				4	12	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	HARDNESS TOTAL CACO3	900	52	mg/L	NORMAL QUANTIFIED RESULT				0.021	0.06	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	CHLORIDE	940	40	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1	3	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4		16984488	0.1	0.3	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	COD DISS	341	6.2	mg/L	NORMAL QUANTIFIED RESULT				2	6	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.32	0.96	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.29	0.87	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.32	0.96	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.26	0.78	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.25	0.75	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.24	0.72	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	METHYLENE CHLORIDE	34423	0.25	UG/L	NORMAL QUANTIFIED RESULT	5		75092			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	METHYLENE CHLORIDE	34423	0.25	ug/L	DETECT BETWEEN LOD & LOQ	5		75092	0.15	0.45	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20		127184			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20		127184	0.25	0.75	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.22	0.66	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	BENZENE	34030	0	UG/L	NON-DETECT	5		71432			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.18	0.54	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.24	0.72	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.26	0.78	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.23	0.69	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	DISSOLVED SOLIDS TOTAL	70295	86	mg/L	NORMAL QUANTIFIED RESULT				10	30	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.006	0.018	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.21	0.63	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	STYRENE	77128	0	UG/L	NON-DETECT	100		100425			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.21	0.63	16945	
BG316	MUNICIPAL COMMUNITY	6/15/1999	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207			9924692	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1999	XYLENE TOTAL	81551	0	ug/L	NON-DETECT	2		1330207	0.44	1.32	16945	
BG316	MUNICIPAL COMMUNITY	3/18/1999	DISSOLVED SOLIDS TOTAL	70295	150	mg/L	NORMAL QUANTIFIED RESULT				2	6		
BG316	MUNICIPAL COMMUNITY	3/18/1999	CONDUCTIVITY FIELD	94	191	umho/cm	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	3/18/1999	TEMPERATURE FIELD	10	9.3	C	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	3/18/1999	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10		7440382	0.85	2.6		
BG316	MUNICIPAL COMMUNITY	3/18/1999	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.006	0.018		
BG316	MUNICIPAL COMMUNITY	3/18/1999	FLUORIDE TOTAL	951	0	mg/L	NON-DETECT	4		16984488	0.01	0.03		
BG316	MUNICIPAL COMMUNITY	3/18/1999	COD DISS	341	4.4	mg/L	DETECT BETWEEN LOD & LOQ				2	6		
BG316	MUNICIPAL COMMUNITY	3/18/1999	HARDNESS TOTAL CACO3	900	49	mg/L	NORMAL QUANTIFIED RESULT				0.021	0.06		
BG316	MUNICIPAL COMMUNITY	3/18/1999	MANGANESE	1055	0	ug/L	NON-DETECT	300		7439965	0.84	2.52		
BG316	MUNICIPAL COMMUNITY	3/18/1999	ALKALINITY TOTAL CACO3	410	24	mg/L	NORMAL QUANTIFIED RESULT				4	12		
BG316	MUNICIPAL COMMUNITY	3/18/1999	PH LAB	403	6.5	SU	NORMAL QUANTIFIED RESULT				0.1	0.3		
BG316	MUNICIPAL COMMUNITY	3/18/1999	PH FIELD	400	7.02	SU	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	3/18/1999	CHLORIDE	940	38	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	2	6		
BG316	MUNICIPAL COMMUNITY	1/12/1999	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20		127184	0.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT						70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883			70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	BENZENE	34030	0	UG/L	NON-DETECT	5		71432			70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2		70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016	0.2		70070614	Sample Source:Entry Point, Sample Type:Compliance

BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70			630206	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT				74953	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100			95498	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100			106434	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT				563586	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT				594207	2.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4			142289	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70			156592	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	STYRENE	77128	0	UG/L	NON-DETECT	100			100425	5.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	XYLENE TOTAL	79724	0	UG/L	NON-DETECT				1330207	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70			108861	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200			71556	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7			75354	0.4	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850			75343	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5			107062	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2			79345	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5			79005	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100			156605	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5			78875	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600			95501	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75			106467	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600			541731	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2			542756	0.5	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70			120821	1.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	1/12/1999	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400			75003	2.0	70070614	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/23/1998	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9			87683	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800			108883	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600			95501	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5			78875	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100			156605	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5			79005	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2			79345	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850			75343	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7			75354	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	MANGANESE	1055	0	ug/L	NON-DETECT	300			7439965	0.84	2.52	
BG316	MUNICIPAL COMMUNITY	12/23/1998	HARDNESS TOTAL CaCO3	900	48	mg/L	NORMAL QUANTIFIED RESULT				0.021		0.06	
BG316	MUNICIPAL COMMUNITY	12/23/1998	CHLORIDE	940	36	mg/L	NORMAL QUANTIFIED RESULT	250			16887006	2	6	
BG316	MUNICIPAL COMMUNITY	12/23/1998	FLUORIDE TOTAL	951	0.03	mg/L	NORMAL QUANTIFIED RESULT	4			16984488	0.01	0.03	
BG316	MUNICIPAL COMMUNITY	12/23/1998	ARSENIC DISS	1000	0	ug/L	NON-DETECT	10			7440382	0.85	2.6	
BG316	MUNICIPAL COMMUNITY	12/23/1998	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000			75718	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100			91203	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2			96128	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	TEMPERATURE FIELD	10	8.2	C	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	12/23/1998	CONDUCTIVITY FIELD	94	181	umho/cm	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	12/23/1998	COD HI LEVEL	340	0	mg/L	NON-DETECT				2		6	
BG316	MUNICIPAL COMMUNITY	12/23/1998	PH FIELD	400	7.01	SU	NORMAL QUANTIFIED RESULT							
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70			120821	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600			541731	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75			106467	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70			156592	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70			108861	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT				108203	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT				108678	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100			95498	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100			106434	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90			74975	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT				104518	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2			95476	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT				594207	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4			142289	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT				95636	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2			179601231	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	IRON	74010	0	mg/L	NON-DETECT	0.3			7439896	0.006	0.018	
BG316	MUNICIPAL COMMUNITY	12/23/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2			75014	0.07	0.21	
BG316	MUNICIPAL COMMUNITY	12/23/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	0.5		79016	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT				87616	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05			106934	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60			1634044	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700			100414	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	DISSOLVED SOLIDS TOTAL	70295	54	mg/L	NORMAL QUANTIFIED RESULT				2		6	
BG316	MUNICIPAL COMMUNITY	12/23/1998	ALKALINITY FILTERED CaCO3	39036	24	mg/L	NORMAL QUANTIFIED RESULT				4		12	
BG316	MUNICIPAL COMMUNITY	12/23/1998	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT				135988	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT				98066	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT				99876	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT				98828	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT				103651	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	BENZENE	34030	0	ug/L	NON-DETECT	5			71432	0.17	0.51	
BG316	MUNICIPAL COMMUNITY	12/23/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100			108907	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60			124481	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6			67663	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5			56235	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5			107062	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200			71556	0.33	0.99	
BG316	MUNICIPAL COMMUNITY	12/23/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30			74873	0.67	2.01	
BG316	MUNICIPAL COMMUNITY	12/23/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5			75092	0.67	2.01	

BG316	MUNICIPAL COMMUNITY	12/23/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	20	127184	0.33	0.99		
BG316	MUNICIPAL COMMUNITY	12/23/1998	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.33	0.99		
BG316	MUNICIPAL COMMUNITY	12/23/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003	0.33	0.99		
BG316	MUNICIPAL COMMUNITY	12/11/1998	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883			70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	STYRENE	77128	0	UG/L	NON-DETECT	100		100425	5.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	TRihalOMETHANes TOTAL	82080	0	UG/L	NON-DETECT						70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586	1.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207	2.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016	0.2		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	96184	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	BENZENE	34030	0	UG/L	NON-DETECT	5		71432			70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20	127184	0.5		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/11/1998	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0		70058388	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	STYRENE	77128	0	UG/L	NON-DETECT	100		100425			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	TRihalOMETHANes TOTAL	82080	0	UG/L	NON-DETECT						15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT			108678	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	0.1	1.0	15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT			104518	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT			135988	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.1	1.0	15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.006	0.018	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	0.5	79016	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	DISSOLVED SOLIDS TOTAL	70295	140	mg/L	NORMAL QUANTIFIED RESULT			2		6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT			98066	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT			99876	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	96184			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	0.3	96184	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.1	0.5	15968	Sample Source:Entry Point, Sample Type:Compliance

BG316	MUNICIPAL COMMUNITY	9/9/1998	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT		74953	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT		98828	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT		103651	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BENZENE	34030	0	UG/L	NON-DETECT	5	71432			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BENZENE	34030	0	ug/L	NON-DETECT	5	71432	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907	0.2		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100	108907	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252	0.11		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4	75252	0.4	1.2	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481	0.07		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60	124481	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6	67663	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6	75274	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235	0.04		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5	56235	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5	107062	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2	75014	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200	71556	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873	0.07		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30	74873	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092	0.5		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184	0.2		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003	0.14		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.3	0.9	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839	.06		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883			15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600	95501	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5	78875	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100	156605	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5	79005	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2	79345	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850	75343	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354	0.2		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7	75354	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	MANGANESE	1055	0	ug/L	NON-DETECT	300	7439965	0.84	2.52	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	HARDNESS TOTAL CACO3	900	49	mg/L	NORMAL QUANTIFIED RESULT			0.021	0.06	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	CHLORIDE	940	34	mg/L	NORMAL QUANTIFIED RESULT	250	16887006	1	3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	FLUORIDE TOTAL	951	0.13	mg/L	NORMAL QUANTIFIED RESULT	4	16984488	0.01	0.03	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	ARSENIC TOTAL	1002	1	ug/L	DETECT BETWEEN LOD & LOQ	10	7440382	0.85	2.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000	75718	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100	91203	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2	10061026	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2	10061015	0.3	0.9	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2	96128	0.3	0.9	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	COD HI LEVEL	340	0	mg/L	NON-DETECT		2		6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	ALKALINITY TOTAL CACO3	410	21	mg/L	NORMAL QUANTIFIED RESULT		4		12	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821	0.2		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70	120821	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600	541731	0.1	0.3	15968	
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467	0.1		15968	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/9/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.2	0.6	15968	
BG316	MUNICIPAL COMMUNITY	6/9/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5	75092	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184	0.2		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5 20	127184	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490	75694	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003	0.14		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400	75003	0.3	0.9	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9	87683	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839	.06		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10	74839	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873	0.07		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800	108883	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	BENZENE	34030	0	UG/L	NON-DETECT	5	71432			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75	106467	0.2	0.6	15569	

BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROPROPANE	34541	0	ug/L	NON-DETECT	5		78875	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	0.2		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.2		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 MANGANESE DISS	1056	0	ug/L	NON-DETECT	300		7439965	0.84	2.52	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 CHLORIDE	940	29	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1	3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 FLUORIDE DISS	950	0.04	mg/L	NORMAL QUANTIFIED RESULT	4		16984488	0.01	0.03	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10		7440382	0.85	2.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 IRON DISS	1046	0	mg/L	NON-DETECT	0.3		7439896	0.006	0.018	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROPROPENE-CIS	34704	0	ug/L	NON-DETECT	0.2		10061015	0.3	0.9	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.3	0.9	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 COD DISS	341	0	mg/L	NON-DETECT			2		6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 STYRENE	77128	0	UG/L	NON-DETECT	100		100425			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DIISOPROPYL ETHER	81577	0	ug/L	NON-DETECT			108203	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT						15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT			108678	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	0.1	1.0	15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT			104518	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.1	1.0	15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,3-DICHLOROPROPANE	77173	0	ug/L	NON-DETECT	0.4		142289	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5		79016			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5 0.5		79016	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DISSOLVED SOLIDS TOTAL	70295	120	mg/L	NORMAL QUANTIFIED RESULT			20		60	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 ALKALINITY FILTERED CACO3	39036	30	mg/L	NORMAL QUANTIFIED RESULT			4		12	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT			135988	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT			98066	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT			99876	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	ng/L	96184			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60 0.3	ng/L	96184	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.1	0.5	15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT			98828	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT			103651	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	0.2		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	0.11		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.4	1.2	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998 DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.07		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998 DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.1	0.3	15569	

BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	HARDNESS TOTAL DISS	22413	50	mg/L	NORMAL QUANTIFIED RESULT				0.021	0.06	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.1		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.1	0.3	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.04		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014			15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/9/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	0.2	0.6	15569	
BG316	MUNICIPAL COMMUNITY	6/9/1998	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	0.5		15569	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	NITROGEN NO3-N DISS	618	1.41	MG/L	NORMAL QUANTIFIED RESULT	10		14797558	0.6		13028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	SODIUM TOTAL	929	13.2	MG/L	NORMAL QUANTIFIED RESULT	20	mg/L	7440235	0.5		13028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPENE-TRANS	34699	0	ug/L	NON-DETECT	0.2		10061026			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	STYRENE	77128	0	UG/L	NON-DETECT	100		100425	5.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	STYRENE	77128	0	ug/L	NON-DETECT	100		100425			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT						03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	2-CHLOROTOLUENE	77275	0	ug/L	NON-DETECT	100		95498			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	P-CHLOROTOLUENE	77277	0	ug/L	NON-DETECT	100		106434			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586	1.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1-DICHLOROPROPENE	77168	0	ug/L	NON-DETECT			563586			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207	2.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016	0.2		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	0.5	79016			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	0.3	ng/L	96184		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	BENZENE	34030	0	UG/L	NON-DETECT	5		71432			03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BENZENE	34030	0	ug/L	NON-DETECT	5		71432			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092			28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20	127184	0.5		03028179	Sample Source:Entry Point, Sample Type:Compliance

BG316	MUNICIPAL COMMUNITY	2/23/1998	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	20	127184		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	CHLOROETHANE	34311	0	ug/L	NON-DETECT	400		75003		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10		74839		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883		03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501		28179	
BG316	MUNICIPAL COMMUNITY	2/23/1998	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5	03028179	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/22/1997	BROMOCHLOROMETHANE	77297	0	ug/L	NON-DETECT	90		74975	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	N-BUTYLBENZENE	77342	0	ug/L	NON-DETECT			104518	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	O-XYLENE	77135	0	ug/L	NON-DETECT	2		95476	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	2,2-DICHLOROPROPANE	77170	0	ug/L	NON-DETECT			594207	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2,4-TRIMETHYLBENZENE	77222	0	ug/L	NON-DETECT			95636	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	M/P-XYLENE	85795	0	ug/L	NON-DETECT	2		179601231	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	IRON	74010	0	mg/L	NON-DETECT	0.3		7439896	0.006	0.018	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHYLENE CIS	77093	0	ug/L	NON-DETECT	70		156592	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	STYRENE	77128	0	ug/L	NON-DETECT	100		100425	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BROMOBENZENE	81555	0	ug/L	NON-DETECT	70		108861	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BROMOMETHANE	34413	0	ug/L	NON-DETECT	10		74839	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	TOLUENE	34010	0	ug/L	NON-DETECT	800		108883	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BENZENE	34030	0	ug/L	NON-DETECT	5		71432	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	CHLOROBENZENE	34301	0	ug/L	NON-DETECT	100		108907	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHANE,WHOLE WATER,UG/L	32103	0	ug/L	NON-DETECT	5		107062	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BROMOFORM	32104	0	ug/L	NON-DETECT	4.4		75252	0.4	1.2	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	DIBROMOCHLOROMETHANE	32105	0	ug/L	NON-DETECT	60		124481	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	CHLOROFORM	32106	0	ug/L	NON-DETECT	6		67663	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	HARDNESS TOTAL DISS	22413	47	mg/L	NORMAL QUANTIFIED RESULT			0.02	0.06	14703	
BG316	MUNICIPAL COMMUNITY	12/22/1997	BROMODICHLOROMETHANE	32101	0	ug/L	NON-DETECT	0.6		75274	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	CARBON TETRACHLORIDE	32102	0	ug/L	NON-DETECT	5		56235	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	VINYL CHLORIDE	39175	0	ug/L	NON-DETECT	0.2		75014	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	TRICHLOROETHYLENE	39180	0	ug/L	NON-DETECT	5	0.5	79016	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	DIBROMOMETHANE	77596	0	ug/L	NON-DETECT			74953	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2,3-TRICHLOROBENZENE	77613	0	ug/L	NON-DETECT			87616	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DIBROMOETHANE	77651	0	ug/L	NON-DETECT	0.05		106934	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	METHYL TERT BUTYL ETHER	78032	0	ug/L	NON-DETECT	60		1634044	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	ETHYL BENZENE, TOTAL IN WATER	78113	0	ug/L	NON-DETECT	700		100414	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	DISSOLVED SOLIDS TOTAL	70295	110	mg/L	NORMAL QUANTIFIED RESULT						14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	ALKALINITY FILTERED CACO3	39036	32	mg/L	NORMAL QUANTIFIED RESULT						14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BUTYLBENZENE SEC	77350	0	ug/L	NON-DETECT			135988	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	BUTYLBENZENE TERT	77353	0	ug/L	NON-DETECT			98066	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	P-ISOPROPYLTOLUENE	77356	0	ug/L	NON-DETECT			99876	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2,3-TRICHLOROPROPANE	77443	0	ug/L	NON-DETECT	60	0.3	96184	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	ug/L	NON-DETECT	70		630206	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	ISOPROPYLBENZENE	77223	0	ug/L	NON-DETECT			98828	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	N-PROPYLBENZENE	77224	0	ug/L	NON-DETECT			103651	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,3,5-TRIMETHYLBENZENE	77226	0	ug/L	NON-DETECT			108678	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	MANGANESE	1055	0.86	ug/L	DETECT BETWEEN LOD & LOQ	300		7439965	0.84	2.5	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	CHLORIDE	940	28	mg/L	NORMAL QUANTIFIED RESULT	250		16887006	1.0	3.0	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	FLUORIDE TOTAL	951	0.1	mg/L	NORMAL QUANTIFIED RESULT	4		16984488	0.01	0.03	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	ARSENIC TOTAL	1002	0	ug/L	NON-DETECT	10		7440382	0.85	2.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	DICHLORODIFLUOROMETHANE	34668	0	ug/L	NON-DETECT	1000		75718	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	NAPHTHALENE	34696	0	ug/L	NON-DETECT	100		91203	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DIBROMO-3-CHLOROPROPANE	38437	0	ug/L	NON-DETECT	0.2		96128	0.3	0.9	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	COD HI LEVEL	340	0	mg/L	NON-DETECT			2.0	6.0	14703	
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2,4-TRICHLOROBENZENE	34551	0	ug/L	NON-DETECT	70		120821	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,3-DICHLOROBENZENE	34566	0	ug/L	NON-DETECT	600		541731	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,4-DICHLOROBENZENE	34571	0	ug/L	NON-DETECT	75		106467	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROBENZENE	34536	0	ug/L	NON-DETECT	600		95501	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	ug/L	NON-DETECT	100		156605	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1,2-TRICHLOROETHANE	34511	0	ug/L	NON-DETECT	5		79005	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	ug/L	NON-DETECT	0.2		79345	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1-DICHLOROETHANE	34496	0	ug/L	NON-DETECT	850		75343	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1-DICHLOROETHYLENE	34501	0	ug/L	NON-DETECT	7		75354	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	1,1,1-TRICHLOROETHANE	34506	0	ug/L	NON-DETECT	200		71556	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	CHLOROMETHANE	34418	0	ug/L	NON-DETECT	30		74873	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	METHYLENE CHLORIDE	34423	0	ug/L	NON-DETECT	5		75092	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	TETRACHLOROETHYLENE	34475	0	ug/L	NON-DETECT	5	20	127184	0.1	0.3	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	TRICHLOROFLUOROMETHANE	34488	0	ug/L	NON-DETECT	3490		75694	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	12/22/1997	HEXACHLOROBUTADIENE	34391	0	ug/L	NON-DETECT	0.9		87683	0.2	0.6	14703
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586	1.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	HEXACHLOROBUTADIENE	34391	0	UG/L	NON-DETECT	0.9		87683			14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.5		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2,4-TRIMETHYLBENZENE	77222	0	UG/L	NON-DETECT			95636			14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592	0.5		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	STYRENE	77128	0	UG/L	NON-DETECT	100		100425	5.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207	1.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861	0.5		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT						14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883	2.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	BENZENE	34030	0	UG/L	NON-DETECT	5		71432	0.2		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0		14021015
BG316	MUNICIPAL COMMUNITY	11/11/1997	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0		14021015

BG316	MUNICIPAL COMMUNITY	11/11/1997	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016	0.2	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	METHYL TERT BUTYL ETHER	78032	0	UG/L	NON-DETECT	60		1634044		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	P-ISOPROPYLTOLUENE	77356	0	UG/L	NON-DETECT			99876		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	ISOPROPYLBENZENE	77223	0	UG/L	NON-DETECT			98828		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,3,5-TRIMETHYLBENZENE	77226	0	UG/L	NON-DETECT			108678		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	NITROGEN NO3-N DISS	618	1.45	MG/L	NORMAL QUANTIFIED RESULT	10		14797558	0.3	14021014	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	DICHLORODIFLUOROMETHANE	34668	0	UG/L	NON-DETECT	1000		75718		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	NAPHTHALENE	34696	0	UG/L	NON-DETECT	100		91203		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20	127184	0.5	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	TRICHLOROFLUOROMETHANE	34488	0	UG/L	NON-DETECT	3490		75694		14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/11/1997	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207	2.0	14021015	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT			563586	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4		142289	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70		156592	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	STYRENE	77128	0	UG/L	NON-DETECT	100		100425	5.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	XYLENE TOTAL	79724	0	UG/L	NON-DETECT			1330207	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70		108861	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT					03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	BENZENE	34030	0	UG/L	NON-DETECT	5		71432	0.2	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016	0.2	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100		106434	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20	127184	0.5	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	9/29/1997	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT			594207	2.0	03016788	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	NITROGEN NO3-N DISS	618	0.756	MG/L	NORMAL QUANTIFIED RESULT	10		14797558	0.5	11705	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT					17055333	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2		542756	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600		541731	1.0	17055333	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75		106467	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance	
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5		78875	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance	

BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100		156605	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70		120821	1.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2		79345	1.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5		107062	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600		95501	1.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850		75343	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7		75354	0.4	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200		71556	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5		79005	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5		75092	2.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20	127184	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400		75003	2.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700		100414	1.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10		74839	4.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30		74873	2.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	BENZENE	34030	0	UG/L	NON-DETECT	5		71432	0.2	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	CHLOROENZENE	34301	0	UG/L	NON-DETECT	100		108907	2.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4		75252	2.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60		124481	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	CHLOROFORM	32106	0	UG/L	NON-DETECT	6		67663	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	TOLUENE	34010	0	UG/L	NON-DETECT	800		108883	2.0	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6		75274	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5		56235	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2		75014	0.2	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5	79016	0.2	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	96184	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70		630206	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT			74953	0.5	17055333	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/30/1995	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100		95498	1.0	17055333	Sample Source

BG316	MUNICIPAL COMMUNITY	12/17/1993	CYANIDE	720	0	MG/L	NON-DETECT	200	57125	0.015	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	SULFATE TOTAL	945	10.7	MG/L	NORMAL QUANTIFIED RESULT	250	14808798	3.0	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	FLUORIDE TOTAL	951	0	MG/L	NON-DETECT	4	16984488	0.1	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	ARSENIC TOTAL	1002	0	MG/L	NON-DETECT	10	7440382	0.001	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BARIUM TOTAL	1007	0.02	MG/L	NORMAL QUANTIFIED RESULT	2	7440393	0.001	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BERYLLIUM TOTAL	1012	0	MG/L	NON-DETECT	4	7440417	0.000	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CADMIUM DISS	1025	0	MG/L	NON-DETECT	5	7440439	0.002	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CHROMIUM TOTAL	1034	0	MG/L	NON-DETECT	100	7440473	0.005	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	SELENIUM	1147	0	MG/L	NON-DETECT	50	7782492	0.002	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2	542756	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600	541731	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75	106467	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5	78875	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100	156605	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2,4-TRICHLOROBENZENE	34551	0	UG/L	NON-DETECT	70	120821	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5	79005	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2	79345	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5	107062	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600	95501	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850	75343	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7	75354	0.4	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200	71556	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5	75092	2.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5 20	127184	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400	75003	2.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700	100414	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10	74839	4.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30	74873	2.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BENZENE	34030	0	UG/L	NON-DETECT	5	71432	0.2	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100	108907	2.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4	75252	2.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60	124481	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CHLOROFORM	32106	0	UG/L	NON-DETECT	6	67663	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	TOLUENE	34010	0	UG/L	NON-DETECT	800	108883	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6	75274	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5	56235	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2	75014	0.2	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5 0.5	79016	0.2	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	MERCURY TOTAL	71900	0	MG/L	NON-DETECT	2	7439976	0.000	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60 0.3	96184	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70	630206	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT	7	74953	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT	7	563586	1.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT	7	594207	2.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4	142289	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70	156592	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	STYRENE	77128	0	UG/L	NON-DETECT	100	100425	5.0	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	XYLENE TOTAL	79724	0	UG/L	NON-DETECT	7	1330207	0.2	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861	0.5	1.00	O5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	12/17/1993	NICKEL, TOTAL	1067	0	MG/L	NON-DETECT	100	7440020	0.01	1.00	I5098383	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	3-HYDROXY CARBOFURAN, TOTAL IN WATER	82584	0	UG/L	NON-DETECT	7	16655826	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB (TEMIK)	39053	0	UG/L	NON-DETECT	10	116063	0.8	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB SULFONE	82587	0	UG/L	NON-DETECT	7	1646884	0.5	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	DINOSEB	81287	0	UG/L	NON-DETECT	7	88857	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	CARBOFURAN	81405	0	UG/L	NON-DETECT	40	1563662	0.9	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	METRIBUZIN	81408	0	UG/L	NON-DETECT	70	21087649	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	DICAMBA	82052	0	UG/L	NON-DETECT	300	1918009	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALDRIN	34680	0	UG/L	NON-DETECT	7	309002	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	HEXACHLOROBENZENE	34688	0	UG/L	NON-DETECT	7	118741	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	DALAPON	38432	0	UG/L	NON-DETECT	7	75990	10.00	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	BENZO (A) PYRENE	34247	0	UG/L	NON-DETECT	0.2	50328	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	METHOXYCHLOR	39480	0	UG/L	NON-DETECT	40	72435	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	PCB TOTAL	39516	0	UG/L	NON-DETECT	0.03	1336363	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	PICLORAM	39720	0	UG/L	NON-DETECT	500	1918021	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	2,4-DICHLOROPHENOXYACETIC ACID	39730	0	UG/L	NON-DETECT	70	94757	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	SILVEX	39760	0	UG/L	NON-DETECT	50	93721	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	GAMMA-CHLORDANE	39810	0	UG/L	NON-DETECT	7	5566347	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	GLYPHOSATE (ROUND-UP)	39941	0	UG/L	NON-DETECT	10	1071836	6.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALACHLOR	46317	0	UG/L	NON-DETECT	2	15972608	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	1,2-DIBROMOETHANE (EDB)	46369	0	UG/L	NON-DETECT	7	106934	0.01	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	PROPACHLOR, TOTAL IN WATER	30295	0	UG/L	NON-DETECT	1	1918167	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	SIMAZINE	39055	0	UG/L	NON-DETECT	4	122349	0.07	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	GAMMA-BHC (LINDANE)	39340	0	UG/L	NON-DETECT	0.2	58899	0.20	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALPHA-CHLORDANE	39348	0	UG/L	NON-DETECT	7	5103719	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	CHLORDANE	39350	0	UG/L	NON-DETECT	2	57749	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	METALOCHLOR	39356	0	UG/L	NON-DETECT	15	51218452	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	DIELDRIN	39380	0	UG/L	NON-DETECT	0.002	60571	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	ENDRIN	39390	0	UG/L	NON-DETECT	2	72208	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	TOXAPHENE	39400	0	UG/L	NON-DETECT	3	8001352	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	HEPTACHLOR	39410	0	UG/L	NON-DETECT	0.4	76448	0.04	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	HEPTACHLOR EPOXIDE	39420	0	UG/L	NON-DETECT	0.2	1024573	0.02	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	CARBARYL	77700	0	UG/L	NON-DETECT	40	63252	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	11/18/1992	BUTACHLOR	77860	0	UG/L	NON-DETECT	7	23184669	0.1			

BG316	MUNICIPAL COMMUNITY	11/18/1992	1,2-DIBROMO-3-CHLOROPROPANE (DBCP), TOTAL IN WATER	38760	0	UG/L	NON-DETECT	0.2	96128	0.02	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	OXAMYL (VYDATE)	38865	0	UG/L	NON-DETECT		23135220	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	ENDOTHALL	38926	0	UG/L	NON-DETECT	50	145733	9.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	PENTACHLOROPHENOL	39032	0	UG/L	NON-DETECT	1	87865	0.04	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	ATRAZINE	39033	0	UG/L	NON-DETECT	3	1912249	0.1	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	METHOMYL	39051	0	UG/L	NON-DETECT	200	16752775	1.0	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	11/18/1992	ALDICARB SULFOXIDE	82586	0	UG/L	NON-DETECT	7	1646873	0.5	001.0	47313-21	Sample Source:Entry Point, Sample Type:Compliance			
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2,3-TRICHLOROPROPANE	77443	0	UG/L	NON-DETECT	60	0.3	ng/L	96184	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1,1,2-TETRACHLOROETHANE	77562	0	UG/L	NON-DETECT	70			630206	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	DIBROMOMETHANE	77596	0	UG/L	NON-DETECT				74953	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100			95498	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100			106434	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1-DICHLOROPROPENE	77168	0	UG/L	NON-DETECT				563586	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	2,2-DICHLOROPROPANE	77170	0	UG/L	NON-DETECT				594207	2.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,3-DICHLOROPROPANE	77173	0	UG/L	NON-DETECT	0.4			142289	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	M/P-XYLENE	85795	0	UG/L	NON-DETECT	2			179601231	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DICHLOROETHYLENE CIS	77093	0	UG/L	NON-DETECT	70			156592	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	STYRENE	77128	0	UG/L	NON-DETECT	100			100425	5.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	O-XYLENE	77135	0	UG/L	NON-DETECT	2			95476	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	XYLENE TOTAL	79724	0	UG/L	NON-DETECT				1330207			1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	BROMOBENZENE	81555	0	UG/L	NON-DETECT	70			108861	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT							1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,3-DICHLOROPROPENE	34561	0	UG/L	NON-DETECT	0.2			542756	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600			541731	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75			106467	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600			95501	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5			78875	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100			156605	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5			79005	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2			79345	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5			107062	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850			75343	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7			75354	0.4	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200			71556	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	CHLOROMETHANE	34418	0	UG/L	NON-DETECT	30			74873	2.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	METHYLENE CHLORIDE	34423	0	UG/L	NON-DETECT	5			75092	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20		127184	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400			75003	2.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700			100414	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10			74839	4.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	TOLUENE	34010	0	UG/L	NON-DETECT	800			108883	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	BENZENE	34030	0	UG/L	NON-DETECT	5			71432	0.2	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100			108907	2.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4			75252	2.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60			124481	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	CHLOROFORM	32106	0	UG/L	NON-DETECT	6			67663	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	BROMODICHLOROMETHANE	32101	0	UG/L	NON-DETECT	0.6			75274	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	CARBON TETRACHLORIDE	32102	0	UG/L	NON-DETECT	5			56235	0.5	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	VINYL CHLORIDE	39175	0	UG/L	NON-DETECT	0.2			75014	0.2	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	TRICHLOROETHYLENE	39180	0	UG/L	NON-DETECT	5	0.5		79016	0.2	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DIBROMOETHANE	77651	0	UG/L	NON-DETECT	0.05			106934	1.0	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	6/15/1992	1,2-DIBROMO-3-CHLOROPROPANE (DBCP), TOTAL IN WATER	38760	0	UG/L	NON-DETECT	0.2			96128	13.3	1.0	1.00	068306	Sample Source:Entry Point, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	9/14/1988	RADON 222	82303	602	PCI/L	NORMAL QUANTIFIED RESULT				14859677			1.	R0000108	Sample Source:Well, Sample Type:Raw Water
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,3-DICHLOROPROPENE-TRANS	34699	0	UG/L	NON-DETECT	0.2			10061026	2.5		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	TRIHALOMETHANES TOTAL	82080	0	UG/L	NON-DETECT							1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,3-DICHLOROBENZENE	34566	0	UG/L	NON-DETECT	600			541731	2.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,4-DICHLOROBENZENE	34571	0	UG/L	NON-DETECT	75			106467	2.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	2-CHLOROETHYL VINYL ETHER	34576	0	UG/L	NON-DETECT				110758	4.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,2-DICHLOROPROPANE	34541	0	UG/L	NON-DETECT	5			78875	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,2-DICHLOROETHYLENE TRANS	34546	0	UG/L	NON-DETECT	100			156605	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,1,2,2-TETRACHLOROETHANE	34516	0	UG/L	NON-DETECT	0.2			79345	3.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,2-DICHLOROETHANE	34531	0	UG/L	NON-DETECT	5			107062	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,2-DICHLOROBENZENE	34536	0	UG/L	NON-DETECT	600			95501	2.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,1-DICHLOROETHYLENE	34501	0	UG/L	NON-DETECT	7			75354	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,1,1-TRICHLOROETHANE	34506	0	UG/L	NON-DETECT	200			71556	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,1,2-TRICHLOROETHANE	34511	0	UG/L	NON-DETECT	5			79005	1.5		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	TETRACHLOROETHYLENE	34475	0	UG/L	NON-DETECT	5	20		127184	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	TRICHLOROFLUOROMETHANE	34488	0	UG/L	NON-DETECT	3490			75694	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	1,1-DICHLOROETHANE	34496	0	UG/L	NON-DETECT	850			75343	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	CHLOROETHANE	34311	0	UG/L	NON-DETECT	400			75003	20.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	ETHYLBENZENE	34371	0	UG/L	NON-DETECT	700			100414	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	BROMOMETHANE	34413	0	UG/L	NON-DETECT	10			74839	50.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	BENZENE	34030	0	UG/L	NON-DETECT	5			71432	1.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	ACROLEIN	34210	0	UG/L	NON-DETECT				107028	50.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	ACRYLONITRILE	34215	0	UG/L	NON-DETECT		0.06		107131	20.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	CHLOROBENZENE	34301	0	UG/L	NON-DETECT	100			108907	2.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	BROMOFORM	32104	0	UG/L	NON-DETECT	4.4			75252	5.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	DIBROMOCHLOROMETHANE	32105	0	UG/L	NON-DETECT	60			124481	2.0		1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984	CHLOROFORM	32106	0	UG/L	NON-DETECT	6			67663	1.0		1.0	O5000683	

BG316	MUNICIPAL COMMUNITY	8/13/1984 2-CHLOROTOLUENE	77275	0	UG/L	NON-DETECT	100	95498 1.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 P-CHLOROTOLUENE	77277	0	UG/L	NON-DETECT	100	106434 1.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 BUTYL ACETATE	77189	0	UG/L	NON-DETECT		123864 0.5	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 ISOPROPYLBENZENE	77223	0	UG/L	NON-DETECT		98828 1.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 CARBON DISULFIDE	77041	0	UG/L	NON-DETECT	1000	75150 5.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 STYRENE	77128	0	UG/L	NON-DETECT	100	100425 2.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 XYLENE TOTAL	81551	0	UG/L	NON-DETECT	2	1330207 2.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 BROMOBENZENE	81555	0	UG/L	NON-DETECT	70	108861 4.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 DICHLOROIODOMETHANE	81575	0	UG/L	NON-DETECT		594047 7.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 METHYL ETHYL KETONE	81595	0	UG/L	NON-DETECT	4	78933 12.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 TETRAHYDROFURAN	81607	0	UG/L	NON-DETECT	50	109999 200.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 TRICHLOROTRIFLUOROETHANE	81611	0	UG/L	NON-DETECT		26523648 3.0	1.0	O5000683	Sample Source:Well, Sample Type:Compliance
BG316	MUNICIPAL COMMUNITY	8/13/1984 1,3-DICHLOROPROPENE-CIS	34704	0	UG/L	NON-DETECT	0.2	10061015 2.5	1.0	O5000683	Sample Source:Well, Sample Type:Compliance

APPENDIX E

CONTINUING OBLIGATIONS PACKET – 5505 SCHOFIELD AVENUE



GIS REGISTRY INFORMATION

SITE NAME: Hwy 29 Self Service
BRRTS #: 03-37-000085 **FID #** 737088660
COMMERCE # (if appropriate): 54476-4334-05
CLOSURE DATE: 29-Jul-03
STREET ADDRESS: 5505 Schofield Ave.
CITY: Weston

SOURCE PROPERTY LOCALATIONAL COORDINATES

(meters in WTM91 projection):

X= 555199 Y= 492418

CONTAMINATED MEDIA:

Groundwater

☒

Soil

☐

Both

☐

OFF-SOURCE GW CONTAMINATION >ES:

☒

Yes

☐

No

IF YES, STREET ADDRESS 1: 5500 Schofield Ave.

Locational COORDINATES (meters in WTM91 projection):

X= 555247 Y= 492509

OFF-SOURCE SOIL CONTAMINATION >Generic or Site-Specific RCL (SSRCL):

☐

Yes

☒

No

IF YES, STREET ADDRESS 1:

Locational COORDINATES (meters in WTM91 projection):

X= Y=

CONTAMINATION IN RIGHT OF WAY:

☒

Yes

☐

No

DOCUMENTS NEEDED:

Closure Letter, and any conditional closure letter issued

Copy of most recent deed, including legal description, for all affected properties

Certified survey map or relevant portion of the recorded plat map (if referenced in the legal description) for all affected properties

County Parcel ID number, if used for county, for all affected properties

Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the parcels to be located easily (8.5x14" if paper copy). If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200' of the site.

Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs.

Tables of Latest Groundwater Analytical Results (no shading or cross-hatching)

Tables of Latest Soil Analytical Results (no shading or cross-hatching)

Isoconcentration map(s), if required for site investigation (SI) (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.

GW: Table of water level elevations, with sampling dates, and free product noted if present

GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)

SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour

Geologic cross-sections, if required for SI. (8.5x14" if paper copy)

RP certified statement that legal descriptions are complete and accurate

Copies of off-source notification letters (if applicable)

Letter informing ROW owner of residual contamination (if applicable) (public, highway or railroad ROW)

Copy of (soil or land use) deed restriction(s) or deed notice if any required as a condition of closure

X
X
X
X
X
X
X
X
NA
NA
X
X
NA
NA
X
X
NA



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Scott Humrickhouse, Regional Director

Wausau Service Center
5301 Rib Mountain Drive
Wausau, Wisconsin 54401
Telephone 715-359-6514
FAX 715-355-5253

July 29, 2003

BRRTS #03-37-000085

MS LISA PIECZYNSKI
1409 WOODLAND RIDGE
WAUSAU WI 54403

Subject: Case Closure, Former Highway 29 Self-Serv, 5505 Schofield Avenue, Weston, Wisconsin

Dear Ms. Pieczynski:

On May 23, 2001 the Department of Natural Resources reviewed the above-referenced site for closure. The Department reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On May 31, 2001, the property owners, Canyon Properties, were notified that conditional closure was granted.

On July 7, 2003, the Department received correspondence indicating that you have complied with the conditions of closure. You provided the GIS Registry packet and Boart Longyear submitted the monitoring well abandonment forms. Based on the correspondence and data provided, it appears that your case meets the screening criteria of s. NR 746.07 or s. NR 746.08, Wisconsin Administrative Code, and the requirements of ch. NR 726, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with the closure request application will be included on the registry.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

I appreciate your efforts to complete these last tasks so that this case could be closed. If you have any questions regarding this letter, please contact me at (715) 359-6514.

Sincerely,

Lisa Gutknecht - Project Manager
Remediation & Redevelopment Program

c: Bill Evans, Eau Claire



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott McCallum, Governor
Darrell Bazzell, Secretary
Scott A. Humrickhouse, Regional Director

Wausau Office
5301 Rib Mountain Drive
Wausau, Wisconsin 54401
Telephone 715-359-4522
FAX 715-355-5253

May 31, 2001

File Ref: BRRTS #03-37-000085

Dixie Weinkauff
Anderson Engineering
P.O. Box 125
Brokaw, WI 54417-0125

Subject: Conditional Case Closure: Highway 29 Self-Serve,
5505 Schofield Ave., Weston, WI 54476

Dear Ms. Weinkauff:

On May 23, 2001, your request for closure of the case described above was reviewed by the West Central Region Closure Committee. This committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the petroleum contamination on the site from pipe delivery system for the underground storage tanks appears to have been investigated and actively remediated to the extent practicable under site conditions. Your case will be closed under s. NR 726.05, Wis. Adm. Code, if the following conditions are satisfied:

1. **MONITORING WELL ABANDONMENT** The monitoring wells and the soil vapor extraction system wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code, unless long term groundwater monitoring is going to be conducted. If monitoring wells will not be immediately abandoned because future groundwater monitoring is planned, you will need to notify me of your monitoring plans in order to qualify for case closure. Documentation of well abandonment must be submitted to me on forms provided by the Department of Natural Resources.
2. **GROUNDWATER USE RESTRICTION** Section NR 726.05(2)(b), Wis. Adm. Code, provides that if groundwater contamination still exceeds NR 140 enforcement standards when a closure request is submitted, a case may only be closed if a groundwater use restriction is recorded for each property where enforcement standards are exceeded (including street or highway rights-of-way). Therefore, recording the required groundwater use restriction is an option that the Department can offer to you in order to close this case. If you choose not to accept this option, you may be required to conduct additional groundwater monitoring and may choose to perform additional investigation and cleanup of the remaining contamination in order to qualify for unconditional closure. However, you should note that additional investigation or cleanup work might not be eligible for reimbursement from the Petroleum Environmental Cleanup Fund Award (PECFA) Program. You should contact the Department of Commerce to determine if the additional work will be eligible for reimbursement.

If you choose to pursue closure with a groundwater use restriction, you will need to submit a draft groundwater use restriction to me before the document is signed and recorded. I have enclosed a

model groundwater use restriction for your use. To assist us in the review of your draft groundwater use restriction document, you should submit a copy of the property deed or deeds to me along with the draft document. Once DNR has checked your draft document for completeness, you should sign it if you own the property, or have the appropriate property owner sign it, and have it recorded at the Marathon County Register of Deeds Office, and then submit a copy of the recorded document, with the recording information stamped on it, to me. Please be aware that if a groundwater use restriction is recorded for the wrong property because of an inaccurate legal description that you have provided, you will be responsible for recording corrected documents at the Register of Deeds Office to correct the problem.

If there is residual groundwater or soil contamination in a public street or highway right-of-way, you should contact the municipality or state agency that maintains the street or highway to make sure that they are aware of the residual contamination, and negotiate an agreement with the municipality or state agency regarding the proper handling and disposal of any contaminated groundwater that may be extracted, and any contaminated soil that may be excavated, if the street or highway is reconstructed in the future.

The following documents must be submitted with the Groundwater Use Restriction for review:

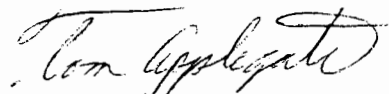
- A site map depicting the location of the monitoring wells.
- A site map which depicts the zone of groundwater contamination which exceeds enforcement standards.
- The latest groundwater analytical results. The results must be in table form and clearly reference the monitoring wells depicted on the site map.

When the above conditions have been satisfied, please submit a letter to let me know that applicable conditions have been met, and your case will be closed.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at the address listed above or as indicated below.

Sincerely,
WEST-CENTRAL REGION



Tom Applegate
Waste Management Specialist

Cc: File
Mr. Dean Zuleger, Weston Administrator, 5500 Schofield Ave., Weston, WI 54476
Ms. Judie Gibbon, Wisconsin Department of Revenue, Bureau of Equalization,
Mail Stop 6-97, P.O. Box 8933, Madison, WI 53708-8933

STATE BAR OF WISCONSIN FORM 1 - 1999
WARRANTY DEED

Document Number

This Deed, made between

Nytron, Inc.

Grantor,

and

Canyon Properties, LLP

Grantee.

Grantor, for a valuable consideration, conveys to Grantee the following described real estate in Marathon County, State of Wisconsin (the "Property") (if more space is needed, please attach addendum):

Part of Lot four (4), Block four (4) of Weston Commercial Park, Town of Weston, Marathon County, Wisconsin, described as follows:

Beginning at the Northwest corner of said Lot 4, thence South 0° 37' West, 240 feet; thence South 89° 47' 50" East, 65 feet; thence Northerly 228 feet, more or less, to a point on the North line of said Lot which is South 70° 24' East 114 feet from the Northwest corner of said Lot; thence North 70° 24' West, 114 feet to the point of beginning.

Together with all appurtenant rights, title and interests.

Grantor warrants that the title to the Property is good, indefeasible in fee simple and free and clear of encumbrances except

easements, conditions, restrictions, back taxes and reservations of record.

Dated this 17th day of August, 2000.

Douglas Weinkauff

* Douglas Weinkauff
Member of Canyon Properties, LLP

TRANSFER

\$ 1.20
FEE

Ronald Cullinan

* Ronald Cullinan
President of Nytron, Inc.

AUTHENTICATION

Signature(s) Ronald Cullinan +

Douglas Weinkauff

authenticated this 17th day of August, 2000.

* Gregory J. Strasser

TITLE: MEMBER STATE BAR OF WISCONSIN

(If not, _____
authorized by § 706.06, Wis. Stats.)

THIS INSTRUMENT WAS DRAFTED BY

Attorney Gregory J. Strasser

(Signatures may be authenticated or acknowledged. Both are not necessary.)

*Names of persons signing in any capacity must be typed or printed below their signature.

WARRANTY DEED

STATE BAR OF WISCONSIN
FORM No. 1 - 1999

1213430
NYHRON INC/CANYON PROPERTIES LLP
REGISTER'S OFFICE
MARATHON COUNTY, WI
AUG 29 2000 3:11 PM

Michael J. Sydnor

REGISTER

Recording Area

Name and Return Address

Gregory J. Strasser 1.20
718 Grand Ave
Schofield, WI 54476

192-2808-164-0117 /

Parcel Identification Number (PIN)

This is not homestead property.

(is) (is not)

ACKNOWLEDGMENT

STATE OF WISCONSIN)

MARATHON) ss.

County)

Personally came before me this 17th day of August, 2000 the above named

Ronald Cullinan

Douglas Weinkauff

to me known to be the person S who executed the foregoing instrument and acknowledged the same.

* Gregory J. Strasser

Notary Public, State of Wisconsin

My Commission is permanent. (If not, state expiration date: _____)

1213430 . . .

R.E.I. 4080 N. 20th AVE WAUSAU, WI 54401 (715)675-9784
MARATHON CO. CERTIFIED SURVEY MAP NO.

PARCEL 1
CSM # 10827

(SCHOFIELD AVENUE)
COUNTY ROAD "JJ"

RIGHT-OF-WAY

CURB & GUTTER

RIGHT-OF-WAY

ASPHALT

ADJOINER'S ASPHALT PAVEMENT AND DRIVEWAY ENCROACH, INDICATED BY CROSS HATCHING

PARCEL 3
CSM # 9234

LOT 2
18,921. sq.ft.
0.434 acres
PART OF LOT 4, BLOCK 4,
WESTON COMMERCIAL PARK

DEEDED LINE PER DOCUMENT #1213430

ASPHALT PAVEMENT ENCROACHES 1'±

PARCEL 1
CSM # 8708

NORTH

1" = 40'

BEARING ARE REFERENCED TO THE SOUTH LINE OF THE SOUTHEAST 1/4, RECORDED TO BEAR NORTH 89°47'50" WEST.

LEGEND

- - 1" I.D. x 18" IRON PIPE WEIGHING 1.68 LBS/LIN. FT. SET
- - FOUND 1" IRON PIPE
- ⊕ - MONITORING WELL
- ↔ - VEHICULAR ACCESS POINT
- - - EDGE OF ASPHALT PAVEMENT

SOUTH 1/4 CORNER SEC. 16, T28N, R8E FOUND SURVEY MARKING PIN

PAGE 1 OF 2

100% Rebuilt for 2000-2001



twin city testing
corporation

FIGURE 2
SITE SKETCH

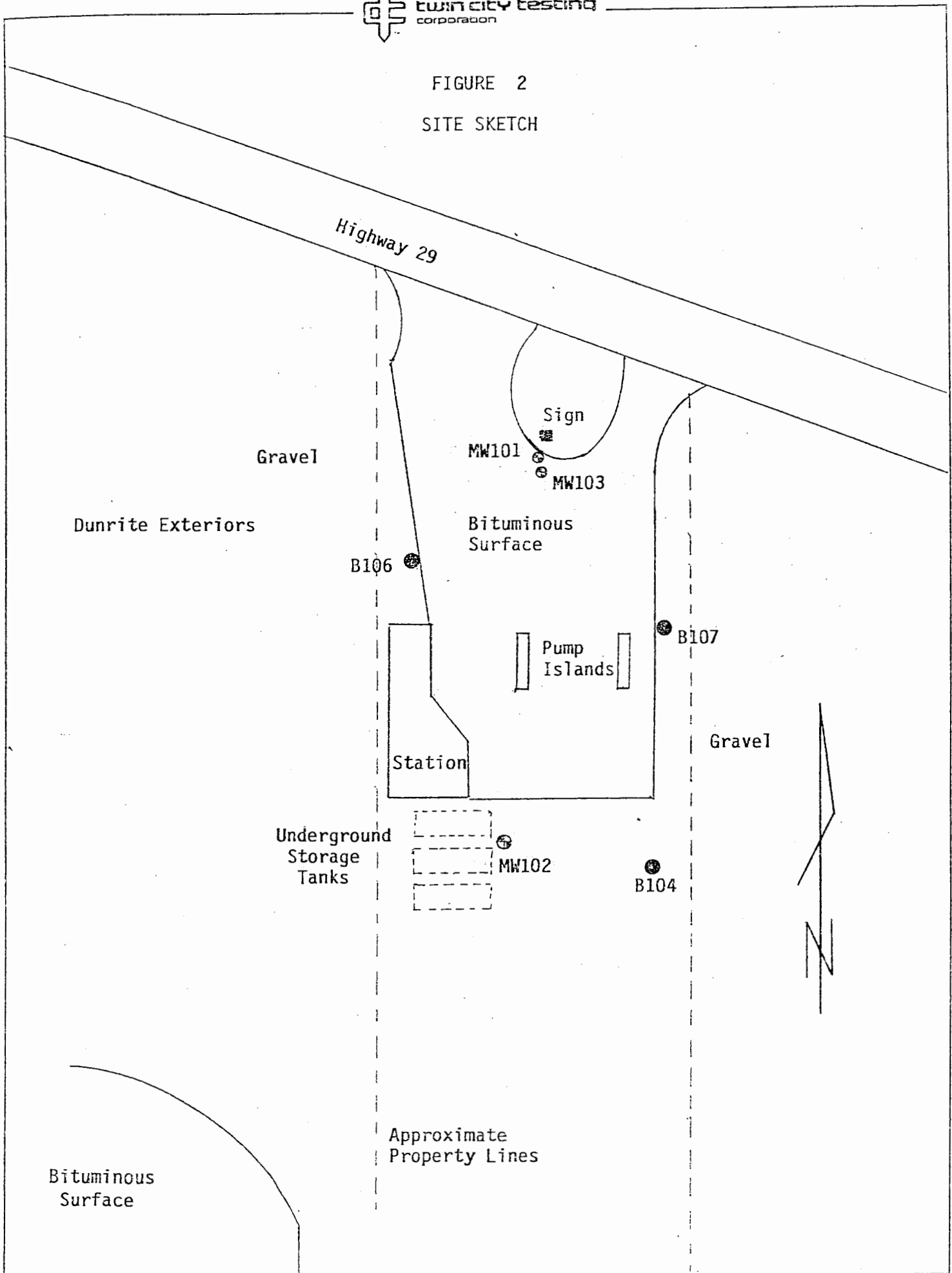


Table 5
Summary of Groundwater Analytical Results
Highway 29 Self-Serve
Weston, Wisconsin
Anderson Project #2000-002
Samples Collected 3/4/97

Parameter	ES	PAL	MW-14	MW-15	MW-16	MW-30	MW-101	MW-102	MW-103	MW-107
GRO	NA	NA	1.3	ND	ND	ND	ND	280	7,200	ND
Benzene	5	0.5	1.6	ND	ND	ND	ND	ND	2.5	ND
Bromobenzene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	0.6	0.06	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	4.4	0.44	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	1	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	NA	NA	43	ND	ND	ND	ND	4.5	83	ND
sec-Butylbenzene	NA	NA	19	ND	ND	ND	ND	0.42	10	ND
tert-Butylbenzene	NA	NA	0.64	ND	ND	0.20	ND	ND	ND	ND
Carbon Tetrachloride	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	400	80	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	6	0.6	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	3	0.3	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	60	6	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloropropane (DBCP)	0.2	0.02	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane (EDB)	0.05	0.005	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	600	60	38	ND	ND	ND	ND	1.7	ND	ND
1,3-Dichlorobenzene	1,250	125	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	75	15	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	1,000	200	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	850	85	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroeth(yl)ene	7	0.7	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroeth(yl)ene	70	7	1.0	ND	ND	ND	ND	ND	5.8	ND
trans-1,2-Dichloroeth(yl)ene	100	20	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	0.2	0.02	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	0.2	0.02	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	700	140	1.7	ND	ND	ND	ND	ND	260	ND
Hexachlorobutadiene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	NA	NA	39	ND	ND	ND	ND	ND	19	ND
4-Isopropyltoluene	NA	NA	38	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
Methyl t-Butyl Ether (MTBE)	60	12	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	40	8	43	ND	ND	ND	ND	ND	140	ND
n-Propylbenzene	NA	NA	38	ND	ND	ND	ND	0.50	66	ND
Styrene	100	10	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	70	7	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.2	0.02	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroeth(yl)ene	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	343	68.6	0.42	ND	ND	ND	ND	ND	8.6	ND
1,2,3-Trichlorobenzene	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	70	14	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	200	40	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroeth(yl)ene	5	0.5	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	60	12	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	480	96	2.0	ND	ND	ND	ND	6.7	470	ND
1,3,5-Trimethylbenzene	480	96	0.99	ND	ND	ND	ND	5.9	130	ND
Vinyl Chloride	0.2	0.02	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	620	124	2.9	ND	ND	ND	ND	0.80	5,400	ND
m & p-Xylene	620	124	0.96	ND	ND	ND	ND	0.59	9,500	ND

Notes: All values are in micrograms per Liter (ppb).

ES = NR 140 Enforcement Standard

PAL = NR 140 Preventative Action Limit

NA = ES / PAL value has not been established for this parameter.



= ES Exceedence

= PAL Exceedence

Table 6
Summary of Groundwater Analytical Results
Highway 29 Self-Serve
Weston, Wisconsin
Anderson Project #2000-002
Samples Collected 8/22/00

Parameter	ES	PAL	MW-14	MW-15	MW-16	MW-30	MW-101	MW-102	MW-103	MW-107
GRO	NA	NA	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	9,890	< 50.0
Benzene	5	0.5	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Bromobenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Bromochloromethane	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Bromodichloromethane	0.6	0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 1.20	< 0.06
Bromoform	4.4	0.44	< 0.07	< 0.07	< 0.07	< 0.07	< 0.07	< 0.07	< 1.40	< 0.07
Bromomethane	10	1	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
n-Butylbenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
sec-Butylbenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	9.30	< 0.15
tert-Butylbenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Carbon Tetrachloride	5	0.5	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Chlorobenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Chloroethane	400	80	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 10.0	< 0.5
Chloroform	6	0.6	< 0.06	< 0.06	< 0.06	0.143	< 0.06	< 0.06	< 1.20	< 0.06
Chloromethane	3	0.3	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 3.40	< 0.17
2-Chlorotoluene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	176	< 0.15
4-Chlorotoluene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Dibromochloromethane	60	6	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Dibromochloropropane (DBCP)	0.2	0.02	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 5.00	< 0.25
1,2-Dibromoethane (EDB)	0.05	0.005	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 0.06	< 1.20	< 0.06
Dibromomethane	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,2-Dichlorobenzene	600	60	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,3-Dichlorobenzene	1,250	125	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,4-Dichlorobenzene	75	15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Dichlorodifluoromethane	1,000	200	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1-Dichloroethane	850	85	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,2-Dichloroethane	5	0.5	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1-Dichloroeth(yl)ene	7	0.7	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
cis-1,2-Dichloroeth(yl)ene	70	7	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
trans-1,2-Dichloroethylene	100	20	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,2-Dichloropropane	5	0.5	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,3-Dichloropropane	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
2,2-Dichloropropane	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1-Dichloropropene	NA	NA	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 5.00	< 0.25
cis-1,3-Dichloropropene	0.2	0.02	< 0.07	< 0.07	< 0.07	< 0.07	< 0.07	< 0.07	< 1.40	< 0.07
trans-1,3-Dichloropropene	0.2	0.02	< 0.09	< 0.09	< 0.09	< 0.09	< 0.09	< 0.09	< 1.80	< 0.09
Ethylbenzene	700	140	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	254	< 0.15
Hexachlorobutadiene	NA	NA	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 20.0	< 1.00
Isopropylbenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	40.5	< 0.15
4-Isopropyltoluene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	37.6	< 0.15
Methylene Chloride	5	0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 10.0	< 0.5
Methyl t-Butyl Ether (MTBE)	60	12	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 2.80	< 0.14
Naphthalene	40	8	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	157	< 1.00
n-Propylbenzene	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	81.9	< 0.15
Styrene	100	10	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1,1,2-Tetrachloroethane	70	7	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1,2,2-Tetrachloroethane	0.2	0.02	< 0.08	< 0.08	< 0.08	< 0.08	< 0.08	< 0.08	< 1.60	< 0.08
Tetrachloroeth(yl)ene	5	0.5	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
Toluene	343	68.6	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	< 8.00	< 0.4
1,2,3-Trichlorobenzene	NA	NA	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 10.0	< 0.5
1,2,4-Trichlorobenzene	70	14	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 10.0	< 0.5
1,1,1-Trichloroethane	200	40	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,1,2-Trichloroethane	5	0.5	< 0.09	< 0.09	< 0.09	< 0.09	< 0.09	< 0.09	< 1.80	< 0.09
Trichloroeth(yl)ene	5	0.5	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 2.00	< 0.1
Trichlorofluoromethane	NA	NA	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,2,3-Trichloropropane	60	12	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 3.00	< 0.15
1,2,4-Trimethylbenzene	480	96	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	1,220	< 0.4
1,3,5-Trimethylbenzene	480	96	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	530	< 0.15
Vinyl Chloride	0.2	0.02	< 0.12	< 0.12	< 0.12	< 0.12	< 0.12	< 0.12	< 2.40	< 0.12
o-Xylene	620	124	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	2,340	< 0.15
m & p-Xylene	620	124	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4	3,230	< 0.4

Notes: All values are in micrograms per Liter (ppb).

ES = NR 140 Enforcement Standard

PAL = NR 140 Preventative Action Limit

NA = ES / PAL value has not been established for this parameter.



= ES Exceedence

= PAL Exceedence

Table 7
Summary of Groundwater Analytical Results
Highway 29 Self-Serve
Weston, Wisconsin
Anderson Project #2000-002
Samples Collected 11/14/00

Parameter	ES	PAL	MW-30	MW-101	MW-103	MW-107
GRO	NA	NA	<50.0	<50.0	5,950	<50.0
Benzene	5	0.5	<0.15	<0.15	<3.00	<0.15
Ethylbenzene	700	140	<0.5	<0.5	50.2	<0.5
Methyl t-Butyl Ether (MTBE)	60	12	<0.3	<0.3	<6.00	<0.3
Toluene	343	68.6	<0.4	<0.4	<8.00	<0.4
1,2,4-Trimethylbenzene	480	96	<0.4	<0.4	1,100	<0.4
1,3,5-Trimethylbenzene	480	96	<0.15	<0.15	281	<0.15
o-Xylene	620	124	<0.15	<0.15	1,140	<0.15
m & p-Xylene	620	124	<0.4	<0.4	1,290	<0.4
Natural Attenuation Parameters						
Dissolved Oxygen (DO) (mg/L)	NA	NA	7.5	6.9	1.8	5.8
Iron (Fe) (mg/L)	0.3 mg/L	0.15 mg/L	0.44	0.06	0.32	0.06
Nitrate/Nitrite (NO2/NO3) (mg/L)	10 mg/L	2 mg/L	3.88	1.41	2.28	3.72
pH (unitless)	NA	NA	6.03	6.22	5.83	5.76
Conductivity (umho/cm)	NA	NA	720	196	403	371
Temperature (C)	NA	NA	8.8	8.1	8.0	8.0
Redox (mv)	NA	NA	+475	+545	+345	+530

Notes:

Unless otherwise indicated, all values are in micrograms per Liter (ppb).

ES = NR 140 Enforcement Standard

PAL = NR 140 Preventative Action Limit

NA = ES / PAL value has not been established for this parameter.

	= ES Exceedence
	= PAL Exceedence

Table 8
Summary of Groundwater Analytical Results
Highway 29 Self-Serve
Weston, Wisconsin
Anderson Project #2000-002
Samples Collected 2/7/01

Parameter	ES	PAL	MW-30	MW-101	MW-103	MW-107
GRO	NA	NA	< 50.0	< 50.0	9,680	< 50.0
Benzene	5	0.5	< 0.15	< 0.15	< 3.00	< 0.15
Ethylbenzene	700	140	< 0.5	< 0.5	56.2	< 0.5
Methyl t-Butyl Ether (MTBE)	60	12	< 0.3	< 0.3	< 6.00	< 0.3
Toluene	343	68.6	< 0.4	< 0.4	< 8.00	< 0.4
1,2,4-Trimethylbenzene	480	96	< 0.4	< 0.4	1,820	< 0.4
1,3,5-Trimethylbenzene	480	96	< 0.15	< 0.15	473	< 0.15
o-Xylene	620	124	< 0.15	< 0.15	1,320	< 0.15
m & p-Xylene	620	124	< 0.4	< 0.4	1,330	< 0.4
Natural Attenuation Parameters						
Dissolved Oxygen (DO) (mg/L)	NA	NA	7.6	6.9	2.0	5.9
Iron (Fe) (mg/L)	0.3 mg/L	0.15 mg/L	0.03	0.03	0.78	0.04
Nitrate/Nitrite (NO2/NO3) (mg/L)	10 mg/L	2 mg/L	3.62	1.27	1.20	6.40
pH (unitless)	NA	NA	5.74	6.22	5.99	5.60
Conductivity (umho/cm)	NA	NA	1999	116	413	432
Temperature (C)	NA	NA	7.8	8.0	7.9	8.0
Redox (mv)	NA	NA	+ 385	+ 380	+ 240	+ 360

Notes:

Unless otherwise indicated, all values are in micrograms per Liter (ppb).

ES = NR 140 Enforcement Standard

PAL = NR 140 Preventative Action Limit

NA = ES / PAL value has not been established for this parameter.

 = ES Exceedence
 = PAL Exceedence

Table 9
Depth To Groundwater & Groundwater Elevations
Highway 29 Self-Serve
Weston, Wisconsin
Anderson Project #2000-002

Well	Date	Depth to Water	Top Of Casing Elevation	Water Level Elevation
MW-30	3/4/97	31.94	1220.73	1188.79
MW-103	3/4/97	33.55	1223.69	1190.14
MW-107	3/4/97	33.34	1223.16	1189.82
MW-30	8/22/00	33.18	1220.73	1187.55
MW-103	8/22/00	34.20	1223.69	1189.49
MW-107	8/22/00	34.16	1223.16	1189.00
MW-30	11/14/00	32.61	1220.73	1188.12
MW-103	11/14/00	33.82	1223.69	1189.87
MW-107	11/14/00	33.70	1223.16	1189.46
MW-30	2/7/01	32.68	1220.73	1188.05
MW-103	2/7/01	33.87	1223.69	1189.82
MW-107	2/7/01	33.75	1223.16	1189.41



with a 1000-µg bolus followed by 100 µg/kg/h. The maximum dose was 10 mg/kg/d. The maximum dose was 10 mg/kg/d.

P.O. BOX 175 = BROAD, BOSTON 54(1) - 0175 = (713) 875-7976

DESIGN: DLW DATE: 3/21/01
DRAWN: DJK SCALE: 1" = 200'
CHECKED: DLW FILE NO: 2000-024



May 28, 2003

WDNR
Attn: Mr. Tom Applegate
5301 Rib Mountain Dr.
Wausau, WI 54401

Subject: Conditional case closure
GIS registry
HWY 29 Self-serve
Weston, WI 54476
BRRTS #03-37-000085

Dear Mr. Applegate:

I have reviewed the legal descriptions of the properties covered by the GIS Registry. To the best of my knowledge they are accurate.

Sincerely,

A handwritten signature in black ink that reads "Lisa Pieczynski". The signature is fluid and cursive, with the first name "Lisa" and last name "Pieczynski" clearly distinguishable.

Lisa Pieczynski

May 20, 2003

CERTIFIED MAIL

Vilas Machmueller
Village President
5500 Schofield Avenue
Weston, WI 54476

Dear Mr. Machmueller:

Subject: DNR Site Closure for 5505 Schofield Avenue

Groundwater contamination that appears to have originated on the property located at 5505 Schofield Avenue, Weston, WI, has migrated under the road of Schofield Avenue and onto the adjacent property, 5500 Schofield Avenue, Weston. The levels of 124 and 135 Trimethylbenzene and Xylene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will meet the requirements for case closure that are found in chapter NR 726 and chapter NR 746 Wisconsin Administrative Code, and I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-589, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the Department of Natural Resources that is relevant to this closure request, you should mail that information to Tom Applegate, Department of Natural Resources, 5301 Rib Mountain Drive, Wausau, WI, 54401.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

May 20, 2003

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file on the GIS Registry or Closed Remediation Sites.

If you need more information, you may contact me at 1409 Woodland Ridge Road, Wausau, WI, 54403, phone number 715-675-3994

Respectfully,

Lisa Pieczynski
Owner
Riverview Wash Haus, LLC

cc: Dean Zuleger

APPENDIX F

CONTINUING OBLIGATIONS PACKET – 5500 SCHOFIELD AVENUE



GIS Registry Disclaimer

This case was closed by the DNR prior to August 1, 2002, when DNR began adding approved cleanups with residual soil contamination into the GIS Registry. Certain documents that are currently required by ch. NR 726, Wis. Adm. Code may therefore not be included in this packet as they were unavailable at the time the original case was closed.

The information contained in this document was assembled by DNR from a previously closed case file, and added to the GIS Registry to provide the public with information on closed sites with residual soil and/or groundwater contamination remaining above applicable state standards.

Continuing Obligations

No Longer Apply.

Refer to BOTW for further information.

GIS REGISTRY

Cover Sheet

July, 2008
(RR 5367)

Source Property Information

BRRTS #: 03-37-000670

ACTIVITY NAME: Weston TN Municipal Center

PROPERTY ADDRESS: 5500 Schofield Ave.

MUNICIPALITY: Schofield

PARCEL ID #: 192-4-2808-164-0982

CLOSURE DATE: 6/19/1996

FID #: 737112310

DATCP #:

COMM #: 54476439500

*WTM COORDINATES:

X: 555314 Y: 492524

** Coordinates are in
WTM83, NAD83 (1991)*

WTM COORDINATES REPRESENT:

☒ Approximate Center Of Contaminant Source

☐ Approximate Source Parcel Center

Please check as appropriate: (BRRTS Action Code)

Contaminated Media:

☐ Groundwater Contamination > ES (236)

☐ Contamination in ROW

☐ Off-Source Contamination

*(note: for list of off-source properties
see "Impacted Off-Source Property")*

☒ Soil Contamination > *RCL or **SSRCL (232)

☐ Contamination in ROW

☐ Off-Source Contamination

*(note: for list of off-source properties
see "Impacted Off-Source Property")*

Land Use Controls:

☐ Soil: maintain industrial zoning (220)

*(note: soil contamination concentrations
between residential and industrial levels)*

☒ Structural Impediment (224)

☐ Site Specific Condition (228)

☐ Cover or Barrier (222)

*(note: maintenance plan for
groundwater or direct contact)*

☐ Vapor Mitigation (226)

☐ Maintain Liability Exemption (230)

*(note: local government or economic
development corporation)*

Monitoring wells properly abandoned? (234)

☒ Yes ☐ No ☐ N/A

** Residual Contaminant Level*

***Site Specific Residual Contaminant Level*

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

BRRTS #: 03-37-000670 PARCEL ID #: 192-4-2808-164-0982

ACTIVITY NAME: Weston TN Municipal Center WTM COORDINATES: X: 555314 Y: 492524

CLOSURE DOCUMENTS (the Department adds these items to the final GIS packet for posting on the Registry)

- ☒ **Closure Letter**
- ☐ **Maintenance Plan** (if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.)
- ☐ **Conditional Closure Letter**
- ☐ **Certificate of Completion (COC)** for VPLE sites

SOURCE LEGAL DOCUMENTS

- ☒ **Deed:** The most recent deed as well as legal descriptions, for the **Source Property** (where the contamination originated). Deeds for other, off-source (off-site) properties are located in the **Notification** section.
Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.
- ☐ **Certified Survey Map:** A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).
- Figure #:** **Title:**
- ☐ **Signed Statement:** A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

MAPS (meeting the visual aid requirements of s. NR 716.15(2)(h))

Maps must be no larger than 8.5 x 14 inches unless the map is submitted electronically.

- ☒ **Location Map:** A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.
Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.
- Figure #: 1** **Title: Site Location**
- ☒ **Detailed Site Map:** A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.
- Figure #: 2** **Title: Site Plan**
- ☐ **Soil Contamination Contour Map:** For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.
- Figure #:** **Title:**

BRRTS #: 03-37-000670

ACTIVITY NAME: Weston TN Municipal Center

MAPS (continued)

- ☐ **Geologic Cross-Section Map:** A map showing the source location and vertical extent of residual soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL). If groundwater contamination exceeds a ch. NR 140 Enforcement Standard (ES) when closure is requested, show the source location and vertical extent, water table and piezometric elevations, and locations and elevations of geologic units, bedrock and confining units, if any.

Figure #: **Title:**

Figure #: **Title:**

- ☐ **Groundwater Isoconcentration Map:** For sites closing with residual groundwater contamination, this map shows the horizontal extent of all groundwater contamination exceeding a ch. NR140 Preventive Action Limit (PAL) and an Enforcement Standard (ES). Indicate the direction and date of groundwater flow, based on the most recent sampling data.

Note: This is intended to show the total area of contaminated groundwater.

Figure #: **Title:**

- ☒ **Groundwater Flow Direction Map:** A map that represents groundwater movement at the site. If the flow direction varies by more than 20° over the history of the site, submit 2 groundwater flow maps showing the maximum variation in flow direction.

Figure #: 4 **Title: Groundwater Contour Map (7/5/1994)**

Figure #: 5 **Title: Groundwater Contour Map (10/18/1994)**

TABLES (meeting the requirements of s. NR 716.15(2)(h)(3))

Tables must be no larger than 8.5 x 14 inches unless the table is submitted electronically. Tables must not contain shading and/or cross-hatching. The use of **BOLD** or *ITALICS* is acceptable.

- ☒ **Soil Analytical Table:** A table showing remaining soil contamination with analytical results and collection dates.
Note: This is one table of results for the contaminants of concern. Contaminants of concern are those that were found during the site investigation, that remain after remediation. It may be necessary to create a new table to meet this requirement.

Table #: 1 **Title: Laboratory Soil Sample Results - Geoprobos**

- ☒ **Groundwater Analytical Table:** Table(s) that show the most recent analytical results and collection dates, for all monitoring wells and any potable wells for which samples have been collected.

Table #: 2 **Title: Groundwater Chemistry Data**

- ☐ **Water Level Elevations:** Table(s) that show the previous four (at minimum) water level elevation measurements/dates from all monitoring wells. If present, free product is to be noted on the table.

Table #: **Title:**

IMPROPERLY ABANDONED MONITORING WELLS

For each monitoring well not properly abandoned according to requirements of s. NR 141.25 include the following documents.

Note: If the site is being listed on the GIS Registry for only an improperly abandoned monitoring well you will only need to submit the documents in this section for the GIS Registry Packet.

- ☒ **Not Applicable**

- ☐ **Site Location Map:** A map showing all surveyed monitoring wells with specific identification of the monitoring wells which have not been properly abandoned.

Note: If the applicable monitoring wells are distinctly identified on the Detailed Site Map this Site Location Map is not needed.

Figure #: **Title:**

- ☐ **Well Construction Report:** Form 4440-113A for the applicable monitoring wells.

- ☐ **Deed:** The most recent deed as well as legal descriptions for each property where a monitoring well was not properly abandoned.

- ☐ **Notification Letter:** Copy of the notification letter to the affected property owner(s).

BRRTS #: 03-37-000670

ACTIVITY NAME: Weston TN Municipal Center

NOTIFICATIONS

Source Property

- ☐ **Letter To Current Source Property Owner:** If the source property is owned by someone other than the person who is applying for case closure, include a copy of the letter notifying the current owner of the source property that case closure has been requested.
- ☐ **Return Receipt/Signature Confirmation:** Written proof of date on which confirmation was received for notifying current source property owner.

Off-Source Property

Group the following information per individual property and label each group according to alphabetic listing on the "Impacted Off-Source Property" attachment.

- ☐ **Letter To "Off-Source" Property Owners:** Copies of all letters sent by the Responsible Party (RP) to owners of properties with groundwater exceeding an Enforcement Standard (ES), and to owners of properties that will be affected by a land use control under s. 292.12, Wis. Stats.
- Note:** Letters sent to off-source properties regarding residual contamination must contain standard provisions in Appendix A of ch. NR 726.

Number of "Off-Source" Letters:

- ☐ **Return Receipt/Signature Confirmation:** Written proof of date on which confirmation was received for notifying any off-source property owner.
- ☐ **Deed of "Off-Source" Property:** The most recent deed(s) as well as legal descriptions, for all affected deeded **off-source property(ies)**. This does not apply to right-of-ways.
- Note:** If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

- ☐ **Letter To "Governmental Unit/Right-Of-Way" Owners:** Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

Number of "Governmental Unit/Right-Of-Way Owner" Letters:



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor
George E. Meyer, Secretary
Dale T. Urso, District Director

North Central District Headquarters
PO Box 818, 107 Sutliff Ave.
Rhinelander, WI 54501-0818
TELEPHONE 715-365-8900
FAX 715-365-8932
TDD 715-365-8957

November 7, 1996

NCD UID #03-37-000670

Mr. Mark Thompson
Director of Public Works
5500 Schofield Ave
Weston, WI 54476

Subject: Weston Municipal Center, 5500 Schofield Ave, Weston, WI

Dear Mr. Thompson:

Department staff and attorneys have reviewed the draft deed restriction and affidavit which you recently submitted to comply with the requirements of closure of the case at the above-referenced site.

Please be aware that both of these documents are not required to be recorded. The Department would accept the affidavit, with the changes listed below, in fulfillment of the requirements. The deed restriction would not need to be recorded, then.

Please add the following to the end of Paragraph 3: "DRO contaminated soil may remain on this property at the following location: An area adjacent to the easterly side of the town garage and north of the fuel building on the property. Said area measures approximately nine feet in diameter. Said contamination exists immediately adjacent to the fuel building, fuel tanks and power pole. Analysis of residual contamination of the soils at this location shows DRO at 1,730 ppm."

After these changes are made, please sign and record the affidavit with the Marathon County Register of Deeds. Send a copy of the recorded affidavit to me at the above address.

If you have any questions, please call me at 715-365-8990.

Sincerely,
NORTH CENTRAL DISTRICT


Janet Kazda

Remediation and Redevelopment Program

→ c: File



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor
George E. Meyer, Secretary
Dale T. Urso, District Director

North Central District Headquarters
PO Box 818, 107 Sutliff Ave.
Rhinelander, WI 54501-0818
TELEPHONE 715-365-8900
FAX 715-365-8932
TDD 715-365-8957

June 24, 1996

NCD UID #: 670

Mr. Mark Thompson
Dept of Public Works
5500 Schofield Ave
Weston, WI 54476

Subject: Weston Municipal Center, 5500 Schofield Ave, Weston, WI

Dear Mr. Thompson:

The Department of Natural Resources provided a notice to you that the degree and extent of diesel fuel contamination at the above-named site was required to be investigated and remediated. We have since been informed that the required investigation has been accomplished.

On June 19, 1996, the above-named site was reviewed by the North Central District Closeout Committee for a determination as to whether or not the case qualified for close out under ch. NR 726, Wis. Adm. Code.

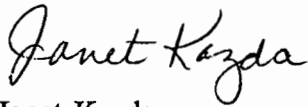
Based on the investigative and remedial documentation provided to the Department, it appears that the diesel fuel contamination at the above-named site has been remediated to the extent practicable under current site conditions. Therefore, the Department considers the case "closed," having determined that no further action is necessary on the site at this time. However, due to the presence of residual contamination remaining at the site which may become accessible in the future if structural barriers on the property are removed, a condition of the closeout of the case is that the owner sign and record a deed restriction for the property. To document that this condition has been complied with, the property owner must submit to the Department a copy of the recorded deed restriction, with the recording information stamped on it, within 15 days after the County Register of Deeds returns the deed restriction to the property owner. The deed restriction may be amended in the future with the approval of DNR if conditions change at the site and the residual contamination is remediated.

Attached is a sample deed restriction. Please review this document with your consultant and/or attorneys. and ask them to draft a deed restriction specific to your case. The draft should then be forwarded to me. I and Department attorneys will review the draft and return it to your attorney for finalizing. After the restriction is recorded, you must forward a copy to me for Department files.

You should note that this letter does not constitute Department "certification" under s. 144.765(2)(a)3, Stats., as created by 1993 Wisconsin Act 453 (May 12, 1994). Persons who meet the definition of "purchaser" in s. 144.765(1)(c) must receive Department pre-approval prior to conducting a site investigation in order to be eligible for the liability exemption under s. 144.765, Stats.

If you have any questions, please contact me at 715/369-8983.

Sincerely,
NORTH CENTRAL DISTRICT



Janet Kazda
Program Assistant
North Central District Case Closure Committee

cc: File

→ Dale Kauzlaric, Central Wisconsin Engineers, PO Box 107, Schofield, WI 54476

DEED NOTIFICATION - AFFIDAVIT

DEED RESTRICTION

VOL 770 PAGE 714

Document Number

Document Title

1094-177
MACHMULLER/THE PUBLIC

REGISTER'S OFFICE
MARATHON COUNTY, WI
01-27-1997 10:55 AM

VOLUME 770 OF MICRO-
RECORDS ON PAGE 714-717

Michael J. Sydnor

Recording Area

Name and Return Address

Richard J. Weber
530 Jackson Street
Wausau, WI 54403

Parcel Identification Number (PIN)

This information must be completed by submitter: document title, name & return address, and PIN (if required). Other information such as the granting clauses, legal description, etc. may be placed on this first page of the document or may be placed on additional pages of the document. Note: Use of this cover page adds one page to your document and \$2.00 to the recording fee. Wisconsin Statutes, 59.517. WRDA 2/96

DEED NOTIFICATION

AFFIDAVIT

In Re: SE1/4 of the SE1/4 of Section 16, T28N, R8E, that part lying northeasterly of County
Trunk Highway "JJ", vol. 141R-218, 417-190. 192.4.2808.164.0982

STATE OF WISCONSIN)
) ss.
COUNTY OF MARATHON)

Vilas Machmueller, being first duly sworn on oath deposes and says:

1. That he is the President of the Village of Weston in Marathon County, WI, and that the said Village of Weston is the owner of the property described above.
2. That approval has been given by the Wisconsin Department of Natural Resources for the close out of an environmental contamination case involving the property described above on the condition that a notification of the existence of residual contamination on the property is recorded at the office of the Register of Deeds in the county where the property described above is located.
3. That this affidavit is being recorded for the purpose of notifying prospective purchasers and other interested parties that DRO (diesel range organics) have been discharged on a portion of the premises described above and that structural impediments existing at the time of cleanup made complete remediation of the soil contamination impracticable.

Village of Weston

By: Vilas E. Machmueller
Vilas Machmueller

Subscribed and sworn to before me
this 8 day of January, 1997.

Barbara J. Ameling

Notary Public, State of Wisconsin
My Commission: 5-11-97

This instrument was drafted by: William L. Forrest, AICP
Village Administrator

DEED RESTRICTION**Declaration of Restoration**

STATE OF WISCONSIN)
)ss.
 COUNTY OF MARATHON)

WHEREAS, the Village of Weston in Marathon County, Wisconsin is the owner of the above-described property; and

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it necessary to conduct further soil remediation activities on the property at the present time;

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

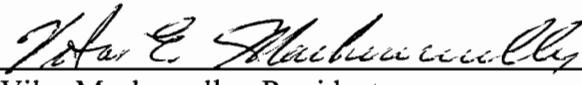
One or more diesel range organics (DRO) discharges have occurred at this property. Structural impediments existing at the time of cleanup made complete remediation of the soil contamination impracticable. DRO contaminated soil may remain on this property at the following location: An area adjacent to the easterly side of the Town garage and north of the fuel building on the property. Said area measures approximately nine feet in diameter. Said contamination exists immediately adjacent to the fuel building, fuel tanks and power pole. Analysis of residual contamination of the soils at this location show DRO at 1,730 ppm. Pursuant to the requirements of s.144.76, Stats., any future work on this property which removes the structural impediments which currently exist shall include an investigation of the degree and extent of DRO contamination. To the extent that contamination is found at that time, the Wisconsin Department of Natural Resources shall be immediately notified and the contamination shall be properly treated or disposed of in accordance with applicable laws.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property, whether by descent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

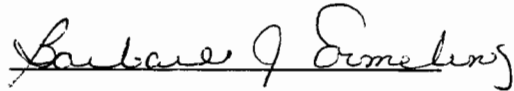
Any person who is or becomes owner of the property described above may request that the Department of Natural Resources or its successor, issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished.

IN WITNESS WHEREOF, the Village of Weston, owner of the property has caused this declaration of Restrictions to be executed this ____ day of January, 1997.

Village of Weston

By: 
Vilas Machmueller, President

Subscribed and sworn to before me
this 1 day of January, 1997.



Notary Public, State of Wisconsin
My Commission: 5-11-97

This instrument was drafted by: William L. Forrest, AICP
Village Administrator

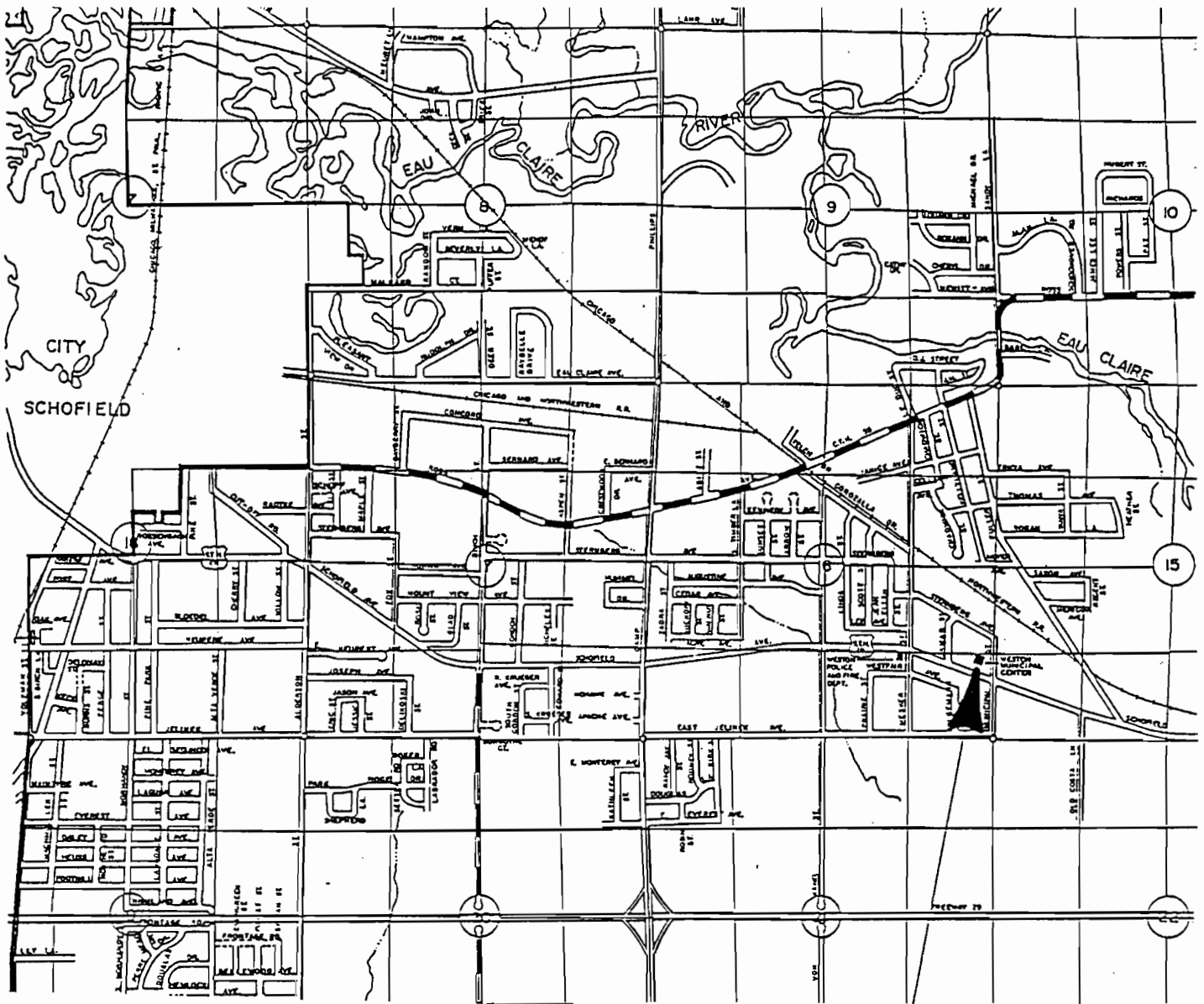
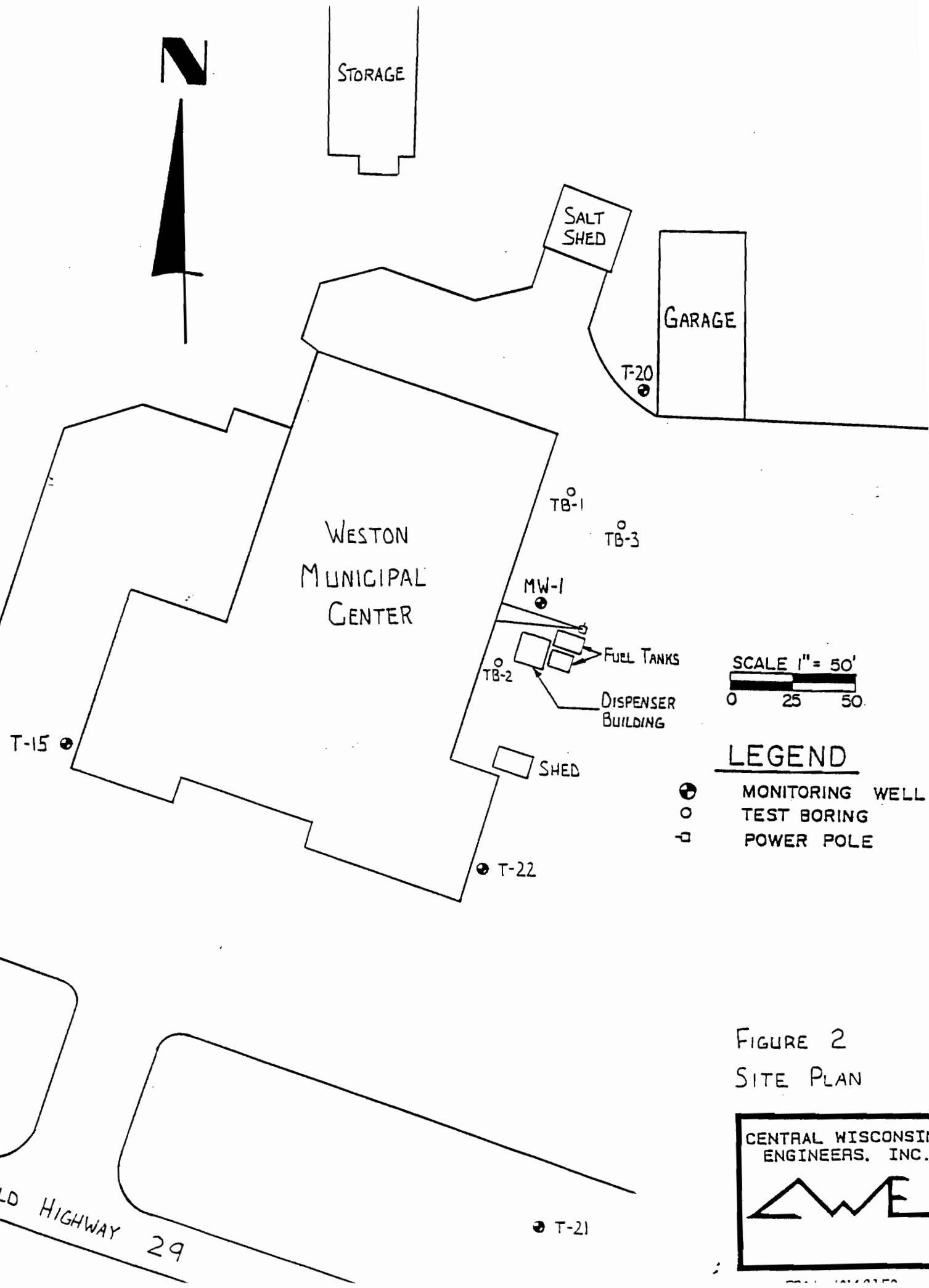
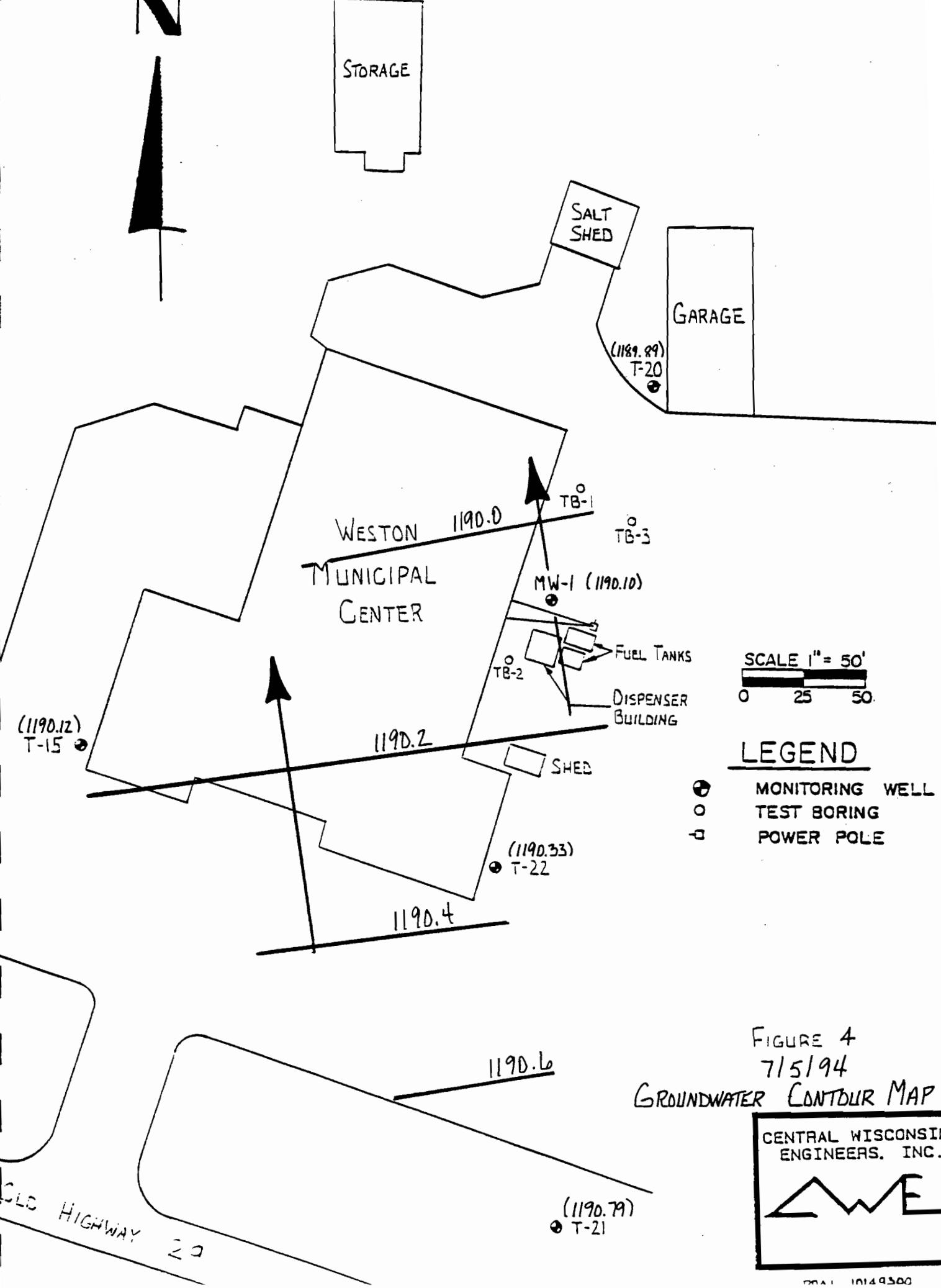


FIGURE 1
SITE LOCATION

CENTRAL WISCONSIN
ENGINEERS, INC.







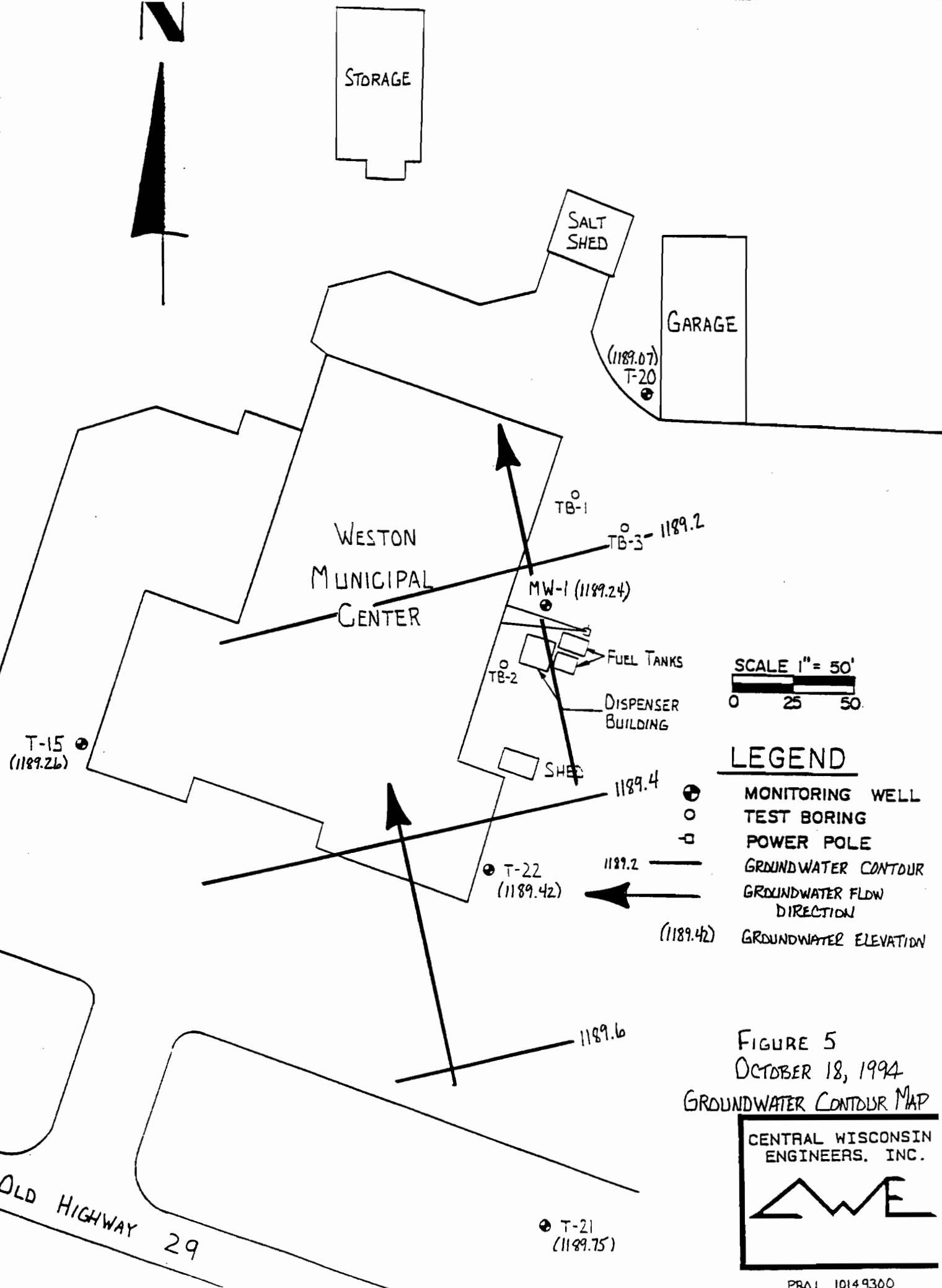


Table 1

Laboratory Soil Sample Results – Geoprobes

Parameter	GP1-5	GP1-15	GP2-5	GP2-15	GP3-1	GP3-11	GP4-1	GP4-11	GP5-2	GP5-8	GP6-1	GP6-7	GP6-11	GP7-3	GP7-11
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.1	2.1	ND	ND	ND
MTBE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-TMB	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1180	18.0	ND	ND	ND
1,3,5-TMB	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	127	ND	ND	ND	ND
DRO (ppm)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1730	ND	ND	ND	ND
Field Screening*	0	0	0	0	0	0	0	0	0	0	70.4	0.6	6.8	0	0.6
Depth (ft)	10-12	30-32	10-12	30-32	10-12	30-32	10-12	30-32	17-19	29-31	10-12	22-24	30-32	14-16	30-32

Units = ppb, unless otherwise noted

ND = Not Detected

* = As Isobutylene

TABLE 2
GROUNDWATER CHEMISTRY DATA
 Weston Municipal Center, Schofield, WI
 CWE Project #10149300
 WDNR UID #670

ABBREVIATIONS

PAL: Preventative Action Limit
 ES: Enforcement Standard
 PQL: Practical Quantitation Limit

DRO: Diesel Range Organics
 GRO: Gasoline Range Organics

TPH: Total Petroleum Hydrocarbons
 VOC: Volatile Organic Compounds

Well I.D.	MW-1	T-20	T-22	MW-1	T-20	T-22
Water Elevation	1189.13	1189.08	1189.19	1192.80	1192.62	1192.88
Date	3/27/92	3/27/92	3/27/92	9/10/93	9/10/93	9/10/93
ORGANICS (TPH)	PAL	ES	PQL *			
GRO	—	—	50	N	N	N
DRO	—	—	100	N	N	N
ORGANICS (VOC)	PAL	ES	PQL *			
Benzene	0.5	5	1	N	N	N
Ethylbenzene	140	700	1	N	1.37	N
Toluene	68.6	343	1	1.27	1.35	N
o-Xylene	124	620	1	N	1.62	N
m- & p- Xylenes	124	620	1	4.82	5.98	N
Total Xylenes	124	620	1	4.82	6.60	N
Methyl-t-butyl ether	12	60	3	N	N	N
1,2,4-Trimethylbenzene	—	—	1	N	2.48	N
1,3,5-Trimethylbenzene	—	—	1	N	2.44	N
Naphthalene	8	40	1	N	2.22	N
METALS	PAL	ES	PQL *			
Lead	1.5	15	2	--	--	--

Well I.D.	MW-1	T-20	T-22	MW-1	T-20	T-22
Water Elevation	1190.10	1188.69	1187.70	1189.24	1189.07	1189.42
Date	7/5/94	7/5/94	7/5/94	10/18/94	10/18/94	10/18/94
ORGANICS (TPH)	PAL	ES	PQL *			
GRO	—	—	50	N	N	N
DRO	—	—	100	N	N	N
ORGANICS (VOC)	PAL	ES	PQL *			
Benzene	0.5	5	1	N	N	N
Ethylbenzene	140	700	1	N	N	N
Toluene	68.6	343	1	N	N	N
o-Xylene	124	620	1	N	N	N
m- & p- Xylenes	124	620	1	N	N	N
Total Xylenes	124	620	1	N	N	N
Methyl-t-butyl ether	12	60	3	N	N	N
1,2,4-Trimethylbenzene	—	—	1	N	N	N
1,3,5-Trimethylbenzene	—	—	1	N	N	N

All results listed as $\mu\text{g/L}$, which is equivalent to parts per billion, unless otherwise stated

NOTES:

<"n" denotes not detected where "n" is the detection limit other than listed under PQL.

*: Listed values are commonly reported minimum PQLs, actual values may vary.

—: Regulatory limit not established.

--Not analyzed/measured.

N: Not detected.

V: Full VOC scan performed; no other compounds included as Public Health Standard was detected.

See lab reports for additional information.

APPENDIX G

FINAL ZONE OF CONTRIBUTIONS FOR MESKER, STERNBERG, FOREMOST, AND PROPOSED CAMP PHILLIPS WELLS, VILLAGE OF WESTON, WI



April 17, 2002

Mr. Keith E. Donner, P.E.
Director of Public Works
Village of Weston
5500 Schofield Avenue
Weston, WI., 54476-4395

RE: Final Zone of Contributions for Mesker, Sternberg, Foremost, and Proposed
Camp Philips Wells, Village of Weston, Wisconsin.

Dear Keith:

Per your request, Layne-Northwest (Layne) has completed the zone of contribution (ZOC) estimates for the Mesker, Sternberg, Foremost, and the proposed Camp Philips Wells for the Village of Weston (the Village), Wisconsin. As was discussed in the previously submitted wellhead protection plan for the Bloedel and Alta Verde Wells (Layne-Northwest, 2001), delineation of the ZOCs for the Village's Wells is a critical component of the wellhead protection process. We understand that the Village is currently planning on revising their ordinances which pertain to wellhead protection to better protect their Wells' long-term water quality.

Determination of Wells Zone of Contribution

The output from the calibrated digital ground-water model (Layne-Northwest, 2001) was entered into the USGS's MODPATH computer program to calculate a well's ZOC. MODPATH, developed by Pollock (1989) is a particle tracking post-processing package, which can compute three-dimensional pathlines and the position of particles at specified points in time. MODPATH can also compute the total time of travel (i.e. steady-state) for each particle, which would define the overall well recharge area. In order to calculate the particle time of travel, an effective porosity value of the aquifer is entered into the model. A global effective porosity value of 20% was used which is in the range of specific yield values (which is analogous to effective porosity) calculated from aquifer tests in the area (Layne-Northwest, 1999) and published values for sand and gravel material (Fetter, 1988).

One of the main reasons for delineating a well's ZOC is to determine the potential for water quality impacts. If contaminated ground-water exists within a well's ZOC, the contaminants will most likely reach the well. Some ground-water contaminants react with the aquifer matrix, and may move more slowly than ground-water. While this process retards the migration and reduces the concentration of many contaminants, they are still likely to reach the well at a specified time. However, dilution at the wellhead



from non-contaminated portions of the aquifer generally results in lower concentrations to the well. As a result, contaminant sources at more distant parts of the zone of contribution have a lower potential to contaminate the well than do sources closer to the well.

Wisconsin Administrative Code (WAC) NR 811.16 requires a 5 year ZOC for each well at a designated pumping rate. The five year ZOC would be the area of the aquifer that would contribute ground-water to the well in response to 5 years of pumping. As was described in the previously submitted wellhead protection plan (Layne-Northwest, 2001), we recommend that three separate time-related zone of contributions be established for each well using the design pumping rates. A one year, five year, and steady-state zone of contribution (which are designated wellhead protection zones A, B, and C, respectively) were established for each well. Note that the steady-state zone of contribution would represent the maximum area of the aquifer that will contribute water to the well with a given pumping rate.

Pumping rates of 500, 750, 900, and 1,000 gpm were used to calculate ZOCs for the proposed Camp Philips, Foremost, Mesker, and Sternberg Wells, respectively. These pumping rates are either close to or slightly larger than the average daily pumping rates for the Wells. Using larger pumping rates (than the average rates) will produce larger than expected ZOCs, which will provide a conservative wellhead protection area to further protect the Wells' water quality.

The Foremost and Camp Philips Wells' ZOCs were simulated with the wells pumped individually. The ZOCs for the Mesker and Sternberg Wells were calculated by pumping both wells simultaneously. This would also produce a larger than expected ZOC, which would also result in a conservative wellhead protection area. In addition, the wells are spaced close together and likely there will be some drawdown influence on each other, especially if either well is pumped for prolonged periods, or at higher than average pumping rates. The combined ZOC would better account for this possible effect on the aquifer in the area.

Figures 1, 2, and 3 illustrate the Wellhead Protection Zone A, B, and C for the Mesker and Sternberg Wells, respectively. Figure 2 and 3 indicate that the five year and steady-state ZOCs extend to the nearby Eau Claire River, which indicates that the river is a potential recharge boundary to the Wells. Figures 2 and 3 suggest that both the Mesker and Sternberg Wells could experience water quality impacts associated with surface water from the Eau Claire River. In addition, Figure 1, 2, and 3 indicate that the ZOCs encompass several environmental sources (i.e. LUST and RST sites). The results from the ZOC analysis and past experience indicate that both the Mesker and Sternberg Wells are vulnerable to water quality impacts from environmental contaminant sources.

Figures 4, 5, and 6 illustrate the Wellhead Protection Zones A, B, and C for the Foremost Well, respectively. The ZOC analysis results (Figures 4, 5, and 6) suggest that the Foremost Well receives recharge from the Wisconsin River (which is within a couple hundred feet of the Well). In addition, Figures 4, 5, and 6 indicate that the ZOC extends

southeast of the Well, eventually intercepting Bull Junior Creek (Figure 6), which would also be a potential recharge boundary to the Well. Note that the above ZOC trends coincide with the regional ground-water flow direction (Layne-Northwest, 2001) which increases the confidence in the ZOC analysis results. Figures 4, 5, and 6 also indicate that the ZOCs encompass several environmental sources (i.e. LUSTs and RSTs) which could potentially impact the aquifer water quality in the Well vicinity.

Figures 7, 8, and 9 are the Wellhead Protection Zones A, B, and C for the proposed Camp Philips Well, respectively. The ZOC analysis results suggest that Big Sandy Creek (which is located within approximately 500 feet of the proposed well) is a potential recharge boundary. In addition, the steady-state ZOC (Figure 9) indicates that the Eau Claire River is also a potential recharge source to the proposed well. Figures 7, 8, and 9 also indicate that only two known sources of potential environmental contamination (i.e. RSTs) are located within the delineated ZOCs. Although potential water quality impacts from surface water would be a concern, there appears to be minimal potential from other environmental sources as compared to the other Village Wells. The above analysis suggests that the proposed Camp Philips Well could be a viable municipal well site for the Village.

Conclusions

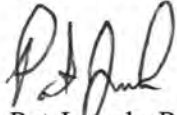
Wellhead Protection Zones A, B, and C (i.e. one, five, and steady-state zone of contributions) were estimated for the Mesker, Sternberg, Foremost, and Proposed Camp Philips Well. Several of the Wells' ZOC results indicate that surface water from adjacent streams and rivers could be providing recharge to the Wells. In addition, several environment contamination sources (i.e. LUSTs and RSTs) are located within several of the delineated wellhead protection zones, which suggest that these sources could potentially impact the water quality of the aquifer in the vicinity of the Wells.

Note that the Bloedel and Alta Verde Wellhead Protection Plan (Layne-Northwest, 2001) should be sufficient to address the concerns identified by this study. As such, we do not recommend any additional modifications to the existing wellhead protection plan.

We trust this information meets your needs. Please feel free to contact me if you have any questions, or need additional information. In addition, if needed, I would be glad to attend meetings and assist in any way to help the Village implement their wellhead protection plan

Respectfully Submitted
LAYNE-NORTHWEST

A division of Layne Christensen Company



Pat Jurcek, P.G.
Senior Hydrogeologist

CC:

Mr. John Jensen
Layne-Northwest

/PJJ/Winword/Weston Village ZOCs ltr 4-02.doc

REFERENCES

Fetter, 1988: *Applied Hydrogeology*, 2nd Edition, Merrill Publishing Company, 592 p.

Layne-Northwest, 1-18-99: *Aquifer Pumping Test Results, Camp Philips and Alta Verde Well Sites, Weston, Wisconsin*, report submitted to the Village of Weston

Layne-Northwest, 4-29-99: *Aquifer Pumping Test Results, Bloedel Street Well Site, Weston, Wisconsin*, report submitted to the Village of Weston

Layne-Northwest, April 2001: *Wellhead Protection Plan, Bloedel and Alta Verde Wells, Village of Weston, Marathon County, Wisconsin*, final report submitted to the Village of Weston

McDonald, M.G., and Harbaugh, A.W., 1984: *A Modular Three-Dimensional Finite Difference Ground-Water Flow Model*: U.S.G.S. Open File Report No. 83-875, 528 p.

Pollock, D.W., 1989: *Documentation of Computer Program to Compute and Display Path Lines Using Results from U.S.G.S. Modular Three-Dimensional Finite-Difference Ground-Water Flow Model*: U.S.G.S. Open-File Report No. 89-381

APPENDIX A:
12-27-2000 EcoSearch Report For the Village of Weston, Wisconsin

Mesker & Sternberg Wells, Wellhead Protection Zone A
Village of Weston, Wisconsin

WESTON

Big Sandy

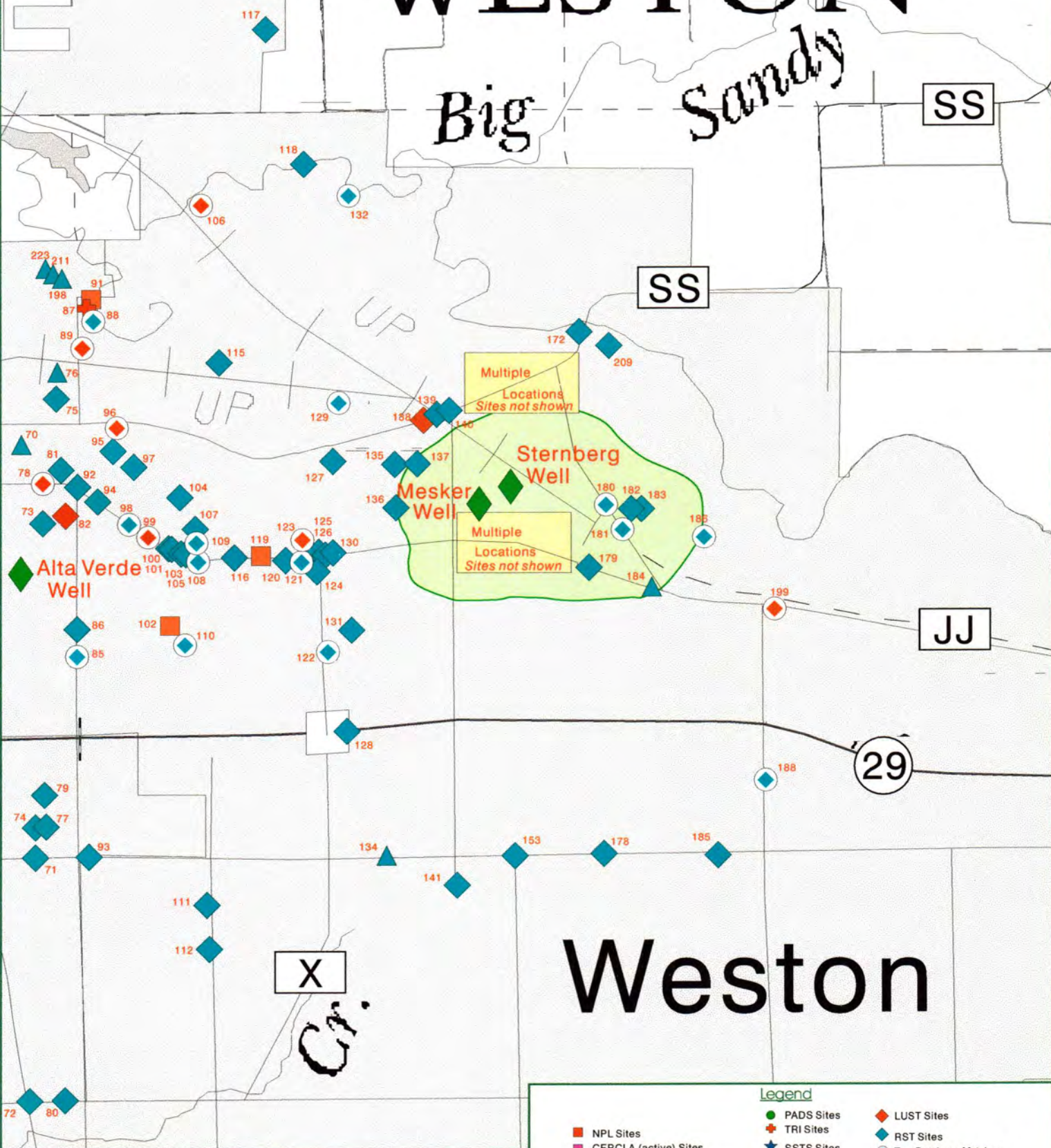


Figure 1
Scale
1" = 2800'
April 2002

Legend

■ NPL Sites	● PADS Sites	◆ LUST Sites
■ CERCLA (active) Sites	★ TRI Sites	◆ RST Sites
■ CERCLA (NFRAP Archive) Sites	★ SSTS Sites	◆ Two Database Matches
▲ RCRA TSD Sites	◆ DOCKET Sites	◆ Three or More Matches
◆ RCRA Generator Sites	▼ TSCA Sites	○ 1 year time of travel with Mesker & Sternberg pumping 900 & 1000 gpm
◆ CORRACTS Sites	■ HRL (HWS) Sites	
▼ ERNS Sites	■ ERP (HWS) Sites	
	◆ SWF Sites	



Mesker & Sternberg Wells, Wellhead Protection Zone B
Village of Weston, Wisconsin

WESTON

Big

Sandy

SS

SS

JJ

29

Weston

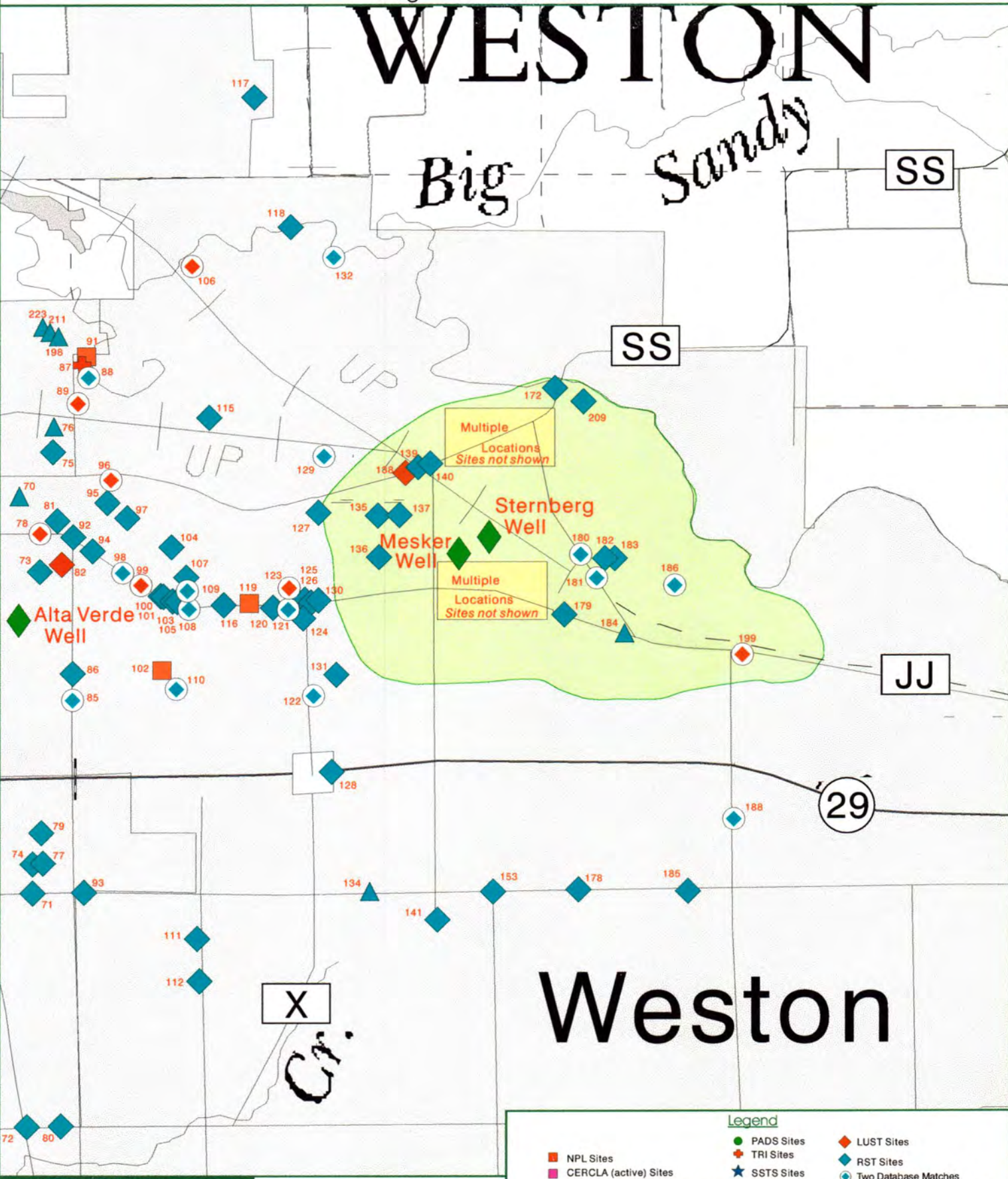


Figure 2
Scale
1" = 2800'
April 2002

Legend

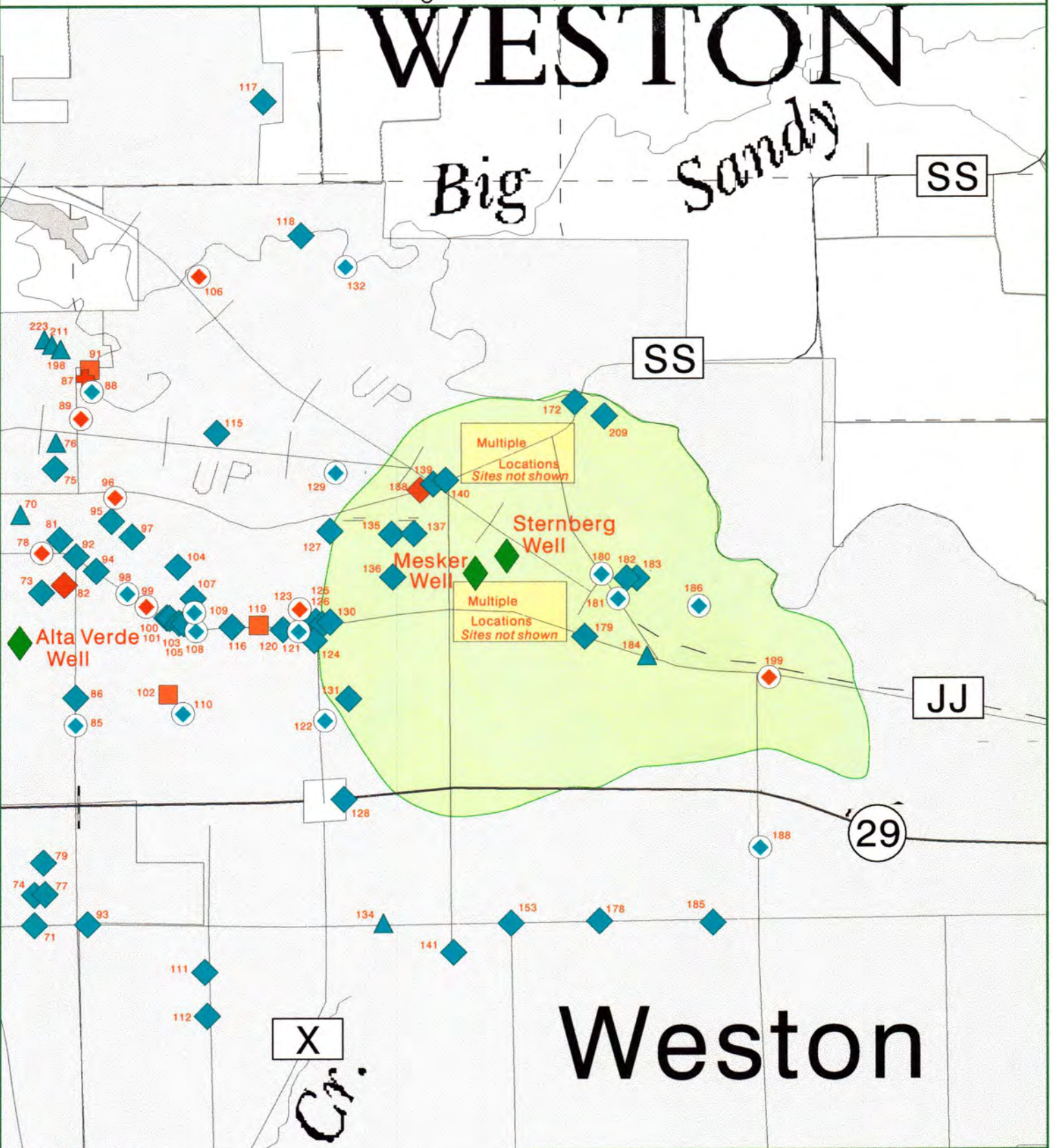
- NPL Sites - CERCLA (active) Sites - CERCLA (NFRAP Archive) Sites - RCRA TSD Sites - RCRA Generator Sites - CORRACTS Sites - ERNS Sites	- PADS Sites - TRI Sites - SSTS Sites - CERCLA (NFRAP Archive) Sites - TSCA Sites - HRL (HWS) Sites - ERP (HWS) Sites - SWF Sites	- LUST Sites - RST Sites - Two Database Matches - Three or More Matches 5 year time of travel with Mesker & Sternberg pumping 900 & 1000 gpm
--	--	--



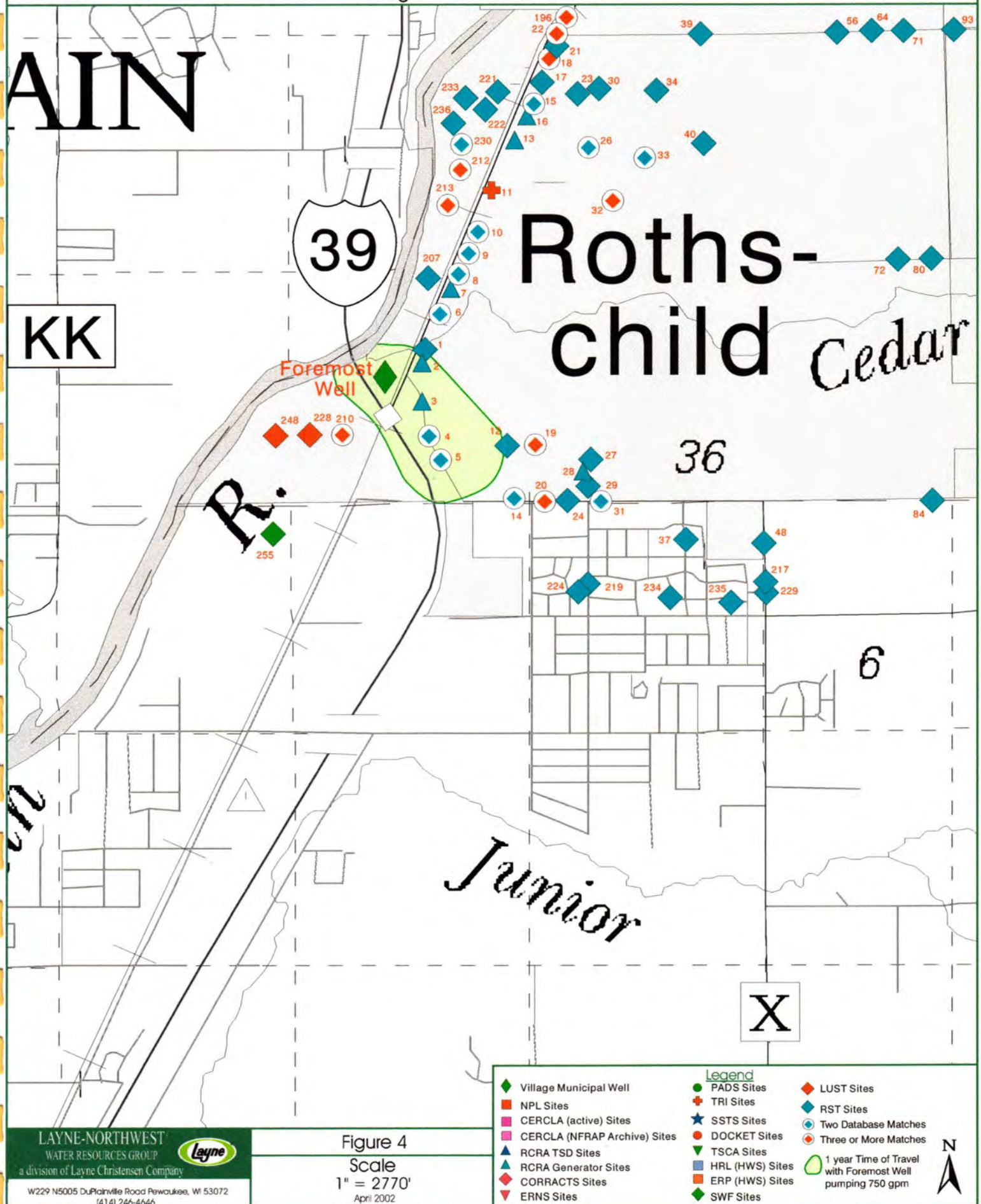
Mesker & Sternberg Wells, Wellhead Protection Zone C
Village of Weston, Wisconsin

WESTON

Big Sandy



Foremost Well, Wellhead Protection Zone A
Village of Weston, Wisconsin



Foremost Well, Wellhead Protection Zone B
Village of Weston, Wisconsin

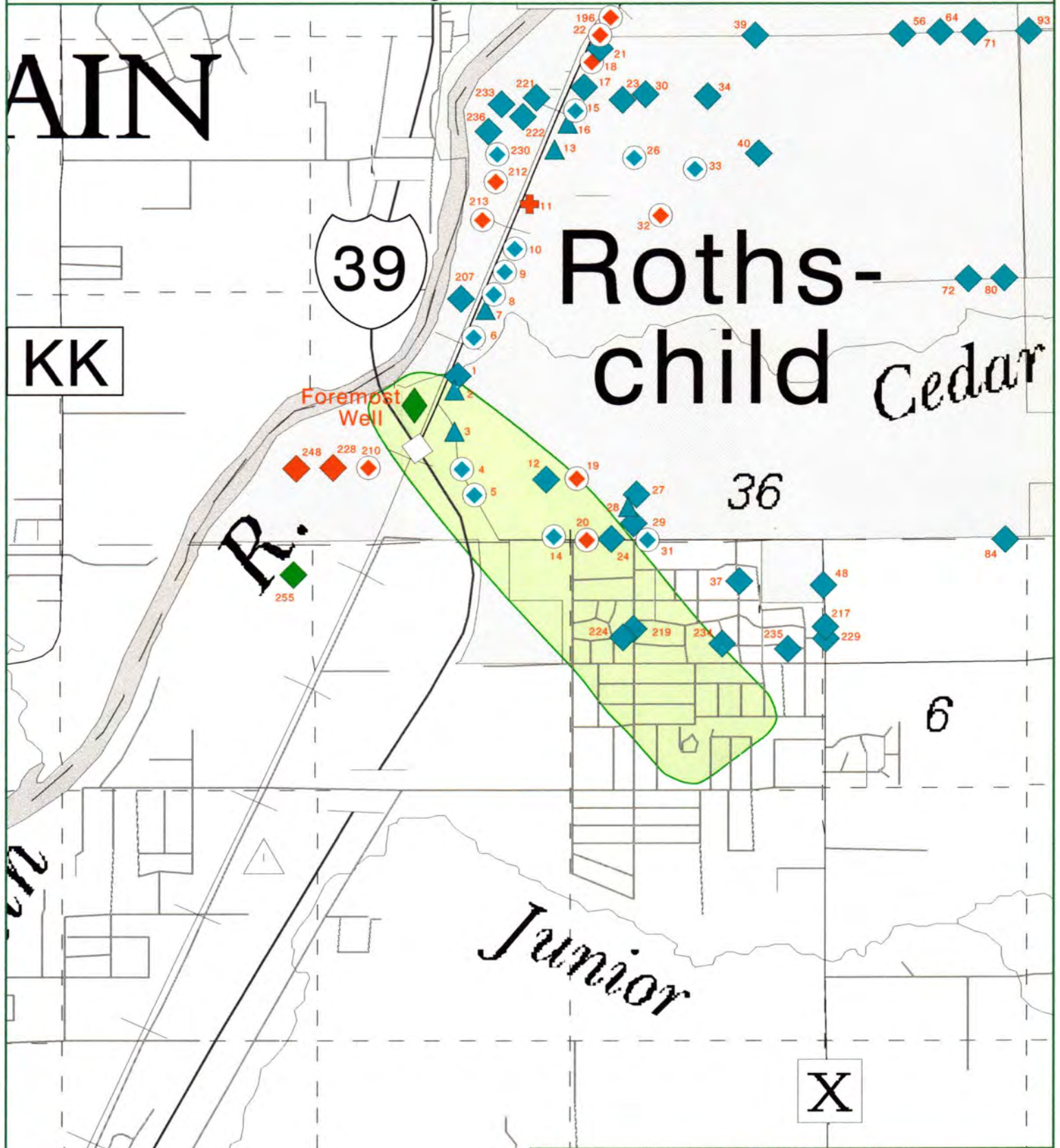


Figure 5
Scale
1" = 2770'
April 2002



Foremost Well, Wellhead Protection Zone C
Village of Weston, Wisconsin

Schofield

BUS

Roths- child Cedar

39

Foremost Well

36

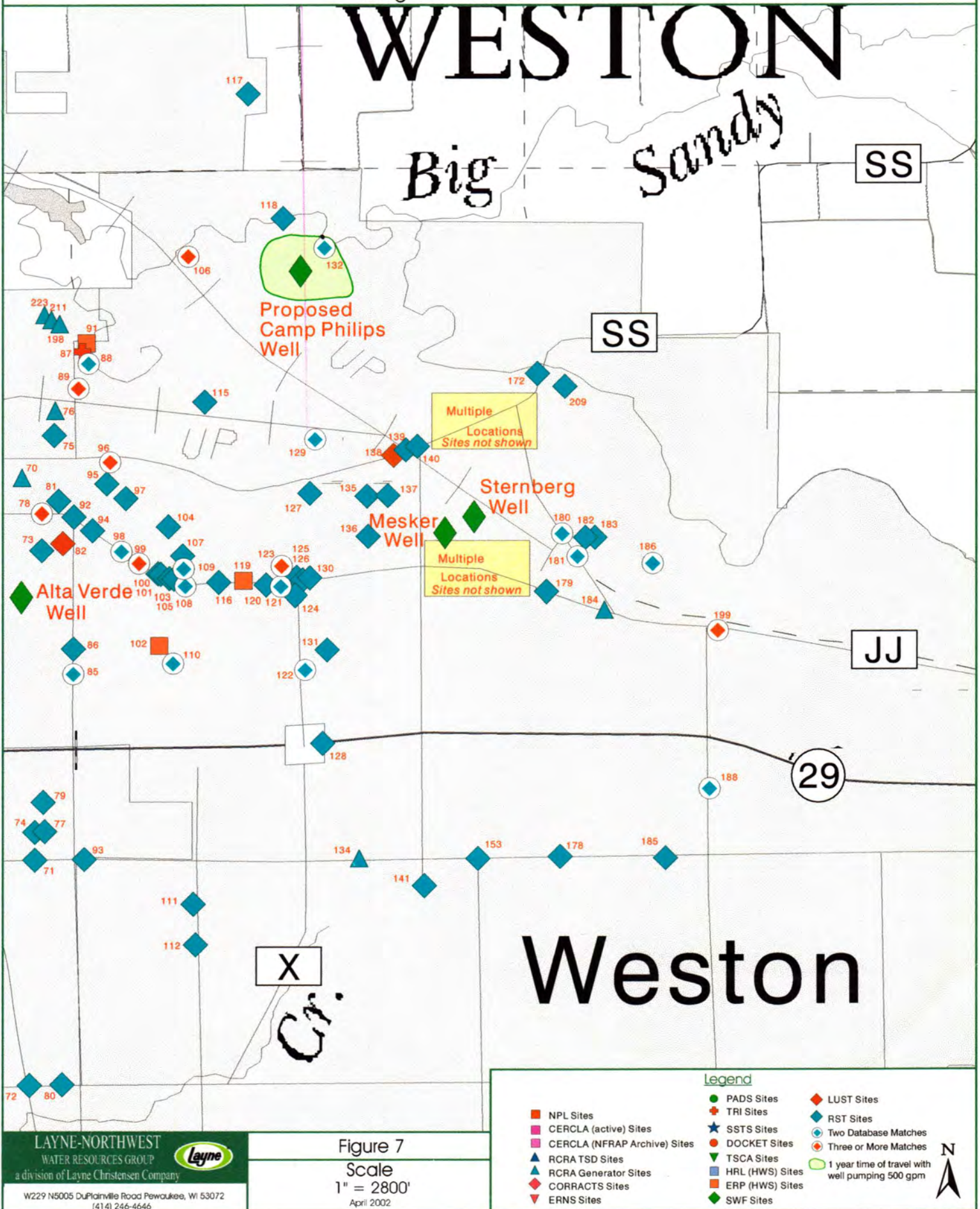
6

June

Figure 6
Scale
1" = 3000'
April 2002



Proposed Camp Philips Well, Wellhead Protection Zone A
Village of Weston, Wisconsin



Proposed Camp Philips Well, Wellhead Protection Zone B
Village of Weston, Wisconsin

WESTON

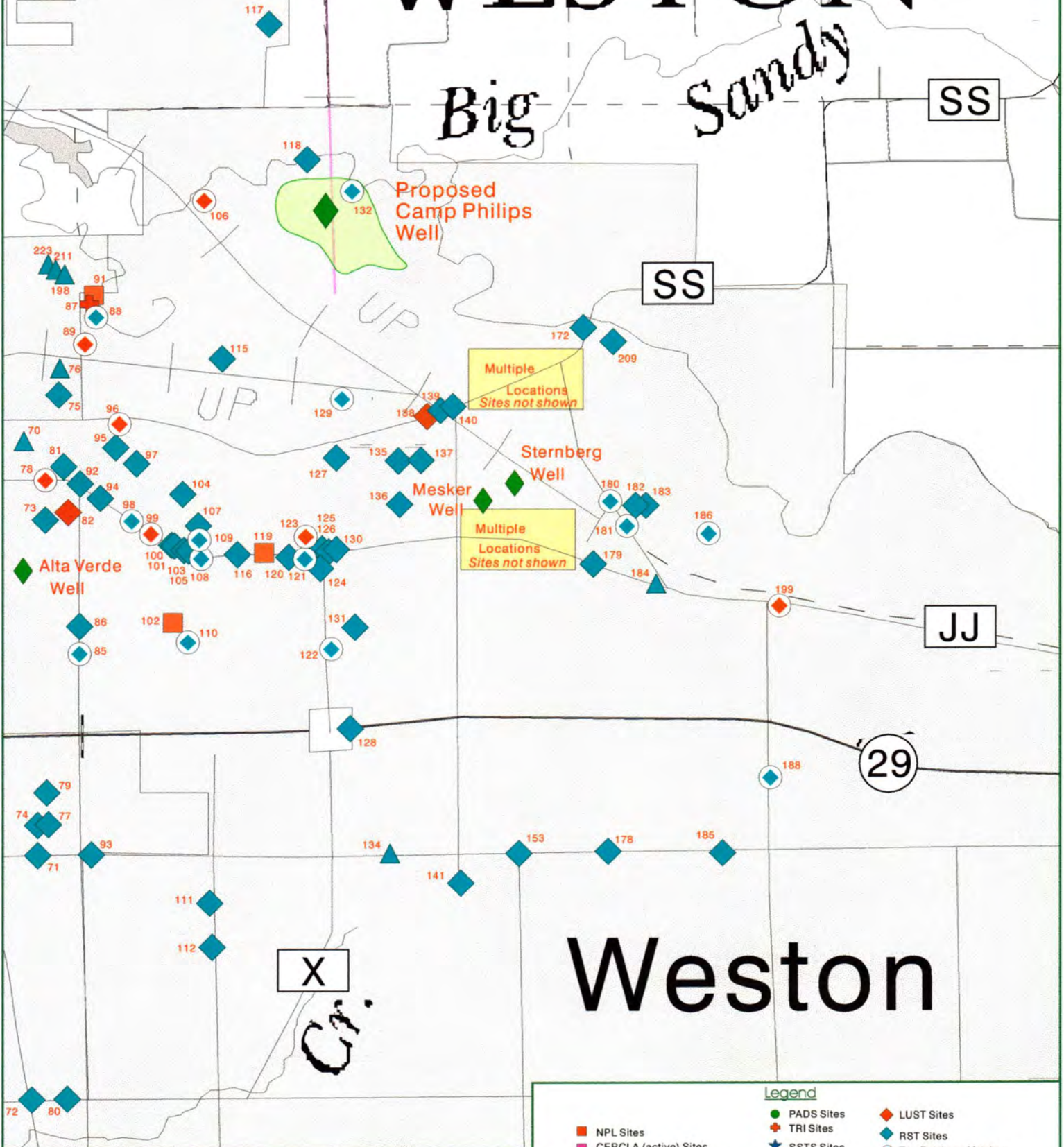


Figure 8

Scale
1" = 2800'
April 2002

LAYNE-NORTHWEST

WATER RESOURCES GROUP

a division of Layne Christensen Company



W229 N5005 DuPlainville Road Pewaukee, WI 53072
(414) 246-4646



Proposed Camp Philips Well, Wellhead Protection Zone C
Village of Weston, Wisconsin

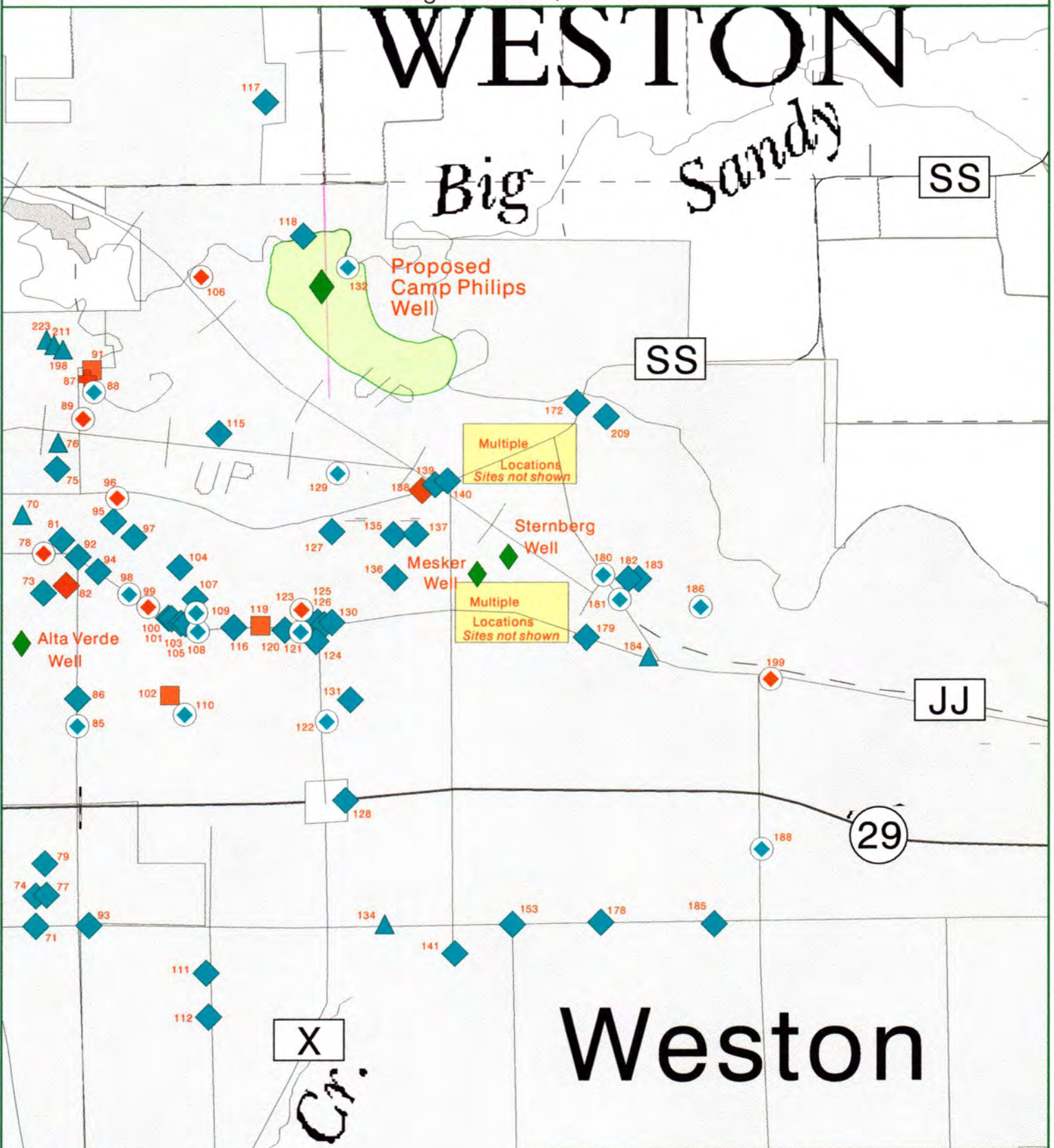


Figure 9
Scale
1" = 2800'
April 2002

Legend

■ NPL Sites	● PADS Sites	◆ LUST Sites
■ CERCLA (active) Sites	★ TRI Sites	◆ RST Sites
■ CERCLA (NFRAP Archive) Sites	★ SSTS Sites	● Two Database Matches
▲ RCRA TSD Sites	● DOCKET Sites	● Three or More Matches
▲ RCRA Generator Sites	▼ TSCA Sites	○ Steady state time of travel with well pumping 500 gpm
◆ CORRACTS Sites	■ HRL (HWS) Sites	
▼ ERNS Sites	■ ERP (HWS) Sites	
	◆ SWF Sites	



EcoSearch Environmental Resources, Inc.

9365 Counselors Row Suite 104
Indianapolis, Indiana 46240
ph: (317) 574-8830 fax: (317) 574-8840

EcoSearch Government Records Search

Type of Report:	Priority Risk Report
Site Location:	Weston, Town Of Weston, WI 54474
Date:	December 27, 2000
Report ID Number:	2332-1301
Especially Prepared For:	Mr. Pat Jurcek Layne-Northwest Div. of Layne Christensen Company

Limits of Information:

Customer proceeds at its own risk in choosing to rely on EcoSearch Environmental Resources, Inc. ("EcoSearch") services, in whole or in part, prior to proceeding with any transaction. EcoSearch cannot be an insurer of the accuracy of the information, errors occurring in the conversion of data, or for customer's use of the data. EcoSearch and its affiliated companies, officers, agents, employees, and independent contractors cannot be held liable for accuracy, storage, delivery, loss, or expense suffered by the customer resulting directly or indirectly from any information provided by EcoSearch Environmental Resources, Inc.

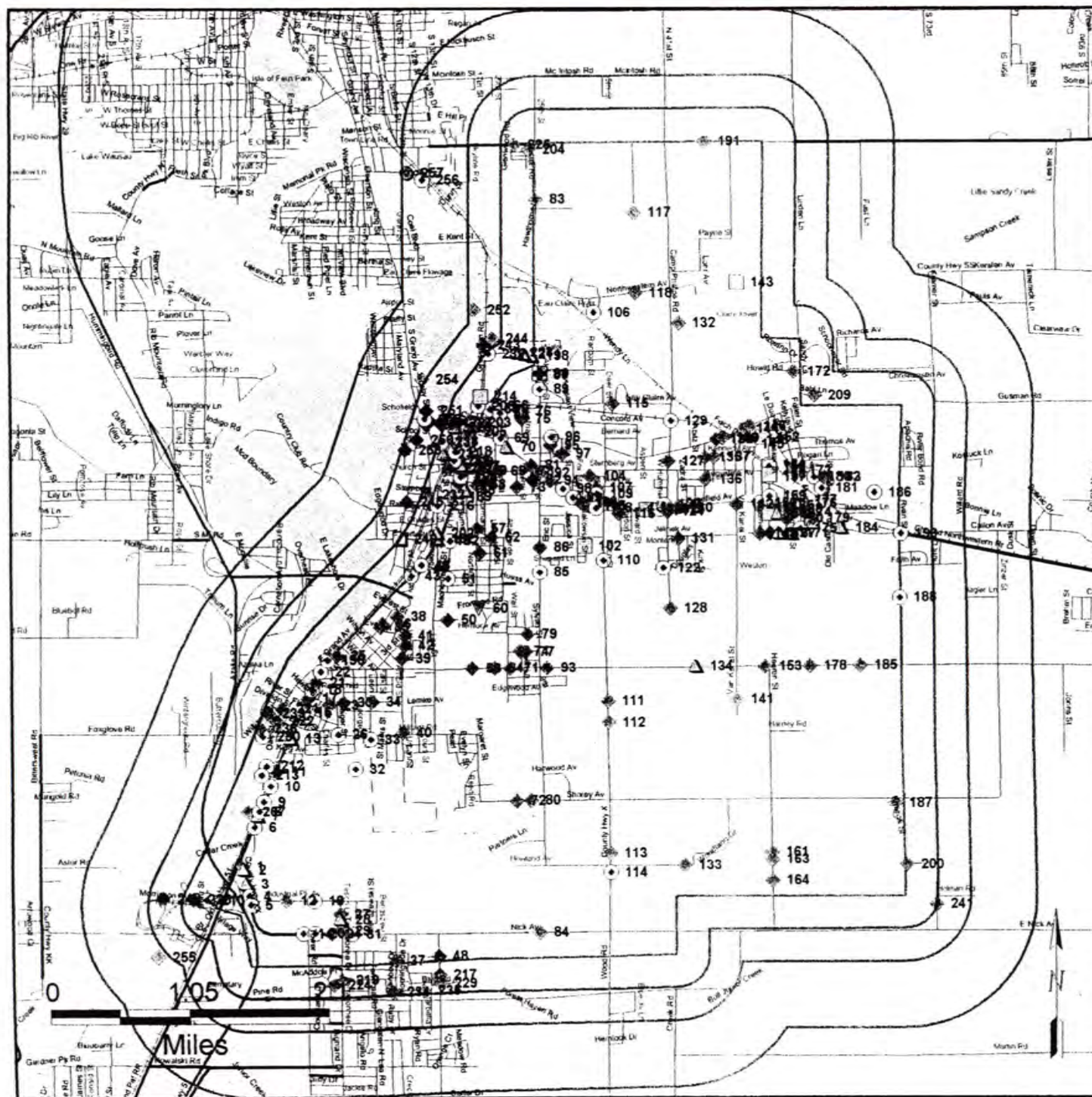
Thank you for choosing EcoSearch.

EcoSearch Environmental Resources, Inc.

Priority Risk Report Map

Report ID: 2332-1301

Site: Weston, Town Of
Weston, WI 54474



☐ Study Area

FEDERAL DATABASES Radius (mi)

☒ NPL Sites	1.00
☐ CERCLA (Active) Sites	1.00
☐ CERCLA (NFRAP Archive) Sites	1.00
☒ RCRA TSD Sites	1.00
☒ RCRA Generator Sites	0.25
☒ CORRACTS Sites	1.00
☒ ERNS Sites	0.25
☒ PADS Sites	1.00
☒ TRI Sites	0.50
☒ SSTs Sites	1.00
☒ DOCKET Sites	1.00
☒ TSCA Sites	1.00

STATE DATABASES

☒ HRL (HWS) Sites	1.00
☒ ERP (HWS) Sites	1.00
☒ SWF Sites	1.00
☒ LUST Sites	0.50
☒ RST Sites	0.25

MULTIPLE MATCHES / AREAS

- ☒ Two Database Matches
- ☒ Three or More Matches
- ☒ Database Area Site

MAP LEGEND

☒ Parks	Streets
☐ Incorp. Areas	Secondary Roads
☐ Water	Primary Roads
☐ Cemeteries	Freeways
	Railroads
	Boundaries

Radii: 1/4 mile, 1/2 mile, 1 mile

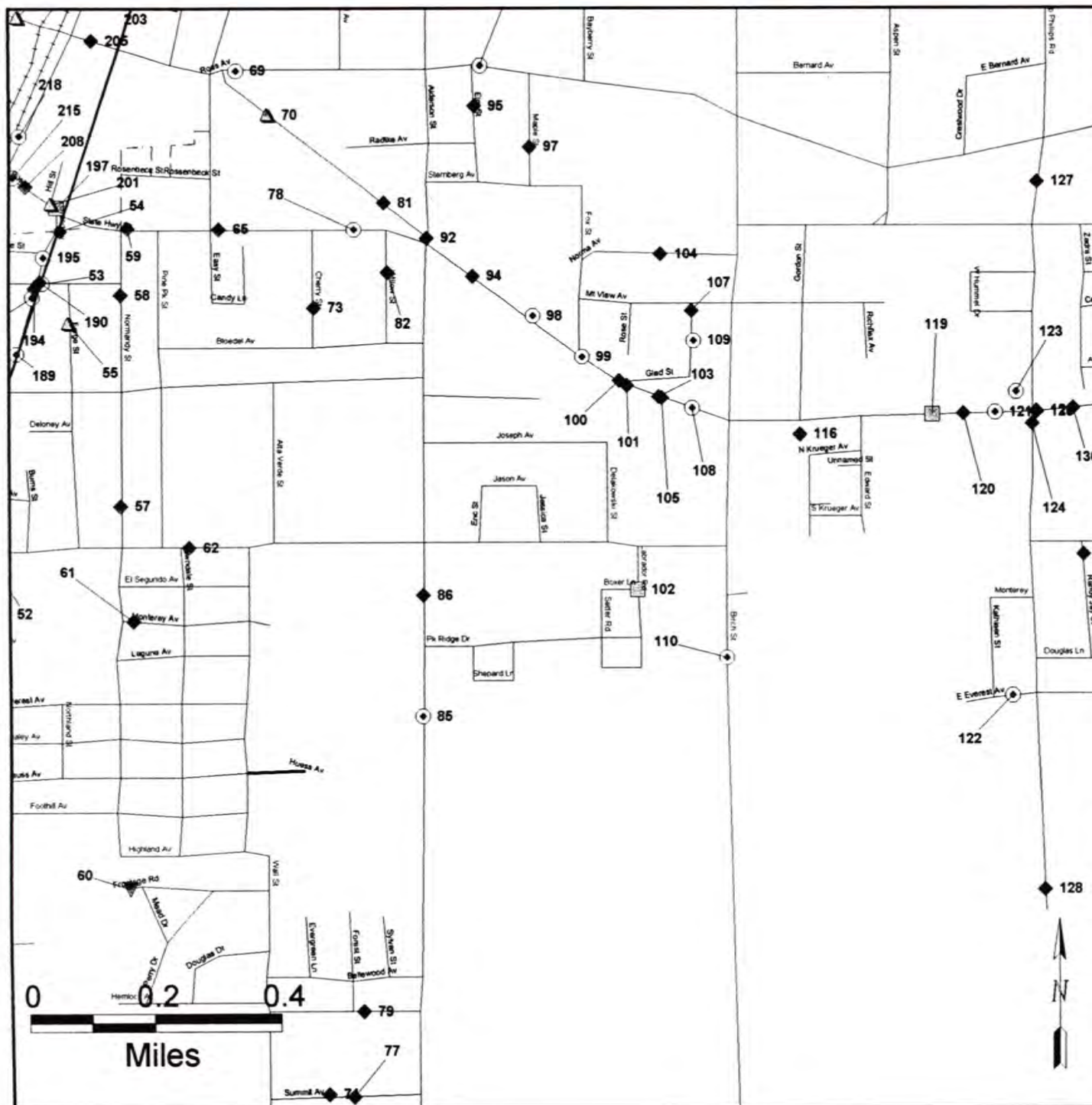
Note: The information contained on this map is subject to the general disclaimer on the first page.

EcoSearch Environmental Resources, Inc.

Priority Risk Report Map

Report ID: 2332-1301

Site: Weston, Town Of
Weston, WI 54474



☐ Study Area

FEDERAL DATABASES Radius (mi)

■ NPL Sites	1.00
■ CERCLA (Active) Sites	1.00
■ CERCLA (NFRAP Archive) Sites	1.00
▲ RCRA TSD Sites	1.00
▲ RCRA Generator Sites	0.25
◆ CORRACTS Sites	1.00
▼ ERNS Sites	0.25
● PADS Sites	1.00
✚ TRI Sites	0.50
★ SST Sites	1.00
● DOCKET Sites	1.00
▼ TSCA Sites	1.00

STATE DATABASES

■ HRL (HWS) Sites	1.00
■ ERP (HWS) Sites	1.00
◆ SWF Sites	1.00
◆ LUST Sites	0.50
◆ RST Sites	0.25

MULTIPLE MATCHES / AREAS

- Two Database Matches
- Three or More Matches
- Database Area Site

MAP LEGEND

- Parks
- Incorp. Areas
- Water
- Cemeteries
- Streets
- Secondary Roads
- Primary Roads
- Freeways
- Railroads
- Boundaries

Radii: 1/4 mile, 1/2 mile, 1 mile

Note: The information contained on this map is subject to the general disclaimer on the first page.

EcoSearch Environmental Resources, Inc.

Priority Risk Report Map

Report ID: 2332-1301

Site: Weston, Town Of
Weston, WI 54474

☐ Study Area

FEDERAL DATABASES Radius (mi)

■ NPL Sites	1.00
□ CERCLA (Active) Sites	1.00
□ CERCLA (NFRAP Archive) Sites	1.00
▲ RCRA TSD Sites	1.00
△ RCRA Generator Sites	0.25
◆ CORRACTS Sites	1.00
▼ ERNS Sites	0.25
● PADS Sites	1.00
✚ TRI Sites	0.50
★ SSTS Sites	1.00
● DOCKET Sites	1.00
▼ TSCA Sites	1.00

STATE DATABASES

■ HRL (HWS) Sites	1.00
□ ERP (HWS) Sites	1.00
◆ SWF Sites	1.00
◆ LUST Sites	0.50
◆ RST Sites	0.25

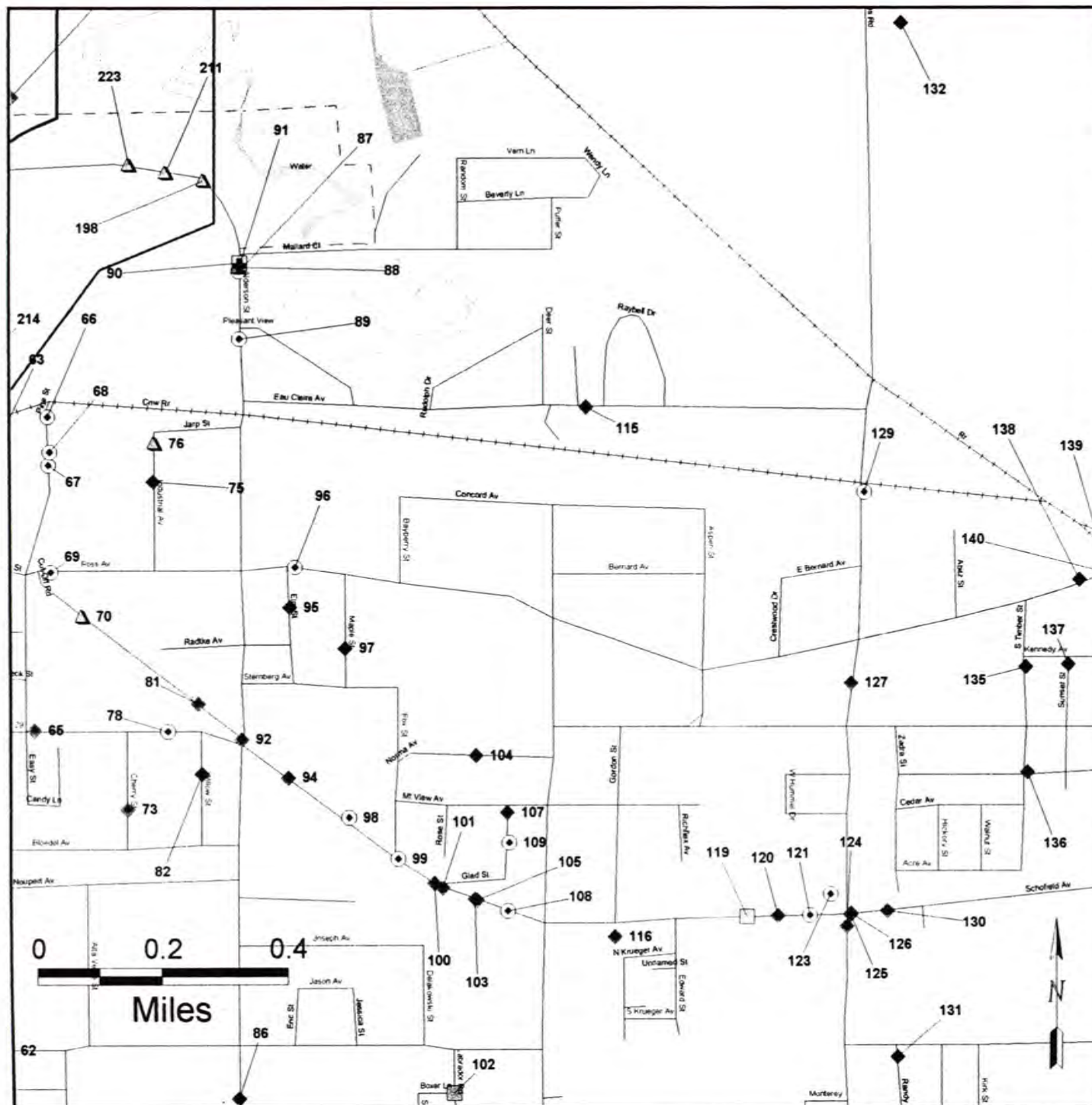
MULTIPLE MATCHES / AREAS

- Two Database Matches
- Three or More Matches
- Database Area Site

MAP LEGEND

- Parks
- Incorp. Areas
- Water
- Cemeteries
- Streets
- Secondary Roads
- Primary Roads
- Freeways
- Railroads
- Boundaries

Radii: 1/4 mile, 1/2 mile, 1 mile



Note: The information contained on this map is subject to the general disclaimer on the first page.

EcoSearch Environmental Resources, Inc.

Priority Risk Report Map

Report ID: 2332-1301

Site: Weston, Town Of
Weston, WI 54474

☐ Study Area

FEDERAL DATABASES Radius (mi)

■ NPL Sites	1.00
■ CERCLA (Active) Sites	1.00
■ CERCLA (NFRAP Archive) Sites	1.00
▲ RCRA TSD Sites	1.00
▲ RCRA Generator Sites	0.25
◆ CORRACTS Sites	1.00
▼ ERNS Sites	0.25
● PADS Sites	1.00
✚ TRI Sites	0.50
★ SSTS Sites	1.00
● DOCKET Sites	1.00
▼ TSCA Sites	1.00

STATE DATABASES

■ HRL (HWS) Sites	1.00
■ ERP (HWS) Sites	1.00
◆ SWF Sites	1.00
◆ LUST Sites	0.50
◆ RST Sites	0.25

MULTIPLE MATCHES / AREAS

- Two Database Matches
- Three or More Matches
- ☒ Database Area Site

MAP LEGEND

■ Parks	— Streets
□ Incorp. Areas	— Secondary Roads
■ Water	— Primary Roads
□ Cemeteries	— Freeways
	— Railroads
	— Boundaries

Radii: 1/4 mile, 1/2 mile, 1 mile



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EcoSearch Environmental Resources, Inc.

Priority Risk Report Map

Report ID: 2332-1301

Site: Weston, Town Of
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▲ RCRA Generator Sites	0.25
◆ CORRACTS Sites	1.00
▼ ERNS Sites	0.25
● PADS Sites	1.00
✚ TRI Sites	0.50
★ SSTS Sites	1.00
● DOCKET Sites	1.00
▼ TSCA Sites	1.00

STATE DATABASES

■ HRL (HWS) Sites	1.00
■ ERP (HWS) Sites	1.00
◆ SWF Sites	1.00
◆ LUST Sites	0.50
◆ RST Sites	0.25

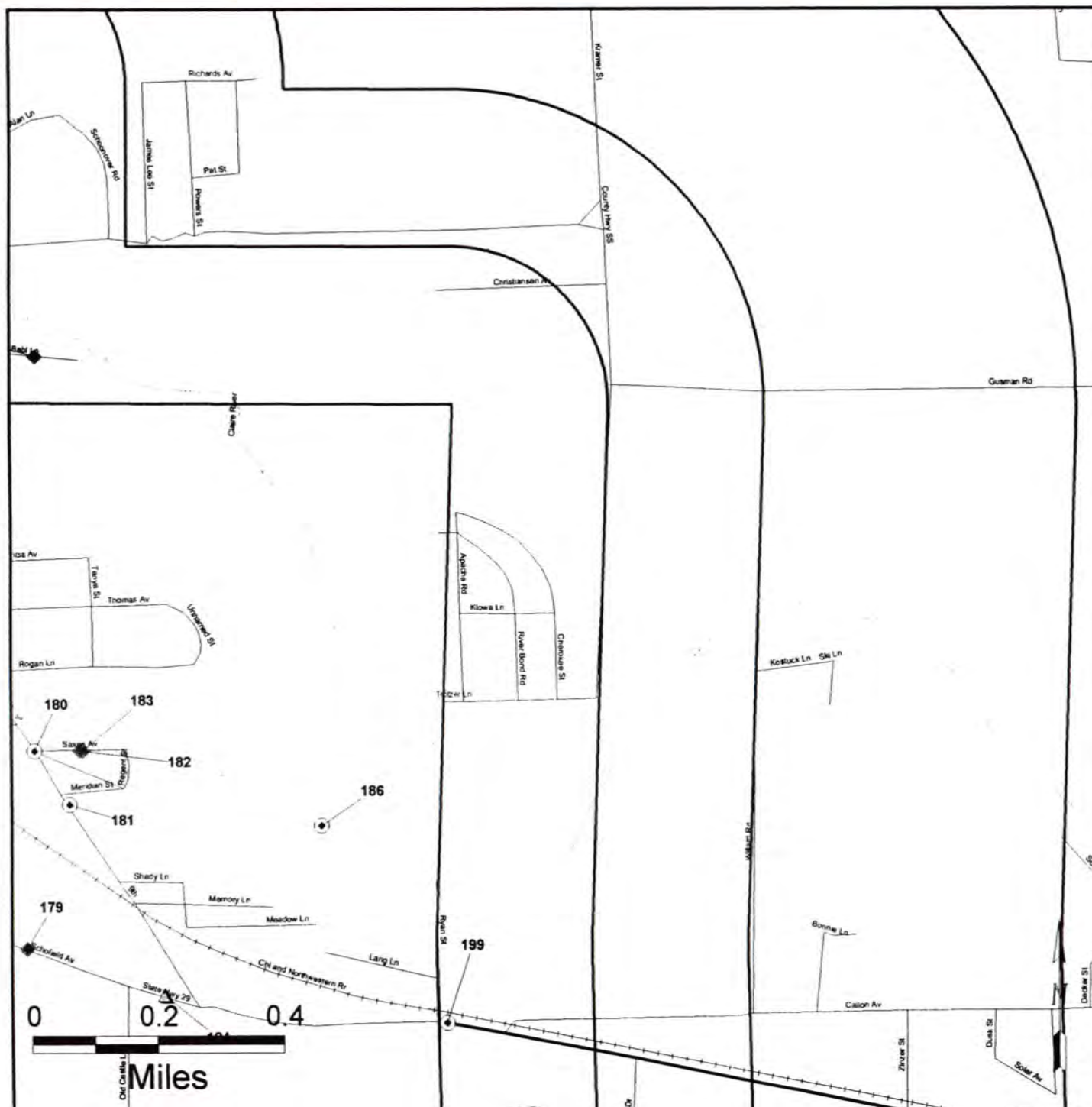
MULTIPLE MATCHES / AREAS

- Two Database Matches
- Three or More Matches
- ☐ Database Area Site

MAP LEGEND

■ Parks	— Streets
□ Incorp. Areas	— Secondary Roads
■ Water	— Primary Roads
□ Cemeteries	— Freeways
	+++ Railroads
	--- Boundaries

Radii: 1/4 mile, 1/2 mile, 1 mile



Note: The information contained on this map is subject to the general disclaimer on the first page.

Database Descriptions -- Federal Databases

NPL

National Priorities List

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
(703) 603-8881

Data Date: August 18, 2000
Release Date: August 18, 2000
Active Date: November 6, 2000
Last Contact Date: November 7, 2000

The NPL is a subset of the CERCLIS and lists over 1,150 of the nation's most dangerous sites of uncontrolled or hazardous waste which require cleanup. Also known as the Superfund List, the sites are scored according to the hazardous ranking system.

CERCLA (Active)

Comprehensive Environmental Response, Compensation, and Liability Information System (Active)

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
1-800-775-5037

Data Date: August 18, 2000
Release Date: August 18, 2000
Active Date: November 7, 2000
Last Contact Date: November 2, 2000

CERCLIS maintains information on over 15,000 sites nationally identified as hazardous or potentially hazardous which may require action. These sites are currently being investigated or an investigation has been completed regarding the release of hazardous substances. The most serious of this list as ranked by the hazardous ranking system are transferred to the NPL.

CERCLA (NFRAP Archive)

Comprehensive Environmental Response, Compensation, and Liability Information System (NFRAP Archive)

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
1-800-775-5037

Data Date: August 18, 2000
Release Date: August 18, 2000
Active Date: November 7, 2000
Last Contact Date: November 7, 2000

For more complete information purposes we include sites which have been reclassified as No Further Remedial Action Planned (NFRAP) by the EPA. This action was taken by the EPA beginning February 1995 as a part of the Brownfields Redevelopment Program. These former CERCLIS sites, also known as the CERCLIS Archive, have been delisted because a lack of significant contamination was found.

RCRA TSD

Resource Conservation and Recovery Information System -- Treatment, Storage, and Disposal Facilities

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
(202) 260-4610

Data Date: April 15, 2000
Release Date: April 15, 2000
Active Date: August 7, 2000
Last Contact Date: November 3, 2000

RCRIS contains information on hazardous waste handlers regulated by the US Environmental Protection Agency under the Resource Conservation and Recovery Act (RCRA). It is a national system used to track events and activities which fall under RCRA. The TSD database is a subset of the complete RCRIS file which includes facilities which treat, store, dispose, or incinerate hazardous waste. Additionally, compliance and corrective action (CORRACTS) information is included.

RCRA Generator

Resource Conservation and Recovery Information System - Large and Small Quantity Generators, Transporters, and Notifiers

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
800-424-9346

Data Date: April 15, 2000
Release Date: April 15, 2000
Active Date: August 7, 2000
Last Contact Date: November 3, 2000

RCRIS contains information on hazardous waste handlers regulated by the US Environmental Protection Agency under the Resource Conservation and Recovery Act (RCRA). It is a national system used to track events and activities which fall under RCRA. The generators database is a subset of the complete RCRIS file which includes hazardous waste generators which create more than 100kg of hazardous waste per month or meet other requirements of RCRA. We also include RCRA Notifiers, Transporters, and formerly regulated RCRA Sites for more complete hazardous waste information. Additionally, compliance and corrective action information is included.

RAATS

RCRA Administrative Action Tracking System

US Environmental Protection Agency
Office of Enforcement and Compliance Assurance
(202) 564-4104

Data Date: April 14, 1995
Release Date: Not Available
Active Date: April 17, 1995
Last Contact Date: November 3, 2000

The RCRA Administrative Action Tracking System contains additional information on RCRA enforcement actions. Data includes the type of action, proposed penalty, and final penalty amount. This is a historical database and will not be updated by the source agency. EcoSearch will call once a year to verify historical status.

CORRACTS

Resource Conservation and Recovery Information System -- Corrective Action Sites

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
(202) 260-4610

Data Date: April 15, 2000
Release Date: April 15, 2000
Active Date: August 7, 2000
Last Contact Date: November 3, 2000

The CORRACTS database includes RCRIS (Resource Conservation and Recovery Information System) sites with reported corrective action. This information is also reported in the standard RCRIS detailed data.

ERNS

Emergency Response Notification System

US Environmental Protection Agency
Office of Solid Waste and Emergency Response
(202) 260-2342

Data Date: January 1, 2000
Release Date: January 1, 2000
Active Date: March 17, 2000
Last Contact Date: November 3, 2000

ERNS is a national database which contains information on specific notification of releases of oil and hazardous substances into the environment. The system stores data regarding the site of the spill, the material released, and the medium into which it occurred.

PADS

PCB Activity Database System

US Environmental Protection Agency
Office of Pollution Prevention and Toxics
(202) 260-3992

Data Date: November 20, 1999
Release Date: November 20, 1999
Active Date: February 18, 2000
Last Contact Date: November 3, 2000

This database stores information about facilities which handle PCBs and file EPA form 7710-53. It is divided into storage facilities, disposers, generators, and transporters.

TRI

Toxic Release Inventory

US Environmental Protection Agency
Office of Pollution Prevention and Toxics
(202) 260-1531

Data Date: October 1996
Release Date: November 1999
Active Date: March 17, 2000
Last Contact Date: November 3, 2000

TRI contains information from facilities which manufacture, process, or import any of the over 300 listed toxic chemicals which are released directly into air, water, or land or are transported off-site. The database includes facts on amounts of chemicals stored and emitted from the facility. This database is released on an infrequent basis by the US EPA. EcoSearch includes information from 1987 through the 1996 reporting year.

SSTS

Section Seven Tracking System

US Environmental Protection Agency
Office of Prevention, Pesticides, and Toxic Substances
(202) 564-5008

Data Date: July 31, 1998
Release Date: Not Available
Active Date: August 27, 1998
Last Contact Date: November 3, 2000

Formerly FATES, this system tracks the registration of pesticide-producing establishments and tracks the types and amounts of pesticides, active ingredients, and devices which are sold, produced, or distributed annually.

DOCKET

Civil Enforcement Docket

US Environmental Protection Agency
Office of Enforcement
(202) 564-4114

Data Date: September 3, 1998
Release Date: Not Available
Active Date: February 3, 1999
Last Contact Date: November 3, 2000

The Civil Enforcement Docket is information on civil and administrative actions filed by the Department of Justice for the US Environmental Protection Agency. This record has been continually updated since 1972 and includes data regarding facility name, dates, laws violated, and penalties assessed.

TSCA

Toxic Substances Control Act Inventory

US Environmental Protection Agency

(202) 554-1404

Data Date: May 14, 1986
Release Date: Not Available

Last Contact Date: November 3, 2000

The Toxic Substances Control Act Inventory includes the locations and chemical production information of more than 7000 processors and manufacturers of chemicals. This database is no longer released to the public by the US EPA.

Database Descriptions -- State Databases

HRL (HWS)

Wisconsin Hazard Ranking List

Wisconsin Department of Natural Resources
Bureau for Remediation and Redevelopment
(608)-267-0559

Data Date: December 14, 1994
Release Date: Not Available
Active Date: January 11, 1995
Last Contact Date: November 7, 2000

This list provides information on known sites or facilities which present a substantial danger to the public health, welfare, or the environment in the State of Wisconsin. It is released on an infrequent basis by the Wisconsin DNR.

ERP (HWS)

Wisconsin Environmental Repair Program Sites

Wisconsin Department of Natural Resources
Bureau for Remediation and Redevelopment
(608) 261-6424

Data Date: August 23, 2000
Release Date: August 23, 2000
Active Date: August 29, 2000
Last Contact Date: November 28, 2000

The Bureau for Remediation and Redevelopment compiles a list of reported contaminated sites slated for cleanup under the Environmental Repair Fund (the Environmental Fund). These sites are associated with a variety of non-LUST contamination.

SWF

Wisconsin Registry of Waste Disposal Sites

Wisconsin Department of Natural Resources
Emergency and Remedial Response Program
(608) 266-2621

Data Date: June 15, 1999
Release Date: July 30, 1999
Active Date: November 18, 1999
Last Contact Date: November 21, 2000

This database provides information on waste disposal sites in the state of Wisconsin. It is released on an infrequent basis by the DNR.

LUST

Wisconsin Leaking Underground Storage Tank List

Wisconsin Department of Natural Resources
Bureau for Remediation and Redevelopment
(608) 267-3532

Data Date: August 23, 2000
Release Date: August 23, 2000
Active Date: August 29, 2000
Last Contact Date: November 7, 2000

This database provides data referring to underground storage tanks with reported releases into the environment.

RST

Wisconsin Registered Storage Tank List

Department of Commerce

(608) 266-0956

Data Date: October 30, 2000
Release Date: October 30, 2000
Active Date: November 15, 2000
Last Contact Date: November 15, 2000

The Wisconsin RST List provides the location of registered storage tanks in the state of Wisconsin.

EcoSearch Statistical Overview

Property Information

Weston, Town Of
Weston, WI 54474

Latitude: 44.900076 N Longitude: 89.589728 W

Search Parameters

Report: Priority Risk Report
Radii: ASTM*
Zip Code(s): 54474 54403 54474 54455 54401
City: Weston Schofield Wausau Mosinee Evergreen
County: Marathon

FEDERAL DATABASES	Radius (miles)	Mappable Sites						Unmappable Sites		
		Total	Site	Area Vicinity**	within 1/4mi	0.25 - 0.50mi	0.50 - 1.00mi	Zip Code	City	County
NPL	1.000	0	0	0	0	0	0	0	0	0
CERCLA (Active)	1.000	0	0	0	0	0	0	0	0	0
CERCLA (NFRAP Archive)	1.000	4	0	4	0	0	0	0	0	0
RCRA TSD	1.000	1	0	1	0	0	0	0	0	0
RCRA Generator	0.250	62	0	62	0	-	-	0	0	0
CORRACTS	1.000	1	0	1	0	0	0	0	0	0
ERNS	0.250	9	0	9	0	-	-	-	-	-
PADS	1.000	1	0	1	0	0	0	0	-	-
TRI	0.500	12	0	12	0	0	-	0	0	0
SSTS	1.000	1	0	1	0	0	0	0	0	0
DOCKET	1.000	2	0	2	0	0	0	0	0	0
TSCA	1.000	1	0	1	0	0	0	3	-	-

STATE DATABASES	Radius (miles)	Mappable Sites						Unmappable Sites		
		Total	Site	Area Vicinity**	within 1/4mi	0.25 - 0.50mi	0.50 - 1.00mi	Zip Code	City	County
HRL (HWS)	1.000	1	0	1	0	0	0	0	-	-
ERP (HWS)	1.000	43	0	43	0	0	0	0	0	1
SWF	1.000	11	0	11	0	0	0	0	2	-
LUST	0.500	62	0	62	0	0	-	0	2	0
RST	0.250	185	0	185	0	-	-	1	-	-

MANUAL GEOCODING: ^ For this city/township, **1032** sites were manually plotted by EcoSearch.

* This database search and study radii meets or exceeds the ASTM (American Society of Testing and Materials) standards for a government records review.

** Area Vicinity indicates that Environmental Area Records were found near your study site. These records detail contamination or other environmental conditions in a wide area which cannot be placed to a single point or more precisely plotted. More research is necessary to determine the possible environmental impact of these Area Records to your study site.

^ Manual Geocoding: Plotting environmental site data using paper maps and phone calls to properly place the information on the map.

Accurate street addresses are required for records to be found at the study property.

Mappable Sites are environmental sites which were located and appear on the enclosed EcoSearch Map, Site Summary, and Detailed Data sections of the report. These sites are summarized based on proximity to the study site.

Unmappable Sites are governmental records with incomplete or inaccurate address information. These sites could not be located on the street map, but have been searched by the Zip Codes, Cities, and County specified in the search parameters. Further investigation of these sites and their relationship to your study site is necessary.

Site Summary

Map ID#	Database / Agency ID#	Site Name, Address, and County	Distance/Direction
1	RST Wisconsin Registered Storage Tank 123920	RIISER OIL CO INC 1790 CTH XX ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
2	RCRA Generator RCRA Small Quantity Generator WID988638649	L AND S ELECTRIC INC ENGINEERING 108 HWY XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
3	RCRA Generator RCRA Notifier Site WID044397669	MARATHON TACKLE INC 208 HWY XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
4A	RST Wisconsin Registered Storage Tank 63582	WILSON REALTY CO OF WI INC 810 CTH XX ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
4B	LUST Wisconsin Leaking Underground Storage Tank 25201	CLARKLIFT OF GREEN BAY (N.E.W.) 5500 CTH XX WESTON, WI MARATHON	0.00000 mi - Manually Geocoded*
5A	RST Wisconsin Registered Storage Tank 101146	L&S ELECTRIC INC 1730 CTH XX SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
5B	RCRA Generator RCRA Small Quantity Generator WID988579371	L & S ELECTRIC 310 HWY XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
6A	RST Wisconsin Registered Storage Tank 581922	WAUSAU HOMES INC 10805 HWY 51 S ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
6B	RCRA Generator RCRA Small Quantity Generator WID988573622	WH TRANSPORTATION BUS HWY 51 SOUTH ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
7	RCRA Generator RCRA Notifier Site WIR000045690	DENREC TOOL INC 9303 BUS HWY 51 SOUTH ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
8A	RCRA Generator RCRA Notifier Site WID030175822	FORMOST MCKESSON INC HWY 51 TO BUSINESS 51 ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
8B	LUST Wisconsin Leaking Underground Storage Tank 21004	FOREMOST MCKESSON INC HWY 51 TO BUS HWY 51 ROTHSCHILD, WI MARATHON	0.00000 mi - Manually Geocoded*
9A	RCRA Generator RCRA Small Quantity Generator WID023532609	WAUSAU TILE CORP HWY 51 S ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
9B	RST Wisconsin Registered Storage Tank 156692	WAUSAU TILE * 9001 BUS HWY 51 S ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
10A	RST Wisconsin Registered Storage Tank 74856	ELEANOR WOJICEHOWSKI 8801 BUS 21 ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
10B	RST Wisconsin Registered Storage Tank 188097	ELEANOR WOJICTCHOWSKI 8808 BUS HWY 51 ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
11	TRI Toxic Release Inventory Site 54474RDLGNBUSHW	LIGNOTECH USA INC. 100 BUS. HWY. 51 S. ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
12	RST Wisconsin Registered Storage Tank 7583	ENVIRONMENTAL DEPT PENSKE TRUCK LEAS 306 INDUSTRIAL PARK AVE MOSINEE, WI 54455-8477 MARATHON	0.00000 mi - Manually Geocoded*
13	RCRA Generator RCRA Notifier Site WIR000038463	PCS MAINTENANCE CORP 1147 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
14A	RST Wisconsin Registered Storage Tank 136424	THOMAS A HORMINGTON 506 CTH XX SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
14B	RCRA Generator RCRA Small Quantity Generator WID988615753	BRB AUTO BODY INC 506 HWY XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
15	RCRA Generator RCRA Small Quantity Generator WID981193170	LORENS AUTO BODY REPAIR SHOP 609 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
16A	LUST Wisconsin Leaking Underground Storage Tank 24556	AMOCO STATION - ROTHSCCHILD 603 GRAND AVE ROTHSCHILD, WI MARATHON	0.00000 mi - Manually Geocoded*
16B	RST Wisconsin Registered Storage Tank 136133	WALLEN ENTERPRISES LTD 603 S GRAND AVE ROTHSCHILD, WI 54474-1812 MARATHON	0.00000 mi - Manually Geocoded*
17	RST Wisconsin Registered Storage Tank 134783	SULLIVAN BROS INC 513 S GRAND AVE ROTHSCHILD, WI 54474-1811 MARATHON	0.00000 mi - Manually Geocoded*
18A	RST Wisconsin Registered Storage Tank 72160	DRAEGER OIL CO INC 407 S GRAND AVE ROTHSCHILD, WI 54474-1719 MARATHON	0.00000 mi - Manually Geocoded*
18B	RCRA Generator RCRA Small Quantity Generator WIO000025197	UNOCAL 76 DRAEGER OIL CO 407 S GRAND AVE ROTHSCHILD, WI 54474-1719 MARATHON	0.00000 mi - Manually Geocoded*
18C	LUST Wisconsin Leaking Underground Storage Tank 25206	UNOCAL 76 DRAEGER OIL CO 407 S GRAND AVE ROTHSCHILD, WI 54474-1719 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
19A	LUST Wisconsin Leaking Underground Storage Tank 22443	IMPERIAL INDUSTRIES INC 505 W INDUSTRIAL PARK AVE MOSINEE, WI 54455-7917 MARATHON	0.00000 mi - Manually Geocoded*
19B	TRI Toxic Release Inventory Site 54455MPRLC505IN	IMPERIAL IND. INC. 505 INDL. PARK AVE. MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
19C	RST Wisconsin Registered Storage Tank 89644	JOHN HELD IMPERIAL INDUSTRIES 505 W INDUSTRIAL PARK AVE MOSINEE, WI 54455-7917 MARATHON	0.00000 mi - Manually Geocoded*
19D	RCRA Generator RCRA Small Quantity Generator WIR000017657	IMPERIAL INDUSTRIES INC 505 W INDUSTRIAL PARK AVE MOSINEE, WI 54455-7917 MARATHON	0.00000 mi - Manually Geocoded*
20A	LUST Wisconsin Leaking Underground Storage Tank 107080	FORE WAY EXPRESS INC CTH XX MOSINEE, WI MARATHON	0.00000 mi - Manually Geocoded*
20B	RCRA Generator RCRA Notifier Site WIR000002469	FORE WAY EXPRESS INC CNTY HWY XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
20C	RST Wisconsin Registered Storage Tank 78528	FOREWAY EXPRESS INC 608 CTH XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
21	RST Wisconsin Registered Storage Tank 68996	DENNIS & KATRYN DOBECK * 305 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
22A	RST Wisconsin Registered Storage Tank 104680	JAMES L LANG 100 HWY 51 S ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
22B	RCRA Generator RCRA Small Quantity Generator WID006142939	LIGNOTECH US INC HWY 51 ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
22C	ERP (HWS) Wisconsin Environmental Repair Program Site 34539	LIGNOTECH USA INC 100 HWY 51 SOUTH ROTHSCHILD, WI MARATHON	0.00000 mi - Manually Geocoded*
22D	LUST Wisconsin Leaking Underground Storage Tank 20334	DAISHOWA/LIGNOTECH USA INC 100 BUS HWY 51 S ROTHSCHILD, WI MARATHON	0.00000 mi - Manually Geocoded*
23	RST Wisconsin Registered Storage Tank 128240	RONALD SCHMIDT 118 BECKER ST ROTHSCHILD, WI 54474-1706 MARATHON	0.00000 mi - Manually Geocoded*
24	RST Wisconsin Registered Storage Tank 145091	WILLIAM CLARK 1781 CTH XX MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
25	RST Wisconsin Registered Storage Tank 128546	MUNICIPAL CLERK VILLAGE OF ROTHSCHILD ALEXANDER AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
26A	CORRACTS RCRA CORRACTS (Corrective Action) Site WID044393114	US FILTER/ZIMPRO INC MILITARY RD ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
26B	RCRA TSD RCRA Storage Facility WID044393114	US FILTER/ZIMPRO INC MILITARY RD ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
27	RST Wisconsin Registered Storage Tank 100753	RON HAYES 10706 TESCH LN MOSINEE, WI 54455-7913 MARATHON	0.00000 mi -
28	RCRA Generator RCRA Small Quantity Generator WID030188494	FEATHERSTONE MFG CO INC 10606 TESCH LN MOSINEE, WI 54455-9028 MARATHON	0.00000 mi -
29	RST Wisconsin Registered Storage Tank 97670	JOSEPH ZYDUCK 10402 TESCH LN MOSINEE, WI 54455-9032 MARATHON	0.00000 mi -
30	RST Wisconsin Registered Storage Tank 134164	STEVEN FRONEK 504 FRANCIS ST ROTHSCHILD, WI 54474-1716 MARATHON	0.00000 mi -
31A	ERP (HWS) Wisconsin Environmental Repair Program Site 34696	RIISER QUIK MART 1818 HWY XX MOSINEE, WI MARATHON	0.00000 mi - Manually Geocoded*
31B	ERP (HWS) Wisconsin Environmental Repair Program Site 102057	RIISER QUIK MART 1818 HWY XX MOSINEE, WI MARATHON	0.00000 mi - Manually Geocoded*
32A	SWF Wisconsin Solid Waste Facility ECO2203684	WAUSAU MALL PROJECT ROTHSCHILD, WI MARATHON	0.00000 mi - Manually Geocoded*
32B	SWF Wisconsin Solid Waste Facility ECO2203720	VILLAGE OF ROTHSCHILD LF WESTON, WI MARATHON	0.00000 mi - Manually Geocoded*
32C	CERCLA CERCLA Site (Delisted NFRAP Site) WID981190119	ROTHSCHILD VILLAGE OF LDFL SW1/4 SE1/4 SEC25 T28N RTE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
33A	LUST Wisconsin Leaking Underground Storage Tank 23714	ROTHSCHILD MUNICIPAL GARAGE 1001 LEON ST ROTHSCHILD, WI 54474-1659 MARATHON	0.00000 mi -
33B	RST Wisconsin Registered Storage Tank 141196	MUNICIPAL CLERK VILLAGE OF ROTHSCHILD 1001 LEON ST ROTHSCHILD, WI 54474-1659 MARATHON	0.00000 mi -

Site Summary

Map ID#	Database / Agency ID#	Site Name, Address, and County	Distance/Direction
34	RST Wisconsin Registered Storage Tank 167248	WALLACE FRITZ MOUNT CALVARY LUTHERAN 503 SCHMIDT AVE ROTHSCHILD, WI 54474-1243 MARATHON	0.00000 mi -
35	RST Wisconsin Registered Storage Tank 605742	D C EVEREST AREA SCHOOL DIST * 810 1ST ST ROTHSCHILD, WI 54474-1003 MARATHON	0.00000 mi -
36	RST Wisconsin Registered Storage Tank 82327	BILL BIRKENMEIR 827 1ST ST ROTHSCHILD, WI 54474-1004 MARATHON	0.00000 mi -
37	RST Wisconsin Registered Storage Tank 70293	DON SCHWERIN 2428 RAINBOW DR MOSINEE, WI 54455-9024 MARATHON	0.00000 mi -
38	RST Wisconsin Registered Storage Tank 102422	LAUREEN LEHMAN 811 2ND ST ROTHSCHILD, WI 54474-1007 MARATHON	0.00000 mi -
39	RST Wisconsin Registered Storage Tank 98637	KEITH KENSMOE 100 URBAN ST ROTHSCHILD, WI 54474-1139 MARATHON	0.00000 mi -
40	RST Wisconsin Registered Storage Tank 107346	LAWRENCE RADENZ 807 URBAN ST ROTHSCHILD, WI 54474-1506 MARATHON	0.00000 mi -
41	RST Wisconsin Registered Storage Tank 116872	PATRICK SULLIVAN 202 WOOD ST ROTHSCHILD, WI 54474-1149 MARATHON	0.00000 mi -
42	RST Wisconsin Registered Storage Tank 97491	JOSEPH WERNER 300 WOOD ST ROTHSCHILD, WI 54474-1151 MARATHON	0.00000 mi -
43A	LUST Wisconsin Leaking Underground Storage Tank 24401	ROTHSCHILD STATION 1016 E GRAND AVE ROTHSCHILD, WI 54474-1021 MARATHON	0.00000 mi -
43B	RST Wisconsin Registered Storage Tank 139572	INTERSTATE PETROLEUM 1016 E GRAND AVE ROTHSCHILD, WI 54474-1021 MARATHON	0.00000 mi -
44	RST Wisconsin Registered Storage Tank 131572	SHOPKO STORES INC 1105 E GRAND AVE ROTHSCHILD, WI 54474-1024 MARATHON	0.00000 mi -
45	RST Wisconsin Registered Storage Tank 120032	BUSKA & BUSKA INSURANCE AGENCY 1122 E GRAND AVE ROTHSCHILD, WI 54474-1025 MARATHON	0.00000 mi -
46	RST Wisconsin Registered Storage Tank 189031	DAVE JENSEN WHITEWATER CAR WASH 1133 E GRAND AVE ROTHSCHILD, WI 54474-1024 MARATHON	0.00000 mi -

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
47A	LUST Wisconsin Leaking Underground Storage Tank 20484	RIISER OIL CO MOBIL STATION 1137 E GRAND AVE ROTHSCHILD, WI 54474-1024 MARATHON	0.00000 mi -
47B	RST Wisconsin Registered Storage Tank 123916	RIISER OIL CO INC 1137 E GRAND AVE ROTHSCHILD, WI 54474-1024 MARATHON	0.00000 mi -
47C	RCRA Generator RCRA Notifier Site WID988594982	RIISER OIL CO MOBIL STATION 1137 E GRAND AVE ROTHSCHILD, WI 54474-1024 MARATHON	0.00000 mi -
48	RST Wisconsin Registered Storage Tank 136341	THERESA WOODWARD 2401 CTH X MOSINEE, WI 54455 MARATHON	0.00000 mi - Manually Geocoded*
49	RST Wisconsin Registered Storage Tank 54957	AUTO GLASS SPECIALIST 6101 HWY 51 S SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
50	RST Wisconsin Registered Storage Tank 103930	LEONARD WOLFF 1411 LILI LN SCHOFIELD, WI 54476-4910 MARATHON	0.00000 mi -
51A	RCRA Generator RCRA Notifier Site WID044392777	RYAN MFG INC 6606 MACHMUELLER ST SCHOFIELD, WI 54476-3818 MARATHON	0.00000 mi -
51B	RST Wisconsin Registered Storage Tank 129495	RYAN MANUFACTURING 6606 MACHMUELLER ST SCHOFIELD, WI 54476-3818 MARATHON	0.00000 mi -
52A	LUST Wisconsin Leaking Underground Storage Tank 21722	DC EVEREST JR HIGH SCHOOL 1000 MACHMUELLER ST SCHOFIELD, WI 54476-3811 MARATHON	0.00000 mi - Manually Geocoded*
52B	RST Wisconsin Registered Storage Tank 603843	D C EVEREST AREA SCHOOL DIST * 1000 MACHMUELLER ST SCHOFIELD, WI 54476-3811 MARATHON	0.00000 mi - Manually Geocoded*
53A	RST Wisconsin Registered Storage Tank 119266	MARK MATTHIAE 1509 POST AVE SCHOFIELD, WI 54476-2284 MARATHON	0.00000 mi -
53B	RCRA Generator RCRA Small Quantity Generator WID122128358	PRECISION BODY AND FRAME 1509 POST AVE SCHOFIELD, WI 54476-2284 MARATHON	0.00000 mi -
54	RST Wisconsin Registered Storage Tank 136044	AL BABL SECURITY REALTY 5811 HWY 51 S SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
55	RCRA Generator RCRA Small Quantity Generator WIR000022897	DIAGNOSTIC IMAGING 5506 FERGE ST SCHOFIELD, WI 54476-2205 MARATHON	0.00000 mi -

Site Summary

Map ID#	Database / Agency ID#	Site Name, Address, and County	Distance/Direction
56	RST Wisconsin Registered Storage Tank 126863	ROGER BERG 1711 WESTON AVE SCHOFIELD, WI 54476-4933 MARATHON	0.00000 mi -
57	RST Wisconsin Registered Storage Tank 102032	LARRY JENKS 6013 NORMANDY ST SCHOFIELD, WI 54476-3563 MARATHON	0.00000 mi -
58	RST Wisconsin Registered Storage Tank 88130	HI LO SERVICE COMPANY 5416 NORMANDY ST SCHOFIELD, WI 54476-2216 MARATHON	0.00000 mi -
59	RST Wisconsin Registered Storage Tank 134930	WAYNE FRANZEN 1710 SCHOFIELD AVE SCHOFIELD, WI 54476-2357 MARATHON	0.00000 mi -
60	ERNS Emergency Response Notification System 450683	1707 FRONTAGE AVE SCHOFIELD, WI 54476-4808 MARATHON	0.00000 mi -
61	RST Wisconsin Registered Storage Tank 107294	MARGARET LARSON 1716 MONTEREY AVE SCHOFIELD, WI 54476-3851 MARATHON	0.00000 mi -
62	RST Wisconsin Registered Storage Tank 82449	GERALD BAUMANN 1811 JELINEK AVE SCHOFIELD, WI 54476-3532 MARATHON	0.00000 mi -
63A	TRI Toxic Release Inventory Site 54476PRPSX1000M	PURPOSE EXTRUDED ALUMINUM 1000 MASON ST SCHOFIELD, WI 54476-1847 MARATHON	0.00000 mi - Manually Geocoded*
63B	RST Wisconsin Registered Storage Tank 119513	ALFRED J GORDON 1000 MASON ST SCHOFIELD, WI 54476-1847 MARATHON	0.00000 mi - Manually Geocoded*
64	RST Wisconsin Registered Storage Tank 126864	ROGER BERG 2011 WESTON AVE SCHOFIELD, WI 54476-4939 MARATHON	0.00000 mi -
65	RST Wisconsin Registered Storage Tank 65495	DAN HAASE 1918 SCHOFIELD AVE SCHOFIELD, WI 54476-2363 MARATHON	0.00000 mi -
66A	ERP (HWS) Wisconsin Environmental Repair Program Site 32930	CENEX LAND O LAKES AGRONOMY CO 1000 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
66B	LUST Wisconsin Leaking Underground Storage Tank 23674	CENEX LAND O LAKES AGRONOMY CO 1000 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
66C	ERP (HWS) Wisconsin Environmental Repair Program Site 229752	CENEX LAND O LAKES AGRONOMY CO 1000 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -

Site Summary

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66D	SSTS Section Seven Tracking System 066067WI 001	CLOVERBELT COOPERATIVE SERVICES 1000 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
66E	RST Wisconsin Registered Storage Tank 64088	CLOVERBELT COOP SVCS 100 PINE ST WAUSAU, WI 54402-1327 MARATHON	0.00000 mi - Manually Geocoded*
67A	RCRA Generator RCRA Small Quantity Generator WID057666273	CHEM CHROME INC 1070 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
67B	TRI Toxic Release Inventory Site 54476CHMCH1070P	CHEM-CHROME INC. 1070 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
68A	ERP (HWS) Wisconsin Environmental Repair Program Site 32818	JARP INDUSTRIES INC 1051 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
68B	RCRA Generator RCRA Small Quantity Generator WID006136402	JARP INDUSTRIES INC 1051 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
68C	ERP (HWS) Wisconsin Environmental Repair Program Site 33743	JARP INDUSTRIES INC 1051 PINE ST SCHOFIELD, WI 54476-1851 MARATHON	0.00000 mi -
69A	ERP (HWS) Wisconsin Environmental Repair Program Site 33376	PETERSON H D 726 ROSS AVE SCHOFIELD, WI 54476-1860 MARATHON	0.00000 mi -
69B	RCRA Generator RCRA Notifier Site WID982073058	PETERSON H D 726 ROSS AVE SCHOFIELD, WI 54476-1860 MARATHON	0.00000 mi -
70	RCRA Generator RCRA Small Quantity Generator WIR000033985	K & K AUTO SALES 2011 CUT-OFF RD SCHOFIELD, WI 54476 MARATHON	0.00000 mi -
71	RST Wisconsin Registered Storage Tank 94503	MIKE FOLEY 2113 WESTON AVE SCHOFIELD, WI 54476-5059 MARATHON	0.00000 mi -
72	RST Wisconsin Registered Storage Tank 104390	LESTER BUELOW 2112 SHOREY AVE ROTHSCHILD, WI 54474-1440 MARATHON	0.00000 mi -
73	RST Wisconsin Registered Storage Tank 65923	DALE SELLUNG 5511 CHERRY ST SCHOFIELD, WI 54476-2257 MARATHON	0.00000 mi -
74	RST Wisconsin Registered Storage Tank 60523	CARROL JOHNSON 2320 SUMMIT AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

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75	RST Wisconsin Registered Storage Tank 529884	J I CASE CORP 1100 INDUSTRIAL AVE SCHOFIELD, WI 54476-1889 MARATHON	0.00000 mi -
76	RCRA Generator RCRA Small Quantity Generator WID988570784	GREENHECK FAN CORP 1001 INDUSTRIAL AVE SCHOFIELD, WI 54476-1890 MARATHON	0.00000 mi -
77	RST Wisconsin Registered Storage Tank 110483	MICHAEL ALT 2311 SUMMIT ST SCHOFIELD, WI 54476-5052 MARATHON	0.00000 mi -
78A	LUST Wisconsin Leaking Underground Storage Tank 152269	WESTON SELF SERV 2312 SCHOFIELD AVE SCHOFIELD, WI 54476-2369 MARATHON	0.00000 mi -
78B	RCRA Generator RCRA Small Quantity Generator WID988614640	WESTON SELF SVC 2312 SCHOFIELD AVE SCHOFIELD, WI 54476-2369 MARATHON	0.00000 mi -
78C	RST Wisconsin Registered Storage Tank 57619	FIRST INVESTMENTS LLC 2312 SCHOFIELD AVE SCHOFIELD, WI 54476-2369 MARATHON	0.00000 mi -
79	RST Wisconsin Registered Storage Tank 135109	SUSAN HALL 2313 HEMLOCK AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi -
			Manually Geocoded*
80	RST Wisconsin Registered Storage Tank 85976	HAROLD FLEGLE 2303 SHOREY AVE ROTHSCHILD, WI 54474-1445 MARATHON	0.00000 mi -
81	RST Wisconsin Registered Storage Tank 141491	VIRGINIA GAVINSKI 2406 CUTOFF RD SCHOFIELD, WI 54476-2324 MARATHON	0.00000 mi -
82	LUST Wisconsin Leaking Underground Storage Tank 110280	RADTKE PROPERTY 5403 WILLOW ST SCHOFIELD, WI 54476-2261 MARATHON	0.00000 mi -
83	RST Wisconsin Registered Storage Tank 142297	WALTER OSSWALD 2121 HAWTHORN LN WAUSAU, WI 54401 MARATHON	0.00000 mi -
84	RST Wisconsin Registered Storage Tank 128259	RONALD SPATZ 3151 NICK AVE MOSINEE, WI 54455-9648 MARATHON	0.00000 mi -
85A	DOCKET Civil Enforcement Docket 05-87-0017A	EVEREST DC AREA SCHOOL DIST HI 6500 ALDERSON ST SCHOFIELD, WI 54476-3910 MARATHON	0.00000 mi -
85B	RCRA Generator RCRA Notifier Site WID096824677	EVEREST D C SR HIGH SCHOOL 6500 ALDERSON ST SCHOFIELD, WI 54476-3910 MARATHON	0.00000 mi -

Site Summary

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86	RST Wisconsin Registered Storage Tank 101395	LIDLAW TRANSIT INC 6206 ALDERSON ST SCHOFIELD, WI 54476-3904 MARATHON	0.00000 mi -
87A	TRI Toxic Release Inventory Site 54476MRRL900AL	MERRILL IRON & STEEL INC. 900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi -
87B	RST Wisconsin Registered Storage Tank 607311	J I CASE CORP 900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi -
88	RCRA Generator RCRA Small Quantity Generator WIR000029314	CHEM CHROME INC PLT 2 650 ALDERSON ST SCHOFIELD, WI 54476-1471 MARATHON	0.00000 mi -
89A	TRI Toxic Release Inventory Site 54476JCSCM900AL	J I CASE 900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi - Manually Geocoded*
89B	ERNS Emergency Response Notification System 288227	ALDERSON ST PLANT NO 2 SCHOFIELD, WI MARATHON	0.00000 mi - Manually Geocoded*
89C	ERNS Emergency Response Notification System 163023	900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi - Manually Geocoded*
89D	ERP (HWS) Wisconsin Environmental Repair Program Site 33312	MERRILL IRON & STEEL INC 900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi - Manually Geocoded*
89E	RCRA Generator RCRA Small Quantity Generator WID074780982	MERRILL IRON AND STEEL INC 900 ALDERSON ST SCHOFIELD, WI 54476-1488 MARATHON	0.00000 mi - Manually Geocoded*
90	ERP (HWS) Wisconsin Environmental Repair Program Site 230007	WOODS CENTRAL FABRICATORS 351 ALDERSON ST SCHOFIELD, WI 54476-1464 MARATHON	0.00000 mi -
91	TRI Toxic Release Inventory Site 54476PWDRT551AL	POWDER TECH. INC. 551 ALDERSON ST SCHOFIELD, WI 54476-1472 MARATHON	0.00000 mi -
92	RST Wisconsin Registered Storage Tank 96815	JOHN W LANDER 5212 ALDERSON ST SCHOFIELD, WI 54476-2311 MARATHON	0.00000 mi -
93	RST Wisconsin Registered Storage Tank 147006	GEORGE ZINSER 2525 WESTON AVE SCHOFIELD, WI 54476-5129 MARATHON	0.00000 mi -
94	RST Wisconsin Registered Storage Tank 130301	FARM & HOME SUPPLY 2606 SCHOFIELD AVE SCHOFIELD, WI 54476-2427 MARATHON	0.00000 mi -

Site Summary

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95	RST Wisconsin Registered Storage Tank 102929	LAWRENCE SLAGOSKI 5007 ELM ST SCHOFIELD, WI 54476-2404 MARATHON	0.00000 mi -
96A	ERP (HWS) Wisconsin Environmental Repair Program Site 151033	CRYSTAL REFINISHING SYSTEMS 2608 ROSS AVE SCHOFIELD, WI 54476-1864 MARATHON	0.00000 mi -
96B	TRI Toxic Release Inventory Site 54476FLTNM2608R	FULTON MFG. CORP. 2608 ROSS AVE SCHOFIELD, WI 54476-1864 MARATHON	0.00000 mi - Manually Geocoded*
96C	ERP (HWS) Wisconsin Environmental Repair Program Site 34992	CRYSTAL REFINISHING SYSTEMS 2608 ROSS AVE SCHOFIELD, WI 54476-1864 MARATHON	0.00000 mi -
96D	RCRA Generator RCRA Small Quantity Generator WID981000375	CRYSTAL REFINISHING SYS 2608 ROSS AVE SCHOFIELD, WI 54476-1864 MARATHON	0.00000 mi -
97	RST Wisconsin Registered Storage Tank 68769	DELMAR WADZINSKI 5106 MAPLE ST SCHOFIELD, WI 54476-2421 MARATHON	0.00000 mi -
98A	LUST Wisconsin Leaking Underground Storage Tank 22420	29 SUPER FOODS 2806 SCHOFIELD AVE SCHOFIELD, WI 54476-2431 MARATHON	0.00000 mi - Manually Geocoded*
98B	RST Wisconsin Registered Storage Tank 50034	FLEMING COMPANIES INC 2806 SCHOFIELD AVE ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
99A	RST Wisconsin Registered Storage Tank 67163	LORRAINE M LASZEWSKI 2901 SCHOFIELD AVE SCHOFIELD, WI 54476-2511 MARATHON	0.00000 mi -
99B	LUST Wisconsin Leaking Underground Storage Tank 24759	FABCO EQUIPMENT INC 2901 SCHOFIELD AVE SCHOFIELD, WI 54476-2511 MARATHON	0.00000 mi -
99C	RST Wisconsin Registered Storage Tank 77337	LORRAINE M LASZEWSKI 2915 SCHOFIELD AVE SCHOFIELD, WI 54476-2511 MARATHON	0.00000 mi - Manually Geocoded*
100	RST Wisconsin Registered Storage Tank 110396	METZ BAKING CO 3006 GLAD ST SCHOFIELD, WI 54476-2521 MARATHON	0.00000 mi -
101	RST Wisconsin Registered Storage Tank 11110	WJS PARTNERSHIP 3001 SCHOFIELD AVE SCHOFIELD, WI 54476-2564 MARATHON	0.00000 mi -
102	ERP (HWS) Wisconsin Environmental Repair Program Site 34444	ALPINE TRAILER COURT SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

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103	RST Wisconsin Registered Storage Tank 190919	ALL CAR DISTRIBUTORS INC - LES CIGEL 3103 SCHOFIELD AVE SCHOFIELD, WI 54476-2566 MARATHON	0.00000 mi -
104	RST Wisconsin Registered Storage Tank 70627	DONALD ROWE * 3113 NORMA ST SCHOFIELD, WI 54476-2558 MARATHON	0.00000 mi -
105	RST Wisconsin Registered Storage Tank 114813	BILL KASTEN 3111 SCHOFIELD AVE SCHOFIELD, WI 54476-2566 MARATHON	0.00000 mi -
106A	LUST Wisconsin Leaking Underground Storage Tank 22011	EMMERICH & ASSOCIATES INC 3100 BRUCE DR SCHOFIELD, WI MARATHON	0.00000 mi - Manually Geocoded*
106B	ERP (HWS) Wisconsin Environmental Repair Program Site 32860	EMMERICH & ASSOCIATES INC 3100 BRUCE DR SCHOFIELD, WI MARATHON	0.00000 mi - Manually Geocoded*
106C	ERP (HWS) Wisconsin Environmental Repair Program Site 33519	EMMERICH & ASSOCIATES INC 3100 BRUCE DR SCHOFIELD, WI MARATHON	0.00000 mi - Manually Geocoded*
107	RST Wisconsin Registered Storage Tank 82297	ELIZABETH URBANSKI 5508 GLAD ST SCHOFIELD, WI 54476-2525 MARATHON	0.00000 mi -
108A	RST Wisconsin Registered Storage Tank 101035	ERIK PETERSON KWIK TRIP INC 3207 SCHOFIELD AVE SCHOFIELD, WI 54476-2566 MARATHON	0.00000 mi -
108B	LUST Wisconsin Leaking Underground Storage Tank 26450	KWIK TRIP #787 3207 SCHOFIELD AVE SCHOFIELD, WI 54476-2566 MARATHON	0.00000 mi -
109A	RCRA Generator RCRA Small Quantity Generator WID988621017	METZ GARDNER BAKING 3006 GLAD ST WAUSAU, WI 54401 MARATHON	0.00000 mi - Manually Geocoded*
109B	LUST Wisconsin Leaking Underground Storage Tank 23777	METZ GARDNER BAKING 3006 GLAD ST WAUSAU, WI MARATHON	0.00000 mi - Manually Geocoded*
110A	LUST Wisconsin Leaking Underground Storage Tank 23702	COLONIAL GARDENS MOBILE HOME PARK 6300 BIRCH ST SCHOFIELD, WI 54476-4064 MARATHON	0.00000 mi - Manually Geocoded*
110B	RST Wisconsin Registered Storage Tank 64323	ROBERT LONG 6300 BIRCH ST SCHOFIELD, WI 54476-4064 MARATHON	0.00000 mi - Manually Geocoded*
111	RST Wisconsin Registered Storage Tank 53484	APAL MORAN 7701 BIRCH ST SCHOFIELD, WI 54476-5219 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

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112	RST Wisconsin Registered Storage Tank 145046	WILLIAM HINNER 8111 BIRCH ST SCHOFIELD, WI 54476-5227 MARATHON	0.00000 mi - Manually Geocoded*
113	RST Wisconsin Registered Storage Tank 57985	BONNIE BLOCK 9606 BIRCH ST SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
114A	RST Wisconsin Registered Storage Tank 90289	J STENZ 10011 BIRCH ST ROTHSCHILD, WI 54474 MARATHON	0.00000 mi - Manually Geocoded*
114B	RST Wisconsin Registered Storage Tank 152764	ITEL RAIL CORPORATION WESTON STEAM PLANT #3 ROTHCHILD, WI 54474 GRANT	0.00000 mi - Manually Geocoded*
115	RST Wisconsin Registered Storage Tank 56534	BERNARD PORTE 3405 EAU CLAIRE AVE SCHOFIELD, WI 54476-6061 MARATHON	0.00000 mi - Manually Geocoded*
116	RST Wisconsin Registered Storage Tank 115731	ORTWIN JOSS 5818 GORDON ST SCHOFIELD, WI 54476-3721 MARATHON	0.00000 mi - Manually Geocoded*
117	RST Wisconsin Registered Storage Tank 8194	WILLIAM GREENWOOD GREENWOOD HILLS COU 2002 POPLAR LN WAUSAU, WI 54403-9109 MARATHON	0.00000 mi - Manually Geocoded*
118	RST Wisconsin Registered Storage Tank 59752	BIRCH TRLS GIRL SCOUT COUNCIL 3607 NORTHWESTERN AVE WAUSAU, WI 54403-9261 MARATHON	0.00000 mi - Manually Geocoded*
119	ERP (HWS) Wisconsin Environmental Repair Program Site 34841	ZASTROW - *AC 3802 SCHOFIELD AVE SCHOFIELD, WI 54476-3747 MARATHON	0.00000 mi - Manually Geocoded*
120	RST Wisconsin Registered Storage Tank 585387	ENVIRONMENTAL DEPT PENSKE TRUCK LEASI 3910 SCHOFIELD AVE SCHOFIELD, WI 54476-3749 MARATHON	0.00000 mi - Manually Geocoded*
121A	LUST Wisconsin Leaking Underground Storage Tank 20349	FINKS GAS STATION (LES & REGGIES) 4020 SCHOFIELD AVE SCHOFIELD, WI 54476-3751 MARATHON	0.00000 mi - Manually Geocoded*
121B	RST Wisconsin Registered Storage Tank 77881	REGINA FINK 4020 SCHOFIELD AVE SCHOFIELD, WI 54476-3751 MARATHON	0.00000 mi - Manually Geocoded*
122A	LUST Wisconsin Leaking Underground Storage Tank 20491	SCHROEDER EXCAVATING 4004 EVEREST AVE SCHOFIELD, WI 54476-4129 MARATHON	0.00000 mi - Manually Geocoded*
122B	RST Wisconsin Registered Storage Tank 94209	SCHROEDER EXCAVATING INC 4004 EVEREST AVE SCHOFIELD, WI 54476-4129 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

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123A	RCRA Generator RCRA Notifier Site WID152473484	GELCO TRUCK LEASING 3910 SCHOFIELD AVE SCHOFIELD, WI 54476-3749 MARATHON	0.00000 mi - Manually Geocoded*
123B	LUST Wisconsin Leaking Underground Storage Tank 20892	PENSKE TRUCK LEASING CO LP 3910 SCHOFIELD AVE SCHOFIELD, WI 54476-3749 MARATHON	0.00000 mi - Manually Geocoded*
123C	RCRA Generator RCRA Notifier Site WID023536451	PENSKE TRUCK LEASING CO LP 3910 SCHOFIELD AVE SCHOFIELD, WI 54476-3749 MARATHON	0.00000 mi - Manually Geocoded*
123D	RST Wisconsin Registered Storage Tank 117673	ENVIRONMENTAL DEPT PENSKE TRUCK LEASI 10 GREEN HILLS SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
124	RST Wisconsin Registered Storage Tank 129866	RALPH SANDERS 5811 CAMP PHILLIPS RD SCHOFIELD, WI 54476-3707 MARATHON	0.00000 mi -
125	RST Wisconsin Registered Storage Tank 89652	IRWIN RYBACKI 4101 SCHOFIELD AVE SCHOFIELD, WI 54476-2769 MARATHON	0.00000 mi -
126	RST Wisconsin Registered Storage Tank 128972	BETTY CHRISTIANSEN 4102 SCHOFIELD AVE SCHOFIELD, WI 54476-2768 MARATHON	0.00000 mi -
127	RST Wisconsin Registered Storage Tank 605743	D C EVEREST AREA SCHOOL DIST 5200 CAMP PHILLIPS RD SCHOFIELD, WI 54476-2608 MARATHON	0.00000 mi -
128	RST Wisconsin Registered Storage Tank 178456	DAVID RASMUSSEN CUMMINS GREAT LAKES, 7815 CAMP PHILLIPS RD WESTON, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
129A	RST Wisconsin Registered Storage Tank 80331	G & B PRODUCE CO * 4707 CAMP PHILLIPS RD SCHOFIELD, WI 54476-1574 MARATHON	0.00000 mi -
129B	LUST Wisconsin Leaking Underground Storage Tank 22699	G & B PRODUCE CO., INC. 4707 CAMP PHILLIPS RD SCHOFIELD, WI 54476-1574 MARATHON	0.00000 mi -
130	RST Wisconsin Registered Storage Tank 68284	JOHN DAY 4209 SCHOFIELD AVE SCHOFIELD, WI 54476-2771 MARATHON	0.00000 mi -
131	RST Wisconsin Registered Storage Tank 139196	TRUMAN GEURINK 6107 RANDY JAY ST SCHOFIELD, WI 54476-4160 MARATHON	0.00000 mi -
132	RST Wisconsin Registered Storage Tank 59782	BOY SCOUTS OF AMERICA CAMP PHILLIPS RD SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

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133	RST Wisconsin Registered Storage Tank 67059	DAVE LAABS 3907 HOWLAND AVE SCHOFIELD, WI 54476-5605 MARATHON	0.00000 mi -
134	RCRA Generator RCRA Small Quantity Generator WID988578175	YAEGER AUTO SALVAGE INC 4200 WESTON AVE SCHOFIELD, WI 54476-5201 MARATHON	0.00000 mi -
135	RST Wisconsin Registered Storage Tank 114314	NORMAN CARPENTER 5115 S TIMBER ST SCHOFIELD, WI 54476-2849 MARATHON	0.00000 mi -
136	RST Wisconsin Registered Storage Tank 53376	ANTHONY SMITH 4502 AUGUSTINE AVE SCHOFIELD, WI 54476-2725 MARATHON	0.00000 mi -
137	RST Wisconsin Registered Storage Tank 99501	KENNETH PAGEL 5105 SUNSET ST SCHOFIELD, WI 54476-2839 MARATHON	0.00000 mi -
138	LUST Wisconsin Leaking Underground Storage Tank 25753	KELLY CLUB 4810 ROSS AVE SCHOFIELD, WI 54476-1951 MARATHON	0.00000 mi - Manually Geocoded*
139	RST Wisconsin Registered Storage Tank 98739	DARREL BUCH 4810 ROSS AVE SCHOFIELD, WI 54476-1951 MARATHON	0.00000 mi -
140	RST Wisconsin Registered Storage Tank 54645	ARVIN SIEG 4811 ROSS AVE SCHOFIELD, WI 54476-1952 MARATHON	0.00000 mi -
141	RST Wisconsin Registered Storage Tank 83110	RAY AND GIBBS 8400 VON KANEL ST SCHOFIELD, WI 54476-5330 MARATHON	0.00000 mi -
142	RST Wisconsin Registered Storage Tank 78271	FLORIAN KORANDA 5801 VON KANEL ST SCHOFIELD, WI 54476-4202 MARATHON	0.00000 mi -
143	ERP (HWS) Wisconsin Environmental Repair Program Site 33296	SALZMAN TIRE PILE WAUSAU, WI MARATHON	0.00000 mi - Manually Geocoded*
144	RST Wisconsin Registered Storage Tank 103427	LENARD HABECK 5020 ROSS AVE SCHOFIELD, WI 54476-1955 MARATHON	0.00000 mi -
145	ERP (HWS) Wisconsin Environmental Repair Program Site 33898	CANADIAN PACIFIC RAILROAD WESTON PLANT WESTON, WI MARATHON	0.00000 mi - Manually Geocoded*
146	RST Wisconsin Registered Storage Tank 94945	JOHN PLISKIE 5102 ROSS AVE SCHOFIELD, WI 54476-1957 MARATHON	0.00000 mi -

Site Summary

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147	RST Wisconsin Registered Storage Tank 87259	JAMES HAEN 5105 ROSS AVE SCHOFIELD, WI 54476-1958 MARATHON	0.00000 mi -
148A	RST Wisconsin Registered Storage Tank 81509	MIKE TURBA 5010 JANICE AVE SCHOFIELD, WI 54476-2963 MARATHON	0.00000 mi -
148B	LUST Wisconsin Leaking Underground Storage Tank 174789	GENERAL FEED & SEEDS INC 5010 JANICE AVE SCHOFIELD, WI 54476-2963 MARATHON	0.00000 mi -
149	RST Wisconsin Registered Storage Tank 142614	WALTS PETROLEUM SERVICE 5207 E JELINEK AVE SCHOFIELD, WI 54476-4233 MARATHON	0.00000 mi -
			Manually Geocoded*
150A	LUST Wisconsin Leaking Underground Storage Tank 21069	WESTON SAFETY BUILDING (TOWN OF) 5209 SCHOFIELD AVE SCHOFIELD, WI 54476-2952 MARATHON	0.00000 mi -
150B	RST Wisconsin Registered Storage Tank 138789	TOWN OF WESTON 5209 SCHOFIELD AVE SCHOFIELD, WI 54476-2952 MARATHON	0.00000 mi -
151	RST Wisconsin Registered Storage Tank 189170	LINCOLN CONTRACTORS SUPPLY INC 5207 WESTFAIR ST SCHOFIELD, WI 54476-4204 MARATHON	0.00000 mi -
152	ERP (HWS) Wisconsin Environmental Repair Program Site 32796	HOFFERS GLASS FAB 5103 JANICE AVE SCHOFIELD, WI 54476-2903 MARATHON	0.00000 mi -
153	RST Wisconsin Registered Storage Tank 80717	GARY BUCHBURGER 5502 WESTON AVE SCHOFIELD, WI 54476-5349 MARATHON	0.00000 mi -
154A	LUST Wisconsin Leaking Underground Storage Tank 20365	HOFFERS GLASS 5010 MESKER ST SCHOFIELD, WI 54476-3053 MARATHON	0.00000 mi -
154B	RST Wisconsin Registered Storage Tank 88508	WILBERT BANTES 5010 MESKER ST SCHOFIELD, WI 54476-3053 MARATHON	0.00000 mi -
155	RST Wisconsin Registered Storage Tank 65377	CUSTOM GLASS PRODUCTS 5906 MESKER ST SCHOFIELD, WI 54476-4223 MARATHON	0.00000 mi -
156A	LUST Wisconsin Leaking Underground Storage Tank 20421	L & S ELECTRIC INC 5101 MESKER ST SCHOFIELD, WI 54476-3056 MARATHON	0.00000 mi -
156B	RST Wisconsin Registered Storage Tank 101145	L & S ELECTRIC CO * 5101 MESKER ST SCHOFIELD, WI 54476-3056 MARATHON	0.00000 mi -

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
156C	ERP (HWS) Wisconsin Environmental Repair Program Site 33040	L & S ELECTRIC INC 5101 MESKER ST SCHOFIELD, WI 54476-3056 MARATHON	0.00000 mi -
156D	RCRA Generator RCRA Small Quantity Generator WID981001902	L & S ELECTRIC INC 5101 MESKER ST SCHOFIELD, WI 54476-3056 MARATHON	0.00000 mi - Manually Geocoded*
157A	LUST Wisconsin Leaking Underground Storage Tank 20289	BAER BEVERAGE, INC. 5303 MESKER ST SCHOFIELD, WI 54476-4304 MARATHON	0.00000 mi -
157B	RST Wisconsin Registered Storage Tank 55327	BAERS BEVERAGE INC 5303 MESKER ST SCHOFIELD, WI 54476-4304 MARATHON	0.00000 mi -
158	ERP (HWS) Wisconsin Environmental Repair Program Site 32905	WESTON, TN OF MESKER #2 WELL * WESTON WELL FIELD WESTON, WI MARATHON	0.00000 mi - Manually Geocoded*
159A	RST Wisconsin Registered Storage Tank 130534	SCHROEDER EXCAVATING INC 5605 MESKER ST SCHOFIELD, WI 54476-4310 MARATHON	0.00000 mi -
159B	RCRA Generator RCRA Small Quantity Generator WI0000060905	CRYSTAL REFINISHING SYSTEMS 5605 MESKER ST SCHOFIELD, WI 54476-4310 MARATHON	0.00000 mi -
160	ERP (HWS) Wisconsin Environmental Repair Program Site 33196	HOBART SALES & SERVICE 5907 MESKER ST SCHOFIELD, WI 54476-4224 MARATHON	0.00000 mi -
161	RST Wisconsin Registered Storage Tank 89351	DONALD HEEREN SPRINGVIEW DAIRY, LLC 9707 HEEREN ST SCHOFIELD, WI 54476-5849 MARATHON	0.00000 mi -
162	LUST Wisconsin Leaking Underground Storage Tank 23159	BECKER EXHIBITS DIV OF BECKER COMMUNICATIONS 5303 E JELINEK AVE SCHOFIELD, WI 54476-4230 MARATHON	0.00000 mi - Manually Geocoded*
163	RST Wisconsin Registered Storage Tank 89352	DONALD HEEREN SPRINGVIEW DAIRY, LLC 9811 HEEREN ST SCHOFIELD, WI 54476-5849 MARATHON	0.00000 mi -
164	RST Wisconsin Registered Storage Tank 102655	LAVON JENSEN 10111 HEEREN ST SCHOFIELD, WI 54476-5857 MARATHON	0.00000 mi -
165	RST Wisconsin Registered Storage Tank 119747	JOAN & BOB STEELE 5406 SCHOFIELD AVE SCHOFIELD, WI 54476-4331 MARATHON	0.00000 mi -
166	RCRA Generator RCRA Small Quantity Generator WID982636797	INDUSTRIAL REPAIR SERVICE 5407 4 WESTFAIR ST SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
167	RCRA Generator RCRA Small Quantity Generator WID988592358	A 1 BODY AND CUSTOM SHOP 5405 E JELINER ST SCHOFIELD, WI 54476 MARATHON	0.00000 mi - Manually Geocoded*
168A	ERP (HWS) Wisconsin Environmental Repair Program Site 185058	WESTON TOWN GARAGE 5500 SCHOFIELD AVE SCHOFIELD, WI 54476-4333 MARATHON	0.00000 mi -
168B	LUST Wisconsin Leaking Underground Storage Tank 20539	WESTON TOWN GARAGE 5500 SCHOFIELD AVE SCHOFIELD, WI 54476-4333 MARATHON	0.00000 mi -
168C	LUST Wisconsin Leaking Underground Storage Tank 23381	WESTON TOWN GARAGE 5500 SCHOFIELD AVE SCHOFIELD, WI 54476-4333 MARATHON	0.00000 mi -
168D	RST Wisconsin Registered Storage Tank 608372	VILLAGE OF WESTON 5500 SCHOFIELD AVE SCHOFIELD, WI 54476-4333 MARATHON	0.00000 mi -
169	RST Wisconsin Registered Storage Tank 89453	NYHRON INC 5505 SCHOFIELD AVE SCHOFIELD, WI 54476-4334 MARATHON	0.00000 mi -
170	RST Wisconsin Registered Storage Tank 110424	MEYER PETERSON ADJ CO INC 6007 HILGEMAN ST SCHOFIELD, WI 54476-4228 MARATHON	0.00000 mi -
171	RCRA Generator RCRA Small Quantity Generator WIR000027631	VORTEX TOOL CO INC 5605 E JELINEK AVE SCHOFIELD, WI 54476-4236 MARATHON	0.00000 mi - Manually Geocoded*
172	RST Wisconsin Registered Storage Tank 143909	WESLEY MANNING 5610 HEWITT ST SCHOFIELD, WI 54476-1529 MARATHON	0.00000 mi - Manually Geocoded*
173	RST Wisconsin Registered Storage Tank 72254	DUANE WINNIE 5601 MOYER AVE SCHOFIELD, WI 54476-3132 MARATHON	0.00000 mi -
174	RST Wisconsin Registered Storage Tank 201398	51 SPORT SHOP 5704 SCHOFIELD AVE SCHOFIELD, WI 54476-4337 MARATHON	0.00000 mi -
175A	ERP (HWS) Wisconsin Environmental Repair Program Site 33367	K & S FUEL INJECTION CO 6007 MUNICIPAL ST SCHOFIELD, WI 54476-4244 MARATHON	0.00000 mi -
175B	RCRA Generator RCRA Small Quantity Generator WID083297390	K AND S FUEL INJECTION INC 6007 MUNICIPAL ST SCHOFIELD, WI 54476-4244 MARATHON	0.00000 mi -
175C	RCRA Generator RCRA Small Quantity Generator WIR000032177	K & S FUEL INJECTION INC 6007 MUNICIPAL ST SCHOFIELD, WI 54476-4244 MARATHON	0.00000 mi -

Site Summary

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176	RST Wisconsin Registered Storage Tank 123925	CLARANCE KERSEMEIER 5606 MUNICIPAL ST SCHOFIELD, WI 54476-4321 MARATHON	0.00000 mi -
177A	ERP (HWS) Wisconsin Environmental Repair Program Site 206042	RIISER OIL CO BULK PLT 5506 MUNICIPAL ST SCHOFIELD, WI 54476-4358 MARATHON	0.00000 mi -
177B	LUST Wisconsin Leaking Underground Storage Tank 20488	RIISER OIL CO BULK PLT 5506 MUNICIPAL ST SCHOFIELD, WI 54476-4358 MARATHON	0.00000 mi -
178	RST Wisconsin Registered Storage Tank 87629	HENRY HEEREN 6001 WESTON AVE SCHOFIELD, WI 54476-5360 MARATHON	0.00000 mi -
179	RST Wisconsin Registered Storage Tank 174543	DALE ELLIOT 5902 SCHOFIELD AVE SCHOFIELD, WI 54476-4341 MARATHON	0.00000 mi -
180A	LUST Wisconsin Leaking Underground Storage Tank 24588	STYRENE PRODUCTS, INC. 5320 FULLER ST SCHOFIELD, WI 54476-3101 MARATHON	0.00000 mi -
180B	RST Wisconsin Registered Storage Tank 618448	STYRENE PRODUCTS 5320 FULLER ST SCHOFIELD, WI 54476-3101 MARATHON	0.00000 mi -
181A	RST Wisconsin Registered Storage Tank 101165	GEORGE EVENHOUSE 5509 FULLER ST SCHOFIELD, WI 54476-3106 MARATHON	0.00000 mi -
181B	RCRA Generator RCRA Transporter WIT560010233	LB TRUCKING 5509 FULLER ST SCHOFIELD, WI 54476-3106 MARATHON	0.00000 mi -
182	RST Wisconsin Registered Storage Tank 107138	DIKE BAUN 6002 SAXON AVE SCHOFIELD, WI 54476-3154 MARATHON	0.00000 mi -
183	RST Wisconsin Registered Storage Tank 98141	BERNIE SUARDINI 6010 SAXON AVE SCHOFIELD, WI 54476-3154 MARATHON	0.00000 mi -
184	RCRA Generator RCRA Small Quantity Generator WIR000036806	SCHOFIELD COLLISION CENTER 6201 SCHOFIELD AVE SCHOFIELD, WI 54476-4348 MARATHON	0.00000 mi -
185	RST Wisconsin Registered Storage Tank 132114	SOPHIE RYAN 6507 WESTON AVE SCHOFIELD, WI 54476-5370 MARATHON	0.00000 mi -
186A	ERP (HWS) Wisconsin Environmental Repair Program Site 33250	ST JOSEPH CONSTRUCTION CO WESTON LF CLAY BORROW PIT WESTON, WI MARATHON	0.00000 mi -

Manually Geocoded*

Site Summary

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186B	SWF Wisconsin Solid Waste Facility ECO2203719	TN WESTON WESTON, WI MARATHON	0.00000 mi - Manually Geocoded*
187	RST Wisconsin Registered Storage Tank 61912	CHESTER CHEUB 7101 KMIECIK ST E SCHOFIELD, WI 54476-5911 MARATHON	0.00000 mi - Manually Geocoded*
188A	LUST Wisconsin Leaking Underground Storage Tank 25892	AMERICAN AUTO PARTS CO 6702 RYAN ST SCHOFIELD, WI 54476-4437 MARATHON	0.00000 mi - Manually Geocoded*
188B	RST Wisconsin Registered Storage Tank 52513	JEFF BODEN 6702 RYAN ST SCHOFIELD, WI 54476-4437 MARATHON	0.00000 mi - Manually Geocoded*
189A	RST Wisconsin Registered Storage Tank 100946	ERIK PETERSON KWIK TRIP INC 5603 BUS HWY 51 SCHOFIELD, WI 54476 MARATHON	0.00500 mi - Manually Geocoded*
189B	RCRA Generator RCRA Small Quantity Generator WI0000239202	KWIK TRIP STORE 356 5603 BUS HWY 51 SCHOFIELD, WI 54476 MARATHON	0.00500 mi - Manually Geocoded*
189C	ERP (HWS) Wisconsin Environmental Repair Program Site 34159	KWIK TRIP #356 5603 BUS HWY 51 SCHOFIELD, WI MARATHON	0.00500 mi - Manually Geocoded*
189D	LUST Wisconsin Leaking Underground Storage Tank 152653	KWIK TRIP #356 5603 BUS HWY 51 SCHOFIELD, WI MARATHON	0.00500 mi - Manually Geocoded*
190	RST Wisconsin Registered Storage Tank 80358	LOU SHINDER 1500 POST AVE SCHOFIELD, WI 54476-2279 MARATHON	0.00500 mi - Manually Geocoded*
191	RST Wisconsin Registered Storage Tank 103761	LEON ZASTROW 4704 CTY HWY N WAUSAU, WI 54401 MARATHON	0.00500 mi - Manually Geocoded*
192	RCRA Generator RCRA Small Quantity Generator WID981785587	JUDGES CLEANERS 1202 VOLKMAN ST ROTHSCHILD, WI 54474-1045 MARATHON	0.01000 mi - Manually Geocoded*
193A	RCRA Generator RCRA Notifier Site WIR000013532	SUPERAMERICA #4231 5240 STH 51 S SCHOFIELD, WI 54476 MARATHON	0.01000 mi - Manually Geocoded*
193B	LUST Wisconsin Leaking Underground Storage Tank 22204	SUPERAMERICA #4231 5420 STH 51 S SCHOFIELD, WI MARATHON	0.01000 mi - Manually Geocoded*
193C	RST Wisconsin Registered Storage Tank 135009	SPEEDWAY SUPERAMERICA LLC 5240 S HWY 51 SCHOFIELD, WI 54476 MARATHON	0.01000 mi - Manually Geocoded*

Site Summary

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194	RST Wisconsin Registered Storage Tank 87308	HELEN WANTA 5406 HWY 51 SCHOFIELD, WI 54476 MARATHON	0.01000 mi - Manually Geocoded*
195A	RST Wisconsin Registered Storage Tank 109432	SHAWN MCKIBBEN 2100 BUS HWY 51 SCHOFIELD, WI 54476 MARATHON	0.01000 mi - Manually Geocoded*
195B	LUST Wisconsin Leaking Underground Storage Tank 20619	RIB MOUNTAIN AUTO/MCDONALDS 2100 BUSINESS HWY 51 S SCHOFIELD, WI MARATHON	0.01000 mi - Manually Geocoded*
196A	ERNS Emergency Response Notification System 442366	200 GRAND AVE LOADING PLATFORM ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196B	RST Wisconsin Registered Storage Tank 168608	WEYERHAEUSER * 200 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196C	ERNS Emergency Response Notification System 434262	200 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196D	ERNS Emergency Response Notification System 395252	200 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196E	ERNS Emergency Response Notification System 404542	200 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196F	TSCA Toxic Substances Control Act Inventory Site 006829W	WEYERHAEUSER COMPANY POBOX 200 ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196G	DOCKET Civil Enforcement Docket 05-89-0028C	WEYERHAUSER CO BUSINESS HIGHWAY 51 ROTHSCHILD, WI 54474	0.01500 mi - Manually Geocoded*
196H	LUST Wisconsin Leaking Underground Storage Tank 20611	WEYERHAEUSER CO 200 N GRAND AVE ROTHSCHILD, WI 54474-1168 MARATHON	0.01500 mi - Manually Geocoded*
196I	TRI Toxic Release Inventory Site 54474WYRHS200GR	WEYERHAEUSER 200 N GRAND AVE ROTHSCHILD, WI 54474-1168 MARATHON	0.01500 mi - Manually Geocoded*
196J	ERP (HWS) Wisconsin Environmental Repair Program Site 33656	WEYERHAEUSER CO 200 N GRAND AVE ROTHSCHILD, WI 54474-1168 MARATHON	0.01500 mi - Manually Geocoded*
196K	ERP (HWS) Wisconsin Environmental Repair Program Site 34205	WEYERHAEUSER CO 200 N GRAND AVE ROTHSCHILD, WI 54474-1168 MARATHON	0.01500 mi - Manually Geocoded*

Site Summary

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196L	ERNS Emergency Response Notification System 515163	200 GRAND AVE ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196M	RCRA Generator RCRA Small Quantity Generator WID065455875	WEYERHAUSER CO 200 GRAND AVE BUSINESS HWY51 ROTHSCHILD, WI 54474 MARATHON	0.01500 mi - Manually Geocoded*
196N	ERP (HWS) Wisconsin Environmental Repair Program Site 97907	WEYERHAEUSER CO 200 N GRAND AVE ROTHSCHILD, WI 54474-1168 MARATHON	0.01500 mi -
197	ERP (HWS) Wisconsin Environmental Repair Program Site 34898	SUPERAMERICA - * AC WAUSAU, WI MARATHON	0.01500 mi - Manually Geocoded*
198	RCRA Generator RCRA Small Quantity Generator WID083292540	ACCULAB INC 405 ALDERSON ST SCHOFIELD, WI 54476-1464 MARATHON	0.02000 mi - Manually Geocoded*
199A	RST Wisconsin Registered Storage Tank 72492	WESTON WHOLESALE 6906 SCHOFIELD AVE SCHOFIELD, WI 54476-4603 MARATHON	0.02000 mi -
199B	ERP (HWS) Wisconsin Environmental Repair Program Site 35059	DUN-RITE/WESTON WHOLESALE SCHOFIELD SCHOFIELD, WI MARATHON	0.02000 mi - Manually Geocoded*
199C	LUST Wisconsin Leaking Underground Storage Tank 24506	DUN RITE WESTON WHOLESALE 6906 SCHOFIELD AVE SCHOFIELD, WI 54476-4603 MARATHON	0.02000 mi -
199D	RCRA Generator RCRA Notifier Site WID988629143	DUN RITE WESTON WHOLESALE 6906 SCHOFIELD AVE SCHOFIELD, WI 54476-4603 MARATHON	0.02000 mi -
200	RST Wisconsin Registered Storage Tank 114105	NORBERT RAUEN 9702 KMIECIK ST SCHOFIELD, WI 54476-5905 MARATHON	0.02000 mi -
201	RCRA Generator RCRA Small Quantity Generator WID981193162	JRS AUTO BODY 1521 SCHOFIELD AVE SCHOFIELD, WI 54476-2354 MARATHON	0.02500 mi -
202	RCRA Generator RCRA Small Quantity Generator WID981803083	RIB MOUNTIAN BODY AND CUSTOM 2109 VOLKMAN ST SCHOFIELD, WI 54476-1362 MARATHON	0.03500 mi - Manually Geocoded*
203	SWF Wisconsin Solid Waste Facility ECO2203696	CHEM-CHROME CO (SLUDGE) PO BOX 1425 WAUSAU, WI 54402-1425 MARATHON	0.04000 mi - Manually Geocoded*
204	SWF Wisconsin Solid Waste Facility ECO2203715	CARAZALLA PROPERTY WESTON, WI MARATHON	0.04500 mi - Manually Geocoded*

Site Summary

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205	RST Wisconsin Registered Storage Tank 124516	ROBERT BUCKOWSKI 517 ROSS AVE SCHOFIELD, WI 54476-1857 MARATHON	0.05000 mi -
206A	RST Wisconsin Registered Storage Tank 584186	NORLEN INC * 900 GROSSMAN ST SCHOFIELD, WI 54476-1845 MARATHON	0.06000 mi -
206B	LUST Wisconsin Leaking Underground Storage Tank 21658	NORLEN INC 900 GROSSMAN ST SCHOFIELD, WI 54476-1845 MARATHON	0.06000 mi -
207	RST Wisconsin Registered Storage Tank 78484	PATRICK MERRICK FOREMOST DR SCHOFIELD, WI 54476 MARATHON	0.07000 mi - Manually Geocoded*
208	RST Wisconsin Registered Storage Tank 119267	RICK BEMPER 1509 SCHOFIELD AVE SCHOFIELD, WI 54476-2354 MARATHON	0.07500 mi -
209	RST Wisconsin Registered Storage Tank 81758	ROSE BABL 6002 BABL LN SCHOFIELD, WI 54476-1908 MARATHON	0.07500 mi -
210A	SWF Wisconsin Solid Waste Facility ECO2203721	WAUSAU HOMES, INC MORRISON AVE & BUHR WESTON, WI MARATHON	0.08000 mi - Manually Geocoded*
210B	LUST Wisconsin Leaking Underground Storage Tank 24097	WAUSAU HOMES INC 1706 MORRISON ROTHSCHILD, WI MARATHON	0.08000 mi - Manually Geocoded*
210C	RCRA Generator RCRA Large Quantity Generator WID981000029	WAUSAU HOMES INC 1706 MORRISON ROTHSCHILD, WI 54474 MARATHON	0.08000 mi - Manually Geocoded*
211	RCRA Generator RCRA Small Quantity Generator WID050544733	WOODS CENTRAL FABRICATORS 351 ALDERSON ST SCHOFIELD, WI 54476-1464 MARATHON	0.08000 mi - Manually Geocoded*
212A	RST Wisconsin Registered Storage Tank 156935	WISCONSIN DAIRIES * PO BOX 98 ROTHSCHILD, WI 54474-0000 MARATHON	0.08500 mi - Manually Geocoded*
212B	RCRA Generator RCRA Small Quantity Generator WIO000447599	WISCONSIN DAIRIES FOREMOST HWY 51 S ROTHCHILD, WI 54474 MARATHON	0.08500 mi - Manually Geocoded*
212C	RST Wisconsin Registered Storage Tank 78483	WISCONSIN DAIRIES * FOREMOST DR ROTHSCHILD, WI 54474 MARATHON	0.08500 mi - Manually Geocoded*
213A	RCRA Generator RCRA Small Quantity Generator WIR000024026	FOREMOST FARMS 10202 FOREMOST DR ROTHSCHILD, WI 54474 MARATHON	0.09000 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
213B	TRI Toxic Release Inventory Site 54474FRMSTFOREM	FOREMOST FARMS USA 10202 FOREMOST DR. ROTHSCHILD, WI 54474 MARATHON	0.09000 mi - Manually Geocoded*
213C	RST Wisconsin Registered Storage Tank 601752	FOREMOST FARMS USA 10202 FOREMOST DR ROTHSCHILD, WI 54474 MARATHON	0.09000 mi - Manually Geocoded*
213D	LUST Wisconsin Leaking Underground Storage Tank 199086	FOREMOST FARMS 10202 FOREMOST DR ROTHSCHILD, WI MARATHON	0.09000 mi - Manually Geocoded*
214	ERP (HWS) Wisconsin Environmental Repair Program Site 33488	SCHOFIELD MUNICIPAL WATER GROSSMAN DR SCHOFIELD, WI MARATHON	0.09000 mi - Manually Geocoded*
215A	RST Wisconsin Registered Storage Tank 136141	JOSEPH SLOWIKOWSKI 1503 SCHOFIELD AVE SCHOFIELD, WI 54476-2354 MARATHON	0.10000 mi - Manually Geocoded*
215B	LUST Wisconsin Leaking Underground Storage Tank 25016	POOL PEOPLE (THE) 1503 SCHOFIELD AVE SCHOFIELD, WI 54476-2354 MARATHON	0.10000 mi - Manually Geocoded*
216A	LUST Wisconsin Leaking Underground Storage Tank 22301	GTE TRANSFER STATION VOLKMAN & NEUPERT WESTON, WI MARATHON	0.10500 mi - Manually Geocoded*
216B	LUST Wisconsin Leaking Underground Storage Tank 25151	GTE TRANSFER STATION VOLKMAN & NEUPERT WESTON, WI MARATHON	0.10500 mi - Manually Geocoded*
217	RST Wisconsin Registered Storage Tank 57659	BOB BOZART 2375 CTH XX MOSINEE, WI 54455 MARATHON	0.11000 mi - Manually Geocoded*
218A	RCRA Generator RCRA Small Quantity Generator WIR000038836	TRI CITY ENERGY 1414 DEPOT ST SCHOFIELD, WI 54476-1841 MARATHON	0.11000 mi - Manually Geocoded*
218B	LUST Wisconsin Leaking Underground Storage Tank 24269	TRI-CITY ENERGY 1414 DEPOT ST SCHOFIELD, WI 54476-1841 MARATHON	0.11000 mi - Manually Geocoded*
218C	RST Wisconsin Registered Storage Tank 156294	TRI CITY ENERGY INC 1414 DEPOT ST SCHOFIELD, WI 54476-0000 MARATHON	0.11000 mi - Manually Geocoded*
219	RST Wisconsin Registered Storage Tank 95859	JOHN REED 2354 TERREBONNE DR MOSINEE, WI 54455-8119 MARATHON	0.11500 mi - Manually Geocoded*
220	RST Wisconsin Registered Storage Tank 81631	GTE NORTH 1803 N VOLKMAN AVE SCHOFIELD, WI 54476 MARATHON	0.12000 mi - Manually Geocoded*

Site Summary

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221	RST Wisconsin Registered Storage Tank 71942	DOUGLAS CHACK 605 S LINE RD ROTHSCHILD, WI 54474-1915 MARATHON	0.13000 mi -
222	RST Wisconsin Registered Storage Tank 56150	BEN GARSKE 718 S LINE RD ROTHSCHILD, WI 54474-1916 MARATHON	0.13500 mi -
223	RCRA Generator RCRA Large Quantity Generator WID982427635	ADVANCED ENV TECH SERVICES 301 ALDERSON ST SCHOFIELD, WI 54476-1464 MARATHON	0.14000 mi - Manually Geocoded*
224	RST Wisconsin Registered Storage Tank 109776	MELVIN BENDER 1793 TONAWANDA RD MOSINEE, WI 54455-8169 MARATHON	0.15500 mi -
225	RST Wisconsin Registered Storage Tank 66472	DANIEL DAHLKE 2203 TOWN LINE RD WAUSAU, WI 54403-9116 MARATHON	0.15500 mi -
226	RCRA Generator RCRA Small Quantity Generator WID006136360	GREENHECK FAN CORPORATION ROSS AVE SCHOFIELD, WI 54476 MARATHON	0.17000 mi - Manually Geocoded*
227	RST Wisconsin Registered Storage Tank 78760	ELMER FRANCE 1151 FOUNDRY RD SCHOFIELD, WI 54476-1888 MARATHON	0.17000 mi -
228	LUST Wisconsin Leaking Underground Storage Tank 20813	4X CORP - WESTON MORRISON AVE WESTON, WI MARATHON	0.17500 mi - Manually Geocoded*
229	RST Wisconsin Registered Storage Tank 122392	RICHARD A BENDER 2360 CTH XX MOSINEE, WI 54455 MARATHON	0.17500 mi - Manually Geocoded*
230A	RST Wisconsin Registered Storage Tank 601204	ZIMPRO PASSAVANT INC 301 W MILITARY RD ROTHSCHILD, WI 54474-1944 MARATHON	0.18500 mi -
230B	CERCLA CERCLA Site (Delisted NFRAP Site) WID044393114	ZIMPRO PASSAVANT ENVIRONMENTAL SYS INC 301 W MILITARY RD ROTHSCHILD, WI 54474-1944 MARATHON	0.18500 mi -
231	RCRA Generator RCRA Small Quantity Generator WID982634131	AUTO DOCTORS 1424 SCHOFIELD AVE SCHOFIELD, WI 54476-2303 MARATHON	0.18500 mi -
232	RST Wisconsin Registered Storage Tank 63627	CLAUDE STECKBAUER 1712 SPRING ST SCHOFIELD, WI 54476-1273 MARATHON	0.20500 mi -
233	RST Wisconsin Registered Storage Tank 101868	LAROLD LODHOLZ 402 FOREST ST ROTHSCHILD, WI 54474-1937 MARATHON	0.21500 mi -

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
234	RST Wisconsin Registered Storage Tank 91115	JAMES BLOCK 1971 ROLLINGWOOD RD MOSINEE, WI 54455-8435 MARATHON	0.22500 mi - Manually Geocoded*
235	RST Wisconsin Registered Storage Tank 144720	WILFRID GUILLAUME 2364 ROLLINGWOOD RD MOSINEE, WI 54455-9016 MARATHON	0.22500 mi -
236	RST Wisconsin Registered Storage Tank 102790	LAWRENCE SEIFFERT 736 BIRCH ST ROTHSCHILD, WI 54474-1922 MARATHON	0.23000 mi -
237A	ERNS Emergency Response Notification System 538958	AEGOETZE 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
237B	TRI Toxic Release Inventory Site 54476GTZCR1303L	A. E. GOETZE 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
237C	ERP (HWS) Wisconsin Environmental Repair Program Site 33772	FEDERAL MOGUL CORP 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
237D	RCRA Generator RCRA Large Quantity Generator WID046535936	FEDERAL MOGUL 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
237E	ERP (HWS) Wisconsin Environmental Repair Program Site 35026	FEDERAL MOGUL CORP 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
237F	RST Wisconsin Registered Storage Tank 607542	MUSKEGON PISTON RING CO 1303 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
238A	RCRA Generator RCRA Transporter and Generator WID0000038919	MARATHON RECYCLING 1217 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
238B	RCRA Generator RCRA Notifier Site WID0000039925	MARATHON RECYCLING 1217 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
238C	LUST Wisconsin Leaking Underground Storage Tank 24406	S H ENTERPRISES 1217 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
238D	RST Wisconsin Registered Storage Tank 129606	S H ENTERPRISES/S HUTCHINSON 1217 LONDON ST SCHOFIELD, WI 54476-1872 MARATHON	0.23000 mi -
239A	RCRA Generator RCRA Small Quantity Generator WID982634206	AMERICAN WOOD FIBERS 100 ALDERSON ST SCHOFIELD, WI 54476-1465 MARATHON	0.23500 mi - Manually Geocoded*

Site Summary

<u>Map ID#</u>	<u>Database / Agency ID#</u>	<u>Site Name, Address, and County</u>	<u>Distance/Direction</u>
239B	RST Wisconsin Registered Storage Tank 52615	AMERICAN WOOD FIBERS 100 ALDERSON ST SCHOFIELD, WI 54476-0468 MARATHON	0.23500 mi - Manually Geocoded*
240	CERCLA CERCLA Site (Delisted NFRAP Site) WID981001431	ROTHCHILD VILLAGE OF WELLFIELD CITY WELL FIELD AT GRAND STREET ROTHCHILD, WI 54474 MARATHON	0.24500 mi - Manually Geocoded*
241	RST Wisconsin Registered Storage Tank 133424	CLOVERBELT COOP SVCS 9909 KMIECIK ST SCHOFIELD, WI 54476-5909 MARATHON	0.25000 mi - Manually Geocoded*
242	LUST Wisconsin Leaking Underground Storage Tank 23371	R C SUNDROP BEV CO INC 303 ROSS AVE SCHOFIELD, WI 54476-1869 MARATHON	0.28500 mi - Manually Geocoded*
243	TRI Toxic Release Inventory Site 54476GPCRP101NO	GPI CORP. 101 NORTHERN RD SCHOFIELD, WI 54476-1873 MARATHON	0.31000 mi - Manually Geocoded*
244	SWF Wisconsin Solid Waste Facility ECO2203717	CTY SCHOFIELD WESTON, WI MARATHON	0.31500 mi - Manually Geocoded*
245	LUST Wisconsin Leaking Underground Storage Tank 24000	UNITED K AUTO 1801 GRAND AVE SCHOFIELD, WI 54476-1237 MARATHON	0.34000 mi - Manually Geocoded*
246	LUST Wisconsin Leaking Underground Storage Tank 24532	CENTRAL BEER DISTRIBUTORS 219 ROSS AVE SCHOFIELD, WI 54476-1869 MARATHON	0.37500 mi - Manually Geocoded*
247	LUST Wisconsin Leaking Underground Storage Tank 25824	AUTO WASH 1232 SCHOFIELD AVE SCHOFIELD, WI 54476-2351 MARATHON	0.38000 mi - Manually Geocoded*
248	LUST Wisconsin Leaking Underground Storage Tank 25577	SCHUETTE METALS INC 1604 MORRISON AVE ROTHSCHILD, WI MARATHON	0.40000 mi - Manually Geocoded*
249A	LUST Wisconsin Leaking Underground Storage Tank 21215	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi - Manually Geocoded*
249B	LUST Wisconsin Leaking Underground Storage Tank 22826	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi - Manually Geocoded*
249C	LUST Wisconsin Leaking Underground Storage Tank 22880	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi - Manually Geocoded*
249D	ERP (HWS) Wisconsin Environmental Repair Program Site 33227	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi - Manually Geocoded*

Site Summary

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249E	ERP (HWS) Wisconsin Environmental Repair Program Site 33456	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi -
249F	ERP (HWS) Wisconsin Environmental Repair Program Site 34063	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi -
249G	ERP (HWS) Wisconsin Environmental Repair Program Site 34570	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi -
249H	ERP (HWS) Wisconsin Environmental Repair Program Site 34704	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi -
249I	LUST Wisconsin Leaking Underground Storage Tank 20375	J.I. CASE - DROTT FACILITY ROSS & SCHOFIELD AVE SCHOFIELD, WI MARATHON	0.40500 mi - Manually Geocoded*
250	LUST Wisconsin Leaking Underground Storage Tank 21883	SCHOFIELD ELEMENTARY SCHOOL 1310 GRAND AVE SCHOFIELD, WI 54476-1158 MARATHON	0.41500 mi -
251	LUST Wisconsin Leaking Underground Storage Tank 22910	SCHOFIELD CITY GARAGE 200 DROTT ST SCHOFIELD, WI 54476-1894 MARATHON	0.41500 mi -
252	SWF Wisconsin Solid Waste Facility ECO2203716	CTY SCHOFIELD WESTON, WI MARATHON	0.47000 mi - Manually Geocoded*
253	LUST Wisconsin Leaking Underground Storage Tank 22904	SCHOFIELD FIRE DEPARTMENT 200 PARK ST SCHOFIELD, WI 54476-1164 MARATHON	0.47500 mi -
254	SWF Wisconsin Solid Waste Facility ECO2203685	3 M DISPOSAL SITE 920 RIVER ST SCHOFIELD, WI 54476-1805 MARATHON	0.53500 mi - Manually Geocoded*
255	SWF Wisconsin Solid Waste Facility ECO2203657	WIS PUB SERV CORP-WESTON #3 LF KRONENWETTER, WI MARATHON	0.57000 mi - Manually Geocoded*
256A	CERCLA CERCLA Site (Delisted NFRAP Site) WID980997613	HOLTZ KRAUSE LDFL NORTHWESTERN AVE & JCT ST WAUSAU, WI 54401 MARATHON	0.85500 mi - Manually Geocoded*
256B	HRL (HWS) Wisconsin Hazard Ranking List 60	HOLTZ-KRAUSE LANDFILL NORTHWESTERN AVE WAUSAU, WI MARATHON	0.85500 mi - Manually Geocoded*
256C	SWF Wisconsin Solid Waste Facility ECO2205797	HOLTZ KRAUSE SLF WAUSAU, WI MARATHON	0.85500 mi - Manually Geocoded*

Site Summary

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256D	ERP (HWS) Wisconsin Environmental Repair Program Site 32733	HOLTZ & KRAUSE INC KENT ST WAUSAU, WI MARATHON	0.85500 mi - Manually Geocoded*
256E	ERP (HWS) Wisconsin Environmental Repair Program Site 33819	CHICAGO NW RR NORTHWESTERN AVE & JUNCTION ST WAUSAU, WI MARATHON	0.85500 mi - Manually Geocoded*
256F	ERP (HWS) Wisconsin Environmental Repair Program Site 34668	GUSTAFSON OIL 1233 JUNCTION ST WAUSAU, WI 54403-9310 MARATHON	0.85500 mi - Manually Geocoded*
257	PADS PCB Activity Database Site WID982627531	JOHNSEN AND JOHNSEN, INC 1108 MCDONALD ST WAUSAU, WI 54403-6656 MARATHON	0.96500 mi -

- * -- Manually Geocoded: Site plotted or corrected using paper maps, phone calls, and other resources to properly place the site on the map.
- ** -- Agency Provided Lat/Long: Site plotted using the latitude and longitude given by the federal or state government agency.
- *** -- Area Manually Plotted: Area manually drawn using digital and paper maps.