Winnebago Landfill
Northern and Southern Units
Winnebago County, Illinois

US EPA RECORDS CENTER REGION 5
463207

Site Number: 2018080001

Annual Report
Year Ending December 31, 2012

May 2013

Submitted to:
Illinois Environmental Protection Agency
Bureau of Land
1021 North Grand Ave. East
Springfield, Illinois

Prepared for:
Winnebago Landfill
8403 Lindenwood Road
Rockford, Illinois

Prepared by:

ANDREWS
ENGINEERING, INC.
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ANDREWS
ENGINEERING, INC.

May 1, 2013

Illinois Environmental Protection Agency
Permit Section
Bureau of Land – #33
1021 North Grand Ave. East
Springfield, IL 62704-9276

Re: 2018080001 – Winnebago County
Winnebago Landfill – Permit No. 1991-138-LF
Annual Report Year Ending December 31, 2012

Dear Correspondent:

Pursuant to Condition XI.2 of Permit No. 1991-138-LF (Modification No. 60), enclosed herewith are an original and two copies of the annual facility report for the referenced facility.

Please contact Tom Hilbert at (815) 963-7516 if you have any questions or require additional information. Thank you.

Sincerely,

Teresa N. Sharp

Teresa N. Sharp
Environmental Scientist

TNS:tns:ldb

Enclosure

cc: Tom Hilbert – Rock River Environmental Services
Bernie Shorle – US EPA Region 5

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Reporting

3300 Ginger Creek Drive, Springfield, Illinois 62711 ◆ 217.787.2334 fax 217.787.9495 www.andrews-eng.com

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
SOLID WASTE REPORTING FORM

This form must be used as a cover for the following list of notices and reports required by the Illinois EPA's Bureau of Land, Permit Section. All reports must be submitted to the Illinois EPA's Bureau of Land Permit Section. This form must be used for Solid Waste facilities only. Reporting for Hazardous Waste facilities should be submitted on a separate Hazardous Waste Reporting Form. All reports submitted to the Illinois EPA's Bureau of Land Permit Section must contain an original, plus a minimum of two copies.

Note: This form may NOT be used for any request to modify the permit, sampling or operating procedures. Modification requests must be submitted separately in the form of a permit application.

This form is not to be used with permit applications. Your permit will state whether the document you are submitting is required as a report or an application.

Facility Name: Winnebago Landfill - Northern and Southern Units Site ID#: 2018080001

Check one of the following, identifying the contents of your submittal:

- ☐ LPC-160 Forms
  - ☐ Quarterly Groundwater Data
  - ☐ Quarterly Leachate Data
  - ☐ Annual Groundwater Data
  - ☐ Annual Leachate Data
  - ☐ Semi-Annual Groundwater Data
  - ☐ Semi-Annual Leachate Data
  - ☐ Biennial Groundwater Data
  - ☐ Biennial Leachate Data
- ☐ Annual Groundwater Flow Evaluation
- ☐ Well Survey Data
- ☐ Well Construction Forms and Boring Logs
- ☐ Well Abandonment Forms
- ☐ Notice of Observed Increase in Groundwater
  Notice of Intent to Perform Confirmation Procedures (Re-sampling) in Groundwater
- ☐ Notice of Confirmed Increase of Groundwater Exceedence from Re-sample
- ☐ Notice of Methane Exceedences
- ☑ Annual Facility Report (per 35 Ill. Adm. Code 813.504) and Gas Monitoring Report
- ☐ Annual Certifications per 35 Ill. Adm. Code 813.501
- ☐ Other (identify): Not to be used for Permit Applications

LPC-591

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1. INTRODUCTION

This Annual Report for Winnebago Landfill Northern and Southern Units was prepared in accordance with 35 Illinois Administrative Code (Ill. Adm. Code) 813.501 and the Illinois Environmental Protection Agency (EPA) – Bureau of Land Permit Number 1991-138-LF (Modification No. 60).

2. CONDITION XI.1

According to Condition XI.1 of the operating permit, the annual certification shall be submitted to the Illinois EPA during operation and for the entire post-closure monitoring period, pursuant to 35 Ill. Adm. Code 813.501. The certification shall be signed by the operator or duly authorized agent, shall be filed each year by May 1 of the following year, and shall state:

a. All records required to be submitted to the Illinois EPA pursuant to 35 Ill. Adm. Code 858.207 and 858.308, as applicable, have been timely and accurately submitted; and

b. All applicable fees required by the Act have been paid in full.

The original annual certification has been submitted separately with a Solid Waste Reporting Form (LPC 591). A copy is provided in Appendix A.

3. CONDITION XI.2

Condition XI.2 requires the annual report for each calendar year be submitted to the Illinois EPA by May 1 of the following year pursuant to 35 Ill. Adm. Code 813.504. The annual report shall include:

a. Information relating to monitoring data from the leachate collection system, groundwater monitoring network, gas monitoring system, and any other monitoring data specified in the permit, including:

(1) Summary of monitoring data for the calendar year;

(2) Dates of submittal of comprehensive monitoring data to the Illinois EPA during the calendar year;

(3) Statistical summaries and analysis of trends;

(4) Changes to the monitoring program;

(5) Discussion of error analysis, detection limits and observed trends;

(6) Well survey (Condition VIII.19);

(7) Evaluation of background data (Condition VIII.22); and

(8) Southern Unit Trend Analysis (Condition VIII.24).

The Annual Monitoring Report is included in Appendix B.

b. Proposed activities:

1) Amount of waste expected in the next year

The Northern and Southern Units ceased accepting waste in September 2000 and March 2011, respectively.

2) Structures to be built within the next year

No new structures are anticipated to be installed during 2013.

3) New monitoring stations to be installed within the next year

No new monitoring stations are anticipated to be installed during 2013.

c. Any modification or significant modification affecting operation of the facility:

The Significant Modifications approved in 2012 are summarized below:

Modification No. 53 Approved January 10, 2012
Application Log No. 2011-451 approved alternate source demonstration for second quarter 2011 exceedences. Abandonment forms for wells G18S and G18D were also included in this application.

Modification No. 54 Approved April 24, 2012
Application Log No. 2012-040 approved alternate source demonstration for third quarter 2011 exceedences.

Modification No. 55 Approved August 3, 2012
Application Log No. 2012-143 approved revised interwell value for Oil at the northern unit. Application Log No. 2012-189 approved alternate source demonstration for fourth quarter 2011 exceedences.

Modification No. 56 Approved August 28, 2012
Application Log No. 2012-133 approved revised interwell value for dissolved chloride at the southern unit and the addition of GMZ boundary wells G53S and G53M.

Modification No. 57 Approved October 2, 2012
Application Log No. 2012-171 approved the five year GMZ evaluation.

Modification No. 58 Approved October 29, 2012
Application Log No. 2012-264 approved 2011 annual closure and post-closure care costs.

Modification No. 59 Approved December 28, 2012
Application Log No. 2012-459 approved alternate source demonstration for second quarter 2012 exceedences.

Modification No. 60 Approved
Application Log No. 2012-089 approved the construction quality assurance acceptance report for 2010 Southern Unit final cover.

The Significant Modifications pending are summarized below:

Application Log No. 2012-049 provides completion information on Phase 2 final cover construction on the Southern Unit.

Application Log No. 2012-546 provides the five year renewal application for Permit No. 1991-138-LF.

Application Log No. 2013-115 requests modification to certify closure of the Northern and Southern landfill units.

Application Log No. 2013-129 provides an alternate source demonstration for fourth quarter 2012 exceedences.

d. The signature of the operator or duly authorized agent as specified in 35 Ill. Adm. Code 813.504:

The required signature is provided in Appendix C.

4. CONDITION II.8

The operator shall implement a load-checking program that meets the requirements of 35 Ill. Adm. Code, Section 811.323. If regulated hazardous waste or other unauthorized wastes are discovered, the Illinois EPA shall be notified no later than 5:00 p.m. the next business day after the day it is detected. The load checker shall prepare a report describing the results of each inspection. A summary of these reports shall be submitted to the Illinois EPA as part of the facility's annual report.

The Northern and Southern Units ceased accepting waste in September 2000 and March 2011, respectively. Since the facility did not receive waste in 2012 the requirements outlined by Permit Condition II.8 do not apply.

APPENDIX A

ANNUAL CERTIFICATION

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
SOLID WASTE REPORTING FORM

This form must be used as a cover for the following list of notices and reports required by the Illinois EPA's Bureau of Land, Permit Section. All reports must be submitted to the Illinois EPA's Bureau of Land Permit Section. This form must be used for Solid Waste facilities only. Reporting for Hazardous Waste facilities should be submitted on a separate Hazardous Waste Reporting Form. All reports submitted to the Illinois EPA's Bureau of Land Permit Section must contain an original, plus a minimum of two copies.

Note: This form may NOT be used for any request to modify the permit, sampling or operating procedures. Modification requests must be submitted separately in the form of a permit application.

This form is not to be used with permit applications. Your permit will state whether the document you are submitting is required as a report or an application.

Facility Name: Winnebago Landfill - Northern and Southern Units Site ID#: 2018080001

Check one of the following, identifying the contents of your submittal:

- ☐ LPC-160 Forms
  - ☐ Quarterly Groundwater Data
  - ☐ Quarterly Leachate Data
  - ☐ Annual Groundwater Data
  - ☐ Annual Leachate Data
  - ☐ Semi-Annual Groundwater Data
  - ☐ Semi-Annual Leachate Data
  - ☐ Biennial Groundwater Data
  - ☐ Biennial Leachate Data
- ☐ Annual Groundwater Flow Evaluation
- ☐ Well Survey Data
- ☐ Well Construction Forms and Boring Logs
- ☐ Well Abandonment Forms
- ☐ Notice of Observed Increase in Groundwater
  Notice of Intent to Perform Confirmation Procedures (Re-sampling) in Groundwater
- ☐ Notice of Confirmed Increase of Groundwater Exceedence from Re-sample
- ☐ Notice of Methane Exceedences
- ☐ Annual Facility Report (per 35 Ill. Adm. Code 813.504) and Gas Monitoring Report
- ☑ Annual Certifications per 35 Ill. Adm. Code 813.501
- ☐ Other (identify): Not to be used for Permit Applications

LPC-591

ANDREWS
ENGINEERING, INC.

May 1, 2013

Illinois Environmental Protection Agency
Permit Section
Bureau of Land – #33
1021 North Grand Avenue East
P.O. Box 19276
Springfield, Illinois 62794-9276

Re: 2018080001 – Winnebago County
Winnebago Landfill
Permit No. 1991-138-LF

Annual Certification
Reporting Year Ending December 31, 2012

Dear Agency Representative:

Please find enclosed an original and two copies of the referenced facility's Annual Certification for the 2012 reporting year. The submittal to the Illinois EPA of this certification is required by May 1 according to Permit No. 1991-138-LF, Modification No. 60 Condition XI.1.

Please contact Tom Hilbert at (815) 963-7516 if you have any questions or require additional information. Thank you.

Sincerely,

Teresa N. Sharp

Teresa N. Sharp
Environmental Scientist

TNS:tns:ldb

Enclosure

cc: Tom Hilbert – Rock River Environmental Services
Bernie Shorle – US EPA Region 5

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Reporting

2018080001 – Winnebago County

Winnebago Landfill

Annual Certification – Reporting Year 2012

Pursuant to Special Condition XI.1 of Illinois EPA-BOL Permit Nos. 1991-138-LF, I hereby certify that all records required to be submitted to the Illinois EPA pursuant to 35 IAC, Sections 858.207 and 858.308, as applicable, have been timely and accurately submitted; and all applicable fees required by the Act have been paid in full.

Signature

4-29-2013

Date

Thomas Hilbert

Printed Name

Engineering Manager

Title

APPENDIX B

ANNUAL MONITORING REPORT

ANNUAL MONITORING REPORT

Year Ending December 31, 2012

INTRODUCTION

Condition XI.2.a of Permit No. 1991-138-LF (Modification No. 60) requires an annual report relating to monitoring data from the leachate collection system, groundwater monitoring network, gas monitoring system, and any other monitoring data specified in the permit. The information is to include:

(1) Summary of monitoring data for the calendar year

(2) Dates of submittal of comprehensive monitoring data to the Illinois EPA during the calendar year

(3) Statistical summaries and analysis of trends

(4) Changes to the monitoring program

(5) Discussion of error analysis, detection limits, and observed trends

(6) Evaluation of background data (Condition VIII.22)

(7) Southern Unit trend analysis (Condition VIII.24)

The four quarters addressed during this monitoring year are first, second, third, and fourth quarters 2012.

Groundwater for both the Northern and Southern Units was sampled quarterly during 2012 in accordance with the schedule provided in Condition VIII.18. Groundwater monitoring data were evaluated quarterly in accordance with Condition VIII.13. Sampling and testing of gas monitoring probes and ambient air monitoring are performed in accordance with Condition IX of the permit, which include the Northern and Southern Units as one contiguous Unit.

SUMMARY OF MONITORING DATA FOR THE CALENDAR YEAR

Groundwater, leachate, and gas monitoring were conducted in accordance with specifications given in the permit. A summary of monitoring data collected in 2012 is provided in Attachments 1 through 4.

DATES OF SUBMITTALS OF COMPREHENSIVE MONITORING DATA TO THE ILLINOIS EPA DURING THE CALENDAR YEAR

Comprehensive groundwater and leachate monitoring data for 2012 were submitted to the Illinois EPA on or by the following dates:

First Quarter	April 15, 2012
Second Quarter	July 15, 2012
Third Quarter	October 15, 2012
Fourth Quarter	January 15, 2013

Gas monitoring results are submitted annually as part of the annual facility report in accordance with Condition IX.9.

STATISTICAL SUMMARIES AND ANALYSIS OF TRENDS

Statistical Summaries

As required and where applicable, the quarterly/semiannual groundwater results are compared to the previous eight consecutive quarters/events, the interwell AGQS/MAPC values and intrawell AGQS values.

Analysis of Trends

There were no increasing trends noted during the 2012 monitoring year. The confirmed exceedences for first and second quarters 2012 were addressed as part of Application Log Nos. 2012-133 (Modification No. 56) and 2012-459 (Modification No. 59), respectively. There were no confirmed exceedences for third quarter. Confirmed exceedences for fourth quarter 2012 were addressed as part of Application Log No. 2013-129, which is currently pending agency review.

CHANGES TO THE MONITORING PROGRAM

Application Log No. 2011-451 (Modification No. 53) was submitted October 12, 2011 and permitted January 10, 2012, approving the alternate source demonstration for second quarter 2011 exceedences, along with a revised interwell value for specific conductance at the northern unit, and the abandonment of northern unit wells G18D and G18D.

Application Log No. 2012-040 (Modification No. 54) was submitted February 3, 2012 and permitted April 24, 2012, approving the alternate source demonstration for third quarter 2011 exceedences, along with a revised intrawell value for dissolved lead at northern unit well G52S.

Application Log No. 2012-143 (Modification No. 55) was submitted April 17, 2012 and permitted August 3, 2012, approving a revised interwell value for oil(hexane soluble) at the northern unit.

Application Log No. 2012-133 (Modification No. 56) was submitted April 13, 2012 and permitted August 28, 2012, approving a revised interwell value for dissolved chloride at the southern unit, and the addition of GMZ boundary wells G53S and G53M to the northern unit.

DISCUSSION OF ERROR ANALYSIS, DETECTION LIMITS AND OBSERVED TRENDS

Discussion of Error Analysis

The use of interwell AGQS values increases the influence of spatial variability between groundwater monitoring wells, which increases the systematic error of the statistics. Currently, in Permit 1991-138-LF, only a handful of intrawell values have been proposed/approved for the Southern Unit. If intrawell values do not exist, the interwell AGQS values must be used. Relating the number of parameters noted in the quarterly reviews to those parameters actually exhibiting increasing trends indicates that there is a disparity between the summary statistics and actual site conditions. This leads to a significant number of false positives (and potentially false negatives). These systematic errors are in addition to the systematic and random errors produced by sampling, natural phenomena and site conditions. Furthermore, the change in background groundwater quality (discussed below – Condition VIII.22), further exemplifies these false positives and false negatives in both the Northern and Southern Units.

Graphical trend analyses show that most wells and parameter concentrations are consistent and do not show increasing trends. The Illinois EPA has been notified of the few inconsistencies that were detected. The Northern Unit is currently in Corrective Action and contains a GMZ.

Discussion of Detection Limits

During the second and fourth quarter 2012 events the detection limit used for oil (hexane soluble) exceeded the interwell value (5 mg/L) at several facility wells. The exceeding results were reported as either non-detect at 6 (< 6 mg/L), non-detect at 7 (< 7 mg/L), or non-detect at 20 (< 20 mg/L). The elevated reported limits were due to limited sample volume.

No other issues with the laboratory detection limits were determined. The limits were sufficiently low and complied with the permitted background and AGQS/MAPC values.

Discussion of Observed Trends

See the discussion provided in the Analysis of Trends section above.

CONDITION VIII.29 – WELL SURVEY

Elevation of stick-up is to be surveyed and reported to the Illinois EPA:

a) When the well is installed (with the as-built diagrams),
b) Every two years thereafter, or
c) Whenever there is reason to believe that the elevation has changed.

The most recent well survey was conducted during March 2013. The survey was submitted with an LPC-591 cover to the Illinois EPA on April 19, 2013. A copy of the 2013 survey is provided in Attachment 5.

CONDITION VIII.22 - EVALUATION OF BACKGROUND DATA

Annually, the operator shall evaluate the background database using an appropriate statistical method listed in 35 Ill. Adm. Code 811.320(e) for determining a statistically significant change. The results of this evaluation shall be submitted with the annual report each year. Background concentrations which exhibit a statistically significant change shall be adjusted and updated in accordance with 35 Ill. Adm. Code 811.320(d)(1) and submitted to the Illinois EPA as a permit modification.

Background groundwater quality is reviewed on a quarterly basis in accordance with Permit Condition VIII.13 of the permit. During the referenced review period (2012) changes in background groundwater quality as determined by Condition VIII.13 have been addressed via the significant modification applications identified in the table below.

Log Number	Submittal Date	Description	IEPA Approval Date
2011-451	10/12/2011	Alternate Source Demonstration – Second Quarter 2011	1/10/2012 – Mod 53
2012-143	4/17/2012	Revised AGQS-MAPC values for Oil (hexane soluble)	8/3/2012 – Mod 55
2012-189	5/14/2012	Alternate Source Demonstration – Fourth Quarter 2011	8/3/2012 – Mod 55
2012-133	4/13/2012	Revised AGQS-MAPC value for dissolved chloride	8/28/2012 – Mod 56
2012-459	10/1/2012	Alternate Source Demonstration – Second Quarter 2012	12/28/2012 – Mod 59
2013-129	4/2/2013	Alternate Source Demonstration – Fourth Quarter 2012	Pending IEPA Review

There were no other background exceedences or significant increasing trends observed at the upgradient wells during 2012.

CONDITION VIII.24 – SOUTHERN UNIT TREND ANALYSIS

The observed increase criteria and determinations described in Conditions VIII.13 and VIII.14 apply to all of the groundwater monitoring wells listed in Condition VIII.9, except the existing wells R05S (a.k.a R105), G13S, and G13D. For these existing wells, trend analysis shall be performed using intrawell data and the results shall be summarized in the annual report described in Condition XI.2.

Monitoring well R05S was dry during all four of the 2012 sampling events.

Trend analysis for upgradient wells G13S and G13D was conducted as part of the evaluation of background data required by Condition VIII.22. The results of the subject evaluation are contained in the previous section.

Attachment 1

Routine (List G1) Groundwater Data

Northern Unit

Winnebago Landfill - Northern Unit
2012 List G1 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G09D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G09M	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G130	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G13D	Ammonia as N, dissolved	mg/l	G1	15	12	9.8	7.1
G13S	Ammonia as N, dissolved	mg/l	G1	6.3	6.7	7.7	5.3
G16D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G16M	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G17S	Ammonia as N, dissolved	mg/l	G1				
G20D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G33D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G33S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G34D	Ammonia as N, dissolved	mg/l	G1	1.5	1.8	0.16	1.4
G34S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G35D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G35S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G36S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G37D	Ammonia as N, dissolved	mg/l	G1		0.65	0.63	0.46
G37S	Ammonia as N, dissolved	mg/l	G1		< 0.1	< 0.1	< 0.1
G38S	Ammonia as N, dissolved	mg/l	G1	< 0.1	0.24	< 0.1	< 0.1
G40S	Ammonia as N, dissolved	mg/l	G1				
G41D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G41M	Ammonia as N, dissolved	mg/l	G1	0.18	< 0.1	0.35	< 0.1
G41S	Ammonia as N, dissolved	mg/l	G1	0.37	2.6	3.4	0.68
G50S	Ammonia as N, dissolved	mg/l	G1		0.47	0.45	0.37
G51S	Ammonia as N, dissolved	mg/l	G1				
G52M	Ammonia as N, dissolved	mg/l	G1	0.87	< 0.1	< 0.1	< 0.1
G52S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G54M	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G54S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	2.5
R03S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
R39S	Ammonia as N, dissolved	mg/l	G1		6.8	6.9	2.9
R42S	Ammonia as N, dissolved	mg/l	G1	0.44	1.8	0.42	< 0.1
G03M	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G09D	Arsenic, Dissolved	ug/l	G1	3.4	3.5	3.1	1.3
G09M	Arsenic, Dissolved	ug/l	G1	< 1	1.3	2.1	< 1
G130	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Arsenic, Dissolved	ug/l	G1	1.9	3.5	3	2.2
G13S	Arsenic, Dissolved	ug/l	G1	4.7	5.7	1.5	< 1
G16D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G16M	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G17S	Arsenic, Dissolved	ug/l	G1				
G20D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G36S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G37D	Arsenic, Dissolved	ug/l	G1		< 1	< 1	< 1
G37S	Arsenic, Dissolved	ug/l	G1		< 1	< 1	< 1
G38S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G40S	Arsenic, Dissolved	ug/l	G1				
G41D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41M	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G50S	Arsenic, Dissolved	ug/l	G1		< 1	< 1	< 1
G51S	Arsenic, Dissolved	ug/l	G1				
G52M	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	
G52S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	
G54M	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G54S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R03S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R39S	Arsenic, Dissolved	ug/l	G1		< 1	1.3	< 1
R42S	Arsenic, Dissolved	ug/l	G1	8.2	38	16	5.4

Winnebago Landfill - Northern Unit
2012 List G1 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Boron, Dissolved	ug/l	G1	18	16	16	20
G09D	Boron, Dissolved	ug/l	G1	70	80	58	60
G09M	Boron, Dissolved	ug/l	G1	25	24	24	26
G130	Boron, Dissolved	ug/l	G1	< 10	< 10	< 10	12
G13D	Boron, Dissolved	ug/l	G1	480	410	310	340
G13S	Boron, Dissolved	ug/l	G1	250	220	230	240
G16D	Boron, Dissolved	ug/l	G1	13	< 10	< 10	12
G16M	Boron, Dissolved	ug/l	G1	15	15	19	20
G17S	Boron, Dissolved	ug/l	G1				
G20D	Boron, Dissolved	ug/l	G1	26	24	17	20
G33D	Boron, Dissolved	ug/l	G1	14	< 10	< 10	16
G33S	Boron, Dissolved	ug/l	G1	15	15	24	17
G34D	Boron, Dissolved	ug/l	G1	31	< 10	21	21
G34S	Boron, Dissolved	ug/l	G1	15	24	22	30
G35D	Boron, Dissolved	ug/l	G1	< 10	12	17	23
G35S	Boron, Dissolved	ug/l	G1	14	24	30	20
G36S	Boron, Dissolved	ug/l	G1	12	14	< 10	15
G37D	Boron, Dissolved	ug/l	G1		17	< 10	13
G37S	Boron, Dissolved	ug/l	G1		30	29	< 10
G38S	Boron, Dissolved	ug/l	G1	25	47	24	36
G40S	Boron, Dissolved	ug/l	G1				
G41D	Boron, Dissolved	ug/l	G1	17	14	12	16
G41M	Boron, Dissolved	ug/l	G1	25	19	28	19
G41S	Boron, Dissolved	ug/l	G1	43	50	49	35
G50S	Boron, Dissolved	ug/l	G1		54	32	46
G51S	Boron, Dissolved	ug/l	G1				
G52M	Boron, Dissolved	ug/l	G1	28	25	21	
G52S	Boron, Dissolved	ug/l	G1	70	54	37	
G54M	Boron, Dissolved	ug/l	G1	< 10	< 10	< 10	17
G54S	Boron, Dissolved	ug/l	G1	< 10	13	< 10	35
R03S	Boron, Dissolved	ug/l	G1	26	25	21	25
R39S	Boron, Dissolved	ug/l	G1		47	41	42
R42S	Boron, Dissolved	ug/l	G1	56	78	56	59
G03M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G09D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G09M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G130	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G16D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G16M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G17S	Cadmium, Dissolved	ug/l	G1				
G20D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G36S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G37D	Cadmium, Dissolved	ug/l	G1		< 1	< 1	< 1
G37S	Cadmium, Dissolved	ug/l	G1		< 1	< 1	< 1
G38S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G40S	Cadmium, Dissolved	ug/l	G1				
G41D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G50S	Cadmium, Dissolved	ug/l	G1		< 1	< 1	< 1
G51S	Cadmium, Dissolved	ug/l	G1				
G52M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	
G52S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	
G54M	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G54S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R03S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R39S	Cadmium, Dissolved	ug/l	G1		< 1	< 1	< 1
R42S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Chloride, Dissolved	mg/l	G1	40	43	41	38
G09D	Chloride, Dissolved	mg/l	G1	65	74	110	92
G09M	Chloride, Dissolved	mg/l	G1	600	570	600	650
G130	Chloride, Dissolved	mg/l	G1	25	27	29	27
G13D	Chloride, Dissolved	mg/l	G1	160	130	110	120
G13S	Chloride, Dissolved	mg/l	G1	120	110	110	110
G16D	Chloride, Dissolved	mg/l	G1	17	17	1.9	16
G16M	Chloride, Dissolved	mg/l	G1	27	28	2.7	35
G17S	Chloride, Dissolved	mg/l	G1				
G20D	Chloride, Dissolved	mg/l	G1	18	14	22	33
G33D	Chloride, Dissolved	mg/l	G1	24	26	24	27
G33S	Chloride, Dissolved	mg/l	G1	27	30	2.8	41
G34D	Chloride, Dissolved	mg/l	G1	26	23	3	31
G34S	Chloride, Dissolved	mg/l	G1	27	36	3.5	34
G35D	Chloride, Dissolved	mg/l	G1	27	36	28	35
G35S	Chloride, Dissolved	mg/l	G1	27	39	31	34
G36S	Chloride, Dissolved	mg/l	G1	47	49	4.3	40
G37D	Chloride, Dissolved	mg/l	G1		13	11	12
G37S	Chloride, Dissolved	mg/l	G1		35	38	35
G38S	Chloride, Dissolved	mg/l	G1	36	32	28	38
G40S	Chloride, Dissolved	mg/l	G1				
G41D	Chloride, Dissolved	mg/l	G1	40	39	35	35
G41M	Chloride, Dissolved	mg/l	G1	40	38	42	33
G41S	Chloride, Dissolved	mg/l	G1	50	53	45	43
G50S	Chloride, Dissolved	mg/l	G1		41	33	34
G51S	Chloride, Dissolved	mg/l	G1				
G52M	Chloride, Dissolved	mg/l	G1	15	27	15	17
G52S	Chloride, Dissolved	mg/l	G1	34	39	36	35
G54M	Chloride, Dissolved	mg/l	G1	17	16	11	11
G54S	Chloride, Dissolved	mg/l	G1	19	24	16	17
R03S	Chloride, Dissolved	mg/l	G1	42	45	39	41
R39S	Chloride, Dissolved	mg/l	G1		42	49	43
R42S	Chloride, Dissolved	mg/l	G1	67	81	74	67
G03M	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G09D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G09M	Chromium, dissolved	ug/l	G1	10	15	15	11
G130	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G13D	Chromium, dissolved	ug/l	G1	5.1	7.6	5.2	4.3
G13S	Chromium, dissolved	ug/l	G1	< 4	6.3	4.4	< 4
G16D	Chromium, dissolved	ug/l	G1	< 4	13	< 4	< 4
G16M	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G17S	Chromium, dissolved	ug/l	G1				
G20D	Chromium, dissolved	ug/l	G1	< 4	< 4	5.7	< 4
G33D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G33S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G34D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G34S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G35D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	6.6
G35S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G36S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G37D	Chromium, dissolved	ug/l	G1		< 4	< 4	< 4
G37S	Chromium, dissolved	ug/l	G1		< 4	< 4	< 4
G38S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G40S	Chromium, dissolved	ug/l	G1				
G41D	Chromium, dissolved	ug/l	G1	5.3	< 4	< 4	6
G41M	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G41S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G50S	Chromium, dissolved	ug/l	G1		< 4	< 4	< 4
G51S	Chromium, dissolved	ug/l	G1				
G52M	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	
G52S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	
G54M	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G54S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
R03S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
R39S	Chromium, dissolved	ug/l	G1		< 4	< 4	< 4
R42S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G09D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G09M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G130	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G13D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G13S	Cyanide, Total	mg/l	G1	0.0075	< 0.005	< 0.005	0.0054
G16D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G16M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G17S	Cyanide, Total	mg/l	G1				
G20D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G33D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G33S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G34D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G34S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G35D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G35S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G36S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G37D	Cyanide, Total	mg/l	G1		< 0.005	< 0.005	< 0.005
G37S	Cyanide, Total	mg/l	G1		< 0.005	< 0.005	< 0.005
G38S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G40S	Cyanide, Total	mg/l	G1				
G41D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G41M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G41S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G50S	Cyanide, Total	mg/l	G1		< 0.005	< 0.005	< 0.005
G51S	Cyanide, Total	mg/l	G1				
G52M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G52S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G54M	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G54S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R03S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R39S	Cyanide, Total	mg/l	G1		< 0.005	< 0.005	< 0.005
R42S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G03M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G09D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G09M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G130	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G16D	Lead, Dissolved	ug/l	G1	< 1	58	< 1	< 1
G16M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G17S	Lead, Dissolved	ug/l	G1				
G20D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G33S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G34S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G35S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G36S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G37D	Lead, Dissolved	ug/l	G1		< 1	< 1	< 1
G37S	Lead, Dissolved	ug/l	G1		< 1	< 1	< 1
G38S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G40S	Lead, Dissolved	ug/l	G1				
G41D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G41S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G50S	Lead, Dissolved	ug/l	G1		1.5	< 1	< 1
G51S	Lead, Dissolved	ug/l	G1				
G52M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	
G52S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	
G54M	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G54S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R03S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R39S	Lead, Dissolved	ug/l	G1		< 1	< 1	< 1
R42S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Magnesium, dissolved	mg/l	G1	40	36	39	41
G09D	Magnesium, dissolved	mg/l	G1	100	98	100	100
G09M	Magnesium, dissolved	mg/l	G1	110	98	100	97
G130	Magnesium, dissolved	mg/l	G1	42	40	42	43
G13D	Magnesium, dissolved	mg/l	G1	110	100	100	100
G13S	Magnesium, dissolved	mg/l	G1	130	130	130	140
G16D	Magnesium, dissolved	mg/l	G1	43	39	39	41
G16M	Magnesium, dissolved	mg/l	G1	38	36	38	32
G17S	Magnesium, dissolved	mg/l	G1				
G20D	Magnesium, dissolved	mg/l	G1	41	42	38	39
G33D	Magnesium, dissolved	mg/l	G1	44	38	41	42
G33S	Magnesium, dissolved	mg/l	G1	41	37	35	41
G34D	Magnesium, dissolved	mg/l	G1	41	< 0.1	40	39
G34S	Magnesium, dissolved	mg/l	G1	39	37	36	40
G35D	Magnesium, dissolved	mg/l	G1	38	38	40	39
G35S	Magnesium, dissolved	mg/l	G1	41	33	32	38
G36S	Magnesium, dissolved	mg/l	G1	42	40	42	44
G37D	Magnesium, dissolved	mg/l	G1		38	38	40
G37S	Magnesium, dissolved	mg/l	G1		37	39	< 0.1
G38S	Magnesium, dissolved	mg/l	G1	42	40	38	45
G40S	Magnesium, dissolved	mg/l	G1				
G41D	Magnesium, dissolved	mg/l	G1	45	43	42	45
G41M	Magnesium, dissolved	mg/l	G1	42	41	44	43
G41S	Magnesium, dissolved	mg/l	G1	44	40	42	36
G50S	Magnesium, dissolved	mg/l	G1		48	42	47
G51S	Magnesium, dissolved	mg/l	G1				
G52M	Magnesium, dissolved	mg/l	G1	36	35	36	
G52S	Magnesium, dissolved	mg/l	G1	42	45	42	
G54M	Magnesium, dissolved	mg/l	G1	37	37	38	38
G54S	Magnesium, dissolved	mg/l	G1	40	39	39	38
R03S	Magnesium, dissolved	mg/l	G1	41	37	39	40
R39S	Magnesium, dissolved	mg/l	G1		39	39	43
R42S	Magnesium, dissolved	mg/l	G1	73	48	76	85
G03M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G09D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G09M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G130	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G13D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G13S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G16D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G16M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G17S	Mercury, dissolved	ug/l	G1				
G20D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G33D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G33S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G34D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G34S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G35D	Mercury, dissolved	ug/l	G1	0.2	< 0.2	< 0.2	< 0.2
G35S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G36S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G37D	Mercury, dissolved	ug/l	G1		< 0.2	< 0.2	< 0.2
G37S	Mercury, dissolved	ug/l	G1		< 0.2	< 0.2	< 0.2
G38S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G40S	Mercury, dissolved	ug/l	G1				
G41D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G41M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G41S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G50S	Mercury, dissolved	ug/l	G1		< 0.2	< 0.2	< 0.2
G51S	Mercury, dissolved	ug/l	G1				
G52M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	
G52S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	
G54M	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G54S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R03S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R39S	Mercury, dissolved	ug/l	G1		< 0.2	< 0.2	< 0.2
R42S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Nitrate as N, dissolved	mg/l	G1	10	11	9.2	10
G09D	Nitrate as N, dissolved	mg/l	G1	0.07	0.13	< 0.02	< 0.2
G09M	Nitrate as N, dissolved	mg/l	G1	< 0.02	< 0.02	< 0.02	< 0.02
G130	Nitrate as N, dissolved	mg/l	G1	11	13	12	7.8
G13D	Nitrate as N, dissolved	mg/l	G1	< 0.02	0.27	< 0.02	< 0.02
G13S	Nitrate as N, dissolved	mg/l	G1	< 0.02	0.3	< 0.02	< 0.02
G16D	Nitrate as N, dissolved	mg/l	G1	6	6.4	0.59	6.2
G16M	Nitrate as N, dissolved	mg/l	G1	4.5	4.8	0.35	0.57
G17S	Nitrate as N, dissolved	mg/l	G1				
G20D	Nitrate as N, dissolved	mg/l	G1	2.8	2.4	2.9	3.5
G33D	Nitrate as N, dissolved	mg/l	G1	8.7	9.2	8.5	7.1
G33S	Nitrate as N, dissolved	mg/l	G1	7.5	6.9	< 0.5	0.85
G34D	Nitrate as N, dissolved	mg/l	G1	4.5	5.3	0.58	3.7
G34S	Nitrate as N, dissolved	mg/l	G1	6.6	8.4	0.32	2.6
G35D	Nitrate as N, dissolved	mg/l	G1	7.5	6	6.6	4
G35S	Nitrate as N, dissolved	mg/l	G1	7.4	2	< 5	1.7
G36S	Nitrate as N, dissolved	mg/l	G1	11	12	1.2	12
G37D	Nitrate as N, dissolved	mg/l	G1		0.42	< 5	0.34
G37S	Nitrate as N, dissolved	mg/l	G1		8.4	< 5	2
G38S	Nitrate as N, dissolved	mg/l	G1	1.9	1.1	1.2	0.48
G40S	Nitrate as N, dissolved	mg/l	G1				
G41D	Nitrate as N, dissolved	mg/l	G1	10	9.8	9.4	9.9
G41M	Nitrate as N, dissolved	mg/l	G1	9.2	9.3	7.7	11
G41S	Nitrate as N, dissolved	mg/l	G1	4.6	6	3.3	1.5
G50S	Nitrate as N, dissolved	mg/l	G1		2.1	< 5	2.6
G51S	Nitrate as N, dissolved	mg/l	G1				
G52M	Nitrate as N, dissolved	mg/l	G1	1.3	2.2	< 5	2
G52S	Nitrate as N, dissolved	mg/l	G1	4.4	3.8	< 5	3.4
G54M	Nitrate as N, dissolved	mg/l	G1	2.9	2.5	1.6	0.95
G54S	Nitrate as N, dissolved	mg/l	G1	4.2	2.9	< 5	< 0.1
R03S	Nitrate as N, dissolved	mg/l	G1	3.5	5.7	6.2	3.5
R39S	Nitrate as N, dissolved	mg/l	G1		0.18	< 0.5	< 0.02
R42S	Nitrate as N, dissolved	mg/l	G1	0.2	0.04	< 0.5	0.09
G03M	pH	units	G1	6.57	7.36	7.13	7.13
G09D	pH	units	G1	6.79	7.06	7.16	6.59
G09M	pH	units	G1	6.5	6.89	7.18	6.58
G130	pH	units	G1	8.25	7.53	7.55	7.32
G13D	pH	units	G1	6.59	6.55	6.69	6.72
G13S	pH	units	G1	6.61	6.49	6.5	6.5
G16D	pH	units	G1	7.24	7.1	7.18	7.46
G16M	pH	units	G1	7.76	7.04	7.11	7.12
G17S	pH	units	G1				
G20D	pH	units	G1	6.97	7.15	7.49	7.83
G33D	pH	units	G1	8.16	6.94	7.58	7.23
G33S	pH	units	G1	9	7.01	7.3	7.06
G34D	pH	units	G1	7.75	7.06	7.24	7.29
G34S	pH	units	G1	7.86	7.08	7.37	7.29
G35D	pH	units	G1	8.37	7.19	7.21	7.2
G35S	pH	units	G1	8.99	7.2	7.25	7.19
G36S	pH	units	G1	8.21	7.27	7.58	7.38
G37D	pH	units	G1		7.28	7.73	7.27
G37S	pH	units	G1		7.3	7.88	7.39
G38S	pH	units	G1	7.88	7.21	7.4	7.18
G40S	pH	units	G1				
G41D	pH	units	G1	7.21	7.17	7.65	7.34
G41M	pH	units	G1	7.2	7.39	7.31	7.39
G41S	pH	units	G1	7.09	7.31	7.72	7.49
G50S	pH	units	G1		7.52	7.6	7.32
G51S	pH	units	G1				
G52M	pH	units	G1	7.2	7.44	8.21	7.31
G52S	pH	units	G1	7.06	7.31	8.2	7.24
G54M	pH	units	G1	7.61	7.51	7.26	7.24
G54S	pH	units	G1	7.91	7.31	7.48	7.16
R03S	pH	units	G1	6.38	7.13	7.06	6.8
R39S	pH	units	G1		7.24	7.28	7.01
R42S	pH	units	G1	7.4	6.91	7.05	7.36

Winnebago Landfill - Northern Unit
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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Specific Conductance	umhos	G1	789	466	920	741
G09D	Specific Conductance	umhos	G1	1418	735	526	1430
G09M	Specific Conductance	umhos	G1	2710	1061	744	3280
G130	Specific Conductance	umhos	G1	1643	697	804	640
G13D	Specific Conductance	umhos	G1	1982	1093	1008	1877
G13S	Specific Conductance	umhos	G1	2420	1175	1252	2560
G16D	Specific Conductance	umhos	G1	575	583	758	637
G16M	Specific Conductance	umhos	G1	549	571	644	618
G17S	Specific Conductance	umhos	G1				
G20D	Specific Conductance	umhos	G1	741	572	631	589
G33D	Specific Conductance	umhos	G1	557	497	1057	665
G33S	Specific Conductance	umhos	G1	565	613	689	706
G34D	Specific Conductance	umhos	G1	639	614	822	701
G34S	Specific Conductance	umhos	G1	556	582	788	653
G35D	Specific Conductance	umhos	G1	572	549	872	631
G35S	Specific Conductance	umhos	G1	541	502	716	625
G36S	Specific Conductance	umhos	G1	1480	719	770	656
G37D	Specific Conductance	umhos	G1		1835	657	790
G37S	Specific Conductance	umhos	G1		498	651	711
G38S	Specific Conductance	umhos	G1	1463	808	781	720
G40S	Specific Conductance	umhos	G1				
G41D	Specific Conductance	umhos	G1	727	518	932	650
G41M	Specific Conductance	umhos	G1	731	1212	684	645
G41S	Specific Conductance	umhos	G1	739	564	657	612
G50S	Specific Conductance	umhos	G1		462	844	808
G51S	Specific Conductance	umhos	G1				
G52M	Specific Conductance	umhos	G1	594	423	653	899
G52S	Specific Conductance	umhos	G1	780	493	661	1211
G54M	Specific Conductance	umhos	G1	523	432	852	622
G54S	Specific Conductance	umhos	G1	547	500	765	652
R03S	Specific Conductance	umhos	G1	873	547	491	852
R39S	Specific Conductance	umhos	G1		496	925	740
R42S	Specific Conductance	umhos	G1	1509	1194	889	1046
G03M	Sulfate, Dissolved	mg/l	G1	23	24	22	21
G09D	Sulfate, Dissolved	mg/l	G1	56	89	100	93
G09M	Sulfate, Dissolved	mg/l	G1	< 1	< 1	13	1.2
G130	Sulfate, Dissolved	mg/l	G1	37	36	31	40
G13D	Sulfate, Dissolved	mg/l	G1	170	150	170	74
G13S	Sulfate, Dissolved	mg/l	G1	280	310	390	260
G16D	Sulfate, Dissolved	mg/l	G1	30	31	3.1	33
G16M	Sulfate, Dissolved	mg/l	G1	37	39	3.7	50
G17S	Sulfate, Dissolved	mg/l	G1				
G20D	Sulfate, Dissolved	mg/l	G1	18	16	19	23
G33D	Sulfate, Dissolved	mg/l	G1	35	36	34	38
G33S	Sulfate, Dissolved	mg/l	G1	37	37	4.2	51
G34D	Sulfate, Dissolved	mg/l	G1	52	68	6.5	47
G34S	Sulfate, Dissolved	mg/l	G1	37	41	4.3	42
G35D	Sulfate, Dissolved	mg/l	G1	40	42	40	43
G35S	Sulfate, Dissolved	mg/l	G1	41	37	28	48
G36S	Sulfate, Dissolved	mg/l	G1	28	29	2.6	26
G37D	Sulfate, Dissolved	mg/l	G1		46	46	47
G37S	Sulfate, Dissolved	mg/l	G1		34	40	38
G38S	Sulfate, Dissolved	mg/l	G1	70	74	63	82
G40S	Sulfate, Dissolved	mg/l	G1				
G41D	Sulfate, Dissolved	mg/l	G1	33	32	30	34
G41M	Sulfate, Dissolved	mg/l	G1	39	37	41	36
G41S	Sulfate, Dissolved	mg/l	G1	38	36	33	44
G50S	Sulfate, Dissolved	mg/l	G1		30	33	33
G51S	Sulfate, Dissolved	mg/l	G1				
G52M	Sulfate, Dissolved	mg/l	G1	37	38	39	42
G52S	Sulfate, Dissolved	mg/l	G1	33	35	34	38
G54M	Sulfate, Dissolved	mg/l	G1	36	37	36	43
G54S	Sulfate, Dissolved	mg/l	G1	41	44	45	33
R03S	Sulfate, Dissolved	mg/l	G1	24	26	21	23
R39S	Sulfate, Dissolved	mg/l	G1		30	30	27
R42S	Sulfate, Dissolved	mg/l	G1	120	68	110	130

Winnebago Landfill - Northern Unit
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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Total Dissolved Solids	mg/l	G1	390	380	420	430
G09D	Total Dissolved Solids	mg/l	G1	820	870	1000	940
G09M	Total Dissolved Solids	mg/l	G1	1600	1800	1700	1600
G130	Total Dissolved Solids	mg/l	G1	380	390	430	420
G13D	Total Dissolved Solids	mg/l	G1	1300	1100	1300	1200
G13S	Total Dissolved Solids	mg/l	G1	1200	1400	1500	1400
G16D	Total Dissolved Solids	mg/l	G1	350	370	390	380
G16M	Total Dissolved Solids	mg/l	G1	360	360	380	360
G17S	Total Dissolved Solids	mg/l	G1				
G20D	Total Dissolved Solids	mg/l	G1	350	390	390	350
G33D	Total Dissolved Solids	mg/l	G1	370	390	410	400
G33S	Total Dissolved Solids	mg/l	G1	350	380	400	360
G34D	Total Dissolved Solids	mg/l	G1	400	400	450	380
G34S	Total Dissolved Solids	mg/l	G1	360	390	390	380
G35D	Total Dissolved Solids	mg/l	G1	340	360	420	390
G35S	Total Dissolved Solids	mg/l	G1	330	370	350	350
G36S	Total Dissolved Solids	mg/l	G1	420	430	450	430
G37D	Total Dissolved Solids	mg/l	G1		370	400	410
G37S	Total Dissolved Solids	mg/l	G1		450	440	400
G38S	Total Dissolved Solids	mg/l	G1	480	480	510	520
G40S	Total Dissolved Solids	mg/l	G1				
G41D	Total Dissolved Solids	mg/l	G1	390	490	430	420
G41M	Total Dissolved Solids	mg/l	G1	400	410	460	450
G41S	Total Dissolved Solids	mg/l	G1	420	380	450	410
G50S	Total Dissolved Solids	mg/l	G1		390	480	460
G51S	Total Dissolved Solids	mg/l	G1				
G52M	Total Dissolved Solids	mg/l	G1	350	330	380	370
G52S	Total Dissolved Solids	mg/l	G1	410	350	470	400
G54M	Total Dissolved Solids	mg/l	G1	350	300	400	370
G54S	Total Dissolved Solids	mg/l	G1	350	330	410	370
R03S	Total Dissolved Solids	mg/l	G1	500	430	440	470
R39S	Total Dissolved Solids	mg/l	G1		520	490	500
R42S	Total Dissolved Solids	mg/l	G1	780	770	800	800
G03M	Zinc, Dissolved	ug/l	G1	6.2	< 6	< 6	< 6
G09D	Zinc, Dissolved	ug/l	G1	370	760	93	56
G09M	Zinc, Dissolved	ug/l	G1	17000	14000	13000	12000
G130	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G13D	Zinc, Dissolved	ug/l	G1	8.2	13	13	93
G13S	Zinc, Dissolved	ug/l	G1	< 6	13	< 6	< 6
G16D	Zinc, Dissolved	ug/l	G1	< 6	13	< 6	< 6
G16M	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G17S	Zinc, Dissolved	ug/l	G1				
G20D	Zinc, Dissolved	ug/l	G1	25	15	6.9	< 6
G33D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G33S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G34D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G34S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G35D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G35S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G36S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G37D	Zinc, Dissolved	ug/l	G1		< 6	< 6	< 6
G37S	Zinc, Dissolved	ug/l	G1		< 6	< 6	< 6
G38S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G40S	Zinc, Dissolved	ug/l	G1				
G41D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G41M	Zinc, Dissolved	ug/l	G1	6.8	36	20	6.6
G41S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G50S	Zinc, Dissolved	ug/l	G1		8.5	13	7.7
G51S	Zinc, Dissolved	ug/l	G1				
G52M	Zinc, Dissolved	ug/l	G1	7	< 6	< 6	
G52S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	
G54M	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G54S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R03S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R39S	Zinc, Dissolved	ug/l	G1		19	< 6	< 6
R42S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6

Southern Unit

Winnebago Landfill - Southern Unit
2012 List G1 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Ammonia as N, dissolved	mg/l	G1	2.7	0.53	0.33	0.22
G11D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G13D	Ammonia as N, dissolved	mg/l	G1	15	12	9.8	7.1
G13S	Ammonia as N, dissolved	mg/l	G1	6.3	6.7	7.7	5.3
G22D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G23D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G26D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G26S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G29D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
G49D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
R11S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
R22S	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
R24D	Ammonia as N, dissolved	mg/l	G1	0.16	0.14	< 0.1	< 0.1
R25D	Ammonia as N, dissolved	mg/l	G1	< 0.1	< 0.1	< 0.1	< 0.1
R27D	Ammonia as N, dissolved	mg/l	G1	0.1	< 0.1	< 0.1	< 0.1
R29S	Ammonia as N, dissolved	mg/l	G1	0.12	< 0.1	0.12	0.13
A28D	Arsenic, Dissolved	ug/l	G1	7	9.8	19	9
G11D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Arsenic, Dissolved	ug/l	G1	1.9	3.5	3	2.2
G13S	Arsenic, Dissolved	ug/l	G1	4.7	5.7	1.5	< 1
G22D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G23D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G26D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G26S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G29D	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G49D	Arsenic, Dissolved	ug/l	G1	< 1	1.1	< 1	< 1
R11S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R22S	Arsenic, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R24D	Arsenic, Dissolved	ug/l	G1	3.6	< 1	< 1	< 1
R25D	Arsenic, Dissolved	ug/l	G1	2.1	3.9	< 1	< 1
R27D	Arsenic, Dissolved	ug/l	G1	1.1	2.5	2.1	< 1
R29S	Arsenic, Dissolved	ug/l	G1	< 1	1.1	1.1	< 1
A28D	Boron, Dissolved	ug/l	G1	40	23	18	11
G11D	Boron, Dissolved	ug/l	G1	18	22	18	< 10
G13D	Boron, Dissolved	ug/l	G1	480	410	310	340
G13S	Boron, Dissolved	ug/l	G1	250	220	230	240
G22D	Boron, Dissolved	ug/l	G1	21	20	21	< 10
G23D	Boron, Dissolved	ug/l	G1	16	18	18	< 10
G26D	Boron, Dissolved	ug/l	G1	14	14	12	< 10
G26S	Boron, Dissolved	ug/l	G1	17	18	15	< 10
G29D	Boron, Dissolved	ug/l	G1	22	17	15	< 10
G49D	Boron, Dissolved	ug/l	G1	14	35	31	15
R11S	Boron, Dissolved	ug/l	G1	20	19	17	< 10
R22S	Boron, Dissolved	ug/l	G1	22	22	22	< 10
R24D	Boron, Dissolved	ug/l	G1	22	19	15	< 10
R25D	Boron, Dissolved	ug/l	G1	55	90	15	< 10
R27D	Boron, Dissolved	ug/l	G1	27	34	26	11
R29S	Boron, Dissolved	ug/l	G1	45	61	68	56
A28D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G11D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G22D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G23D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G26D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	3.7
G26S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G29D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G49D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R11S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R22S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R24D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R25D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R27D	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R29S	Cadmium, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1

Winnebago Landfill - Southern Unit
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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Chloride, Dissolved	mg/l	G1	54	68	45	48
G11D	Chloride, Dissolved	mg/l	G1	39	33	36	34
G13D	Chloride, Dissolved	mg/l	G1	160	130	110	120
G13S	Chloride, Dissolved	mg/l	G1	120	110	110	110
G22D	Chloride, Dissolved	mg/l	G1	280	260	310	260
G23D	Chloride, Dissolved	mg/l	G1	39	37	42	38
G26D	Chloride, Dissolved	mg/l	G1	45	45	46	46
G26S	Chloride, Dissolved	mg/l	G1	49	47	48	46
G29D	Chloride, Dissolved	mg/l	G1	39	37	42	48
G49D	Chloride, Dissolved	mg/l	G1	54	54	51	49
R11S	Chloride, Dissolved	mg/l	G1	34	36	40	36
R22S	Chloride, Dissolved	mg/l	G1	950	1100	980	890
R24D	Chloride, Dissolved	mg/l	G1	46	43	46	4.2
R25D	Chloride, Dissolved	mg/l	G1	270	330	49	48
R27D	Chloride, Dissolved	mg/l	G1	60	98	92	70
R29S	Chloride, Dissolved	mg/l	G1	3.8	4.2	4.3	3.9
A28D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G11D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G13D	Chromium, dissolved	ug/l	G1	5.1	7.6	5.2	4.3
G13S	Chromium, dissolved	ug/l	G1	< 4	6.3	4.4	< 4
G22D	Chromium, dissolved	ug/l	G1	8.7	8.8	11	6.4
G23D	Chromium, dissolved	ug/l	G1	< 4	7.9	< 4	4.4
G26D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G26S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G29D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
G49D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
R11S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
R22S	Chromium, dissolved	ug/l	G1	17	23	25	15
R24D	Chromium, dissolved	ug/l	G1	100	< 4	< 4	6.4
R25D	Chromium, dissolved	ug/l	G1	10	11	9	11
R27D	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
R29S	Chromium, dissolved	ug/l	G1	< 4	< 4	< 4	< 4
A28D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G11D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G13D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G13S	Cyanide, Total	mg/l	G1	0.0075	< 0.005	< 0.005	0.0054
G22D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G23D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G26D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G26S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G29D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
G49D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R11S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R22S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R24D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R25D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R27D	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
R29S	Cyanide, Total	mg/l	G1	< 0.005	< 0.005	< 0.005	< 0.005
A28D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G11D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G13S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G22D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G23D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G26D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G26S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G29D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
G49D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R11S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R22S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R24D	Lead, Dissolved	ug/l	G1	13	< 1	< 1	< 1
R25D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R27D	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1
R29S	Lead, Dissolved	ug/l	G1	< 1	< 1	< 1	< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Magnesium, dissolved	mg/l	G1	62	78	75	70
G11D	Magnesium, dissolved	mg/l	G1	41	47	39	39
G13D	Magnesium, dissolved	mg/l	G1	110	100	100	100
G13S	Magnesium, dissolved	mg/l	G1	130	130	130	140
G22D	Magnesium, dissolved	mg/l	G1	50	45	46	46
G23D	Magnesium, dissolved	mg/l	G1	42	44	42	43
G26D	Magnesium, dissolved	mg/l	G1	44	42	42	43
G26S	Magnesium, dissolved	mg/l	G1	48	44	45	45
G29D	Magnesium, dissolved	mg/l	G1	56	41	41	42
G49D	Magnesium, dissolved	mg/l	G1	41	62	50	48
R11S	Magnesium, dissolved	mg/l	G1	37	36	37	37
R22S	Magnesium, dissolved	mg/l	G1	140	130	130	130
R24D	Magnesium, dissolved	mg/l	G1	70	44	43	42
R25D	Magnesium, dissolved	mg/l	G1	100	120	43	43
R27D	Magnesium, dissolved	mg/l	G1	66	78	76	73
R29S	Magnesium, dissolved	mg/l	G1	69	74	75	76
A28D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G11D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G13D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G13S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G22D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G23D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G26D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G26S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G29D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
G49D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R11S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R22S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R24D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R25D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R27D	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
R29S	Mercury, dissolved	ug/l	G1	< 0.2	< 0.2	< 0.2	< 0.2
A28D	Nitrate as N, dissolved	mg/l	G1	5.3	1.1	0.02	0.22
G11D	Nitrate as N, dissolved	mg/l	G1	9.1	8.4	9.5	9
G13D	Nitrate as N, dissolved	mg/l	G1	< 0.02	0.27	< 0.02	< 0.02
G13S	Nitrate as N, dissolved	mg/l	G1	< 0.02	0.3	< 0.02	< 0.02
G22D	Nitrate as N, dissolved	mg/l	G1	8.7	8.5	9.3	8.4
G23D	Nitrate as N, dissolved	mg/l	G1	11	11	12	11
G26D	Nitrate as N, dissolved	mg/l	G1	11	11	13	12
G26S	Nitrate as N, dissolved	mg/l	G1	11	11	12	12
G29D	Nitrate as N, dissolved	mg/l	G1	12	11	12	11
G49D	Nitrate as N, dissolved	mg/l	G1	9.8	9.8	10	10
R11S	Nitrate as N, dissolved	mg/l	G1	6.3	5.7	6.3	6.8
R22S	Nitrate as N, dissolved	mg/l	G1	0.05	0.04	< 0.5	0.02
R24D	Nitrate as N, dissolved	mg/l	G1	H 11	11	13	11
R25D	Nitrate as N, dissolved	mg/l	G1	5	2.5	12	12
R27D	Nitrate as N, dissolved	mg/l	G1	3.4	0.55	0.34	0.43
R29S	Nitrate as N, dissolved	mg/l	G1	0.56	0.84	< 0.5	0.57
A28D	pH	units	G1	6.56	7.2	7.05	7.45
G11D	pH	units	G1	7.39	6.98	6.98	7.58
G13D	pH	units	G1	6.59	6.55	6.69	6.72
G13S	pH	units	G1	6.61	6.49	6.5	6.5
G22D	pH	units	G1	7.6	6.94	6.98	7.79
G23D	pH	units	G1	7.05	7.35	6.95	7.43
G26D	pH	units	G1	6.99	7.21	6.96	7.59
G26S	pH	units	G1	6.82	7.09	6.98	7.61
G29D	pH	units	G1	7.2	7.03	7.26	7.68
G49D	pH	units	G1	6.61	7.07	6.94	7.47
R11S	pH	units	G1	6.99	6.75	6.91	7.57
R22S	pH	units	G1	7.15	6.94	6.71	7.14
R24D	pH	units	G1	6.85	7.63	7.16	7.41
R25D	pH	units	G1	6.87	7.06	7.11	7.52
R27D	pH	units	G1	7.08	7.39	7.02	7.64
R29S	pH	units	G1	9.68	7.75	7.08	8.46

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Specific Conductance	umhos	G1	1091	1181	613	1192
G11D	Specific Conductance	umhos	G1	688	612	741	722
G13D	Specific Conductance	umhos	G1	1982	1093	1008	1877
G13S	Specific Conductance	umhos	G1	2420	1175	1252	2560
G22D	Specific Conductance	umhos	G1	1177	869	888	1186
G23D	Specific Conductance	umhos	G1	738	708	711	654
G26D	Specific Conductance	umhos	G1	825	573	691	720
G26S	Specific Conductance	umhos	G1	862	642	743	770
G29D	Specific Conductance	umhos	G1	717	650	600	646
G49D	Specific Conductance	umhos	G1	958	884	772	915
R11S	Specific Conductance	umhos	G1	684	687	852	765
R22S	Specific Conductance	umhos	G1	3370	1440	1730	3920
R24D	Specific Conductance	umhos	G1	855	789	517	656
R25D	Specific Conductance	umhos	G1	1770	1889	569	799
R27D	Specific Conductance	umhos	G1	1132	1170	746	1170
R29S	Specific Conductance	umhos	G1	964	691	809	828
A28D	Sulfate, Dissolved	mg/l	G1	30	15	19	17
G11D	Sulfate, Dissolved	mg/l	G1	22	20	21	21
G13D	Sulfate, Dissolved	mg/l	G1	170	150	170	74
G13S	Sulfate, Dissolved	mg/l	G1	280	310	390	260
G22D	Sulfate, Dissolved	mg/l	G1	24	23	24	23
G23D	Sulfate, Dissolved	mg/l	G1	24	23	26	24
G26D	Sulfate, Dissolved	mg/l	G1	26	24	26	25
G26S	Sulfate, Dissolved	mg/l	G1	28	26	26	26
G29D	Sulfate, Dissolved	mg/l	G1	24	22	24	25
G49D	Sulfate, Dissolved	mg/l	G1	36	35	35	32
R11S	Sulfate, Dissolved	mg/l	G1	17	17	18	18
R22S	Sulfate, Dissolved	mg/l	G1	H 40	28	30	30
R24D	Sulfate, Dissolved	mg/l	G1	30	25	27	24
R25D	Sulfate, Dissolved	mg/l	G1	130	200	28	25
R27D	Sulfate, Dissolved	mg/l	G1	28	35	29	29
R29S	Sulfate, Dissolved	mg/l	G1	170	170	200	180
A28D	Total Dissolved Solids	mg/l	G1	620	760	810	730
G11D	Total Dissolved Solids	mg/l	G1	370	390	420	410
G13D	Total Dissolved Solids	mg/l	G1	1300	1100	1300	1200
G13S	Total Dissolved Solids	mg/l	G1	1200	1400	1500	1400
G22D	Total Dissolved Solids	mg/l	G1	710	670	710	790
G23D	Total Dissolved Solids	mg/l	G1	390	390	430	420
G26D	Total Dissolved Solids	mg/l	G1	390	390	450	420
G26S	Total Dissolved Solids	mg/l	G1	410	410	460	440
G29D	Total Dissolved Solids	mg/l	G1	390	380	430	410
G49D	Total Dissolved Solids	mg/l	G1	480	480	530	480
R11S	Total Dissolved Solids	mg/l	G1	370	370	390	400
R22S	Total Dissolved Solids	mg/l	G1	1900	1900	2200	2100
R24D	Total Dissolved Solids	mg/l	G1	430	400	440	410
R25D	Total Dissolved Solids	mg/l	G1	1100	1400	430	440
R27D	Total Dissolved Solids	mg/l	G1	550	750	710	650
R29S	Total Dissolved Solids	mg/l	G1	540	580	620	600
A28D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G11D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G13D	Zinc, Dissolved	ug/l	G1	8.2	13	13	93
G13S	Zinc, Dissolved	ug/l	G1	< 6	13	< 6	< 6
G22D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G23D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G26D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G26S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G29D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
G49D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R11S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R22S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R24D	Zinc, Dissolved	ug/l	G1	35	< 6	< 6	7.8
R25D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R27D	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6
R29S	Zinc, Dissolved	ug/l	G1	< 6	< 6	< 6	< 6

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G11D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G22D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G23D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G29D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G49D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R11S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R22S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R24D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R25D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R27D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R29S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
A28D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G11D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G22D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G23D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G26D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G26S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G29D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G49D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R11S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R22S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R24D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R25D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R27D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R29S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
A28D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G11D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G22D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G23D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G26D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G29D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G49D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R11S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R22S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R24D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R25D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R27D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R29S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
A28D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G11D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G22D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G23D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G26D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G26S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G29D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G49D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R11S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R22S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R24D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R25D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R27D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R29S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
A28D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G11D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G22D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G23D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G26D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G26S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G29D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G49D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R11S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R22S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R24D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R25D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R27D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R29S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
A28D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G11D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G22D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G23D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G26D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G26S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G29D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G49D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R11S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R22S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R24D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R25D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R27D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R29S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
A28D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G11D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G22D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G23D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G26D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G26S	1,1-Dichloropropene	ug/l	G2		< 1		< 1

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G29D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G49D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R11S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R22S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R24D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R25D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R27D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R29S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
A28D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G11D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G22D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G23D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G26D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G26S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G29D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G49D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R11S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R22S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R24D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R25D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R27D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R29S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
A28D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G11D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G22D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G23D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G26D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G26S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G29D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G49D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R11S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R22S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R24D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R25D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R27D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R29S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
A28D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G11D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G22D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G23D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G26D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G26S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G29D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G49D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R11S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R22S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R24D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R25D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R27D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R29S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
A28D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G11D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G22D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G23D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G26D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G26S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G29D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G49D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R11S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R22S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R24D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R25D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R27D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R29S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
A28D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2-Dichlorobenzene	ug/l	G2		1.1	< 1	1.1
G22D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G11D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G22D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G23D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G26D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G26S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G29D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G49D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R11S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R22S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R24D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R25D	1,2-Dichloroethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R27D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R29S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
A28D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G11D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G22D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G23D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G26D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G26S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G29D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G49D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R11S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R22S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R24D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R25D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R27D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R29S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
A28D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G11D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G22D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G23D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G26D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G26S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G29D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G49D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R11S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R22S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R24D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R25D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R27D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R29S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
A28D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G11D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G22D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G23D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G26D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G26S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G29D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G49D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R11S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R22S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R24D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R25D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R27D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R29S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
A28D	1,3-Dichloropropene	ug/l	G2		< 1		< 1

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G11D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
A28D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,4-Dichlorobenzene	ug/l	G2		2.9		5
G13S	1,4-Dichlorobenzene	ug/l	G2		15		14
G22D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G11D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G22D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G23D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G26D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G26S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G29D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G49D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R11S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R22S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R24D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R25D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R27D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R29S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
A28D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G11D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G22D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G23D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G26D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G26S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G29D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G49D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R11S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R22S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R24D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R25D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R27D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R29S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
A28D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G11D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	2-Chlorotoluene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G22D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G23D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G26D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G26S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G29D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G49D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R11S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R22S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R24D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R25D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R27D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R29S	2-Chlorotoluene	ug/l	G2		< 1		< 1
A28D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G11D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G22D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G23D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G26D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G26S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G29D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G49D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R11S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R22S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R24D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R25D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R27D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R29S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
A28D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G11D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G22D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G23D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G26D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G26S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G29D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G49D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R11S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R22S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R24D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R25D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R27D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R29S	4-Chlorotoluene	ug/l	G2		< 1		< 1
A28D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G11D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G22D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G23D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G26D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G26S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G29D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G49D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R11S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R22S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R24D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R25D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R27D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R29S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
A28D	Acetone	ug/l	G2	< 5	< 5		< 5
G11D	Acetone	ug/l	G2		< 5		< 5
G13D	Acetone	ug/l	G2		< 5		< 5
G13S	Acetone	ug/l	G2		< 5		< 5
G22D	Acetone	ug/l	G2		< 5		< 5
G23D	Acetone	ug/l	G2		< 5		< 5
G26D	Acetone	ug/l	G2		< 5		< 5

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G26S	Acetone	ug/l	G2		< 5		< 5
G29D	Acetone	ug/l	G2		< 5		< 5
G49D	Acetone	ug/l	G2		< 5		< 5
R11S	Acetone	ug/l	G2		< 5		< 5
R22S	Acetone	ug/l	G2		< 5		< 5
R24D	Acetone	ug/l	G2	< 5	< 5		< 5
R25D	Acetone	ug/l	G2		< 5		< 5
R27D	Acetone	ug/l	G2		< 5		< 5
R29S	Acetone	ug/l	G2		< 5		< 5
A28D	Acrylonitrile	ug/l	G2		< 5		< 5
G11D	Acrylonitrile	ug/l	G2		< 5		< 5
G13D	Acrylonitrile	ug/l	G2		< 5		< 5
G13S	Acrylonitrile	ug/l	G2		< 5		< 5
G22D	Acrylonitrile	ug/l	G2		< 5		< 5
G23D	Acrylonitrile	ug/l	G2		< 5		< 5
G26D	Acrylonitrile	ug/l	G2		< 5		< 5
G26S	Acrylonitrile	ug/l	G2		< 5		< 5
G29D	Acrylonitrile	ug/l	G2		< 5		< 5
G49D	Acrylonitrile	ug/l	G2		< 5		< 5
R11S	Acrylonitrile	ug/l	G2		< 5		< 5
R22S	Acrylonitrile	ug/l	G2		< 5		< 5
R24D	Acrylonitrile	ug/l	G2		< 5		< 5
R25D	Acrylonitrile	ug/l	G2		< 5		< 5
R27D	Acrylonitrile	ug/l	G2		< 5		< 5
R29S	Acrylonitrile	ug/l	G2		< 5		< 5
A28D	Benzene	ug/l	G2		< 1		< 1
G11D	Benzene	ug/l	G2		< 1		< 1
G13D	Benzene	ug/l	G2	2.7	2.2		3
G13S	Benzene	ug/l	G2		6.1		4.8
G22D	Benzene	ug/l	G2		< 1		< 1
G23D	Benzene	ug/l	G2		< 1		< 1
G26D	Benzene	ug/l	G2		< 1		< 1
G26S	Benzene	ug/l	G2		< 1		< 1
G29D	Benzene	ug/l	G2		< 1		< 1
G49D	Benzene	ug/l	G2		< 1		< 1
R11S	Benzene	ug/l	G2		< 1		< 1
R22S	Benzene	ug/l	G2		< 1		< 1
R24D	Benzene	ug/l	G2		< 1		< 1
R25D	Benzene	ug/l	G2		< 1		< 1
R27D	Benzene	ug/l	G2		< 1		< 1
R29S	Benzene	ug/l	G2		< 1		< 1
A28D	Bromobenzene	ug/l	G2		< 1		< 1
G11D	Bromobenzene	ug/l	G2		< 1		< 1
G13D	Bromobenzene	ug/l	G2		< 1		< 1
G13S	Bromobenzene	ug/l	G2		< 1		< 1
G22D	Bromobenzene	ug/l	G2		< 1		< 1
G23D	Bromobenzene	ug/l	G2		< 1		< 1
G26D	Bromobenzene	ug/l	G2		< 1		< 1
G26S	Bromobenzene	ug/l	G2		< 1		< 1
G29D	Bromobenzene	ug/l	G2		< 1		< 1
G49D	Bromobenzene	ug/l	G2		< 1		< 1
R11S	Bromobenzene	ug/l	G2		< 1		< 1
R22S	Bromobenzene	ug/l	G2		< 1		< 1
R24D	Bromobenzene	ug/l	G2		< 1		< 1
R25D	Bromobenzene	ug/l	G2		< 1		< 1
R27D	Bromobenzene	ug/l	G2		< 1		< 1
R29S	Bromobenzene	ug/l	G2		< 1		< 1
A28D	Bromochloromethane	ug/l	G2		< 1		< 1
G11D	Bromochloromethane	ug/l	G2		< 1		< 1
G13D	Bromochloromethane	ug/l	G2		< 1		< 1
G13S	Bromochloromethane	ug/l	G2		< 1		< 1
G22D	Bromochloromethane	ug/l	G2		< 1		< 1
G23D	Bromochloromethane	ug/l	G2		< 1		< 1
G26D	Bromochloromethane	ug/l	G2		< 1		< 1
G26S	Bromochloromethane	ug/l	G2		< 1		< 1
G29D	Bromochloromethane	ug/l	G2		< 1		< 1
G49D	Bromochloromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R11S	Bromochloromethane	ug/l	G2		< 1		< 1
R22S	Bromochloromethane	ug/l	G2		< 1		< 1
R24D	Bromochloromethane	ug/l	G2		< 1		< 1
R25D	Bromochloromethane	ug/l	G2		< 1		< 1
R27D	Bromochloromethane	ug/l	G2		< 1		< 1
R29S	Bromochloromethane	ug/l	G2		< 1		< 1
A28D	Bromodichloromethane	ug/l	G2		< 1		< 1
G11D	Bromodichloromethane	ug/l	G2		< 1		< 1
G13D	Bromodichloromethane	ug/l	G2		< 1		< 1
G13S	Bromodichloromethane	ug/l	G2		< 1		< 1
G22D	Bromodichloromethane	ug/l	G2		< 1		< 1
G23D	Bromodichloromethane	ug/l	G2		< 1		< 1
G26D	Bromodichloromethane	ug/l	G2		< 1		< 1
G26S	Bromodichloromethane	ug/l	G2		< 1		< 1
G29D	Bromodichloromethane	ug/l	G2		< 1		< 1
G49D	Bromodichloromethane	ug/l	G2		< 1		< 1
R11S	Bromodichloromethane	ug/l	G2		< 1		< 1
R22S	Bromodichloromethane	ug/l	G2		< 1		< 1
R24D	Bromodichloromethane	ug/l	G2		< 1		< 1
R25D	Bromodichloromethane	ug/l	G2		< 1		< 1
R27D	Bromodichloromethane	ug/l	G2		< 1		< 1
R29S	Bromodichloromethane	ug/l	G2		< 1		< 1
A28D	Bromoform	ug/l	G2		< 1		< 1
G11D	Bromoform	ug/l	G2		< 1		< 1
G13D	Bromoform	ug/l	G2		< 1		< 1
G13S	Bromoform	ug/l	G2		< 1		< 1
G22D	Bromoform	ug/l	G2		< 1		< 1
G23D	Bromoform	ug/l	G2		< 1		< 1
G26D	Bromoform	ug/l	G2		< 1		< 1
G26S	Bromoform	ug/l	G2		< 1		< 1
G29D	Bromoform	ug/l	G2		< 1		< 1
G49D	Bromoform	ug/l	G2		< 1		< 1
R11S	Bromoform	ug/l	G2		< 1		< 1
R22S	Bromoform	ug/l	G2		< 1		< 1
R24D	Bromoform	ug/l	G2		< 1		< 1
R25D	Bromoform	ug/l	G2		< 1		< 1
R27D	Bromoform	ug/l	G2		< 1		< 1
R29S	Bromoform	ug/l	G2		< 1		< 1
A28D	Bromomethane	ug/l	G2		< 2		< 2
G11D	Bromomethane	ug/l	G2		< 2		< 2
G13D	Bromomethane	ug/l	G2		< 2		< 2
G13S	Bromomethane	ug/l	G2		< 2		< 2
G22D	Bromomethane	ug/l	G2		< 2		< 2
G23D	Bromomethane	ug/l	G2		< 2		< 2
G26D	Bromomethane	ug/l	G2		< 2		< 2
G26S	Bromomethane	ug/l	G2		< 2		< 2
G29D	Bromomethane	ug/l	G2		< 2		< 2
G49D	Bromomethane	ug/l	G2		< 2		< 2
R11S	Bromomethane	ug/l	G2		< 2		< 2
R22S	Bromomethane	ug/l	G2		< 2		< 2
R24D	Bromomethane	ug/l	G2		< 2		< 2
R25D	Bromomethane	ug/l	G2		< 2		< 2
R27D	Bromomethane	ug/l	G2		< 2		< 2
R29S	Bromomethane	ug/l	G2		< 2		< 2
A28D	Carbon disulfide	ug/l	G2		< 1		< 1
G11D	Carbon disulfide	ug/l	G2		< 1		< 1
G13D	Carbon disulfide	ug/l	G2		< 1		< 1
G13S	Carbon disulfide	ug/l	G2		< 1		< 1
G22D	Carbon disulfide	ug/l	G2		< 1		< 1
G23D	Carbon disulfide	ug/l	G2		< 1		< 1
G26D	Carbon disulfide	ug/l	G2		< 1		< 1
G26S	Carbon disulfide	ug/l	G2		< 1		< 1
G29D	Carbon disulfide	ug/l	G2		< 1		< 1
G49D	Carbon disulfide	ug/l	G2		< 1		< 1
R11S	Carbon disulfide	ug/l	G2		< 1		< 1
R22S	Carbon disulfide	ug/l	G2		< 1		< 1
R24D	Carbon disulfide	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R25D	Carbon disulfide	ug/l	G2		< 1		< 1
R27D	Carbon disulfide	ug/l	G2		< 1		< 1
R29S	Carbon disulfide	ug/l	G2		< 1		< 1
A28D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G11D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G22D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G23D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G26D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G26S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G29D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G49D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R11S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R22S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R24D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R25D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R27D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R29S	Carbon tetrachloride	ug/l	G2		< 1		< 1
A28D	Chlorobenzene	ug/l	G2		< 1		< 1
G11D	Chlorobenzene	ug/l	G2		< 1		< 1
G13D	Chlorobenzene	ug/l	G2		7.8		18
G13S	Chlorobenzene	ug/l	G2		34		40
G22D	Chlorobenzene	ug/l	G2		< 1		< 1
G23D	Chlorobenzene	ug/l	G2		< 1		< 1
G26D	Chlorobenzene	ug/l	G2		< 1		< 1
G26S	Chlorobenzene	ug/l	G2		< 1		< 1
G29D	Chlorobenzene	ug/l	G2		< 1		< 1
G49D	Chlorobenzene	ug/l	G2		< 1		< 1
R11S	Chlorobenzene	ug/l	G2		< 1		< 1
R22S	Chlorobenzene	ug/l	G2		< 1		< 1
R24D	Chlorobenzene	ug/l	G2		< 1		< 1
R25D	Chlorobenzene	ug/l	G2		< 1		< 1
R27D	Chlorobenzene	ug/l	G2		< 1		< 1
R29S	Chlorobenzene	ug/l	G2		< 1		< 1
A28D	Chloroethane	ug/l	G2		< 2		< 2
G11D	Chloroethane	ug/l	G2		< 2		< 2
G13D	Chloroethane	ug/l	G2		< 2		< 2
G13S	Chloroethane	ug/l	G2		< 2		< 2
G22D	Chloroethane	ug/l	G2		< 2		< 2
G23D	Chloroethane	ug/l	G2		< 2		< 2
G26D	Chloroethane	ug/l	G2		< 2		< 2
G26S	Chloroethane	ug/l	G2		< 2		< 2
G29D	Chloroethane	ug/l	G2		< 2		< 2
G49D	Chloroethane	ug/l	G2		< 2		< 2
R11S	Chloroethane	ug/l	G2		< 2		< 2
R22S	Chloroethane	ug/l	G2		< 2		< 2
R24D	Chloroethane	ug/l	G2		< 2		< 2
R25D	Chloroethane	ug/l	G2		< 2		< 2
R27D	Chloroethane	ug/l	G2		< 2		< 2
R29S	Chloroethane	ug/l	G2		< 2		< 2
A28D	Chloroform	ug/l	G2		< 1		< 1
G11D	Chloroform	ug/l	G2		< 1		< 1
G13D	Chloroform	ug/l	G2		< 1		< 1
G13S	Chloroform	ug/l	G2		< 1		< 1
G22D	Chloroform	ug/l	G2		< 1		< 1
G23D	Chloroform	ug/l	G2		< 1		< 1
G26D	Chloroform	ug/l	G2		< 1		< 1
G26S	Chloroform	ug/l	G2		< 1		< 1
G29D	Chloroform	ug/l	G2		< 1		< 1
G49D	Chloroform	ug/l	G2		< 1		< 1
R11S	Chloroform	ug/l	G2		< 1		< 1
R22S	Chloroform	ug/l	G2		< 1		< 1
R24D	Chloroform	ug/l	G2		< 1		< 1
R25D	Chloroform	ug/l	G2		< 1		< 1
R27D	Chloroform	ug/l	G2		< 1		< 1
R29S	Chloroform	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Chloromethane	ug/l	G2		< 2		< 2
G11D	Chloromethane	ug/l	G2		< 2		< 2
G13D	Chloromethane	ug/l	G2		< 2		< 2
G13S	Chloromethane	ug/l	G2		< 2		< 2
G22D	Chloromethane	ug/l	G2		< 2		< 2
G23D	Chloromethane	ug/l	G2		< 2		< 2
G26D	Chloromethane	ug/l	G2		< 2		< 2
G26S	Chloromethane	ug/l	G2		< 2		< 2
G29D	Chloromethane	ug/l	G2		< 2		< 2
G49D	Chloromethane	ug/l	G2		< 2		< 2
R11S	Chloromethane	ug/l	G2		< 2		< 2
R22S	Chloromethane	ug/l	G2		< 2		< 2
R24D	Chloromethane	ug/l	G2		< 2		< 2
R25D	Chloromethane	ug/l	G2		< 2		< 2
R27D	Chloromethane	ug/l	G2		< 2		< 2
R29S	Chloromethane	ug/l	G2		< 2		< 2
A28D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G11D	cis-1,2-Dichloroethene	ug/l	G2		1.2		< 1
G13D	cis-1,2-Dichloroethene	ug/l	G2		< 1		1
G13S	cis-1,2-Dichloroethene	ug/l	G2		1.2		< 1
G22D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G23D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G29D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G49D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R11S	cis-1,2-Dichloroethene	ug/l	G2		2.4		1.6
R22S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R24D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R25D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R27D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R29S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
A28D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G11D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
A28D	Dibromochloromethane	ug/l	G2		< 1		< 1
G11D	Dibromochloromethane	ug/l	G2		< 1		< 1
G13D	Dibromochloromethane	ug/l	G2		< 1		< 1
G13S	Dibromochloromethane	ug/l	G2		< 1		< 1
G22D	Dibromochloromethane	ug/l	G2		< 1		< 1
G23D	Dibromochloromethane	ug/l	G2		< 1		< 1
G26D	Dibromochloromethane	ug/l	G2		< 1		< 1
G26S	Dibromochloromethane	ug/l	G2		< 1		< 1
G29D	Dibromochloromethane	ug/l	G2		< 1		< 1
G49D	Dibromochloromethane	ug/l	G2		< 1		< 1
R11S	Dibromochloromethane	ug/l	G2		< 1		< 1
R22S	Dibromochloromethane	ug/l	G2		< 1		< 1
R24D	Dibromochloromethane	ug/l	G2		< 1		< 1
R25D	Dibromochloromethane	ug/l	G2		< 1		< 1
R27D	Dibromochloromethane	ug/l	G2		< 1		< 1
R29S	Dibromochloromethane	ug/l	G2		< 1		< 1
A28D	Dibromomethane	ug/l	G2		< 1		< 1
G11D	Dibromomethane	ug/l	G2		< 1		< 1
G13D	Dibromomethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G13S	Dibromomethane	ug/l	G2		< 1		< 1
G22D	Dibromomethane	ug/l	G2		< 1		< 1
G23D	Dibromomethane	ug/l	G2		< 1		< 1
G26D	Dibromomethane	ug/l	G2		< 1		< 1
G26S	Dibromomethane	ug/l	G2		< 1		< 1
G29D	Dibromomethane	ug/l	G2		< 1		< 1
G49D	Dibromomethane	ug/l	G2		< 1		< 1
R11S	Dibromomethane	ug/l	G2		< 1		< 1
R22S	Dibromomethane	ug/l	G2		< 1		< 1
R24D	Dibromomethane	ug/l	G2		< 1		< 1
R25D	Dibromomethane	ug/l	G2		< 1		< 1
R27D	Dibromomethane	ug/l	G2		< 1		< 1
R29S	Dibromomethane	ug/l	G2		< 1		< 1
A28D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G11D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G22D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G23D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G26D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G26S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G29D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G49D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R11S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R22S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R24D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R25D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R27D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R29S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
A28D	Ethylbenzene	ug/l	G2		< 1		< 1
G11D	Ethylbenzene	ug/l	G2		< 1		< 1
G13D	Ethylbenzene	ug/l	G2		< 1		< 1
G13S	Ethylbenzene	ug/l	G2		< 1		< 1
G22D	Ethylbenzene	ug/l	G2		< 1		< 1
G23D	Ethylbenzene	ug/l	G2		< 1		< 1
G26D	Ethylbenzene	ug/l	G2		< 1		< 1
G26S	Ethylbenzene	ug/l	G2		< 1		< 1
G29D	Ethylbenzene	ug/l	G2		< 1		< 1
G49D	Ethylbenzene	ug/l	G2		< 1		< 1
R11S	Ethylbenzene	ug/l	G2		< 1		< 1
R22S	Ethylbenzene	ug/l	G2		< 1		< 1
R24D	Ethylbenzene	ug/l	G2		< 1		< 1
R25D	Ethylbenzene	ug/l	G2		< 1		< 1
R27D	Ethylbenzene	ug/l	G2		< 1		< 1
R29S	Ethylbenzene	ug/l	G2		< 1		< 1
A28D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G11D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G22D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G23D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G26D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G26S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G29D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G49D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R11S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R22S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R24D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R25D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R27D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R29S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
A28D	Iodomethane	ug/l	G2		< 1		< 1
G11D	Iodomethane	ug/l	G2		< 1		< 1
G13D	Iodomethane	ug/l	G2		< 1		< 1
G13S	Iodomethane	ug/l	G2		< 1		< 1
G22D	Iodomethane	ug/l	G2		< 1		< 1
G23D	Iodomethane	ug/l	G2		< 1		< 1

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G26D	Iodomethane	ug/l	G2		< 1		< 1
G26S	Iodomethane	ug/l	G2		< 1		< 1
G29D	Iodomethane	ug/l	G2		< 1		< 1
G49D	Iodomethane	ug/l	G2		< 1		< 1
R11S	Iodomethane	ug/l	G2		< 1		< 1
R22S	Iodomethane	ug/l	G2		< 1		< 1
R24D	Iodomethane	ug/l	G2		< 1		< 1
R25D	Iodomethane	ug/l	G2		< 1		< 1
R27D	Iodomethane	ug/l	G2		< 1		1
R29S	Iodomethane	ug/l	G2		< 1		< 1
A28D	Isopropylbenzene	ug/l	G2		< 1		< 1
G11D	Isopropylbenzene	ug/l	G2		< 1		< 1
G13D	Isopropylbenzene	ug/l	G2		< 1		< 1
G13S	Isopropylbenzene	ug/l	G2		< 1		< 1
G22D	Isopropylbenzene	ug/l	G2		< 1		< 1
G23D	Isopropylbenzene	ug/l	G2		< 1		< 1
G26D	Isopropylbenzene	ug/l	G2		< 1		< 1
G26S	Isopropylbenzene	ug/l	G2		< 1		< 1
G29D	Isopropylbenzene	ug/l	G2		< 1		< 1
G49D	Isopropylbenzene	ug/l	G2		< 1		< 1
R11S	Isopropylbenzene	ug/l	G2		< 1		< 1
R22S	Isopropylbenzene	ug/l	G2		< 1		< 1
R24D	Isopropylbenzene	ug/l	G2		< 1		< 1
R25D	Isopropylbenzene	ug/l	G2		< 1		< 1
R27D	Isopropylbenzene	ug/l	G2		< 1		< 1
R29S	Isopropylbenzene	ug/l	G2		< 1		< 1
A28D	Methylene Chloride	ug/l	G2		< 1		< 1
G11D	Methylene Chloride	ug/l	G2		< 1		< 1
G13D	Methylene Chloride	ug/l	G2		< 1		< 1
G13S	Methylene Chloride	ug/l	G2		< 1		< 1
G22D	Methylene Chloride	ug/l	G2		< 1		< 1
G23D	Methylene Chloride	ug/l	G2		< 1		< 1
G26D	Methylene Chloride	ug/l	G2		< 1		< 1
G26S	Methylene Chloride	ug/l	G2		< 1		< 1
G29D	Methylene Chloride	ug/l	G2		< 1		< 1
G49D	Methylene Chloride	ug/l	G2		< 1		< 1
R11S	Methylene Chloride	ug/l	G2		< 1		< 1
R22S	Methylene Chloride	ug/l	G2		< 1		< 1
R24D	Methylene Chloride	ug/l	G2		< 1		< 1
R25D	Methylene Chloride	ug/l	G2		< 1		< 1
R27D	Methylene Chloride	ug/l	G2		< 1		< 1
R29S	Methylene Chloride	ug/l	G2		< 1		< 1
A28D	Naphthalene	ug/l	G2		< 5		< 5
G11D	Naphthalene	ug/l	G2		< 5		< 5
G13D	Naphthalene	ug/l	G2		< 5		< 5
G13S	Naphthalene	ug/l	G2		< 5		< 5
G22D	Naphthalene	ug/l	G2		< 5		< 5
G23D	Naphthalene	ug/l	G2		< 5		< 5
G26D	Naphthalene	ug/l	G2		< 5		< 5
G26S	Naphthalene	ug/l	G2		< 5		< 5
G29D	Naphthalene	ug/l	G2		< 5		< 5
G49D	Naphthalene	ug/l	G2		< 5		< 5
R11S	Naphthalene	ug/l	G2		< 5		< 5
R22S	Naphthalene	ug/l	G2		< 5		< 5
R24D	Naphthalene	ug/l	G2		< 5		< 5
R25D	Naphthalene	ug/l	G2		< 5		< 5
R27D	Naphthalene	ug/l	G2		< 5		< 5
R29S	Naphthalene	ug/l	G2		< 5		< 5
A28D	n-Butylbenzene	ug/l	G2		< 1		< 1
G11D	n-Butylbenzene	ug/l	G2		< 1		< 1
G13D	n-Butylbenzene	ug/l	G2		< 1		< 1
G13S	n-Butylbenzene	ug/l	G2		< 1		< 1
G22D	n-Butylbenzene	ug/l	G2		< 1		< 1
G23D	n-Butylbenzene	ug/l	G2		< 1		< 1
G26D	n-Butylbenzene	ug/l	G2		< 1		< 1
G26S	n-Butylbenzene	ug/l	G2		< 1		< 1
G29D	n-Butylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G49D	n-Butylbenzene	ug/l	G2		< 1		< 1
R11S	n-Butylbenzene	ug/l	G2		< 1		< 1
R22S	n-Butylbenzene	ug/l	G2		< 1		< 1
R24D	n-Butylbenzene	ug/l	G2		< 1		< 1
R25D	n-Butylbenzene	ug/l	G2		< 1		< 1
R27D	n-Butylbenzene	ug/l	G2		< 1		< 1
R29S	n-Butylbenzene	ug/l	G2		< 1		< 1
A28D	n-Propylbenzene	ug/l	G2		< 1		< 1
G11D	n-Propylbenzene	ug/l	G2		< 1		< 1
G13D	n-Propylbenzene	ug/l	G2		< 1		< 1
G13S	n-Propylbenzene	ug/l	G2		< 1		< 1
G22D	n-Propylbenzene	ug/l	G2		< 1		< 1
G23D	n-Propylbenzene	ug/l	G2		< 1		< 1
G26D	n-Propylbenzene	ug/l	G2		< 1		< 1
G26S	n-Propylbenzene	ug/l	G2		< 1		< 1
G29D	n-Propylbenzene	ug/l	G2		< 1		< 1
G49D	n-Propylbenzene	ug/l	G2		< 1		< 1
R11S	n-Propylbenzene	ug/l	G2		< 1		< 1
R22S	n-Propylbenzene	ug/l	G2		< 1		< 1
R24D	n-Propylbenzene	ug/l	G2		< 1		< 1
R25D	n-Propylbenzene	ug/l	G2		< 1		< 1
R27D	n-Propylbenzene	ug/l	G2		< 1		< 1
R29S	n-Propylbenzene	ug/l	G2		< 1		< 1
A28D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
G11D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G13D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
G13S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
G22D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G23D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G26D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G26S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G29D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G49D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
R11S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
R22S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
R24D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
R25D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
R27D	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
R29S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
A28D	Phenolics	ug/l	G2		< 5		< 5
G11D	Phenolics	ug/l	G2		< 5		< 5
G13D	Phenolics	ug/l	G2		< 5		< 5
G13S	Phenolics	ug/l	G2		< 5		< 5
G22D	Phenolics	ug/l	G2		< 5		< 5
G23D	Phenolics	ug/l	G2		< 5		< 5
G26D	Phenolics	ug/l	G2		< 5		< 5
G26S	Phenolics	ug/l	G2		< 5		< 5
G29D	Phenolics	ug/l	G2		< 5		< 5
G49D	Phenolics	ug/l	G2		< 5		< 5
R11S	Phenolics	ug/l	G2		< 5		< 5
R22S	Phenolics	ug/l	G2		< 5		< 5
R24D	Phenolics	ug/l	G2	< 5	< 5		< 5
R25D	Phenolics	ug/l	G2		< 5		< 5
R27D	Phenolics	ug/l	G2		< 5		< 5
R29S	Phenolics	ug/l	G2		< 5		< 5
A28D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G11D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G22D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G23D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G26D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G26S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G29D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G49D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R11S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R22S	p-Isopropyltoluene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R24D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R25D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R27D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R29S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
A28D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G11D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13S	sec-Butylbenzene	ug/l	G2		1.1		< 1
G22D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G23D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G26D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G26S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G29D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G49D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R11S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R22S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R24D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R25D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R27D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R29S	sec-Butylbenzene	ug/l	G2		< 1		< 1
A28D	Styrene	ug/l	G2		< 1		< 1
G11D	Styrene	ug/l	G2		< 1		< 1
G13D	Styrene	ug/l	G2		< 1		< 1
G13S	Styrene	ug/l	G2		< 1		< 1
G22D	Styrene	ug/l	G2		< 1		< 1
G23D	Styrene	ug/l	G2		< 1		< 1
G26D	Styrene	ug/l	G2		< 1		< 1
G26S	Styrene	ug/l	G2		< 1		< 1
G29D	Styrene	ug/l	G2		< 1		< 1
G49D	Styrene	ug/l	G2		< 1		< 1
R11S	Styrene	ug/l	G2		< 1		< 1
R22S	Styrene	ug/l	G2		< 1		< 1
R24D	Styrene	ug/l	G2		< 1		< 1
R25D	Styrene	ug/l	G2		< 1		< 1
R27D	Styrene	ug/l	G2		< 1		< 1
R29S	Styrene	ug/l	G2		< 1		< 1
A28D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G11D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G22D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G23D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G26D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G26S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G29D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G49D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R11S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R22S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R24D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R25D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R27D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R29S	tert-Butylbenzene	ug/l	G2		< 1		< 1
A28D	Tetrachloroethene	ug/l	G2		< 1		< 1
G11D	Tetrachloroethene	ug/l	G2		2.9		1.3
G13D	Tetrachloroethene	ug/l	G2		< 1		< 1
G13S	Tetrachloroethene	ug/l	G2		< 1		< 1
G22D	Tetrachloroethene	ug/l	G2		< 1		< 1
G23D	Tetrachloroethene	ug/l	G2		< 1		< 1
G26D	Tetrachloroethene	ug/l	G2		< 1		< 1
G26S	Tetrachloroethene	ug/l	G2		< 1		< 1
G29D	Tetrachloroethene	ug/l	G2		< 1		< 1
G49D	Tetrachloroethene	ug/l	G2		1		< 1
R11S	Tetrachloroethene	ug/l	G2		1.5	1.2	< 1
R22S	Tetrachloroethene	ug/l	G2		< 1		< 1
R24D	Tetrachloroethene	ug/l	G2		< 1		< 1
R25D	Tetrachloroethene	ug/l	G2		< 1		< 1
R27D	Tetrachloroethene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
R29S	Tetrachloroethene	ug/l	G2		< 1		< 1
A28D	Tetrahydrofuran	ug/l	G2		15	< 2	< 2
G11D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G13D	Tetrahydrofuran	ug/l	G2		2		< 2
G13S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G22D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G23D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G26D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G26S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G29D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G49D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R11S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R22S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R24D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R25D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R27D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R29S	Tetrahydrofuran	ug/l	G2		< 2		< 2
A28D	Toluene	ug/l	G2	< 1	< 1		< 1
G11D	Toluene	ug/l	G2		< 1		< 1
G13D	Toluene	ug/l	G2		1		< 1
G13S	Toluene	ug/l	G2		1.1		< 1
G22D	Toluene	ug/l	G2		< 1		< 1
G23D	Toluene	ug/l	G2		< 1		< 1
G26D	Toluene	ug/l	G2		< 1		< 1
G26S	Toluene	ug/l	G2		< 1		< 1
G29D	Toluene	ug/l	G2		< 1		< 1
G49D	Toluene	ug/l	G2		< 1		< 1
R11S	Toluene	ug/l	G2		< 1		< 1
R22S	Toluene	ug/l	G2		< 1		< 1
R24D	Toluene	ug/l	G2		< 1		< 1
R25D	Toluene	ug/l	G2		< 1		< 1
R27D	Toluene	ug/l	G2		< 1		< 1
R29S	Toluene	ug/l	G2		< 1		< 1
A28D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G11D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G22D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G23D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G29D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G49D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R11S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R22S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R24D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R25D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R27D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R29S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
A28D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G11D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
A28D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G11D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G13D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G13S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G22D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G23D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G26D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G26S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G29D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G49D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R11S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R22S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R24D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R25D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R27D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R29S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
A28D	Trichloroethene	ug/l	G2		< 1		< 1
G11D	Trichloroethene	ug/l	G2		1.3		< 1
G13D	Trichloroethene	ug/l	G2		< 1		< 1
G13S	Trichloroethene	ug/l	G2		< 1		< 1
G22D	Trichloroethene	ug/l	G2		< 1		< 1
G23D	Trichloroethene	ug/l	G2		< 1		< 1
G26D	Trichloroethene	ug/l	G2		< 1		< 1
G26S	Trichloroethene	ug/l	G2		< 1		< 1
G29D	Trichloroethene	ug/l	G2		< 1		< 1
G49D	Trichloroethene	ug/l	G2		< 1		< 1
R11S	Trichloroethene	ug/l	G2		1.4		< 1
R22S	Trichloroethene	ug/l	G2		< 1		< 1
R24D	Trichloroethene	ug/l	G2		< 1		< 1
R25D	Trichloroethene	ug/l	G2		< 1		< 1
R27D	Trichloroethene	ug/l	G2		< 1		< 1
R29S	Trichloroethene	ug/l	G2		< 1		< 1
A28D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G11D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G22D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G23D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G26D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G26S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G29D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G49D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R11S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R22S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R24D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R25D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R27D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R29S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
A28D	Vinyl acetate	ug/l	G2		< 1		< 1
G11D	Vinyl acetate	ug/l	G2		< 1		< 1
G13D	Vinyl acetate	ug/l	G2		< 1		< 1
G13S	Vinyl acetate	ug/l	G2		< 1		< 1
G22D	Vinyl acetate	ug/l	G2		< 1		< 1
G23D	Vinyl acetate	ug/l	G2		< 1		< 1
G26D	Vinyl acetate	ug/l	G2		< 1		< 1
G26S	Vinyl acetate	ug/l	G2		< 1		< 1
G29D	Vinyl acetate	ug/l	G2		< 1		< 1
G49D	Vinyl acetate	ug/l	G2		< 1		< 1
R11S	Vinyl acetate	ug/l	G2		< 1		< 1
R22S	Vinyl acetate	ug/l	G2		< 1		< 1
R24D	Vinyl acetate	ug/l	G2		< 1		< 1
R25D	Vinyl acetate	ug/l	G2		< 1		< 1
R27D	Vinyl acetate	ug/l	G2		< 1		< 1
R29S	Vinyl acetate	ug/l	G2		< 1		< 1
A28D	Vinyl chloride	ug/l	G2		< 1		< 1
G11D	Vinyl chloride	ug/l	G2		< 1		< 1
G13D	Vinyl chloride	ug/l	G2		< 1		< 1
G13S	Vinyl chloride	ug/l	G2		< 1		< 1
G22D	Vinyl chloride	ug/l	G2		< 1		< 1

Winnebago Landfill - Southern Unit
2012 List G1 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G23D	Vinyl chloride	ug/l	G2		< 1		< 1
G26D	Vinyl chloride	ug/l	G2		< 1		< 1
G26S	Vinyl chloride	ug/l	G2		< 1		< 1
G29D	Vinyl chloride	ug/l	G2		< 1		< 1
G49D	Vinyl chloride	ug/l	G2		< 1		< 1
R11S	Vinyl chloride	ug/l	G2		< 1		< 1
R22S	Vinyl chloride	ug/l	G2		< 1		< 1
R24D	Vinyl chloride	ug/l	G2		< 1		< 1
R25D	Vinyl chloride	ug/l	G2		< 1		< 1
R27D	Vinyl chloride	ug/l	G2		< 1		< 1
R29S	Vinyl chloride	ug/l	G2		< 1		< 1
A28D	Xylenes (Total)	ug/l	G2		2	< 2	< 1
G11D	Xylenes (Total)	ug/l	G2		< 1		< 1
G13D	Xylenes (Total)	ug/l	G2		2.1		< 1
G13S	Xylenes (Total)	ug/l	G2		2		< 1
G22D	Xylenes (Total)	ug/l	G2		< 1		< 1
G23D	Xylenes (Total)	ug/l	G2		< 1		< 1
G26D	Xylenes (Total)	ug/l	G2		< 1		< 1
G26S	Xylenes (Total)	ug/l	G2		< 1		< 1
G29D	Xylenes (Total)	ug/l	G2		< 1		< 1
G49D	Xylenes (Total)	ug/l	G2		< 1		< 1
R11S	Xylenes (Total)	ug/l	G2		< 1		< 1
R22S	Xylenes (Total)	ug/l	G2		< 1		< 1
R24D	Xylenes (Total)	ug/l	G2		< 1		< 1
R25D	Xylenes (Total)	ug/l	G2		< 1		< 1
R27D	Xylenes (Total)	ug/l	G2		< 1		< 1
R29S	Xylenes (Total)	ug/l	G2		< 1		< 1

Attachment 2

Semiannual (List G2) Groundwater Data

Northern Unit

Winnebago Landfill - Northern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G09D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G09M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G130	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G16D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G16M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G17S	1,1,1,2-Tetrachloroethane	ug/l	G2				
G20D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G33D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G33S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G34D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G34S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G35D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G35S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G36S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G37D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G37S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G38S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G40S	1,1,1,2-Tetrachloroethane	ug/l	G2				
G41D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G41M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G41S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G50S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G51S	1,1,1,2-Tetrachloroethane	ug/l	G2				
G52M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G52S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G54M	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G54S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R03S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R39S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R42S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G03M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G09D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G09M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G130	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G16D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G16M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G17S	1,1,1-Trichloroethane	ug/l	G2				
G20D	1,1,1-Trichloroethane	ug/l	G2		< 1		1.1
G33D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G33S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G34D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G34S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G35D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G35S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G36S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G37D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G37S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G38S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G40S	1,1,1-Trichloroethane	ug/l	G2				
G41D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G41M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G41S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G50S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G51S	1,1,1-Trichloroethane	ug/l	G2				
G52M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G52S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G54M	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G54S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R03S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R39S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R42S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G09D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G09M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G130	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G16D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G16M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G17S	1,1,2,2-Tetrachloroethane	ug/l	G2				
G20D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G33D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G33S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G34D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G34S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G35D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G35S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G36S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G37D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G37S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G38S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G40S	1,1,2,2-Tetrachloroethane	ug/l	G2				
G41D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G41M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G41S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G50S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G51S	1,1,2,2-Tetrachloroethane	ug/l	G2				
G52M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G52S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G54M	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G54S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R03S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R39S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R42S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G03M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G09D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G09M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G130	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G16D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G16M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G17S	1,1,2-Trichloroethane	ug/l	G2				
G20D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G33D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G33S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G34D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G34S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G35D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G35S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G36S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G37D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G37S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G38S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G40S	1,1,2-Trichloroethane	ug/l	G2				
G41D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G41M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G41S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G50S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G51S	1,1,2-Trichloroethane	ug/l	G2				
G52M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G52S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G54M	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G54S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R03S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R39S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R42S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G09D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G09M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G130	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G16D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G16M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G17S	1,1-Dichloroethane	ug/l	G2				
G20D	1,1-Dichloroethane	ug/l	G2		< 1		4.7
G33D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G33S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G34D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G34S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G35D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G35S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G36S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G37D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G37S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G38S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G40S	1,1-Dichloroethane	ug/l	G2				
G41D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G41M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G41S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G50S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G51S	1,1-Dichloroethane	ug/l	G2				
G52M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G52S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G54M	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G54S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R03S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R39S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R42S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G03M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G09D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G09M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G130	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G16D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G16M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G17S	1,1-Dichloroethene	ug/l	G2				
G20D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G33D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G33S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G34D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G34S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G35D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G35S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G36S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G37D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G37S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G38S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G40S	1,1-Dichloroethene	ug/l	G2				
G41D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G41M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G41S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G50S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G51S	1,1-Dichloroethene	ug/l	G2				
G52M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G52S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G54M	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G54S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R03S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R39S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R42S	1,1-Dichloroethene	ug/l	G2		< 1		< 1

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G09D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G09M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G130	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G16D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G16M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G17S	1,1-Dichloropropene	ug/l	G2				
G20D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G33D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G33S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G34D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G34S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G35D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G35S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G36S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G37D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G37S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G38S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G40S	1,1-Dichloropropene	ug/l	G2				
G41D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G41M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G41S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G50S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G51S	1,1-Dichloropropene	ug/l	G2				
G52M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G52S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G54M	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G54S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R03S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R39S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R42S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G03M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G09D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G09M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G130	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G16D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G16M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G17S	1,2,3-Trichlorobenzene	ug/l	G2				
G20D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G33D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G33S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G34D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G34S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G35D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G35S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G36S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G37D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G37S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G38S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G40S	1,2,3-Trichlorobenzene	ug/l	G2				
G41D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G41M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G41S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G50S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G51S	1,2,3-Trichlorobenzene	ug/l	G2				
G52M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G52S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G54M	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G54S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R03S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R39S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R42S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G09D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G09M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G130	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G16D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G16M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G17S	1,2,3-Trichloropropane	ug/l	G2				
G20D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G33D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G33S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G34D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G34S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G35D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G35S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G36S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G37D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G37S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G38S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G40S	1,2,3-Trichloropropane	ug/l	G2				
G41D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G41M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G41S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G50S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G51S	1,2,3-Trichloropropane	ug/l	G2				
G52M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G52S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G54M	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G54S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R03S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R39S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R42S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G03M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G09D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G09M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G130	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G16D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G16M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G17S	1,2,4-Trichlorobenzene	ug/l	G2				
G20D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G33D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G33S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G34D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G34S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G35D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G35S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G36S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G37D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G37S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G38S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G40S	1,2,4-Trichlorobenzene	ug/l	G2				
G41D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G41M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G41S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G50S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G51S	1,2,4-Trichlorobenzene	ug/l	G2				
G52M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G52S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G54M	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G54S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R03S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R39S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R42S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G09D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G09M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G130	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G16D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G16M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G17S	1,2,4-Trimethylbenzene	ug/l	G2				
G20D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G33D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G33S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G34D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G34S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G35D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G35S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G36S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G37D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G37S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G38S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G40S	1,2,4-Trimethylbenzene	ug/l	G2				
G41D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G41M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G41S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G50S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G51S	1,2,4-Trimethylbenzene	ug/l	G2				
G52M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G52S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G54M	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G54S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R03S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R39S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R42S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G03M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G09D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G09M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G130	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G16D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G16M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G17S	1,2-Dibromo-3-chloropropane	ug/l	G2				
G20D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G33D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G33S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G34D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G34S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G35D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G35S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G36S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G37D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G37S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G38S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G40S	1,2-Dibromo-3-chloropropane	ug/l	G2				
G41D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G41M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G41S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G50S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G51S	1,2-Dibromo-3-chloropropane	ug/l	G2				
G52M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G52S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G54M	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G54S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R03S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R39S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R42S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G09D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G09M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G130	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G16D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G16M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G17S	1,2-Dibromoethane (EDB)	ug/l	G2				
G20D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G33D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G33S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G34D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G34S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G35D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G35S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G36S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G37D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G37S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G38S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G40S	1,2-Dibromoethane (EDB)	ug/l	G2				
G41D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G41M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G41S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G50S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G51S	1,2-Dibromoethane (EDB)	ug/l	G2				
G52M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G52S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G54M	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G54S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R03S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R39S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R42S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G03M	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G09D	1,2-Dichlorobenzene	ug/l	G2		2		4.8
G09M	1,2-Dichlorobenzene	ug/l	G2		< 1		1.7
G130	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2-Dichlorobenzene	ug/l	G2		1.1	< 1	1.1
G16D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G16M	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G17S	1,2-Dichlorobenzene	ug/l	G2				
G20D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G33D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G33S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G34D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G34S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G35D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G35S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G36S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G37D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G37S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G38S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G40S	1,2-Dichlorobenzene	ug/l	G2				
G41D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G41M	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G41S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G50S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G51S	1,2-Dichlorobenzene	ug/l	G2				
G52M	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G52S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G54M	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G54S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R03S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R39S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R42S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G09D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G09M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G130	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G16D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G16M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G17S	1,2-Dichloroethane	ug/l	G2				
G20D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G33D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G33S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G34D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G34S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G35D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G35S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G36S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G37D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G37S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G38S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G40S	1,2-Dichloroethane	ug/l	G2				
G41D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G41M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G41S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G50S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G51S	1,2-Dichloroethane	ug/l	G2				
G52M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G52S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G54M	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G54S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R03S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R39S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R42S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G03M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G09D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G09M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G130	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G16D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G16M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G17S	1,2-Dichloropropane	ug/l	G2				
G20D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G33D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G33S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G34D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G34S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G35D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G35S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G36S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G37D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G37S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G38S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G40S	1,2-Dichloropropane	ug/l	G2				
G41D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G41M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G41S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G50S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G51S	1,2-Dichloropropane	ug/l	G2				
G52M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G52S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G54M	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G54S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R03S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R39S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R42S	1,2-Dichloropropane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G09D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G09M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G130	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,3,5-Trimethylbenzene	ug/i	G2		< 1		< 1
G16D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G16M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G17S	1,3,5-Trimethylbenzene	ug/l	G2				
G20D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G33D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G33S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G34D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G34S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G35D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G35S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G36S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G37D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G37S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G38S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G40S	1,3,5-Trimethylbenzene	ug/l	G2				
G41D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G41M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G41S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G50S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G51S	1,3,5-Trimethylbenzene	ug/l	G2				
G52M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G52S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G54M	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G54S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R03S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R39S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R42S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G03M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G09D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G09M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G130	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G16D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G16M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G17S	1,3-Dichlorobenzene	ug/l	G2				
G20D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G33D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G33S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G34D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G34S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G35D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G35S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G36S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G37D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G37S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G38S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G40S	1,3-Dichlorobenzene	ug/l	G2				
G41D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G41M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G41S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G50S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G51S	1,3-Dichlorobenzene	ug/l	G2				
G52M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G52S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G54M	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G54S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R03S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R39S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R42S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G09D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G09M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G130	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G16D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G16M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G17S	1,3-Dichloropropane	ug/l	G2				
G20D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G33D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G33S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G34D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G34S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G35D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G35S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G36S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G37D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G37S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G38S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G40S	1,3-Dichloropropane	ug/l	G2				
G41D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G41M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G41S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G50S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G51S	1,3-Dichloropropane	ug/l	G2				
G52M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G52S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G54M	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G54S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R03S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R39S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R42S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G03M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G130	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G17S	1,3-Dichloropropene	ug/l	G2				
G20D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G36S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G38S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G40S	1,3-Dichloropropene	ug/l	G2				
G41D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G50S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G51S	1,3-Dichloropropene	ug/l	G2				
G52M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G52S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54M	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R03S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R39S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R42S	1,3-Dichloropropene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G09D	1,4-Dichlorobenzene	ug/l	G2		3.1		31
G09M	1,4-Dichlorobenzene	ug/l	G2		5		9.4
G130	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,4-Dichlorobenzene	ug/l	G2		2.9		5
G13S	1,4-Dichlorobenzene	ug/l	G2		15		14
G16D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G16M	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G17S	1,4-Dichlorobenzene	ug/l	G2				
G20D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G33D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G33S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G34D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G34S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G35D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G35S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G36S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G37D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G37S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G38S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G40S	1,4-Dichlorobenzene	ug/l	G2				
G41D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G41M	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G41S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G50S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G51S	1,4-Dichlorobenzene	ug/l	G2				
G52M	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G52S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G54M	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G54S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R03S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R39S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R42S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G03M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G09D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G09M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G130	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G16D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G16M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G17S	2,2-Dichloropropane	ug/l	G2				
G20D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G33D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G33S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G34D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G34S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G35D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G35S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G36S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G37D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G37S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G38S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G40S	2,2-Dichloropropane	ug/l	G2				
G41D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G41M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G41S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G50S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G51S	2,2-Dichloropropane	ug/l	G2				
G52M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G52S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G54M	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G54S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R03S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R39S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R42S	2,2-Dichloropropane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G09D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G09M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G130	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G16D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G16M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G17S	2-Butanone (MEK)	ug/l	G2				
G20D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G33D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G33S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G34D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G34S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G35D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G35S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G36S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G37D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G37S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G38S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G40S	2-Butanone (MEK)	ug/l	G2				
G41D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G41M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G41S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G50S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G51S	2-Butanone (MEK)	ug/l	G2				
G52M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G52S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G54M	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G54S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R03S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R39S	2-Butanone (MEK)	ug/l	G2		11	< 5	< 5
R42S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G03M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G09D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G09M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G130	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G16D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G16M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G17S	2-Chlorotoluene	ug/l	G2				
G20D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G33D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G33S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G34D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G34S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G35D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G35S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G36S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G37D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G37S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G38S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G40S	2-Chlorotoluene	ug/l	G2				
G41D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G41M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G41S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G50S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G51S	2-Chlorotoluene	ug/l	G2				
G52M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G52S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G54M	2-Chlorotoluene	ug/l	G2		< 1		< 1
G54S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R03S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R39S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R42S	2-Chlorotoluene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G09D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G09M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G130	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G16D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G16M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G17S	2-Hexanone (MBK)	ug/l	G2				
G20D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G33D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G33S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G34D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G34S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G35D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G35S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G36S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G37D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G37S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G38S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G40S	2-Hexanone (MBK)	ug/l	G2				
G41D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G41M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G41S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G50S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G51S	2-Hexanone (MBK)	ug/l	G2				
G52M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G52S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G54M	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G54S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R03S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R39S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R42S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G03M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G09D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G09M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G130	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G16D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G16M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G17S	4-Chlorotoluene	ug/l	G2				
G20D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G33D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G33S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G34D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G34S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G35D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G35S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G36S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G37D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G37S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G38S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G40S	4-Chlorotoluene	ug/l	G2				
G41D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G41M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G41S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G50S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G51S	4-Chlorotoluene	ug/l	G2				
G52M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G52S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G54M	4-Chlorotoluene	ug/l	G2		< 1		< 1
G54S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R03S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R39S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R42S	4-Chlorotoluene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G09D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G09M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G130	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G16D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G16M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G17S	4-Methyl-2-pentanone (MIBK)	ug/l	G2				
G20D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G33D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G33S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G34D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G34S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G35D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G35S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G36S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G37D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G37S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G38S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G40S	4-Methyl-2-pentanone (MIBK)	ug/l	G2				
G41D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G41M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G41S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G50S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G51S	4-Methyl-2-pentanone (MIBK)	ug/l	G2				
G52M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G52S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G54M	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G54S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R03S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R39S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R42S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G03M	Acetone	ug/l	G2		< 5		< 5
G09D	Acetone	ug/l	G2		< 5		< 5
G09M	Acetone	ug/l	G2		< 5		< 5
G130	Acetone	ug/l	G2		< 5		< 5
G13D	Acetone	ug/l	G2		< 5		< 5
G13S	Acetone	ug/l	G2		< 5		< 5
G16D	Acetone	ug/l	G2		< 5		< 5
G16M	Acetone	ug/l	G2		< 5		< 5
G17S	Acetone	ug/l	G2				
G20D	Acetone	ug/l	G2		< 5		< 5
G33D	Acetone	ug/l	G2		< 5		< 5
G33S	Acetone	ug/l	G2		< 5		< 5
G34D	Acetone	ug/l	G2		< 5		< 5
G34S	Acetone	ug/l	G2		< 5		< 5
G35D	Acetone	ug/l	G2		< 5		< 5
G35S	Acetone	ug/l	G2		< 5		< 5
G36S	Acetone	ug/l	G2		< 5		< 5
G37D	Acetone	ug/l	G2		< 5		< 5
G37S	Acetone	ug/l	G2		< 5		< 5
G38S	Acetone	ug/l	G2		< 5		< 5
G40S	Acetone	ug/l	G2				
G41D	Acetone	ug/l	G2		< 5		< 5
G41M	Acetone	ug/l	G2		< 5		< 5
G41S	Acetone	ug/l	G2		< 5		< 5
G50S	Acetone	ug/l	G2		< 5		< 5
G51S	Acetone	ug/l	G2				
G52M	Acetone	ug/l	G2		< 5		< 5
G52S	Acetone	ug/l	G2		< 5		< 5
G54M	Acetone	ug/l	G2		< 5		< 5
G54S	Acetone	ug/l	G2		< 5		< 5
R03S	Acetone	ug/l	G2		< 5		< 5
R39S	Acetone	ug/l	G2		12	< 5	< 5
R42S	Acetone	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Acrylonitrile	ug/l	G2		< 5		< 5
G09D	Acrylonitrile	ug/l	G2		< 5		< 5
G09M	Acrylonitrile	ug/l	G2		< 5		< 5
G130	Acrylonitrile	ug/l	G2		< 5		< 5
G13D	Acrylonitrile	ug/l	G2		< 5		< 5
G13S	Acrylonitrile	ug/l	G2		< 5		< 5
G16D	Acrylonitrile	ug/l	G2		< 5		< 5
G16M	Acrylonitrile	ug/l	G2		< 5		< 5
G17S	Acrylonitrile	ug/l	G2				
G20D	Acrylonitrile	ug/l	G2		< 5		< 5
G33D	Acrylonitrile	ug/l	G2		< 5		< 5
G33S	Acrylonitrile	ug/l	G2		< 5		< 5
G34D	Acrylonitrile	ug/l	G2		< 5		< 5
G34S	Acrylonitrile	ug/l	G2		< 5		< 5
G35D	Acrylonitrile	ug/l	G2		< 5		< 5
G35S	Acrylonitrile	ug/l	G2		< 5		< 5
G36S	Acrylonitrile	ug/l	G2		< 5		< 5
G37D	Acrylonitrile	ug/l	G2		< 5		< 5
G37S	Acrylonitrile	ug/l	G2		< 5		< 5
G38S	Acrylonitrile	ug/l	G2		< 5		< 5
G40S	Acrylonitrile	ug/l	G2				
G41D	Acrylonitrile	ug/l	G2		< 5		< 5
G41M	Acrylonitrile	ug/l	G2		< 5		< 5
G41S	Acrylonitrile	ug/l	G2		< 5		< 5
G50S	Acrylonitrile	ug/l	G2		< 5		< 5
G51S	Acrylonitrile	ug/l	G2				
G52M	Acrylonitrile	ug/l	G2		< 5		< 5
G52S	Acrylonitrile	ug/l	G2		< 5		< 5
G54M	Acrylonitrile	ug/l	G2		< 5		< 5
G54S	Acrylonitrile	ug/l	G2		< 5		< 5
R03S	Acrylonitrile	ug/l	G2		< 5		< 5
R39S	Acrylonitrile	ug/l	G2		< 5		< 5
R42S	Acrylonitrile	ug/l	G2		< 5		< 5
G03M	Benzene	ug/l	G2		< 1		< 1
G09D	Benzene	ug/l	G2		3.2		1.6
G09M	Benzene	ug/l	G2		1.8		3.2
G130	Benzene	ug/l	G2		< 1		< 1
G13D	Benzene	ug/l	G2	2.7	2.2		3
G13S	Benzene	ug/l	G2		6.1		4.8
G16D	Benzene	ug/l	G2		< 1		< 1
G16M	Benzene	ug/l	G2		< 1		< 1
G17S	Benzene	ug/l	G2				
G20D	Benzene	ug/l	G2		< 1		< 1
G33D	Benzene	ug/l	G2		< 1		< 1
G33S	Benzene	ug/l	G2		< 1		< 1
G34D	Benzene	ug/l	G2		< 1		< 1
G34S	Benzene	ug/l	G2		< 1		< 1
G35D	Benzene	ug/l	G2		< 1		< 1
G35S	Benzene	ug/l	G2		< 1		< 1
G36S	Benzene	ug/l	G2		< 1		< 1
G37D	Benzene	ug/l	G2		< 1		< 1
G37S	Benzene	ug/l	G2		< 1		< 1
G38S	Benzene	ug/l	G2		< 1		< 1
G40S	Benzene	ug/l	G2				
G41D	Benzene	ug/l	G2		< 1		< 1
G41M	Benzene	ug/l	G2		< 1		< 1
G41S	Benzene	ug/l	G2		< 1		< 1
G50S	Benzene	ug/l	G2		< 1		< 1
G51S	Benzene	ug/l	G2				
G52M	Benzene	ug/l	G2		< 1		< 1
G52S	Benzene	ug/l	G2		< 1		< 1
G54M	Benzene	ug/l	G2		< 1		< 1
G54S	Benzene	ug/l	G2		< 1		< 1
R03S	Benzene	ug/l	G2		< 1		< 1
R39S	Benzene	ug/l	G2		< 1		< 1
R42S	Benzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Bromobenzene	ug/l	G2		< 1		< 1
G09D	Bromobenzene	ug/l	G2		< 1		< 1
G09M	Bromobenzene	ug/l	G2		< 1		< 1
G130	Bromobenzene	ug/l	G2		< 1		< 1
G13D	Bromobenzene	ug/l	G2		< 1		< 1
G13S	Bromobenzene	ug/l	G2		< 1		< 1
G16D	Bromobenzene	ug/l	G2		< 1		< 1
G16M	Bromobenzene	ug/l	G2		< 1		< 1
G17S	Bromobenzene	ug/l	G2				
G20D	Bromobenzene	ug/l	G2		< 1		< 1
G33D	Bromobenzene	ug/l	G2		< 1		< 1
G33S	Bromobenzene	ug/l	G2		< 1		< 1
G34D	Bromobenzene	ug/l	G2		< 1		< 1
G34S	Bromobenzene	ug/l	G2		< 1		< 1
G35D	Bromobenzene	ug/l	G2		< 1		< 1
G35S	Bromobenzene	ug/l	G2		< 1		< 1
G36S	Bromobenzene	ug/l	G2		< 1		< 1
G37D	Bromobenzene	ug/l	G2		< 1		< 1
G37S	Bromobenzene	ug/l	G2		< 1		< 1
G38S	Bromobenzene	ug/l	G2		< 1		< 1
G40S	Bromobenzene	ug/l	G2				
G41D	Bromobenzene	ug/l	G2		< 1		< 1
G41M	Bromobenzene	ug/l	G2		< 1		< 1
G41S	Bromobenzene	ug/l	G2		< 1		< 1
G50S	Bromobenzene	ug/l	G2		< 1		< 1
G51S	Bromobenzene	ug/l	G2				
G52M	Bromobenzene	ug/l	G2		< 1		< 1
G52S	Bromobenzene	ug/l	G2		< 1		< 1
G54M	Bromobenzene	ug/l	G2		< 1		< 1
G54S	Bromobenzene	ug/l	G2		< 1		< 1
R03S	Bromobenzene	ug/l	G2		< 1		< 1
R39S	Bromobenzene	ug/l	G2		< 1		< 1
R42S	Bromobenzene	ug/l	G2		< 1		< 1
G03M	Bromochloromethane	ug/l	G2		< 1		< 1
G09D	Bromochloromethane	ug/l	G2		< 1		< 1
G09M	Bromochloromethane	ug/l	G2		< 1		< 1
G130	Bromochloromethane	ug/l	G2		< 1		< 1
G13D	Bromochloromethane	ug/l	G2		< 1		< 1
G13S	Bromochloromethane	ug/l	G2		< 1		< 1
G16D	Bromochloromethane	ug/l	G2		< 1		< 1
G16M	Bromochloromethane	ug/l	G2		< 1		< 1
G17S	Bromochloromethane	ug/l	G2				
G20D	Bromochloromethane	ug/l	G2		< 1		< 1
G33D	Bromochloromethane	ug/l	G2		< 1		< 1
G33S	Bromochloromethane	ug/l	G2		< 1		< 1
G34D	Bromochloromethane	ug/l	G2		< 1		< 1
G34S	Bromochloromethane	ug/l	G2		< 1		< 1
G35D	Bromochloromethane	ug/l	G2		< 1		< 1
G35S	Bromochloromethane	ug/l	G2		< 1		< 1
G36S	Bromochloromethane	ug/l	G2		< 1		< 1
G37D	Bromochloromethane	ug/l	G2		< 1		< 1
G37S	Bromochloromethane	ug/l	G2		< 1		< 1
G38S	Bromochloromethane	ug/l	G2		< 1		< 1
G40S	Bromochloromethane	ug/l	G2				
G41D	Bromochloromethane	ug/l	G2		< 1		< 1
G41M	Bromochloromethane	ug/l	G2		< 1		< 1
G41S	Bromochloromethane	ug/l	G2		< 1		< 1
G50S	Bromochloromethane	ug/l	G2		< 1		< 1
G51S	Bromochloromethane	ug/l	G2				
G52M	Bromochloromethane	ug/l	G2		< 1		< 1
G52S	Bromochloromethane	ug/l	G2		< 1		< 1
G54M	Bromochloromethane	ug/l	G2		< 1		< 1
G54S	Bromochloromethane	ug/l	G2		< 1		< 1
R03S	Bromochloromethane	ug/l	G2		< 1		< 1
R39S	Bromochloromethane	ug/l	G2		< 1		< 1
R42S	Bromochloromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Bromodichloromethane	ug/l	G2		< 1		< 1
G09D	Bromodichloromethane	ug/l	G2		< 1		< 1
G09M	Bromodichloromethane	ug/l	G2		< 1		< 1
G130	Bromodichloromethane	ug/l	G2		< 1		< 1
G13D	Bromodichloromethane	ug/l	G2		< 1		< 1
G13S	Bromodichloromethane	ug/l	G2		< 1		< 1
G16D	Bromodichloromethane	ug/l	G2		< 1		< 1
G16M	Bromodichloromethane	ug/l	G2		< 1		< 1
G17S	Bromodichloromethane	ug/l	G2				
G20D	Bromodichloromethane	ug/l	G2		< 1		< 1
G33D	Bromodichloromethane	ug/l	G2		< 1		< 1
G33S	Bromodichloromethane	ug/l	G2		< 1		< 1
G34D	Bromodichloromethane	ug/l	G2		< 1		< 1
G34S	Bromodichloromethane	ug/l	G2		< 1		< 1
G35D	Bromodichloromethane	ug/l	G2		< 1		< 1
G35S	Bromodichloromethane	ug/l	G2		< 1		< 1
G36S	Bromodichloromethane	ug/l	G2		< 1		< 1
G37D	Bromodichloromethane	ug/l	G2		< 1		< 1
G37S	Bromodichloromethane	ug/l	G2		< 1		< 1
G38S	Bromodichloromethane	ug/l	G2		< 1		< 1
G40S	Bromodichloromethane	ug/l	G2				
G41D	Bromodichloromethane	ug/l	G2		< 1		< 1
G41M	Bromodichloromethane	ug/l	G2		< 1		< 1
G41S	Bromodichloromethane	ug/l	G2		< 1		< 1
G50S	Bromodichloromethane	ug/l	G2		< 1		< 1
G51S	Bromodichloromethane	ug/l	G2				
G52M	Bromodichloromethane	ug/l	G2		< 1		< 1
G52S	Bromodichloromethane	ug/l	G2		< 1		< 1
G54M	Bromodichloromethane	ug/l	G2		< 1		< 1
G54S	Bromodichloromethane	ug/l	G2		< 1		< 1
R03S	Bromodichloromethane	ug/l	G2		< 1		< 1
R39S	Bromodichloromethane	ug/l	G2		< 1		< 1
R42S	Bromodichloromethane	ug/l	G2		< 1		< 1
G03M	Bromoform	ug/l	G2		< 1		< 1
G09D	Bromoform	ug/l	G2		< 1		< 1
G09M	Bromoform	ug/l	G2		< 1		< 1
G130	Bromoform	ug/l	G2		< 1		< 1
G13D	Bromoform	ug/l	G2		< 1		< 1
G13S	Bromoform	ug/l	G2		< 1		< 1
G16D	Bromoform	ug/l	G2		< 1		< 1
G16M	Bromoform	ug/l	G2		< 1		< 1
G17S	Bromoform	ug/l	G2				
G20D	Bromoform	ug/l	G2		< 1		< 1
G33D	Bromoform	ug/l	G2		< 1		< 1
G33S	Bromoform	ug/l	G2		< 1		< 1
G34D	Bromoform	ug/l	G2		< 1		< 1
G34S	Bromoform	ug/l	G2		< 1		< 1
G35D	Bromoform	ug/l	G2		< 1		< 1
G35S	Bromoform	ug/l	G2		< 1		< 1
G36S	Bromoform	ug/l	G2		< 1		< 1
G37D	Bromoform	ug/l	G2		< 1		< 1
G37S	Bromoform	ug/l	G2		< 1		< 1
G38S	Bromoform	ug/l	G2		< 1		< 1
G40S	Bromoform	ug/l	G2				
G41D	Bromoform	ug/l	G2		< 1		< 1
G41M	Bromoform	ug/l	G2		< 1		< 1
G41S	Bromoform	ug/l	G2		< 1		< 1
G50S	Bromoform	ug/l	G2		< 1		< 1
G51S	Bromoform	ug/l	G2				
G52M	Bromoform	ug/l	G2		< 1		< 1
G52S	Bromoform	ug/l	G2		< 1		< 1
G54M	Bromoform	ug/l	G2		< 1		< 1
G54S	Bromoform	ug/l	G2		< 1		< 1
R03S	Bromoform	ug/l	G2		< 1		< 1
R39S	Bromoform	ug/l	G2		< 1		< 1
R42S	Bromoform	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Bromomethane	ug/l	G2		< 2		< 2
G09D	Bromomethane	ug/l	G2		< 2		< 2
G09M	Bromomethane	ug/l	G2		< 2		< 2
G130	Bromomethane	ug/l	G2		< 2		< 2
G13D	Bromomethane	ug/l	G2		< 2		< 2
G13S	Bromomethane	ug/l	G2		< 2		< 2
G16D	Bromomethane	ug/l	G2		< 2		< 2
G16M	Bromomethane	ug/l	G2		< 2		< 2
G17S	Bromomethane	ug/l	G2				
G20D	Bromomethane	ug/l	G2		< 2		< 2
G33D	Bromomethane	ug/l	G2		< 2		< 2
G33S	Bromomethane	ug/l	G2		< 2		< 2
G34D	Bromomethane	ug/l	G2		< 2		< 2
G34S	Bromomethane	ug/l	G2		< 2		< 2
G35D	Bromomethane	ug/l	G2		< 2		< 2
G35S	Bromomethane	ug/l	G2		< 2		< 2
G36S	Bromomethane	ug/l	G2		< 2		< 2
G37D	Bromomethane	ug/l	G2		< 2		< 2
G37S	Bromomethane	ug/l	G2		< 2		< 2
G38S	Bromomethane	ug/l	G2		< 2		< 2
G40S	Bromomethane	ug/l	G2				
G41D	Bromomethane	ug/l	G2		< 2		< 2
G41M	Bromomethane	ug/l	G2		< 2		< 2
G41S	Bromomethane	ug/l	G2		< 2		< 2
G50S	Bromomethane	ug/l	G2		< 2		< 2
G51S	Bromomethane	ug/l	G2				
G52M	Bromomethane	ug/l	G2		< 2		< 2
G52S	Bromomethane	ug/l	G2		< 2		< 2
G54M	Bromomethane	ug/l	G2		< 2		< 2
G54S	Bromomethane	ug/l	G2		< 2		< 2
R03S	Bromomethane	ug/l	G2		< 2		< 2
R39S	Bromomethane	ug/l	G2		< 2		< 2
R42S	Bromomethane	ug/l	G2		< 2		< 2
G03M	Carbon disulfide	ug/l	G2		< 1		< 1
G09D	Carbon disulfide	ug/l	G2		< 1		< 1
G09M	Carbon disulfide	ug/l	G2		< 1		< 1
G130	Carbon disulfide	ug/l	G2		< 1		< 1
G13D	Carbon disulfide	ug/l	G2		< 1		< 1
G13S	Carbon disulfide	ug/l	G2		< 1		< 1
G16D	Carbon disulfide	ug/l	G2		< 1		< 1
G16M	Carbon disulfide	ug/l	G2		< 1		< 1
G17S	Carbon disulfide	ug/l	G2				
G20D	Carbon disulfide	ug/l	G2		< 1		< 1
G33D	Carbon disulfide	ug/l	G2		< 1		< 1
G33S	Carbon disulfide	ug/l	G2		< 1		< 1
G34D	Carbon disulfide	ug/l	G2		< 1		< 1
G34S	Carbon disulfide	ug/l	G2		< 1		< 1
G35D	Carbon disulfide	ug/l	G2		< 1		< 1
G35S	Carbon disulfide	ug/l	G2		< 1		< 1
G36S	Carbon disulfide	ug/l	G2		< 1		< 1
G37D	Carbon disulfide	ug/l	G2		< 1		< 1
G37S	Carbon disulfide	ug/l	G2		< 1		< 1
G38S	Carbon disulfide	ug/l	G2		< 1		< 1
G40S	Carbon disulfide	ug/l	G2				
G41D	Carbon disulfide	ug/l	G2		< 1		< 1
G41M	Carbon disulfide	ug/l	G2		< 1		< 1
G41S	Carbon disulfide	ug/l	G2		< 1		< 1
G50S	Carbon disulfide	ug/l	G2		< 1		< 1
G51S	Carbon disulfide	ug/l	G2				
G52M	Carbon disulfide	ug/l	G2		< 1		< 1
G52S	Carbon disulfide	ug/l	G2		< 1		< 1
G54M	Carbon disulfide	ug/l	G2		< 1		< 1
G54S	Carbon disulfide	ug/l	G2		< 1		< 1
R03S	Carbon disulfide	ug/l	G2		< 1		< 1
R39S	Carbon disulfide	ug/l	G2		< 1		< 1
R42S	Carbon disulfide	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G09D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G09M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G130	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G16D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G16M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G17S	Carbon tetrachloride	ug/l	G2				
G20D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G33D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G33S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G34D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G34S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G35D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G35S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G36S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G37D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G37S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G38S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G40S	Carbon tetrachloride	ug/l	G2				
G41D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G41M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G41S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G50S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G51S	Carbon tetrachloride	ug/l	G2				
G52M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G52S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G54M	Carbon tetrachloride	ug/l	G2		< 1		< 1
G54S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R03S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R39S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R42S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G03M	Chlorobenzene	ug/l	G2		< 1		< 1
G09D	Chlorobenzene	ug/l	G2		10		24
G09M	Chlorobenzene	ug/l	G2		3.8		9.1
G130	Chlorobenzene	ug/l	G2		< 1		< 1
G13D	Chlorobenzene	ug/l	G2		7.8		18
G13S	Chlorobenzene	ug/l	G2		34		40
G16D	Chlorobenzene	ug/l	G2		< 1		< 1
G16M	Chlorobenzene	ug/l	G2		< 1		< 1
G17S	Chlorobenzene	ug/l	G2				
G20D	Chlorobenzene	ug/l	G2		< 1		< 1
G33D	Chlorobenzene	ug/l	G2		< 1		< 1
G33S	Chlorobenzene	ug/l	G2		< 1		< 1
G34D	Chlorobenzene	ug/l	G2		< 1		< 1
G34S	Chlorobenzene	ug/l	G2		< 1		< 1
G35D	Chlorobenzene	ug/l	G2		< 1		< 1
G35S	Chlorobenzene	ug/l	G2		< 1		< 1
G36S	Chlorobenzene	ug/l	G2		< 1		< 1
G37D	Chlorobenzene	ug/l	G2		< 1		< 1
G37S	Chlorobenzene	ug/l	G2		< 1		< 1
G38S	Chlorobenzene	ug/l	G2		< 1		< 1
G40S	Chlorobenzene	ug/l	G2				
G41D	Chlorobenzene	ug/l	G2		< 1		< 1
G41M	Chlorobenzene	ug/l	G2		< 1		< 1
G41S	Chlorobenzene	ug/l	G2		< 1		< 1
G50S	Chlorobenzene	ug/l	G2		< 1		< 1
G51S	Chlorobenzene	ug/l	G2				
G52M	Chlorobenzene	ug/l	G2		< 1		< 1
G52S	Chlorobenzene	ug/l	G2		< 1		< 1
G54M	Chlorobenzene	ug/l	G2		< 1		< 1
G54S	Chlorobenzene	ug/l	G2		< 1		< 1
R03S	Chlorobenzene	ug/l	G2		< 1		< 1
R39S	Chlorobenzene	ug/l	G2		< 1		< 1
R42S	Chlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Chloroethane	ug/l	G2		< 2		< 2
G09D	Chloroethane	ug/l	G2		< 2		< 2
G09M	Chloroethane	ug/l	G2		< 2		< 2
G130	Chloroethane	ug/l	G2		< 2		< 2
G13D	Chloroethane	ug/l	G2		< 2		< 2
G13S	Chloroethane	ug/l	G2		< 2		< 2
G16D	Chloroethane	ug/l	G2		< 2		< 2
G16M	Chloroethane	ug/l	G2		< 2		< 2
G17S	Chloroethane	ug/l	G2				
G20D	Chloroethane	ug/l	G2		< 2		< 2
G33D	Chloroethane	ug/l	G2		< 2		< 2
G33S	Chloroethane	ug/l	G2		< 2		< 2
G34D	Chloroethane	ug/l	G2		< 2		< 2
G34S	Chloroethane	ug/l	G2		< 2		< 2
G35D	Chloroethane	ug/l	G2		< 2		< 2
G35S	Chloroethane	ug/l	G2		< 2		< 2
G36S	Chloroethane	ug/l	G2		< 2		< 2
G37D	Chloroethane	ug/l	G2		< 2		< 2
G37S	Chloroethane	ug/l	G2		< 2		< 2
G38S	Chloroethane	ug/l	G2		< 2		< 2
G40S	Chloroethane	ug/l	G2				
G41D	Chloroethane	ug/l	G2		< 2		< 2
G41M	Chloroethane	ug/l	G2		< 2		< 2
G41S	Chloroethane	ug/l	G2		< 2		< 2
G50S	Chloroethane	ug/l	G2		< 2		< 2
G51S	Chloroethane	ug/l	G2				
G52M	Chloroethane	ug/l	G2		< 2		< 2
G52S	Chloroethane	ug/l	G2		< 2		< 2
G54M	Chloroethane	ug/l	G2		< 2		< 2
G54S	Chloroethane	ug/l	G2		< 2		< 2
R03S	Chloroethane	ug/l	G2		< 2		< 2
R39S	Chloroethane	ug/l	G2		< 2		< 2
R42S	Chloroethane	ug/l	G2		< 2		< 2
G03M	Chloroform	ug/l	G2		< 1		< 1
G09D	Chloroform	ug/l	G2		< 1		< 1
G09M	Chloroform	ug/l	G2		< 1		< 1
G130	Chloroform	ug/l	G2		< 1		< 1
G13D	Chloroform	ug/l	G2		< 1		< 1
G13S	Chloroform	ug/l	G2		< 1		< 1
G16D	Chloroform	ug/l	G2		< 1		< 1
G16M	Chloroform	ug/l	G2		< 1		< 1
G17S	Chloroform	ug/l	G2				
G20D	Chloroform	ug/l	G2		< 1		< 1
G33D	Chloroform	ug/l	G2		< 1		< 1
G33S	Chloroform	ug/l	G2		< 1		< 1
G34D	Chloroform	ug/l	G2		< 1		< 1
G34S	Chloroform	ug/l	G2		< 1		< 1
G35D	Chloroform	ug/l	G2		< 1		< 1
G35S	Chloroform	ug/l	G2		< 1		< 1
G36S	Chloroform	ug/l	G2		< 1		< 1
G37D	Chloroform	ug/l	G2		< 1		< 1
G37S	Chloroform	ug/l	G2		< 1		< 1
G38S	Chloroform	ug/l	G2		< 1		< 1
G40S	Chloroform	ug/l	G2				
G41D	Chloroform	ug/l	G2		< 1		< 1
G41M	Chloroform	ug/l	G2		< 1		< 1
G41S	Chloroform	ug/l	G2		< 1		< 1
G50S	Chloroform	ug/l	G2		< 1		< 1
G51S	Chloroform	ug/l	G2				
G52M	Chloroform	ug/l	G2		< 1		< 1
G52S	Chloroform	ug/l	G2		< 1		< 1
G54M	Chloroform	ug/l	G2		< 1		< 1
G54S	Chloroform	ug/l	G2		< 1		< 1
R03S	Chloroform	ug/l	G2		< 1		< 1
R39S	Chloroform	ug/l	G2		< 1		< 1
R42S	Chloroform	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Chloromethane	ug/l	G2		< 2		< 2
G09D	Chloromethane	ug/l	G2		< 2		< 2
G09M	Chloromethane	ug/l	G2		< 2		< 2
G130	Chloromethane	ug/l	G2		< 2		< 2
G13D	Chloromethane	ug/l	G2		< 2		< 2
G13S	Chloromethane	ug/l	G2		< 2		< 2
G16D	Chloromethane	ug/l	G2		< 2		< 2
G16M	Chloromethane	ug/l	G2		< 2		< 2
G17S	Chloromethane	ug/l	G2				
G20D	Chloromethane	ug/l	G2		< 2		< 2
G33D	Chloromethane	ug/l	G2		< 2		< 2
G33S	Chloromethane	ug/l	G2		< 2		< 2
G34D	Chloromethane	ug/l	G2		< 2		< 2
G34S	Chloromethane	ug/l	G2		< 2		< 2
G35D	Chloromethane	ug/l	G2		< 2		< 2
G35S	Chloromethane	ug/l	G2		< 2		< 2
G36S	Chloromethane	ug/l	G2		< 2		< 2
G37D	Chloromethane	ug/l	G2		< 2		< 2
G37S	Chloromethane	ug/l	G2		< 2		< 2
G38S	Chloromethane	ug/l	G2		< 2		< 2
G40S	Chloromethane	ug/l	G2				
G41D	Chloromethane	ug/l	G2		< 2		< 2
G41M	Chloromethane	ug/l	G2		< 2		< 2
G41S	Chloromethane	ug/l	G2		< 2		< 2
G50S	Chloromethane	ug/l	G2		< 2		< 2
G51S	Chloromethane	ug/l	G2				
G52M	Chloromethane	ug/l	G2		< 2		< 2
G52S	Chloromethane	ug/l	G2		< 2		< 2
G54M	Chloromethane	ug/l	G2		< 2		< 2
G54S	Chloromethane	ug/l	G2		< 2		< 2
R03S	Chloromethane	ug/l	G2		< 2		< 2
R39S	Chloromethane	ug/l	G2		< 2		< 2
R42S	Chloromethane	ug/l	G2		< 2		< 2
G03M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G09D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G09M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G130	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13D	cis-1,2-Dichloroethene	ug/l	G2		< 1		1
G13S	cis-1,2-Dichloroethene	ug/l	G2		1.2		< 1
G16D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G16M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G17S	cis-1,2-Dichloroethene	ug/l	G2				
G20D	cis-1,2-Dichloroethene	ug/l	G2		2.5		18
G33D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G33S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G34D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G34S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G35D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G35S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G36S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G37D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G37S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G38S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G40S	cis-1,2-Dichloroethene	ug/l	G2				
G41D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G41M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G41S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G50S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G51S	cis-1,2-Dichloroethene	ug/l	G2				
G52M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G52S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G54M	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G54S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R03S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R39S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R42S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G130	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G17S	cis-1,3-Dichloropropene	ug/l	G2				
G20D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G36S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G38S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G40S	cis-1,3-Dichloropropene	ug/l	G2				
G41D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G50S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G51S	cis-1,3-Dichloropropene	ug/l	G2				
G52M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G52S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54M	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R03S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R39S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R42S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G03M	Dibromochloromethane	ug/l	G2		< 1		< 1
G09D	Dibromochloromethane	ug/l	G2		< 1		< 1
G09M	Dibromochloromethane	ug/l	G2		< 1		< 1
G130	Dibromochloromethane	ug/l	G2		< 1		< 1
G13D	Dibromochloromethane	ug/l	G2		< 1		< 1
G13S	Dibromochloromethane	ug/l	G2		< 1		< 1
G16D	Dibromochloromethane	ug/l	G2		< 1		< 1
G16M	Dibromochloromethane	ug/l	G2		< 1		< 1
G17S	Dibromochloromethane	ug/l	G2				
G20D	Dibromochloromethane	ug/l	G2		< 1		< 1
G33D	Dibromochloromethane	ug/l	G2		< 1		< 1
G33S	Dibromochloromethane	ug/l	G2		< 1		< 1
G34D	Dibromochloromethane	ug/l	G2		< 1		< 1
G34S	Dibromochloromethane	ug/l	G2		< 1		< 1
G35D	Dibromochloromethane	ug/l	G2		< 1		< 1
G35S	Dibromochloromethane	ug/l	G2		< 1		< 1
G36S	Dibromochloromethane	ug/l	G2		< 1		< 1
G37D	Dibromochloromethane	ug/l	G2		< 1		< 1
G37S	Dibromochloromethane	ug/l	G2		< 1		< 1
G38S	Dibromochloromethane	ug/l	G2		< 1		< 1
G40S	Dibromochloromethane	ug/l	G2				
G41D	Dibromochloromethane	ug/l	G2		< 1		< 1
G41M	Dibromochloromethane	ug/l	G2		< 1		< 1
G41S	Dibromochloromethane	ug/l	G2		< 1		< 1
G50S	Dibromochloromethane	ug/l	G2		< 1		< 1
G51S	Dibromochloromethane	ug/l	G2				
G52M	Dibromochloromethane	ug/l	G2		< 1		< 1
G52S	Dibromochloromethane	ug/l	G2		< 1		< 1
G54M	Dibromochloromethane	ug/l	G2		< 1		< 1
G54S	Dibromochloromethane	ug/l	G2		< 1		< 1
R03S	Dibromochloromethane	ug/l	G2		< 1		< 1
R39S	Dibromochloromethane	ug/l	G2		< 1		< 1
R42S	Dibromochloromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Dibromomethane	ug/l	G2		< 1		< 1
G09D	Dibromomethane	ug/l	G2		< 1		< 1
G09M	Dibromomethane	ug/l	G2		< 1		< 1
G130	Dibromomethane	ug/l	G2		< 1		< 1
G13D	Dibromomethane	ug/l	G2		< 1		< 1
G13S	Dibromomethane	ug/l	G2		< 1		< 1
G16D	Dibromomethane	ug/l	G2		< 1		< 1
G16M	Dibromomethane	ug/l	G2		< 1		< 1
G17S	Dibromomethane	ug/l	G2				
G20D	Dibromomethane	ug/l	G2		< 1		< 1
G33D	Dibromomethane	ug/l	G2		< 1		< 1
G33S	Dibromomethane	ug/l	G2		< 1		< 1
G34D	Dibromomethane	ug/l	G2		< 1		< 1
G34S	Dibromomethane	ug/l	G2		< 1		< 1
G35D	Dibromomethane	ug/l	G2		< 1		< 1
G35S	Dibromomethane	ug/l	G2		< 1		< 1
G36S	Dibromomethane	ug/l	G2		< 1		< 1
G37D	Dibromomethane	ug/l	G2		< 1		< 1
G37S	Dibromomethane	ug/l	G2		< 1		< 1
G38S	Dibromomethane	ug/l	G2		< 1		< 1
G40S	Dibromomethane	ug/l	G2				
G41D	Dibromomethane	ug/l	G2		< 1		< 1
G41M	Dibromomethane	ug/l	G2		< 1		< 1
G41S	Dibromomethane	ug/l	G2		< 1		< 1
G50S	Dibromomethane	ug/l	G2		< 1		< 1
G51S	Dibromomethane	ug/l	G2				
G52M	Dibromomethane	ug/l	G2		< 1		< 1
G52S	Dibromomethane	ug/l	G2		< 1		< 1
G54M	Dibromomethane	ug/l	G2		< 1		< 1
G54S	Dibromomethane	ug/l	G2		< 1		< 1
R03S	Dibromomethane	ug/l	G2		< 1		< 1
R39S	Dibromomethane	ug/l	G2		< 1		< 1
R42S	Dibromomethane	ug/l	G2		< 1		< 1
G03M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G09D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G09M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G130	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G16D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G16M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G17S	Dichlorodifluoromethane	ug/l	G2				
G20D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G33D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G33S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G34D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G34S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G35D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G35S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G36S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G37D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G37S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G38S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G40S	Dichlorodifluoromethane	ug/l	G2				
G41D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G41M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G41S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G50S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G51S	Dichlorodifluoromethane	ug/l	G2				
G52M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G52S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G54M	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G54S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R03S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R39S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R42S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Ethylbenzene	ug/l	G2		< 1		< 1
G09D	Ethylbenzene	ug/l	G2		< 1		< 1
G09M	Ethylbenzene	ug/l	G2		< 1		< 1
G130	Ethylbenzene	ug/l	G2		< 1		< 1
G13D	Ethylbenzene	ug/l	G2		< 1		< 1
G13S	Ethylbenzene	ug/l	G2		< 1		< 1
G16D	Ethylbenzene	ug/l	G2		< 1		< 1
G16M	Ethylbenzene	ug/l	G2		< 1		< 1
G17S	Ethylbenzene	ug/l	G2				
G20D	Ethylbenzene	ug/l	G2		< 1		< 1
G33D	Ethylbenzene	ug/l	G2		< 1		< 1
G33S	Ethylbenzene	ug/l	G2		< 1		< 1
G34D	Ethylbenzene	ug/l	G2		< 1		< 1
G34S	Ethylbenzene	ug/l	G2		< 1		< 1
G35D	Ethylbenzene	ug/l	G2		< 1		< 1
G35S	Ethylbenzene	ug/l	G2		< 1		< 1
G36S	Ethylbenzene	ug/l	G2		< 1		< 1
G37D	Ethylbenzene	ug/l	G2		< 1		< 1
G37S	Ethylbenzene	ug/l	G2		< 1		< 1
G38S	Ethylbenzene	ug/l	G2		< 1		< 1
G40S	Ethylbenzene	ug/l	G2				
G41D	Ethylbenzene	ug/l	G2		< 1		< 1
G41M	Ethylbenzene	ug/l	G2		< 1		< 1
G41S	Ethylbenzene	ug/l	G2		< 1		< 1
G50S	Ethylbenzene	ug/l	G2		< 1		< 1
G51S	Ethylbenzene	ug/l	G2				
G52M	Ethylbenzene	ug/l	G2		< 1		< 1
G52S	Ethylbenzene	ug/l	G2		< 1		< 1
G54M	Ethylbenzene	ug/l	G2		< 1		< 1
G54S	Ethylbenzene	ug/l	G2		< 1		< 1
R03S	Ethylbenzene	ug/l	G2		< 1		< 1
R39S	Ethylbenzene	ug/l	G2		< 1		< 1
R42S	Ethylbenzene	ug/l	G2		< 1		< 1
G03M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G09D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G09M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G130	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G16D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G16M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G17S	Hexachlorobutadiene	ug/l	G2				
G20D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G33D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G33S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G34D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G34S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G35D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G35S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G36S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G37D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G37S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G38S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G40S	Hexachlorobutadiene	ug/l	G2				
G41D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G41M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G41S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G50S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G51S	Hexachlorobutadiene	ug/l	G2				
G52M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G52S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G54M	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G54S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R03S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R39S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R42S	Hexachlorobutadiene	ug/l	G2		< 2		< 2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Iodomethane	ug/l	G2		< 1		< 1
G09D	Iodomethane	ug/l	G2		< 1		< 1
G09M	Iodomethane	ug/l	G2		< 1		< 1
G130	Iodomethane	ug/l	G2		< 1		< 1
G13D	Iodomethane	ug/l	G2		< 1		< 1
G13S	Iodomethane	ug/l	G2		< 1		< 1
G16D	Iodomethane	ug/l	G2		< 1		< 1
G16M	Iodomethane	ug/l	G2		< 1		< 1
G17S	Iodomethane	ug/l	G2				
G20D	Iodomethane	ug/l	G2		< 1		< 1
G33D	Iodomethane	ug/l	G2		< 1		< 1
G33S	Iodomethane	ug/l	G2		< 1		< 1
G34D	Iodomethane	ug/l	G2		< 1		< 1
G34S	Iodomethane	ug/l	G2		< 1		< 1
G35D	Iodomethane	ug/l	G2		< 1		< 1
G35S	Iodomethane	ug/l	G2		< 1		< 1
G36S	Iodomethane	ug/l	G2		< 1		< 1
G37D	Iodomethane	ug/l	G2		< 1		< 1
G37S	Iodomethane	ug/l	G2		< 1		< 1
G38S	Iodomethane	ug/l	G2		< 1		< 1
G40S	Iodomethane	ug/l	G2				
G41D	Iodomethane	ug/l	G2		< 1		< 1
G41M	Iodomethane	ug/l	G2		< 1		< 1
G41S	Iodomethane	ug/l	G2		< 1		< 1
G50S	Iodomethane	ug/l	G2		< 1		< 1
G51S	Iodomethane	ug/l	G2				
G52M	Iodomethane	ug/l	G2		< 1		< 1
G52S	Iodomethane	ug/l	G2		< 1		< 1
G54M	Iodomethane	ug/l	G2		< 1		< 1
G54S	Iodomethane	ug/l	G2		< 1		< 1
R03S	Iodomethane	ug/l	G2		< 1		< 1
R39S	Iodomethane	ug/l	G2		< 1		< 1
R42S	Iodomethane	ug/l	G2		< 1		< 1
G03M	Isopropylbenzene	ug/l	G2		< 1		< 1
G09D	Isopropylbenzene	ug/l	G2		< 1		< 1
G09M	Isopropylbenzene	ug/l	G2		< 1		< 1
G130	Isopropylbenzene	ug/l	G2		< 1		< 1
G13D	Isopropylbenzene	ug/l	G2		< 1		< 1
G13S	Isopropylbenzene	ug/l	G2		< 1		< 1
G16D	Isopropylbenzene	ug/l	G2		< 1		< 1
G16M	Isopropylbenzene	ug/l	G2		< 1		< 1
G17S	Isopropylbenzene	ug/l	G2				
G20D	Isopropylbenzene	ug/l	G2		< 1		< 1
G33D	Isopropylbenzene	ug/l	G2		< 1		< 1
G33S	Isopropylbenzene	ug/l	G2		< 1		< 1
G34D	Isopropylbenzene	ug/l	G2		< 1		< 1
G34S	Isopropylbenzene	ug/l	G2		< 1		< 1
G35D	Isopropylbenzene	ug/l	G2		< 1		< 1
G35S	Isopropylbenzene	ug/l	G2		< 1		< 1
G36S	Isopropylbenzene	ug/l	G2		< 1		< 1
G37D	Isopropylbenzene	ug/l	G2		< 1		< 1
G37S	Isopropylbenzene	ug/l	G2		< 1		< 1
G38S	Isopropylbenzene	ug/l	G2		< 1		< 1
G40S	Isopropylbenzene	ug/l	G2				
G41D	Isopropylbenzene	ug/l	G2		< 1		< 1
G41M	Isopropylbenzene	ug/l	G2		< 1		< 1
G41S	Isopropylbenzene	ug/l	G2		< 1		< 1
G50S	Isopropylbenzene	ug/l	G2		< 1		< 1
G51S	Isopropylbenzene	ug/l	G2				
G52M	Isopropylbenzene	ug/l	G2		< 1		< 1
G52S	Isopropylbenzene	ug/l	G2		< 1		< 1
G54M	Isopropylbenzene	ug/l	G2		< 1		< 1
G54S	Isopropylbenzene	ug/l	G2		< 1		< 1
R03S	Isopropylbenzene	ug/l	G2		< 1		< 1
R39S	Isopropylbenzene	ug/l	G2		< 1		< 1
R42S	Isopropylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Methylene Chloride	ug/l	G2		< 1		< 1
G09D	Methylene Chloride	ug/l	G2		< 1		< 1
G09M	Methylene Chloride	ug/l	G2		< 1		< 1
G130	Methylene Chloride	ug/l	G2		< 1		< 1
G13D	Methylene Chloride	ug/l	G2		< 1		< 1
G13S	Methylene Chloride	ug/l	G2		< 1		< 1
G16D	Methylene Chloride	ug/l	G2		< 1		< 1
G16M	Methylene Chloride	ug/l	G2		< 1		< 1
G17S	Methylene Chloride	ug/l	G2				
G20D	Methylene Chloride	ug/l	G2		< 1		< 1
G33D	Methylene Chloride	ug/l	G2		< 1		< 1
G33S	Methylene Chloride	ug/l	G2		< 1		< 1
G34D	Methylene Chloride	ug/l	G2		< 1		< 1
G34S	Methylene Chloride	ug/l	G2		< 1		< 1
G35D	Methylene Chloride	ug/l	G2		< 1		< 1
G35S	Methylene Chloride	ug/l	G2		< 1		< 1
G36S	Methylene Chloride	ug/l	G2		< 1		< 1
G37D	Methylene Chloride	ug/l	G2		< 1		< 1
G37S	Methylene Chloride	ug/l	G2		< 1		< 1
G38S	Methylene Chloride	ug/l	G2		< 1		< 1
G40S	Methylene Chloride	ug/l	G2				
G41D	Methylene Chloride	ug/l	G2		< 1		< 1
G41M	Methylene Chloride	ug/l	G2		< 1		< 1
G41S	Methylene Chloride	ug/l	G2		< 1		< 1
G50S	Methylene Chloride	ug/l	G2		< 1		< 1
G51S	Methylene Chloride	ug/l	G2				
G52M	Methylene Chloride	ug/l	G2		< 1		< 1
G52S	Methylene Chloride	ug/l	G2		< 1		< 1
G54M	Methylene Chloride	ug/l	G2		< 1		< 1
G54S	Methylene Chloride	ug/l	G2		< 1		< 1
R03S	Methylene Chloride	ug/l	G2		< 1		< 1
R39S	Methylene Chloride	ug/l	G2		< 1		< 1
R42S	Methylene Chloride	ug/l	G2		< 1		< 1
G03M	Naphthalene	ug/l	G2		< 5		< 5
G09D	Naphthalene	ug/l	G2		< 5		< 5
G09M	Naphthalene	ug/l	G2		< 5		< 5
G130	Naphthalene	ug/l	G2		< 5		< 5
G13D	Naphthalene	ug/l	G2		< 5		< 5
G13S	Naphthalene	ug/l	G2		< 5		< 5
G16D	Naphthalene	ug/l	G2		< 5		< 5
G16M	Naphthalene	ug/l	G2		< 5		< 5
G17S	Naphthalene	ug/l	G2				
G20D	Naphthalene	ug/l	G2		< 5		< 5
G33D	Naphthalene	ug/l	G2		< 5		< 5
G33S	Naphthalene	ug/l	G2		< 5		< 5
G34D	Naphthalene	ug/l	G2		< 5		< 5
G34S	Naphthalene	ug/l	G2		< 5		< 5
G35D	Naphthalene	ug/l	G2		< 5		< 5
G35S	Naphthalene	ug/l	G2		< 5		< 5
G36S	Naphthalene	ug/l	G2		< 5		< 5
G37D	Naphthalene	ug/l	G2		< 5		< 5
G37S	Naphthalene	ug/l	G2		< 5		< 5
G38S	Naphthalene	ug/l	G2		< 5		< 5
G40S	Naphthalene	ug/l	G2				
G41D	Naphthalene	ug/l	G2		< 5		< 5
G41M	Naphthalene	ug/l	G2		< 5		< 5
G41S	Naphthalene	ug/l	G2		< 5		< 5
G50S	Naphthalene	ug/l	G2		< 5		< 5
G51S	Naphthalene	ug/l	G2				
G52M	Naphthalene	ug/l	G2		< 5		< 5
G52S	Naphthalene	ug/l	G2		< 5		< 5
G54M	Naphthalene	ug/l	G2		< 5		< 5
G54S	Naphthalene	ug/l	G2		< 5		< 5
R03S	Naphthalene	ug/l	G2		< 5		< 5
R39S	Naphthalene	ug/l	G2		< 5		< 5
R42S	Naphthalene	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	n-Butylbenzene	ug/l	G2		< 1		< 1
G09D	n-Butylbenzene	ug/l	G2		< 1		< 1
G09M	n-Butylbenzene	ug/l	G2		< 1		< 1
G130	n-Butylbenzene	ug/l	G2		< 1		< 1
G13D	n-Butylbenzene	ug/l	G2		< 1		< 1
G13S	n-Butylbenzene	ug/l	G2		< 1		< 1
G16D	n-Butylbenzene	ug/l	G2		< 1		< 1
G16M	n-Butylbenzene	ug/l	G2		< 1		< 1
G17S	n-Butylbenzene	ug/l	G2				
G20D	n-Butylbenzene	ug/l	G2		< 1		< 1
G33D	n-Butylbenzene	ug/l	G2		< 1		< 1
G33S	n-Butylbenzene	ug/l	G2		< 1		< 1
G34D	n-Butylbenzene	ug/l	G2		< 1		< 1
G34S	n-Butylbenzene	ug/l	G2		< 1		< 1
G35D	n-Butylbenzene	ug/l	G2		< 1		< 1
G35S	n-Butylbenzene	ug/l	G2		< 1		< 1
G36S	n-Butylbenzene	ug/l	G2		< 1		< 1
G37D	n-Butylbenzene	ug/l	G2		< 1		< 1
G37S	n-Butylbenzene	ug/l	G2		< 1		< 1
G38S	n-Butylbenzene	ug/l	G2		< 1		< 1
G40S	n-Butylbenzene	ug/l	G2				
G41D	n-Butylbenzene	ug/l	G2		< 1		< 1
G41M	n-Butylbenzene	ug/l	G2		< 1		< 1
G41S	n-Butylbenzene	ug/l	G2		< 1		< 1
G50S	n-Butylbenzene	ug/l	G2		< 1		< 1
G51S	n-Butylbenzene	ug/l	G2				
G52M	n-Butylbenzene	ug/l	G2		< 1		< 1
G52S	n-Butylbenzene	ug/l	G2		< 1		< 1
G54M	n-Butylbenzene	ug/l	G2		< 1		< 1
G54S	n-Butylbenzene	ug/l	G2		< 1		< 1
R03S	n-Butylbenzene	ug/l	G2		< 1		< 1
R39S	n-Butylbenzene	ug/l	G2		< 1		< 1
R42S	n-Butylbenzene	ug/l	G2		< 1		< 1
G03M	n-Propylbenzene	ug/l	G2		< 1		< 1
G09D	n-Propylbenzene	ug/l	G2		< 1		< 1
G09M	n-Propylbenzene	ug/l	G2		< 1		< 1
G130	n-Propylbenzene	ug/l	G2		< 1		< 1
G13D	n-Propylbenzene	ug/l	G2		< 1		< 1
G13S	n-Propylbenzene	ug/l	G2		< 1		< 1
G16D	n-Propylbenzene	ug/l	G2		< 1		< 1
G16M	n-Propylbenzene	ug/l	G2		< 1		< 1
G17S	n-Propylbenzene	ug/l	G2				
G20D	n-Propylbenzene	ug/l	G2		< 1		< 1
G33D	n-Propylbenzene	ug/l	G2		< 1		< 1
G33S	n-Propylbenzene	ug/l	G2		< 1		< 1
G34D	n-Propylbenzene	ug/l	G2		< 1		< 1
G34S	n-Propylbenzene	ug/l	G2		< 1		< 1
G35D	n-Propylbenzene	ug/l	G2		< 1		< 1
G35S	n-Propylbenzene	ug/l	G2		< 1		< 1
G36S	n-Propylbenzene	ug/l	G2		< 1		< 1
G37D	n-Propylbenzene	ug/l	G2		< 1		< 1
G37S	n-Propylbenzene	ug/l	G2		< 1		< 1
G38S	n-Propylbenzene	ug/l	G2		< 1		< 1
G40S	n-Propylbenzene	ug/l	G2				
G41D	n-Propylbenzene	ug/l	G2		< 1		< 1
G41M	n-Propylbenzene	ug/l	G2		< 1		< 1
G41S	n-Propylbenzene	ug/l	G2		< 1		< 1
G50S	n-Propylbenzene	ug/l	G2		< 1		< 1
G51S	n-Propylbenzene	ug/l	G2				
G52M	n-Propylbenzene	ug/l	G2		< 1		< 1
G52S	n-Propylbenzene	ug/l	G2		< 1		< 1
G54M	n-Propylbenzene	ug/l	G2		< 1		< 1
G54S	n-Propylbenzene	ug/l	G2		< 1		< 1
R03S	n-Propylbenzene	ug/l	G2		< 1		< 1
R39S	n-Propylbenzene	ug/l	G2		< 1		< 1
R42S	n-Propylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
G09D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G09M	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
G13D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G13D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
G13S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
G16D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G16M	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G17S	Oil (Hexane Soluble)	mg/l	G2				
G20D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G33D	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
G33S	Oil (Hexane Soluble)	mg/l	G2		< 6		< 6
G34D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G34S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G35D	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
G35S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G36S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G37D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G37S	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
G38S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G40S	Oil (Hexane Soluble)	mg/l	G2				
G41D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G41M	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
G41S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G50S	Oil (Hexane Soluble)	mg/l	G2		< 6		< 20
G51S	Oil (Hexane Soluble)	mg/l	G2				
G52M	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G52S	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
G54M	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G54S	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
R03S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
R39S	Oil (Hexane Soluble)	mg/l	G2		< 7		< 20
R42S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G03M	Phenolics	ug/l	G2		< 5		< 5
G09D	Phenolics	ug/l	G2		< 5		< 5
G09M	Phenolics	ug/l	G2		< 5		< 5
G13D	Phenolics	ug/l	G2		< 5		< 5
G13D	Phenolics	ug/l	G2		< 5		< 5
G13S	Phenolics	ug/l	G2		< 5		< 5
G16D	Phenolics	ug/l	G2		< 5		< 5
G16M	Phenolics	ug/l	G2		< 5		< 5
G17S	Phenolics	ug/l	G2				
G20D	Phenolics	ug/l	G2		< 5		< 5
G33D	Phenolics	ug/l	G2		< 5		< 5
G33S	Phenolics	ug/l	G2		< 5		< 5
G34D	Phenolics	ug/l	G2		< 5		< 5
G34S	Phenolics	ug/l	G2		< 5		< 5
G35D	Phenolics	ug/l	G2		< 5		< 5
G35S	Phenolics	ug/l	G2		< 5		< 5
G36S	Phenolics	ug/l	G2		< 5		< 5
G37D	Phenolics	ug/l	G2		< 5		< 5
G37S	Phenolics	ug/l	G2		< 5		< 5
G38S	Phenolics	ug/l	G2		< 5		< 5
G40S	Phenolics	ug/l	G2				
G41D	Phenolics	ug/l	G2		< 5		< 5
G41M	Phenolics	ug/l	G2		< 5		< 5
G41S	Phenolics	ug/l	G2		< 5		< 5
G50S	Phenolics	ug/l	G2		< 5		< 5
G51S	Phenolics	ug/l	G2				
G52M	Phenolics	ug/l	G2		< 5		< 5
G52S	Phenolics	ug/l	G2		< 5		< 5
G54M	Phenolics	ug/l	G2		< 5		< 5
G54S	Phenolics	ug/l	G2		< 5		< 5
R03S	Phenolics	ug/l	G2		< 5		< 5
R39S	Phenolics	ug/l	G2		< 5		< 5
R42S	Phenolics	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G09D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G09M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G130	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G16D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G16M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G17S	p-Isopropyltoluene	ug/l	G2				
G20D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G33D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G33S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G34D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G34S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G35D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G35S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G36S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G37D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G37S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G38S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G40S	p-Isopropyltoluene	ug/l	G2				
G41D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G41M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G41S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G50S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G51S	p-Isopropyltoluene	ug/l	G2				
G52M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G52S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G54M	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G54S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R03S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R39S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R42S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G03M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G09D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G09M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G130	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13S	sec-Butylbenzene	ug/l	G2		1.1		< 1
G16D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G16M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G17S	sec-Butylbenzene	ug/l	G2				
G20D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G33D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G33S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G34D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G34S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G35D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G35S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G36S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G37D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G37S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G38S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G40S	sec-Butylbenzene	ug/l	G2				
G41D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G41M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G41S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G50S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G51S	sec-Butylbenzene	ug/l	G2				
G52M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G52S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G54M	sec-Butylbenzene	ug/l	G2		< 1		< 1
G54S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R03S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R39S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R42S	sec-Butylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Styrene	ug/l	G2		< 1		< 1
G09D	Styrene	ug/l	G2		< 1		< 1
G09M	Styrene	ug/l	G2		< 1		< 1
G130	Styrene	ug/l	G2		< 1		< 1
G13D	Styrene	ug/l	G2		< 1		< 1
G13S	Styrene	ug/l	G2		< 1		< 1
G16D	Styrene	ug/l	G2		< 1		< 1
G16M	Styrene	ug/l	G2		< 1		< 1
G17S	Styrene	ug/l	G2				
G20D	Styrene	ug/l	G2		< 1		< 1
G33D	Styrene	ug/l	G2		< 1		< 1
G33S	Styrene	ug/l	G2		< 1		< 1
G34D	Styrene	ug/l	G2		< 1		< 1
G34S	Styrene	ug/l	G2		< 1		< 1
G35D	Styrene	ug/l	G2		< 1		< 1
G35S	Styrene	ug/l	G2		< 1		< 1
G36S	Styrene	ug/l	G2		< 1		< 1
G37D	Styrene	ug/l	G2		< 1		< 1
G37S	Styrene	ug/l	G2		< 1		< 1
G38S	Styrene	ug/l	G2		< 1		< 1
G40S	Styrene	ug/l	G2				
G41D	Styrene	ug/l	G2		< 1		< 1
G41M	Styrene	ug/l	G2		< 1		< 1
G41S	Styrene	ug/l	G2		< 1		< 1
G50S	Styrene	ug/l	G2		< 1		< 1
G51S	Styrene	ug/l	G2				
G52M	Styrene	ug/l	G2		< 1		< 1
G52S	Styrene	ug/l	G2		< 1		< 1
G54M	Styrene	ug/l	G2		< 1		< 1
G54S	Styrene	ug/l	G2		< 1		< 1
R03S	Styrene	ug/l	G2		< 1		< 1
R39S	Styrene	ug/l	G2		< 1		< 1
R42S	Styrene	ug/l	G2		< 1		< 1
G03M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G09D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G09M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G130	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G16D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G16M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G17S	tert-Butylbenzene	ug/l	G2				
G20D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G33D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G33S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G34D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G34S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G35D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G35S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G36S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G37D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G37S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G38S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G40S	tert-Butylbenzene	ug/l	G2				
G41D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G41M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G41S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G50S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G51S	tert-Butylbenzene	ug/l	G2				
G52M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G52S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G54M	tert-Butylbenzene	ug/l	G2		< 1		< 1
G54S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R03S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R39S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R42S	tert-Butylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Tetrachloroethene	ug/l	G2		1.7		1
G09D	Tetrachloroethene	ug/l	G2		< 1		< 1
G09M	Tetrachloroethene	ug/l	G2		< 1		< 1
G130	Tetrachloroethene	ug/l	G2		< 1		< 1
G13D	Tetrachloroethene	ug/l	G2		< 1		< 1
G13S	Tetrachloroethene	ug/l	G2		< 1		< 1
G16D	Tetrachloroethene	ug/l	G2		< 1		< 1
G16M	Tetrachloroethene	ug/l	G2		< 1		< 1
G17S	Tetrachloroethene	ug/l	G2				
G20D	Tetrachloroethene	ug/l	G2		1.4		1.7
G33D	Tetrachloroethene	ug/l	G2		< 1		< 1
G33S	Tetrachloroethene	ug/l	G2		< 1		< 1
G34D	Tetrachloroethene	ug/l	G2		< 1		< 1
G34S	Tetrachloroethene	ug/l	G2		< 1		< 1
G35D	Tetrachloroethene	ug/l	G2		< 1		< 1
G35S	Tetrachloroethene	ug/l	G2		< 1		< 1
G36S	Tetrachloroethene	ug/l	G2		< 1		< 1
G37D	Tetrachloroethene	ug/l	G2		< 1		< 1
G37S	Tetrachloroethene	ug/l	G2		< 1		< 1
G38S	Tetrachloroethene	ug/l	G2		< 1		< 1
G40S	Tetrachloroethene	ug/l	G2				
G41D	Tetrachloroethene	ug/l	G2		1.1		< 1
G41M	Tetrachloroethene	ug/l	G2		< 1		< 1
G41S	Tetrachloroethene	ug/l	G2		< 1		< 1
G50S	Tetrachloroethene	ug/l	G2		< 1		< 1
G51S	Tetrachloroethene	ug/l	G2				
G52M	Tetrachloroethene	ug/l	G2		1		< 1
G52S	Tetrachloroethene	ug/l	G2		1.3		< 1
G54M	Tetrachloroethene	ug/l	G2		< 1		< 1
G54S	Tetrachloroethene	ug/l	G2		< 1		< 1
R03S	Tetrachloroethene	ug/l	G2		1.3	1.1	< 1
R39S	Tetrachloroethene	ug/l	G2		< 1		< 1
R42S	Tetrachloroethene	ug/l	G2		< 1		< 1
G03M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G09D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G09M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G130	Tetrahydrofuran	ug/l	G2		< 2		< 2
G13D	Tetrahydrofuran	ug/l	G2		2		< 2
G13S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G16D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G16M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G17S	Tetrahydrofuran	ug/l	G2				
G20D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G33D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G33S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G34D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G34S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G35D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G35S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G36S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G37D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G37S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G38S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G40S	Tetrahydrofuran	ug/l	G2				
G41D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G41M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G41S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G50S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G51S	Tetrahydrofuran	ug/l	G2				
G52M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G52S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G54M	Tetrahydrofuran	ug/l	G2		< 2		< 2
G54S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R03S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R39S	Tetrahydrofuran	ug/l	G2		25		< 2
R42S	Tetrahydrofuran	ug/l	G2		< 2		< 2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Toluene	ug/l	G2		< 1		< 1
G09D	Toluene	ug/l	G2		1.2		< 1
G09M	Toluene	ug/l	G2		< 1		< 1
G130	Toluene	ug/l	G2		< 1		< 1
G13D	Toluene	ug/l	G2		1		< 1
G13S	Toluene	ug/l	G2		1.1		< 1
G16D	Toluene	ug/l	G2		< 1		< 1
G16M	Toluene	ug/l	G2		< 1		< 1
G17S	Toluene	ug/l	G2				
G20D	Toluene	ug/l	G2		< 1		< 1
G33D	Toluene	ug/l	G2		< 1		< 1
G33S	Toluene	ug/l	G2		< 1		< 1
G34D	Toluene	ug/l	G2		< 1		< 1
G34S	Toluene	ug/l	G2		< 1		< 1
G35D	Toluene	ug/l	G2		< 1		< 1
G35S	Toluene	ug/l	G2		< 1		< 1
G36S	Toluene	ug/l	G2		< 1		< 1
G37D	Toluene	ug/l	G2		< 1		< 1
G37S	Toluene	ug/l	G2		< 1		< 1
G38S	Toluene	ug/l	G2		< 1		< 1
G40S	Toluene	ug/l	G2				
G41D	Toluene	ug/l	G2		< 1		< 1
G41M	Toluene	ug/l	G2		< 1		< 1
G41S	Toluene	ug/l	G2		< 1		< 1
G50S	Toluene	ug/l	G2		1.1		< 1
G51S	Toluene	ug/l	G2				
G52M	Toluene	ug/l	G2		< 1		< 1
G52S	Toluene	ug/l	G2		1		< 1
G54M	Toluene	ug/l	G2		< 1		< 1
G54S	Toluene	ug/l	G2		1.1		< 1
R03S	Toluene	ug/l	G2		< 1		< 1
R39S	Toluene	ug/l	G2		< 1		< 1
R42S	Toluene	ug/l	G2		< 1		< 1
G03M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G09D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G09M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G130	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G16D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G16M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G17S	trans-1,2-Dichloroethene	ug/l	G2				
G20D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G33D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G33S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G34D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G34S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G35D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G35S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G36S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G37D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G37S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G38S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G40S	trans-1,2-Dichloroethene	ug/l	G2				
G41D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G41M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G41S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G50S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G51S	trans-1,2-Dichloroethene	ug/l	G2				
G52M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G52S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G54M	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G54S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R03S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R39S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R42S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G09M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G130	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G16M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G17S	trans-1,3-Dichloropropene	ug/l	G2				
G20D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G33S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G34S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G35S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G36S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G37S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G38S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G40S	trans-1,3-Dichloropropene	ug/l	G2				
G41D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G41S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G50S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G51S	trans-1,3-Dichloropropene	ug/l	G2				
G52M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G52S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54M	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G54S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R03S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R39S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R42S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G03M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G09D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G09M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G130	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G13D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G13S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G16D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G16M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G17S	trans-1,4-Dichloro-2-butene	ug/l	G2				
G20D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G33D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G33S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G34D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G34S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G35D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G35S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G36S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G37D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G37S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G38S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G40S	trans-1,4-Dichloro-2-butene	ug/l	G2				
G41D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G41M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G41S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G50S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G51S	trans-1,4-Dichloro-2-butene	ug/l	G2				
G52M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G52S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G54M	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G54S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R03S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R39S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R42S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Trichloroethene	ug/l	G2		< 1		< 1
G09D	Trichloroethene	ug/l	G2		< 1		< 1
G09M	Trichloroethene	ug/l	G2		< 1		< 1
G130	Trichloroethene	ug/l	G2		< 1		< 1
G13D	Trichloroethene	ug/l	G2		< 1		< 1
G13S	Trichloroethene	ug/l	G2		< 1		< 1
G16D	Trichloroethene	ug/l	G2		< 1		< 1
G16M	Trichloroethene	ug/l	G2		< 1		< 1
G17S	Trichloroethene	ug/l	G2				
G20D	Trichloroethene	ug/l	G2		1.4		2.8
G33D	Trichloroethene	ug/l	G2		< 1		< 1
G33S	Trichloroethene	ug/l	G2		< 1		< 1
G34D	Trichloroethene	ug/l	G2		< 1		< 1
G34S	Trichloroethene	ug/l	G2		< 1		< 1
G35D	Trichloroethene	ug/l	G2		< 1		< 1
G35S	Trichloroethene	ug/l	G2		< 1		< 1
G36S	Trichloroethene	ug/l	G2		< 1		< 1
G37D	Trichloroethene	ug/l	G2		< 1		< 1
G37S	Trichloroethene	ug/l	G2		< 1		< 1
G38S	Trichloroethene	ug/l	G2		< 1		< 1
G40S	Trichloroethene	ug/l	G2				
G41D	Trichloroethene	ug/l	G2		< 1		< 1
G41M	Trichloroethene	ug/l	G2		< 1		< 1
G41S	Trichloroethene	ug/l	G2		< 1		< 1
G50S	Trichloroethene	ug/l	G2		< 1		< 1
G51S	Trichloroethene	ug/l	G2				
G52M	Trichloroethene	ug/l	G2		< 1		< 1
G52S	Trichloroethene	ug/l	G2		< 1		< 1
G54M	Trichloroethene	ug/l	G2		< 1		< 1
G54S	Trichloroethene	ug/l	G2		< 1		< 1
R03S	Trichloroethene	ug/l	G2		< 1		< 1
R39S	Trichloroethene	ug/l	G2		1		< 1
R42S	Trichloroethene	ug/l	G2		< 1		< 1
G03M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G09D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G09M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G130	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G16D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G16M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G17S	Trichlorofluoromethane	ug/l	G2				
G20D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G33D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G33S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G34D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G34S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G35D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G35S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G36S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G37D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G37S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G38S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G40S	Trichlorofluoromethane	ug/l	G2				
G41D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G41M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G41S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G50S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G51S	Trichlorofluoromethane	ug/l	G2				
G52M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G52S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G54M	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G54S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R03S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R39S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R42S	Trichlorofluoromethane	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Vinyl acetate	ug/l	G2		< 1		< 1
G09D	Vinyl acetate	ug/l	G2		< 1		< 1
G09M	Vinyl acetate	ug/l	G2		< 1		< 1
G130	Vinyl acetate	ug/l	G2		< 1		< 1
G13D	Vinyl acetate	ug/l	G2		< 1		< 1
G13S	Vinyl acetate	ug/l	G2		< 1		< 1
G16D	Vinyl acetate	ug/l	G2		< 1		< 1
G16M	Vinyl acetate	ug/l	G2		< 1		< 1
G17S	Vinyl acetate	ug/l	G2				
G20D	Vinyl acetate	ug/l	G2		< 1		< 1
G33D	Vinyl acetate	ug/l	G2		< 1		< 1
G33S	Vinyl acetate	ug/l	G2		< 1		< 1
G34D	Vinyl acetate	ug/l	G2		< 1		< 1
G34S	Vinyl acetate	ug/l	G2		< 1		< 1
G35D	Vinyl acetate	ug/l	G2		< 1		< 1
G35S	Vinyl acetate	ug/l	G2		< 1		< 1
G36S	Vinyl acetate	ug/l	G2		< 1		< 1
G37D	Vinyl acetate	ug/l	G2		< 1		< 1
G37S	Vinyl acetate	ug/l	G2		< 1		< 1
G38S	Vinyl acetate	ug/l	G2		< 1		< 1
G40S	Vinyl acetate	ug/l	G2				
G41D	Vinyl acetate	ug/l	G2		< 1		< 1
G41M	Vinyl acetate	ug/l	G2		< 1		< 1
G41S	Vinyl acetate	ug/l	G2		< 1		< 1
G50S	Vinyl acetate	ug/l	G2		< 1		< 1
G51S	Vinyl acetate	ug/l	G2				
G52M	Vinyl acetate	ug/l	G2		< 1		< 1
G52S	Vinyl acetate	ug/l	G2		< 1		< 1
G54M	Vinyl acetate	ug/l	G2		< 1		< 1
G54S	Vinyl acetate	ug/l	G2		< 1		< 1
R03S	Vinyl acetate	ug/l	G2		< 1		< 1
R39S	Vinyl acetate	ug/l	G2		< 1		< 1
R42S	Vinyl acetate	ug/l	G2		< 1		< 1
G03M	Vinyl chloride	ug/l	G2		< 1		< 1
G09D	Vinyl chloride	ug/l	G2		< 1		< 1
G09M	Vinyl chloride	ug/l	G2		< 1		< 1
G130	Vinyl chloride	ug/l	G2		< 1		< 1
G13D	Vinyl chloride	ug/l	G2		< 1		< 1
G13S	Vinyl chloride	ug/l	G2		< 1		< 1
G16D	Vinyl chloride	ug/l	G2		< 1		< 1
G16M	Vinyl chloride	ug/l	G2		< 1		< 1
G17S	Vinyl chloride	ug/l	G2				
G20D	Vinyl chloride	ug/l	G2		< 1		< 1
G33D	Vinyl chloride	ug/l	G2		< 1		< 1
G33S	Vinyl chloride	ug/l	G2		< 1		< 1
G34D	Vinyl chloride	ug/l	G2		< 1		< 1
G34S	Vinyl chloride	ug/l	G2		< 1		< 1
G35D	Vinyl chloride	ug/l	G2		< 1		< 1
G35S	Vinyl chloride	ug/l	G2		< 1		< 1
G36S	Vinyl chloride	ug/l	G2		< 1		< 1
G37D	Vinyl chloride	ug/l	G2		< 1		< 1
G37S	Vinyl chloride	ug/l	G2		< 1		< 1
G38S	Vinyl chloride	ug/l	G2		< 1		< 1
G40S	Vinyl chloride	ug/l	G2				
G41D	Vinyl chloride	ug/l	G2		< 1		< 1
G41M	Vinyl chloride	ug/l	G2		< 1		< 1
G41S	Vinyl chloride	ug/l	G2		< 1		< 1
G50S	Vinyl chloride	ug/l	G2		< 1		< 1
G51S	Vinyl chloride	ug/l	G2				
G52M	Vinyl chloride	ug/l	G2		< 1		< 1
G52S	Vinyl chloride	ug/l	G2		< 1		< 1
G54M	Vinyl chloride	ug/l	G2		< 1		< 1
G54S	Vinyl chloride	ug/l	G2		< 1		< 1
R03S	Vinyl chloride	ug/l	G2		< 1		< 1
R39S	Vinyl chloride	ug/l	G2		< 1		< 1
R42S	Vinyl chloride	ug/l	G2		< 1		< 1

Winnebago Landfill - Northern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
G03M	Xylenes (Total)	ug/l	G2		< 1		< 1
G09D	Xylenes (Total)	ug/l	G2		2		< 1
G09M	Xylenes (Total)	ug/l	G2		2		< 1
G130	Xylenes (Total)	ug/l	G2		< 1		< 1
G13D	Xylenes (Total)	ug/l	G2		2.1		< 1
G13S	Xylenes (Total)	ug/l	G2		2		< 1
G16D	Xylenes (Total)	ug/l	G2		< 1		< 1
G16M	Xylenes (Total)	ug/l	G2		< 1		< 1
G17S	Xylenes (Total)	ug/l	G2				
G20D	Xylenes (Total)	ug/l	G2		< 1		< 1
G33D	Xylenes (Total)	ug/l	G2		< 1		< 1
G33S	Xylenes (Total)	ug/l	G2		< 1		< 1
G34D	Xylenes (Total)	ug/l	G2		< 1		< 1
G34S	Xylenes (Total)	ug/l	G2		< 1		< 1
G35D	Xylenes (Total)	ug/l	G2		< 1		< 1
G35S	Xylenes (Total)	ug/l	G2		< 1		< 1
G36S	Xylenes (Total)	ug/l	G2		< 1		< 1
G37D	Xylenes (Total)	ug/l	G2		< 1		< 1
G37S	Xylenes (Total)	ug/l	G2		< 1		< 1
G38S	Xylenes (Total)	ug/l	G2		< 1		< 1
G40S	Xylenes (Total)	ug/l	G2				
G41D	Xylenes (Total)	ug/l	G2		< 1		< 1
G41M	Xylenes (Total)	ug/l	G2		< 1		< 1
G41S	Xylenes (Total)	ug/l	G2		< 1		< 1
G50S	Xylenes (Total)	ug/l	G2		2.1		< 1
G51S	Xylenes (Total)	ug/l	G2				
G52M	Xylenes (Total)	ug/l	G2		< 1		< 1
G52S	Xylenes (Total)	ug/l	G2		2		< 1
G54M	Xylenes (Total)	ug/l	G2		< 1		< 1
G54S	Xylenes (Total)	ug/l	G2		2.1		< 1
R03S	Xylenes (Total)	ug/l	G2		< 1		< 1
R39S	Xylenes (Total)	ug/l	G2		2		< 1
R42S	Xylenes (Total)	ug/l	G2		< 1		< 1

Southern Unit

Winnebago Landfill - Southern Unit
2012 List G2 Analytical

Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G11D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G22D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G23D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G29D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G49D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R11S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R22S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R24D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R25D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R27D	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R29S	1,1,1,2-Tetrachloroethane	ug/l	G2		< 1		< 1
A28D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G11D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G22D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G23D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G26D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G26S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G29D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
G49D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R11S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R22S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R24D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R25D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R27D	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
R29S	1,1,1-Trichloroethane	ug/l	G2		< 1		< 1
A28D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G11D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G22D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G23D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G26S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G29D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
G49D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R11S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R22S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R24D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R25D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R27D	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
R29S	1,1,2,2-Tetrachloroethane	ug/l	G2		< 1		< 1
A28D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G11D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G13S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G22D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G23D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G26D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G26S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G29D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
G49D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R11S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R22S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R24D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R25D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R27D	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1
R29S	1,1,2-Trichloroethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G11D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G22D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G23D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G26D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G26S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G29D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
G49D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R11S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R22S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R24D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R25D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R27D	1,1-Dichloroethane	ug/l	G2		< 1		< 1
R29S	1,1-Dichloroethane	ug/l	G2		< 1		< 1
A28D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G11D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G22D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G23D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G26D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G26S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G29D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
G49D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R11S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R22S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R24D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R25D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R27D	1,1-Dichloroethene	ug/l	G2		< 1		< 1
R29S	1,1-Dichloroethene	ug/l	G2		< 1		< 1
A28D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G11D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G22D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G23D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G26D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G26S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G29D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
G49D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R11S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R22S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R24D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R25D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R27D	1,1-Dichloropropene	ug/l	G2		< 1		< 1
R29S	1,1-Dichloropropene	ug/l	G2		< 1		< 1
A28D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2,3-Trichlorobenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G11D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G13S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G22D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G23D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G26D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G26S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G29D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
G49D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R11S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R22S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R24D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R25D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R27D	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
R29S	1,2,3-Trichloropropane	ug/l	G2		< 1		< 1
A28D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2,4-Trichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G11D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G22D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G23D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G26D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G26S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G29D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
G49D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R11S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R22S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R24D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R25D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R27D	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
R29S	1,2,4-Trimethylbenzene	ug/l	G2		< 1		< 1
A28D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G11D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G13S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G22D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G23D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G26D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G26S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G29D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
G49D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R11S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R22S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R24D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R25D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R27D	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2
R29S	1,2-Dibromo-3-chloropropane	ug/l	G2		< 0.2		< 0.2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G11D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G13S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G22D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G23D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G26D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G26S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G29D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
G49D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R11S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R22S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R24D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R25D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R27D	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
R29S	1,2-Dibromoethane (EDB)	ug/l	G2		< 0.05		< 0.05
A28D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,2-Dichlorobenzene	ug/l	G2		1.1	< 1	1.1
G22D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,2-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G11D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G22D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G23D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G26D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G26S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G29D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
G49D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R11S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R22S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R24D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R25D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R27D	1,2-Dichloroethane	ug/l	G2		< 1		< 1
R29S	1,2-Dichloroethane	ug/l	G2		< 1		< 1
A28D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G11D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G22D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G23D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G26D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G26S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G29D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
G49D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R11S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R22S	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R24D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R25D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R27D	1,2-Dichloropropane	ug/l	G2		< 1		< 1
R29S	1,2-Dichloropropane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G11D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G13S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G22D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G23D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G26D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G26S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G29D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
G49D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R11S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R22S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R24D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R25D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R27D	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
R29S	1,3,5-Trimethylbenzene	ug/l	G2		< 1		< 1
A28D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G13S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G22D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,3-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G11D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G22D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G23D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G26D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G26S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G29D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
G49D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R11S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R22S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R24D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R25D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R27D	1,3-Dichloropropane	ug/l	G2		< 1		< 1
R29S	1,3-Dichloropropane	ug/l	G2		< 1		< 1
A28D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G11D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	1,3-Dichloropropene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G11D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G13D	1,4-Dichlorobenzene	ug/l	G2		2.9		5
G13S	1,4-Dichlorobenzene	ug/l	G2		15		14
G22D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G23D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G26D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G26S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G29D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
G49D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R11S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R22S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R24D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R25D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R27D	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
R29S	1,4-Dichlorobenzene	ug/l	G2		< 1		< 1
A28D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G11D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G13S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G22D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G23D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G26D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G26S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G29D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
G49D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R11S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R22S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R24D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R25D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R27D	2,2-Dichloropropane	ug/l	G2		< 1		< 1
R29S	2,2-Dichloropropane	ug/l	G2		< 1		< 1
A28D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G11D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G13S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G22D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G23D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G26D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G26S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G29D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
G49D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R11S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R22S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R24D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R25D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R27D	2-Butanone (MEK)	ug/l	G2		< 5		< 5
R29S	2-Butanone (MEK)	ug/l	G2		< 5		< 5
A28D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G11D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G22D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G23D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G26D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G26S	2-Chlorotoluene	ug/l	G2		< 1		< 1
G29D	2-Chlorotoluene	ug/l	G2		< 1		< 1
G49D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R11S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R22S	2-Chlorotoluene	ug/l	G2		< 1		< 1
R24D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R25D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R27D	2-Chlorotoluene	ug/l	G2		< 1		< 1
R29S	2-Chlorotoluene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G11D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G13S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G22D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G23D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G26D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G26S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G29D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
G49D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R11S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R22S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R24D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R25D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R27D	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
R29S	2-Hexanone (MBK)	ug/l	G2		< 1		< 1
A28D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G11D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G13S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G22D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G23D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G26D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G26S	4-Chlorotoluene	ug/l	G2		< 1		< 1
G29D	4-Chlorotoluene	ug/l	G2		< 1		< 1
G49D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R11S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R22S	4-Chlorotoluene	ug/l	G2		< 1		< 1
R24D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R25D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R27D	4-Chlorotoluene	ug/l	G2		< 1		< 1
R29S	4-Chlorotoluene	ug/l	G2		< 1		< 1
A28D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G11D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G13S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G22D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G23D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G26D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G26S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G29D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
G49D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R11S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R22S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R24D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R25D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R27D	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
R29S	4-Methyl-2-pentanone (MIBK)	ug/l	G2		< 5		< 5
A28D	Acetone	ug/l	G2	< 5	< 5		< 5
G11D	Acetone	ug/l	G2		< 5		< 5
G13D	Acetone	ug/l	G2		< 5		< 5
G13S	Acetone	ug/l	G2		< 5		< 5
G22D	Acetone	ug/l	G2		< 5		< 5
G23D	Acetone	ug/l	G2		< 5		< 5
G26D	Acetone	ug/l	G2		< 5		< 5
G26S	Acetone	ug/l	G2		< 5		< 5
G29D	Acetone	ug/l	G2		< 5		< 5
G49D	Acetone	ug/l	G2		< 5		< 5
R11S	Acetone	ug/l	G2		< 5		< 5
R22S	Acetone	ug/l	G2		< 5		< 5
R24D	Acetone	ug/l	G2	< 5	< 5		< 5
R25D	Acetone	ug/l	G2		< 5		< 5
R27D	Acetone	ug/l	G2		< 5		< 5
R29S	Acetone	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Acrylonitrile	ug/l	G2		< 5		< 5
G11D	Acrylonitrile	ug/l	G2		< 5		< 5
G13D	Acrylonitrile	ug/l	G2		< 5		< 5
G13S	Acrylonitrile	ug/l	G2		< 5		< 5
G22D	Acrylonitrile	ug/l	G2		< 5		< 5
G23D	Acrylonitrile	ug/l	G2		< 5		< 5
G26D	Acrylonitrile	ug/l	G2		< 5		< 5
G26S	Acrylonitrile	ug/l	G2		< 5		< 5
G29D	Acrylonitrile	ug/l	G2		< 5		< 5
G49D	Acrylonitrile	ug/l	G2		< 5		< 5
R11S	Acrylonitrile	ug/l	G2		< 5		< 5
R22S	Acrylonitrile	ug/l	G2		< 5		< 5
R24D	Acrylonitrile	ug/l	G2		< 5		< 5
R25D	Acrylonitrile	ug/l	G2		< 5		< 5
R27D	Acrylonitrile	ug/l	G2		< 5		< 5
R29S	Acrylonitrile	ug/l	G2		< 5		< 5
A28D	Benzene	ug/l	G2		< 1		< 1
G11D	Benzene	ug/l	G2		< 1		< 1
G13D	Benzene	ug/l	G2	2.7	2.2		3
G13S	Benzene	ug/l	G2		6.1		4.8
G22D	Benzene	ug/l	G2		< 1		< 1
G23D	Benzene	ug/l	G2		< 1		< 1
G26D	Benzene	ug/l	G2		< 1		< 1
G26S	Benzene	ug/l	G2		< 1		< 1
G29D	Benzene	ug/l	G2		< 1		< 1
G49D	Benzene	ug/l	G2		< 1		< 1
R11S	Benzene	ug/l	G2		< 1		< 1
R22S	Benzene	ug/l	G2		< 1		< 1
R24D	Benzene	ug/l	G2		< 1		< 1
R25D	Benzene	ug/l	G2		< 1		< 1
R27D	Benzene	ug/l	G2		< 1		< 1
R29S	Benzene	ug/l	G2		< 1		< 1
A28D	Bromobenzene	ug/l	G2		< 1		< 1
G11D	Bromobenzene	ug/l	G2		< 1		< 1
G13D	Bromobenzene	ug/l	G2		< 1		< 1
G13S	Bromobenzene	ug/l	G2		< 1		< 1
G22D	Bromobenzene	ug/l	G2		< 1		< 1
G23D	Bromobenzene	ug/l	G2		< 1		< 1
G26D	Bromobenzene	ug/l	G2		< 1		< 1
G26S	Bromobenzene	ug/l	G2		< 1		< 1
G29D	Bromobenzene	ug/l	G2		< 1		< 1
G49D	Bromobenzene	ug/l	G2		< 1		< 1
R11S	Bromobenzene	ug/l	G2		< 1		< 1
R22S	Bromobenzene	ug/l	G2		< 1		< 1
R24D	Bromobenzene	ug/l	G2		< 1		< 1
R25D	Bromobenzene	ug/l	G2		< 1		< 1
R27D	Bromobenzene	ug/l	G2		< 1		< 1
R29S	Bromobenzene	ug/l	G2		< 1		< 1
A28D	Bromochloromethane	ug/l	G2		< 1		< 1
G11D	Bromochloromethane	ug/l	G2		< 1		< 1
G13D	Bromochloromethane	ug/l	G2		< 1		< 1
G13S	Bromochloromethane	ug/l	G2		< 1		< 1
G22D	Bromochloromethane	ug/l	G2		< 1		< 1
G23D	Bromochloromethane	ug/l	G2		< 1		< 1
G26D	Bromochloromethane	ug/l	G2		< 1		< 1
G26S	Bromochloromethane	ug/l	G2		< 1		< 1
G29D	Bromochloromethane	ug/l	G2		< 1		< 1
G49D	Bromochloromethane	ug/l	G2		< 1		< 1
R11S	Bromochloromethane	ug/l	G2		< 1		< 1
R22S	Bromochloromethane	ug/l	G2		< 1		< 1
R24D	Bromochloromethane	ug/l	G2		< 1		< 1
R25D	Bromochloromethane	ug/l	G2		< 1		< 1
R27D	Bromochloromethane	ug/l	G2		< 1		< 1
R29S	Bromochloromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Bromodichloromethane	ug/l	G2		< 1		< 1
G11D	Bromodichloromethane	ug/l	G2		< 1		< 1
G13D	Bromodichloromethane	ug/l	G2		< 1		< 1
G13S	Bromodichloromethane	ug/l	G2		< 1		< 1
G22D	Bromodichloromethane	ug/l	G2		< 1		< 1
G23D	Bromodichloromethane	ug/l	G2		< 1		< 1
G26D	Bromodichloromethane	ug/l	G2		< 1		< 1
G26S	Bromodichloromethane	ug/l	G2		< 1		< 1
G29D	Bromodichloromethane	ug/l	G2		< 1		< 1
G49D	Bromodichloromethane	ug/l	G2		< 1		< 1
R11S	Bromodichloromethane	ug/l	G2		< 1		< 1
R22S	Bromodichloromethane	ug/l	G2		< 1		< 1
R24D	Bromodichloromethane	ug/l	G2		< 1		< 1
R25D	Bromodichloromethane	ug/l	G2		< 1		< 1
R27D	Bromodichloromethane	ug/l	G2		< 1		< 1
R29S	Bromodichloromethane	ug/l	G2		< 1		< 1
A28D	Bromoform	ug/l	G2		< 1		< 1
G11D	Bromoform	ug/l	G2		< 1		< 1
G13D	Bromoform	ug/l	G2		< 1		< 1
G13S	Bromoform	ug/l	G2		< 1		< 1
G22D	Bromoform	ug/l	G2		< 1		< 1
G23D	Bromoform	ug/l	G2		< 1		< 1
G26D	Bromoform	ug/l	G2		< 1		< 1
G26S	Bromoform	ug/l	G2		< 1		< 1
G29D	Bromoform	ug/l	G2		< 1		< 1
G49D	Bromoform	ug/l	G2		< 1		< 1
R11S	Bromoform	ug/l	G2		< 1		< 1
R22S	Bromoform	ug/l	G2		< 1		< 1
R24D	Bromoform	ug/l	G2		< 1		< 1
R25D	Bromoform	ug/l	G2		< 1		< 1
R27D	Bromoform	ug/l	G2		< 1		< 1
R29S	Bromoform	ug/l	G2		< 1		< 1
A28D	Bromomethane	ug/l	G2		< 2		< 2
G11D	Bromomethane	ug/l	G2		< 2		< 2
G13D	Bromomethane	ug/l	G2		< 2		< 2
G13S	Bromomethane	ug/l	G2		< 2		< 2
G22D	Bromomethane	ug/l	G2		< 2		< 2
G23D	Bromomethane	ug/l	G2		< 2		< 2
G26D	Bromomethane	ug/l	G2		< 2		< 2
G26S	Bromomethane	ug/l	G2		< 2		< 2
G29D	Bromomethane	ug/l	G2		< 2		< 2
G49D	Bromomethane	ug/l	G2		< 2		< 2
R11S	Bromomethane	ug/l	G2		< 2		< 2
R22S	Bromomethane	ug/l	G2		< 2		< 2
R24D	Bromomethane	ug/l	G2		< 2		< 2
R25D	Bromomethane	ug/l	G2		< 2		< 2
R27D	Bromomethane	ug/l	G2		< 2		< 2
R29S	Bromomethane	ug/l	G2		< 2		< 2
A28D	Carbon disulfide	ug/l	G2		< 1		< 1
G11D	Carbon disulfide	ug/l	G2		< 1		< 1
G13D	Carbon disulfide	ug/l	G2		< 1		< 1
G13S	Carbon disulfide	ug/l	G2		< 1		< 1
G22D	Carbon disulfide	ug/l	G2		< 1		< 1
G23D	Carbon disulfide	ug/l	G2		< 1		< 1
G26D	Carbon disulfide	ug/l	G2		< 1		< 1
G26S	Carbon disulfide	ug/l	G2		< 1		< 1
G29D	Carbon disulfide	ug/l	G2		< 1		< 1
G49D	Carbon disulfide	ug/l	G2		< 1		< 1
R11S	Carbon disulfide	ug/l	G2		< 1		< 1
R22S	Carbon disulfide	ug/l	G2		< 1		< 1
R24D	Carbon disulfide	ug/l	G2		< 1		< 1
R25D	Carbon disulfide	ug/l	G2		< 1		< 1
R27D	Carbon disulfide	ug/l	G2		< 1		< 1
R29S	Carbon disulfide	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G11D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G13S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G22D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G23D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G26D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G26S	Carbon tetrachloride	ug/l	G2		< 1		< 1
G29D	Carbon tetrachloride	ug/l	G2		< 1		< 1
G49D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R11S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R22S	Carbon tetrachloride	ug/l	G2		< 1		< 1
R24D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R25D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R27D	Carbon tetrachloride	ug/l	G2		< 1		< 1
R29S	Carbon tetrachloride	ug/l	G2		< 1		< 1
A28D	Chlorobenzene	ug/l	G2		< 1		< 1
G11D	Chlorobenzene	ug/l	G2		< 1		< 1
G13D	Chlorobenzene	ug/l	G2		7.8		18
G13S	Chlorobenzene	ug/l	G2		34		40
G22D	Chlorobenzene	ug/l	G2		< 1		< 1
G23D	Chlorobenzene	ug/l	G2		< 1		< 1
G26D	Chlorobenzene	ug/l	G2		< 1		< 1
G26S	Chlorobenzene	ug/l	G2		< 1		< 1
G29D	Chlorobenzene	ug/l	G2		< 1		< 1
G49D	Chlorobenzene	ug/l	G2		< 1		< 1
R11S	Chlorobenzene	ug/l	G2		< 1		< 1
R22S	Chlorobenzene	ug/l	G2		< 1		< 1
R24D	Chlorobenzene	ug/l	G2		< 1		< 1
R25D	Chlorobenzene	ug/l	G2		< 1		< 1
R27D	Chlorobenzene	ug/l	G2		< 1		< 1
R29S	Chlorobenzene	ug/l	G2		< 1		< 1
A28D	Chloroethane	ug/l	G2		< 2		< 2
G11D	Chloroethane	ug/l	G2		< 2		< 2
G13D	Chloroethane	ug/l	G2		< 2		< 2
G13S	Chloroethane	ug/l	G2		< 2		< 2
G22D	Chloroethane	ug/l	G2		< 2		< 2
G23D	Chloroethane	ug/l	G2		< 2		< 2
G26D	Chloroethane	ug/l	G2		< 2		< 2
G26S	Chloroethane	ug/l	G2		< 2		< 2
G29D	Chloroethane	ug/l	G2		< 2		< 2
G49D	Chloroethane	ug/l	G2		< 2		< 2
R11S	Chloroethane	ug/l	G2		< 2		< 2
R22S	Chloroethane	ug/l	G2		< 2		< 2
R24D	Chloroethane	ug/l	G2		< 2		< 2
R25D	Chloroethane	ug/l	G2		< 2		< 2
R27D	Chloroethane	ug/l	G2		< 2		< 2
R29S	Chloroethane	ug/l	G2		< 2		< 2
A28D	Chloroform	ug/l	G2		< 1		< 1
G11D	Chloroform	ug/l	G2		< 1		< 1
G13D	Chloroform	ug/l	G2		< 1		< 1
G13S	Chloroform	ug/l	G2		< 1		< 1
G22D	Chloroform	ug/l	G2		< 1		< 1
G23D	Chloroform	ug/l	G2		< 1		< 1
G26D	Chloroform	ug/l	G2		< 1		< 1
G26S	Chloroform	ug/l	G2		< 1		< 1
G29D	Chloroform	ug/l	G2		< 1		< 1
G49D	Chloroform	ug/l	G2		< 1		< 1
R11S	Chloroform	ug/l	G2		< 1		< 1
R22S	Chloroform	ug/l	G2		< 1		< 1
R24D	Chloroform	ug/l	G2		< 1		< 1
R25D	Chloroform	ug/l	G2		< 1		< 1
R27D	Chloroform	ug/l	G2		< 1		< 1
R29S	Chloroform	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Chloromethane	ug/l	G2		< 2		< 2
G11D	Chloromethane	ug/l	G2		< 2		< 2
G13D	Chloromethane	ug/l	G2		< 2		< 2
G13S	Chloromethane	ug/l	G2		< 2		< 2
G22D	Chloromethane	ug/l	G2		< 2		< 2
G23D	Chloromethane	ug/l	G2		< 2		< 2
G26D	Chloromethane	ug/l	G2		< 2		< 2
G26S	Chloromethane	ug/l	G2		< 2		< 2
G29D	Chloromethane	ug/l	G2		< 2		< 2
G49D	Chloromethane	ug/l	G2		< 2		< 2
R11S	Chloromethane	ug/l	G2		< 2		< 2
R22S	Chloromethane	ug/l	G2		< 2		< 2
R24D	Chloromethane	ug/l	G2		< 2		< 2
R25D	Chloromethane	ug/l	G2		< 2		< 2
R27D	Chloromethane	ug/l	G2		< 2		< 2
R29S	Chloromethane	ug/l	G2		< 2		< 2
A28D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G11D	cis-1,2-Dichloroethene	ug/l	G2		1.2		< 1
G13D	cis-1,2-Dichloroethene	ug/l	G2		< 1		1
G13S	cis-1,2-Dichloroethene	ug/l	G2		1.2		< 1
G22D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G23D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G29D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G49D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R11S	cis-1,2-Dichloroethene	ug/l	G2		2.4		1.6
R22S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R24D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R25D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R27D	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R29S	cis-1,2-Dichloroethene	ug/l	G2		< 1		< 1
A28D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G11D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	cis-1,3-Dichloropropene	ug/l	G2		< 1		< 1
A28D	Dibromochloromethane	ug/l	G2		< 1		< 1
G11D	Dibromochloromethane	ug/l	G2		< 1		< 1
G13D	Dibromochloromethane	ug/l	G2		< 1		< 1
G13S	Dibromochloromethane	ug/l	G2		< 1		< 1
G22D	Dibromochloromethane	ug/l	G2		< 1		< 1
G23D	Dibromochloromethane	ug/l	G2		< 1		< 1
G26D	Dibromochloromethane	ug/l	G2		< 1		< 1
G26S	Dibromochloromethane	ug/l	G2		< 1		< 1
G29D	Dibromochloromethane	ug/l	G2		< 1		< 1
G49D	Dibromochloromethane	ug/l	G2		< 1		< 1
R11S	Dibromochloromethane	ug/l	G2		< 1		< 1
R22S	Dibromochloromethane	ug/l	G2		< 1		< 1
R24D	Dibromochloromethane	ug/l	G2		< 1		< 1
R25D	Dibromochloromethane	ug/l	G2		< 1		< 1
R27D	Dibromochloromethane	ug/l	G2		< 1		< 1
R29S	Dibromochloromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Dibromomethane	ug/l	G2		< 1		< 1
G11D	Dibromomethane	ug/l	G2		< 1		< 1
G13D	Dibromomethane	ug/l	G2		< 1		< 1
G13S	Dibromomethane	ug/l	G2		< 1		< 1
G22D	Dibromomethane	ug/l	G2		< 1		< 1
G23D	Dibromomethane	ug/l	G2		< 1		< 1
G26D	Dibromomethane	ug/l	G2		< 1		< 1
G26S	Dibromomethane	ug/l	G2		< 1		< 1
G29D	Dibromomethane	ug/l	G2		< 1		< 1
G49D	Dibromomethane	ug/l	G2		< 1		< 1
R11S	Dibromomethane	ug/l	G2		< 1		< 1
R22S	Dibromomethane	ug/l	G2		< 1		< 1
R24D	Dibromomethane	ug/l	G2		< 1		< 1
R25D	Dibromomethane	ug/l	G2		< 1		< 1
R27D	Dibromomethane	ug/l	G2		< 1		< 1
R29S	Dibromomethane	ug/l	G2		< 1		< 1
A28D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G11D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G13S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G22D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G23D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G26D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G26S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G29D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
G49D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R11S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R22S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R24D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R25D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R27D	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
R29S	Dichlorodifluoromethane	ug/l	G2		< 1		< 1
A28D	Ethylbenzene	ug/l	G2		< 1		< 1
G11D	Ethylbenzene	ug/l	G2		< 1		< 1
G13D	Ethylbenzene	ug/l	G2		< 1		< 1
G13S	Ethylbenzene	ug/l	G2		< 1		< 1
G22D	Ethylbenzene	ug/l	G2		< 1		< 1
G23D	Ethylbenzene	ug/l	G2		< 1		< 1
G26D	Ethylbenzene	ug/l	G2		< 1		< 1
G26S	Ethylbenzene	ug/l	G2		< 1		< 1
G29D	Ethylbenzene	ug/l	G2		< 1		< 1
G49D	Ethylbenzene	ug/l	G2		< 1		< 1
R11S	Ethylbenzene	ug/l	G2		< 1		< 1
R22S	Ethylbenzene	ug/l	G2		< 1		< 1
R24D	Ethylbenzene	ug/l	G2		< 1		< 1
R25D	Ethylbenzene	ug/l	G2		< 1		< 1
R27D	Ethylbenzene	ug/l	G2		< 1		< 1
R29S	Ethylbenzene	ug/l	G2		< 1		< 1
A28D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G11D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G13S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G22D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G23D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G26D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G26S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G29D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
G49D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R11S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R22S	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R24D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R25D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R27D	Hexachlorobutadiene	ug/l	G2		< 2		< 2
R29S	Hexachlorobutadiene	ug/l	G2		< 2		< 2

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Iodomethane	ug/l	G2		< 1		< 1
G11D	Iodomethane	ug/l	G2		< 1		< 1
G13D	Iodomethane	ug/l	G2		< 1		< 1
G13S	Iodomethane	ug/l	G2		< 1		< 1
G22D	Iodomethane	ug/l	G2		< 1		< 1
G23D	Iodomethane	ug/l	G2		< 1		< 1
G26D	Iodomethane	ug/l	G2		< 1		< 1
G26S	Iodomethane	ug/l	G2		< 1		< 1
G29D	Iodomethane	ug/l	G2		< 1		< 1
G49D	Iodomethane	ug/l	G2		< 1		< 1
R11S	Iodomethane	ug/l	G2		< 1		< 1
R22S	Iodomethane	ug/l	G2		< 1		< 1
R24D	Iodomethane	ug/l	G2		< 1		< 1
R25D	Iodomethane	ug/l	G2		< 1		< 1
R27D	Iodomethane	ug/l	G2		< 1		1
R29S	Iodomethane	ug/l	G2		< 1		< 1
A28D	Isopropylbenzene	ug/l	G2		< 1		< 1
G11D	Isopropylbenzene	ug/l	G2		< 1		< 1
G13D	Isopropylbenzene	ug/l	G2		< 1		< 1
G13S	Isopropylbenzene	ug/l	G2		< 1		< 1
G22D	Isopropylbenzene	ug/l	G2		< 1		< 1
G23D	Isopropylbenzene	ug/l	G2		< 1		< 1
G26D	Isopropylbenzene	ug/l	G2		< 1		< 1
G26S	Isopropylbenzene	ug/l	G2		< 1		< 1
G29D	Isopropylbenzene	ug/l	G2		< 1		< 1
G49D	Isopropylbenzene	ug/l	G2		< 1		< 1
R11S	Isopropylbenzene	ug/l	G2		< 1		< 1
R22S	Isopropylbenzene	ug/l	G2		< 1		< 1
R24D	Isopropylbenzene	ug/l	G2		< 1		< 1
R25D	Isopropylbenzene	ug/l	G2		< 1		< 1
R27D	Isopropylbenzene	ug/l	G2		< 1		< 1
R29S	Isopropylbenzene	ug/l	G2		< 1		< 1
A28D	Methylene Chloride	ug/l	G2		< 1		< 1
G11D	Methylene Chloride	ug/l	G2		< 1		< 1
G13D	Methylene Chloride	ug/l	G2		< 1		< 1
G13S	Methylene Chloride	ug/l	G2		< 1		< 1
G22D	Methylene Chloride	ug/l	G2		< 1		< 1
G23D	Methylene Chloride	ug/l	G2		< 1		< 1
G26D	Methylene Chloride	ug/l	G2		< 1		< 1
G26S	Methylene Chloride	ug/l	G2		< 1		< 1
G29D	Methylene Chloride	ug/l	G2		< 1		< 1
G49D	Methylene Chloride	ug/l	G2		< 1		< 1
R11S	Methylene Chloride	ug/l	G2		< 1		< 1
R22S	Methylene Chloride	ug/l	G2		< 1		< 1
R24D	Methylene Chloride	ug/l	G2		< 1		< 1
R25D	Methylene Chloride	ug/l	G2		< 1		< 1
R27D	Methylene Chloride	ug/l	G2		< 1		< 1
R29S	Methylene Chloride	ug/l	G2		< 1		< 1
A28D	Naphthalene	ug/l	G2		< 5		< 5
G11D	Naphthalene	ug/l	G2		< 5		< 5
G13D	Naphthalene	ug/l	G2		< 5		< 5
G13S	Naphthalene	ug/l	G2		< 5		< 5
G22D	Naphthalene	ug/l	G2		< 5		< 5
G23D	Naphthalene	ug/l	G2		< 5		< 5
G26D	Naphthalene	ug/l	G2		< 5		< 5
G26S	Naphthalene	ug/l	G2		< 5		< 5
G29D	Naphthalene	ug/l	G2		< 5		< 5
G49D	Naphthalene	ug/l	G2		< 5		< 5
R11S	Naphthalene	ug/l	G2		< 5		< 5
R22S	Naphthalene	ug/l	G2		< 5		< 5
R24D	Naphthalene	ug/l	G2		< 5		< 5
R25D	Naphthalene	ug/l	G2		< 5		< 5
R27D	Naphthalene	ug/l	G2		< 5		< 5
R29S	Naphthalene	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	n-Butylbenzene	ug/l	G2		< 1		< 1
G11D	n-Butylbenzene	ug/l	G2		< 1		< 1
G13D	n-Butylbenzene	ug/l	G2		< 1		< 1
G13S	n-Butylbenzene	ug/l	G2		< 1		< 1
G22D	n-Butylbenzene	ug/l	G2		< 1		< 1
G23D	n-Butylbenzene	ug/l	G2		< 1		< 1
G26D	n-Butylbenzene	ug/l	G2		< 1		< 1
G26S	n-Butylbenzene	ug/l	G2		< 1		< 1
G29D	n-Butylbenzene	ug/l	G2		< 1		< 1
G49D	n-Butylbenzene	ug/l	G2		< 1		< 1
R11S	n-Butylbenzene	ug/l	G2		< 1		< 1
R22S	n-Butylbenzene	ug/l	G2		< 1		< 1
R24D	n-Butylbenzene	ug/l	G2		< 1		< 1
R25D	n-Butylbenzene	ug/l	G2		< 1		< 1
R27D	n-Butylbenzene	ug/l	G2		< 1		< 1
R29S	n-Butylbenzene	ug/l	G2		< 1		< 1
A28D	n-Propylbenzene	ug/l	G2		< 1		< 1
G11D	n-Propylbenzene	ug/l	G2		< 1		< 1
G13D	n-Propylbenzene	ug/l	G2		< 1		< 1
G13S	n-Propylbenzene	ug/l	G2		< 1		< 1
G22D	n-Propylbenzene	ug/l	G2		< 1		< 1
G23D	n-Propylbenzene	ug/l	G2		< 1		< 1
G26D	n-Propylbenzene	ug/l	G2		< 1		< 1
G26S	n-Propylbenzene	ug/l	G2		< 1		< 1
G29D	n-Propylbenzene	ug/l	G2		< 1		< 1
G49D	n-Propylbenzene	ug/l	G2		< 1		< 1
R11S	n-Propylbenzene	ug/l	G2		< 1		< 1
R22S	n-Propylbenzene	ug/l	G2		< 1		< 1
R24D	n-Propylbenzene	ug/l	G2		< 1		< 1
R25D	n-Propylbenzene	ug/l	G2		< 1		< 1
R27D	n-Propylbenzene	ug/l	G2		< 1		< 1
R29S	n-Propylbenzene	ug/l	G2		< 1		< 1
A28D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
G11D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G13D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
G13S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
G22D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G23D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G26D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G26S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G29D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
G49D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
R11S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 6
R22S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
R24D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
R25D	Oil (Hexane Soluble)	mg/l	G2		< 5		< 20
R27D	Oil (Hexane Soluble)	mg/l	G2		< 6		< 5
R29S	Oil (Hexane Soluble)	mg/l	G2		< 5		< 5
A28D	Phenolics	ug/l	G2		< 5		< 5
G11D	Phenolics	ug/l	G2		< 5		< 5
G13D	Phenolics	ug/l	G2		< 5		< 5
G13S	Phenolics	ug/l	G2		< 5		< 5
G22D	Phenolics	ug/l	G2		< 5		< 5
G23D	Phenolics	ug/l	G2		< 5		< 5
G26D	Phenolics	ug/l	G2		< 5		< 5
G26S	Phenolics	ug/l	G2		< 5		< 5
G29D	Phenolics	ug/l	G2		< 5		< 5
G49D	Phenolics	ug/l	G2		< 5		< 5
R11S	Phenolics	ug/l	G2		< 5		< 5
R22S	Phenolics	ug/l	G2		< 5		< 5
R24D	Phenolics	ug/l	G2	< 5	< 5		< 5
R25D	Phenolics	ug/l	G2		< 5		< 5
R27D	Phenolics	ug/l	G2		< 5		< 5
R29S	Phenolics	ug/l	G2		< 5		< 5

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G11D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G13S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G22D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G23D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G26D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G26S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G29D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
G49D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R11S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R22S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R24D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R25D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R27D	p-Isopropyltoluene	ug/l	G2		< 1		< 1
R29S	p-Isopropyltoluene	ug/l	G2		< 1		< 1
A28D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G11D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G13S	sec-Butylbenzene	ug/l	G2		1.1		< 1
G22D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G23D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G26D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G26S	sec-Butylbenzene	ug/l	G2		< 1		< 1
G29D	sec-Butylbenzene	ug/l	G2		< 1		< 1
G49D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R11S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R22S	sec-Butylbenzene	ug/l	G2		< 1		< 1
R24D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R25D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R27D	sec-Butylbenzene	ug/l	G2		< 1		< 1
R29S	sec-Butylbenzene	ug/l	G2		< 1		< 1
A28D	Styrene	ug/l	G2		< 1		< 1
G11D	Styrene	ug/l	G2		< 1		< 1
G13D	Styrene	ug/l	G2		< 1		< 1
G13S	Styrene	ug/l	G2		< 1		< 1
G22D	Styrene	ug/l	G2		< 1		< 1
G23D	Styrene	ug/l	G2		< 1		< 1
G26D	Styrene	ug/l	G2		< 1		< 1
G26S	Styrene	ug/l	G2		< 1		< 1
G29D	Styrene	ug/l	G2		< 1		< 1
G49D	Styrene	ug/l	G2		< 1		< 1
R11S	Styrene	ug/l	G2		< 1		< 1
R22S	Styrene	ug/l	G2		< 1		< 1
R24D	Styrene	ug/l	G2		< 1		< 1
R25D	Styrene	ug/l	G2		< 1		< 1
R27D	Styrene	ug/l	G2		< 1		< 1
R29S	Styrene	ug/l	G2		< 1		< 1
A28D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G11D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G13S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G22D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G23D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G26D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G26S	tert-Butylbenzene	ug/l	G2		< 1		< 1
G29D	tert-Butylbenzene	ug/l	G2		< 1		< 1
G49D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R11S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R22S	tert-Butylbenzene	ug/l	G2		< 1		< 1
R24D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R25D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R27D	tert-Butylbenzene	ug/l	G2		< 1		< 1
R29S	tert-Butylbenzene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Tetrachloroethene	ug/l	G2		< 1		< 1
G11D	Tetrachloroethene	ug/l	G2		2.9		1.3
G13D	Tetrachloroethene	ug/l	G2		< 1		< 1
G13S	Tetrachloroethene	ug/l	G2		< 1		< 1
G22D	Tetrachloroethene	ug/l	G2		< 1		< 1
G23D	Tetrachloroethene	ug/l	G2		< 1		< 1
G26D	Tetrachloroethene	ug/l	G2		< 1		< 1
G26S	Tetrachloroethene	ug/l	G2		< 1		< 1
G29D	Tetrachloroethene	ug/l	G2		< 1		< 1
G49D	Tetrachloroethene	ug/l	G2		1		< 1
R11S	Tetrachloroethene	ug/l	G2		1.5	1.2	< 1
R22S	Tetrachloroethene	ug/l	G2		< 1		< 1
R24D	Tetrachloroethene	ug/l	G2		< 1		< 1
R25D	Tetrachloroethene	ug/l	G2		< 1		< 1
R27D	Tetrachloroethene	ug/l	G2		< 1		< 1
R29S	Tetrachloroethene	ug/l	G2		< 1		< 1
A28D	Tetrahydrofuran	ug/l	G2		15	< 2	< 2
G11D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G13D	Tetrahydrofuran	ug/l	G2		2		< 2
G13S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G22D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G23D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G26D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G26S	Tetrahydrofuran	ug/l	G2		< 2		< 2
G29D	Tetrahydrofuran	ug/l	G2		< 2		< 2
G49D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R11S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R22S	Tetrahydrofuran	ug/l	G2		< 2		< 2
R24D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R25D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R27D	Tetrahydrofuran	ug/l	G2		< 2		< 2
R29S	Tetrahydrofuran	ug/l	G2		< 2		< 2
A28D	Toluene	ug/l	G2	< 1	< 1		< 1
G11D	Toluene	ug/l	G2		< 1		< 1
G13D	Toluene	ug/l	G2		1		< 1
G13S	Toluene	ug/l	G2		1.1		< 1
G22D	Toluene	ug/l	G2		< 1		< 1
G23D	Toluene	ug/l	G2		< 1		< 1
G26D	Toluene	ug/l	G2		< 1		< 1
G26S	Toluene	ug/l	G2		< 1		< 1
G29D	Toluene	ug/l	G2		< 1		< 1
G49D	Toluene	ug/l	G2		< 1		< 1
R11S	Toluene	ug/l	G2		< 1		< 1
R22S	Toluene	ug/l	G2		< 1		< 1
R24D	Toluene	ug/l	G2		< 1		< 1
R25D	Toluene	ug/l	G2		< 1		< 1
R27D	Toluene	ug/l	G2		< 1		< 1
R29S	Toluene	ug/l	G2		< 1		< 1
A28D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G11D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G13S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G22D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G23D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G26S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G29D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
G49D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R11S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R22S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R24D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R25D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R27D	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1
R29S	trans-1,2-Dichloroethene	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G11D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G13S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G22D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G23D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G26S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G29D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
G49D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R11S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R22S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R24D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R25D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R27D	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
R29S	trans-1,3-Dichloropropene	ug/l	G2		< 1		< 1
A28D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G11D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G13D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G13S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G22D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G23D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G26D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G26S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G29D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
G49D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R11S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R22S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R24D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R25D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R27D	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
R29S	trans-1,4-Dichloro-2-butene	ug/l	G2		< 1		< 1
A28D	Trichloroethene	ug/l	G2		< 1		< 1
G11D	Trichloroethene	ug/l	G2		1.3		< 1
G13D	Trichloroethene	ug/l	G2		< 1		< 1
G13S	Trichloroethene	ug/l	G2		< 1		< 1
G22D	Trichloroethene	ug/l	G2		< 1		< 1
G23D	Trichloroethene	ug/l	G2		< 1		< 1
G26D	Trichloroethene	ug/l	G2		< 1		< 1
G26S	Trichloroethene	ug/l	G2		< 1		< 1
G29D	Trichloroethene	ug/l	G2		< 1		< 1
G49D	Trichloroethene	ug/l	G2		< 1		< 1
R11S	Trichloroethene	ug/l	G2		1.4		< 1
R22S	Trichloroethene	ug/l	G2		< 1		< 1
R24D	Trichloroethene	ug/l	G2		< 1		< 1
R25D	Trichloroethene	ug/l	G2		< 1		< 1
R27D	Trichloroethene	ug/l	G2		< 1		< 1
R29S	Trichloroethene	ug/l	G2		< 1		< 1
A28D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G11D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G13S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G22D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G23D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G26D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G26S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G29D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
G49D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R11S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R22S	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R24D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R25D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R27D	Trichlorofluoromethane	ug/l	G2		< 1		< 1
R29S	Trichlorofluoromethane	ug/l	G2		< 1		< 1

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Well	Parameter	Units	GW List	1stQtr12	2ndQtr12	3rdQtr12	4thQtr12
A28D	Vinyl acetate	ug/l	G2		< 1		< 1
G11D	Vinyl acetate	ug/l	G2		< 1		< 1
G13D	Vinyl acetate	ug/l	G2		< 1		< 1
G13S	Vinyl acetate	ug/l	G2		< 1		< 1
G22D	Vinyl acetate	ug/l	G2		< 1		< 1
G23D	Vinyl acetate	ug/l	G2		< 1		< 1
G26D	Vinyl acetate	ug/l	G2		< 1		< 1
G26S	Vinyl acetate	ug/l	G2		< 1		< 1
G29D	Vinyl acetate	ug/l	G2		< 1		< 1
G49D	Vinyl acetate	ug/l	G2		< 1		< 1
R11S	Vinyl acetate	ug/l	G2		< 1		< 1
R22S	Vinyl acetate	ug/l	G2		< 1		< 1
R24D	Vinyl acetate	ug/l	G2		< 1		< 1
R25D	Vinyl acetate	ug/l	G2		< 1		< 1
R27D	Vinyl acetate	ug/l	G2		< 1		< 1
R29S	Vinyl acetate	ug/l	G2		< 1		< 1
A28D	Vinyl chloride	ug/l	G2		< 1		< 1
G11D	Vinyl chloride	ug/l	G2		< 1		< 1
G13D	Vinyl chloride	ug/l	G2		< 1		< 1
G13S	Vinyl chloride	ug/l	G2		< 1		< 1
G22D	Vinyl chloride	ug/l	G2		< 1		< 1
G23D	Vinyl chloride	ug/l	G2		< 1		< 1
G26D	Vinyl chloride	ug/l	G2		< 1		< 1
G26S	Vinyl chloride	ug/l	G2		< 1		< 1
G29D	Vinyl chloride	ug/l	G2		< 1		< 1
G49D	Vinyl chloride	ug/l	G2		< 1		< 1
R11S	Vinyl chloride	ug/l	G2		< 1		< 1
R22S	Vinyl chloride	ug/l	G2		< 1		< 1
R24D	Vinyl chloride	ug/l	G2		< 1		< 1
R25D	Vinyl chloride	ug/l	G2		< 1		< 1
R27D	Vinyl chloride	ug/l	G2		< 1		< 1
R29S	Vinyl chloride	ug/l	G2		< 1		< 1
A28D	Xylenes (Total)	ug/l	G2		2	< 2	< 1
G11D	Xylenes (Total)	ug/l	G2		< 1		< 1
G13D	Xylenes (Total)	ug/l	G2		2.1		< 1
G13S	Xylenes (Total)	ug/l	G2		2		< 1
G22D	Xylenes (Total)	ug/l	G2		< 1		< 1
G23D	Xylenes (Total)	ug/l	G2		< 1		< 1
G26D	Xylenes (Total)	ug/l	G2		< 1		< 1
G26S	Xylenes (Total)	ug/l	G2		< 1		< 1
G29D	Xylenes (Total)	ug/l	G2		< 1		< 1
G49D	Xylenes (Total)	ug/l	G2		< 1		< 1
R11S	Xylenes (Total)	ug/l	G2		< 1		< 1
R22S	Xylenes (Total)	ug/l	G2		< 1		< 1
R24D	Xylenes (Total)	ug/l	G2		< 1		< 1
R25D	Xylenes (Total)	ug/l	G2		< 1		< 1
R27D	Xylenes (Total)	ug/l	G2		< 1		< 1
R29S	Xylenes (Total)	ug/l	G2		< 1		< 1

Attachment 3

Leachate Data

Northern Unit

Winnebago Landfill - Northern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	4thQtr12
L313	1,1,1,2-Tetrachloroethane	ug/L	L1	< 50
L313	1,1,1-Trichloroethane	ug/L	L1	< 50
L313	1,1,2,2-Tetrachloroethane	ug/L	L1	< 50
L313	1,1,2-Trichloroethane	ug/L	L1	< 50
L313	1,1-Dichloroethane	ug/L	L1	< 50
L313	1,1-Dichloroethene	ug/L	L1	< 50
L313	1,1-Dichloropropene	ug/L	L1	< 50
L313	1,2,3-Trichlorobenzene	ug/L	L1	< 50
L313	1,2,3-Trichloropropane	ug/L	L1	820
L313	1,2,4-Trichlorobenzene	ug/L	L1	< 50
L313	1,2,4-Trimethylbenzene	ug/L	L1	< 50
L313	1,2-Dibromo-3-chloropropane	ug/L	L1	< 10
L313	1,2-Dibromoethane	ug/L	L1	< 10
L313	1,2-Dichlorobenzene	ug/L	L1	< 50
L313	1,2-Dichloroethane	ug/L	L1	< 50
L313	1,2-Dichloropropane	ug/L	L1	< 50
L313	1,3,5-Trimethylbenzene	ug/L	L1	< 50
L313	1,3-Dichlorobenzene	ug/L	L1	< 50
L313	1,3-Dichloropropane	ug/L	L1	< 50
L313	1,3-Dichloropropene	ug/L	L1	< 200
L313	1,4-Dichlorobenzene	ug/L	L1	< 50
L313	1-Propanol	ug/L	L1	< 10000
L313	2,2-Dichloropropane	ug/L	L1	< 50
L313	2,4,6-Trichlorophenol	ug/L	L1	< 500
L313	2,4-D	ug/L	L1	< 20
L313	2,4-Dichlorophenol	ug/L	L1	< 100
L313	2,4-Dimethylphenol	ug/L	L1	< 100
L313	2,4-Dinitrophenol	ug/L	L1	< 500
L313	2,4-Dinitrotoluene	ug/L	L1	< 100
L313	2,6-Dinitrotoluene	ug/L	L1	< 100
L313	2-Butanone	ug/L	L1	< 100
L313	2-Chloroethyl vinyl ether	ug/L	L1	< 50
L313	2-Chloronaphthalene	ug/L	L1	< 100
L313	2-Chlorophenol	ug/L	L1	< 100
L313	2-Chlorotoluene	ug/L	L1	< 50
L313	2-Hexanone	ug/L	L1	< 100
L313	2-Nitrophenol	ug/L	L1	< 100
L313	2-Propanol	ug/L	L1	< 10000
L313	3,3'-Dichlorobenzidine	ug/L	L1	< 200
L313	4,4'-DDD	ug/L	L1	< 1
L313	4,4'-DDE	ug/L	L1	< 1
L313	4,4'-DDT	ug/L	L1	< 1
L313	4,6-Dinitro-2-methylphenol	ug/L	L1	< 500
L313	4-Bromophenyl-phenylether	ug/L	L1	< 100
L313	4-Chlorophenyl-phenyl Ether	ug/L	L1	< 100
L313	4-Chlorotoluene	ug/L	L1	< 50
L313	4-Methyl-2-pentanone	ug/L	L1	< 100
L313	4-Methylphenol	ug/L	L1	< 100
L313	4-Nitrophenol	ug/L	L1	< 500
L313	Acenaphthene	ug/L	L1	< 100
L313	Acetone	ug/L	L1	420
L313	Alachlor	ug/L	L1	< 4
L313	Aldicarb	ug/L	L1	< 2
L313	Aldrin	ug/L	L1	< 0.5
L313	Alkalinity, Bicarbonate as CaCO3	mg/L	L1	18000
L313	alpha-BHC	ug/L	L1	< 0.5
L313	Aluminum	ug/L	L1	0.3
L313	Anthracene	ug/L	L1	< 100
L313	Antimony	ug/L	L1	0.021
L313	Arsenic	ug/L	L1	0.17
L313	Atrazine	ug/L	L1	< 2

Winnebago Landfill - Northern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	4thQtr12
L313	Barium	ug/L	L1	0.14
L313	Benzene	ug/L	L1	< 50
L313	Benzo(a)anthracene	ug/L	L1	< 100
L313	Benzo(a)pyrene	ug/L	L1	< 100
L313	Benzo(b)fluoranthene	ug/L	L1	< 100
L313	Benzo(g,h,i)perylene	ug/L	L1	< 100
L313	Benzo(k)fluoranthene	ug/L	L1	< 100
L313	Beryllium	ug/L	L1	< 0.001
L313	beta-BHC	ug/L	L1	< 0.5
L313	Biochemical Oxygen Demand	mg/L	L1	H 760
L313	bis(2-Chloroethoxy)methane	ug/L	L1	< 100
L313	bis(2-Chloroethyl) Ether	ug/L	L1	< 100
L313	bis(2-Chloroisopropyl)Ether	ug/L	L1	< 100
L313	bis(2-Ethylhexyl)phthalate	ug/L	L1	T 310
L313	bis(Chloromethyl) ether	ug/L	L1	< 100000
L313	Boron	ug/L	L1	13
L313	Bromobenzene	ug/L	L1	< 50
L313	Bromochloromethane	ug/L	L1	< 50
L313	Bromodichloromethane	ug/L	L1	< 50
L313	Bromoform	ug/L	L1	< 50
L313	Bromomethane	ug/L	L1	< 50
L313	Butylbenzylphthalate	ug/L	L1	< 100
L313	Cadmium	ug/L	L1	0.0087
L313	Calcium	mg/L	L1	5.7
L313	Carbofuran	ug/L	L1	< 2
L313	Carbon Disulfide	ug/L	L1	< 50
L313	Carbon Tetrachloride	ug/L	L1	< 50
L313	Carbon, Total Organic	mg/L	L1	3400
L313	Chemical Oxygen Demand	mg/L	L1	13000
L313	Chlordane	ug/L	L1	< 5
L313	Chloride	mg/L	L1	11000
L313	Chlorobenzene	ug/L	L1	< 50
L313	Chloroethane	ug/L	L1	< 50
L313	Chloroform	ug/L	L1	< 50
L313	Chloromethane	ug/L	L1	< 50
L313	Chromium	ug/L	L1	0.71
L313	Chrysene	ug/L	L1	< 100
L313	cis-1,2-Dichloroethene	ug/L	L1	< 200
L313	Cobalt	ug/L	L1	0.12
L313	Copper	ug/L	L1	0.14
L313	Cyanide, total	mg/L	L1	< 0.025
L313	delta-BHC	ug/L	L1	< 0.5
L313	Dibenzo(a,h)anthracene	ug/L	L1	< 100
L313	Dibromochloromethane	ug/L	L1	< 50
L313	Dibromomethane	ug/L	L1	< 50
L313	Dichlorodifluoromethane	ug/L	L1	< 50
L313	Dieldrin	ug/L	L1	< 1
L313	Diethylphthalate	ug/L	L1	< 100
L313	Dimethylphthalate	ug/L	L1	< 100
L313	Di-n-butylphthalate	ug/L	L1	< 100
L313	Di-n-octylphthalate	ug/L	L1	< 100
L313	Dioxin Screen	ug/L	L1	< 500
L313	Endosulfan I	ug/L	L1	< 1
L313	Endosulfan II	ug/L	L1	< 1
L313	Endosulfan Sulfate	ug/L	L1	< 1
L313	Endrin	ug/L	L1	< 1
L313	Endrin Aldehyde	ug/L	L1	< 1
L313	Ethyl Acetate	ug/L	L1	< 50
L313	Ethylbenzene	ug/L	L1	< 50
L313	Fecal Coliform	/100mL	L1	< 100
L313	Fluoranthene	ug/L	L1	< 100

Winnebago Landfill - Northern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	4thQtr12
L313	Fluorene	ug/L	L1	< 100
L313	Fluoride	mg/L	L1	< 25
L313	gamma-BHC (Lindane)	ug/L	L1	< 0.5
L313	Heptachlor	ug/L	L1	< 0.5
L313	Heptachlor Epoxide	ug/L	L1	< 0.5
L313	Hexachlorobenzene	ug/L	L1	< 100
L313	Hexachlorobutadiene	ug/L	L1	< 100
L313	Hexachlorocyclopentadiene	ug/L	L1	< 100
L313	Hexachloroethane	ug/L	L1	< 100
L313	SPE	mg/L	L1	c 70
L313	Indeno(1,2,3-cd)pyrene	ug/L	L1	< 100
L313	Iodomethane	ug/L	L1	< 50
L313	Iron	ug/L	L1	1.3
L313	Isopropylbenzene	ug/L	L1	< 50
L313	Lead	ug/L	L1	0.38
L313	m,p-Xylene	ug/L	L1	55
L313	Magnesium	mg/L	L1	3.1
L313	Manganese	ug/L	L1	0.23
L313	Mercury	ug/L	L1	0.0004
L313	Methoxychlor	ug/L	L1	< 5
L313	Methylene Chloride	ug/L	L1	< 50
L313	Naphthalene	ug/L	L1	< 100
L313	n-Butanol	ug/L	L1	< 10000
L313	n-Butylbenzene	ug/L	L1	< 50
L313	Nickel	ug/L	L1	1
L313	Nitrate as N	mg/L	L1	0.25
L313	Nitrobenzene	ug/L	L1	< 100
L313	Nitrogen, Ammonia as N	mg/L	L1	3800
L313	N-Nitrosodimethylamine	ug/L	L1	< 100
L313	N-Nitroso-di-n-propylamine	ug/L	L1	< 100
L313	N-Nitrosodiphenylamine	ug/L	L1	< 100
L313	n-Propylbenzene	ug/L	L1	< 50
L313	o-Xylene	ug/L	L1	< 50
L313	Parathion	ug/L	L1	< 2
L313	Pentachlorophenol	ug/L	L1	< 8
L313	pH	s.u.	L1	7.8
L313	Phenanthrene	ug/L	L1	< 100
L313	Phenolics	ug/L	L1	1.2
L313	Phosphorus	mg/L	L1	13
L313	p-Isopropyltoluene	ug/L	L1	< 50
L313	Polychlorinated Biphenyls(PCBs)	ug/L	L1	T 12
L313	Potassium	mg/L	L1	1000
L313	Pyrene	ug/L	L1	< 100
L313	sec-Butylbenzene	ug/L	L1	< 50
L313	Selenium	ug/L	L1	0.36
L313	Silver	ug/L	L1	< 0.005
L313	Silvex	ug/L	L1	< 10
L313	Sodium	mg/L	L1	3100
L313	Solids, Total Dissolved	mg/L	L1	21000
L313	Solids, Total Suspended	mg/L	L1	1300
L313	Specific Conductance	umhos/cm	L1	30000
L313	Styrene	ug/L	L1	< 50
L313	Sulfate	mg/L	L1	< 10
L313	Temperature	deg. F	L1	94.6
L313	tert-Butylbenzene	ug/L	L1	< 50
L313	Tetrachloroethene	ug/L	L1	< 50
L313	Tetrahydrofuran	ug/L	L1	210
L313	Thallium	ug/L	L1	< 0.001
L313	Tin	ug/L	L1	0.55
L313	Toluene	ug/L	L1	100
L313	Toxaphene	ug/L	L1	< 5

Winnebago Landfill - Northern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	4thQtr12
L313	trans-1,2-Dichloroethene	ug/L	L1	< 200
L313	trans-1,3-Dichloropropene	ug/L	L1	< 50
L313	trans-1,4-Dichloro-2-butene	ug/L	L1	< 50
L313	Trichloroethene	ug/L	L1	< 50
L313	Trichlorofluoromethane	ug/L	L1	< 50
L313	Vanadium	ug/L	L1	< 0.05
L313	Vinyl Acetate	ug/L	L1	< 50
L313	Vinyl Chloride	ug/L	L1	< 50
L313	Xylenes (Total)	ug/L	L1	< 150
L313	Zinc	ug/L	L1	160

Southern Unit

Winnebago Landfill - Southern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	2ndQtr12
L302	1,1,1,2-Tetrachloroethane	ug/L	L1	< 5
L302	1,1,1-Trichloroethane	ug/L	L1	< 5
L302	1,1,2,2-Tetrachloroethane	ug/L	L1	< 5
L302	1,1,2-Trichloroethane	ug/L	L1	< 5
L302	1,1-Dichloroethane	ug/L	L1	< 5
L302	1,1-Dichloroethene	ug/L	L1	< 5
L302	1,1-Dichloropropene	ug/L	L1	< 5
L302	1,2,3-Trichlorobenzene	ug/L	L1	< 5
L302	1,2,3-Trichloropropane	ug/L	L1	< 5
L302	1,2,4-Trichlorobenzene	ug/L	L1	< 5
L302	1,2,4-Trimethylbenzene	ug/L	L1	14
L302	1,2-Dibromo-3-chloropropane	ug/L	L1	< 1
L302	1,2-Dibromoethane	ug/L	L1	< 1
L302	1,2-Dichlorobenzene	ug/L	L1	< 5
L302	1,2-Dichloroethane	ug/L	L1	< 5
L302	1,2-Dichloropropane	ug/L	L1	< 5
L302	1,3,5-Trimethylbenzene	ug/L	L1	< 5
L302	1,3-Dichlorobenzene	ug/L	L1	< 5
L302	1,3-Dichloropropane	ug/L	L1	< 5
L302	1,3-Dichloropropene	ug/L	L1	< 2
L302	1,4-Dichlorobenzene	ug/L	L1	6.8
L302	1-Propanol	ug/L	L1	2700
L302	2,2-Dichloropropane	ug/L	L1	< 5
L302	2,4,6-Trichlorophenol	ug/L	L1	< 500
L302	2,4-D	ug/L	L1	< 1
L302	2,4-Dichlorophenol	ug/L	L1	< 100
L302	2,4-Dimethylphenol	ug/L	L1	< 100
L302	2,4-Dinitrophenol	ug/L	L1	< 500
L302	2,4-Dinitrotoluene	ug/L	L1	< 100
L302	2,6-Dinitrotoluene	ug/L	L1	< 100
L302	2-Butanone	ug/L	L1	2100
L302	2-Chloroethyl vinyl ether	ug/L	L1	< 5
L302	2-Chloronaphthalene	ug/L	L1	< 100
L302	2-Chlorophenol	ug/L	L1	< 100
L302	2-Chlorotoluene	ug/L	L1	< 5
L302	2-Hexanone	ug/L	L1	12
L302	2-Nitrophenol	ug/L	L1	< 100
L302	2-Propanol	ug/L	L1	8000
L302	3,3'-Dichlorobenzidine	ug/L	L1	< 200
L302	4,4'-DDD	ug/L	L1	< 1
L302	4,4'-DDE	ug/L	L1	< 1
L302	4,4'-DDT	ug/L	L1	< 1
L302	4,6-Dinitro-2-methylphenol	ug/L	L1	< 500
L302	4-Bromophenyl-phenylether	ug/L	L1	< 100
L302	4-Chlorophenyl-phenyl Ether	ug/L	L1	< 100
L302	4-Chlorotoluene	ug/L	L1	< 5
L302	4-Methyl-2-pentanone	ug/L	L1	70
L302	4-Methylphenol	ug/L	L1	330
L302	4-Nitrophenol	ug/L	L1	< 500
L302	Acenaphthene	ug/L	L1	< 100
L302	Acetone	ug/L	L1	3100
L302	Alachlor	ug/L	L1	< 4
L302	Aldicarb	ug/L	L1	< 2
L302	Aldrin	ug/L	L1	< 0.5
L302	Alkalinity, Bicarbonate as CaCO3	mg/L	L1	5400
L302	alpha-BHC	ug/L	L1	< 0.5
L302	Aluminum	ug/L	L1	0.24
L302	Anthracene	ug/L	L1	< 100
L302	Antimony	ug/L	L1	0.0055
L302	Arsenic	ug/L	L1	0.1
L302	Atrazine	ug/L	L1	< 2

Winnebago Landfill - Southern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	2ndQtr12
L302	Barium	ug/L	L1	0.49
L302	Benzene	ug/L	L1	5.9
L302	Benzo(a)anthracene	ug/L	L1	< 100
L302	Benzo(a)pyrene	ug/L	L1	< 100
L302	Benzo(b)fluoranthene	ug/L	L1	< 100
L302	Benzo(g,h,i)perylene	ug/L	L1	< 100
L302	Benzo(k)fluoranthene	ug/L	L1	< 100
L302	Beryllium	ug/L	L1	< 0.001
L302	beta-BHC	ug/L	L1	< 0.5
L302	Biochemical Oxygen Demand	mg/L	L1	120
L302	bis(2-Chloroethoxy)methane	ug/L	L1	< 100
L302	bis(2-Chloroethyl) Ether	ug/L	L1	< 100
L302	bis(2-Chloroisopropyl)Ether	ug/L	L1	< 100
L302	bis(2-Ethylhexyl)phthalate	ug/L	L1	< 100
L302	bis(Chloromethyl) ether	ug/L	L1	< 200000
L302	Boron	ug/L	L1	7.3
L302	Bromobenzene	ug/L	L1	< 5
L302	Bromochloromethane	ug/L	L1	< 5
L302	Bromodichloromethane	ug/L	L1	< 5
L302	Bromoform	ug/L	L1	< 5
L302	Bromomethane	ug/L	L1	< 5
L302	Butylbenzylphthalate	ug/L	L1	< 100
L302	Cadmium	ug/L	L1	< 0.001
L302	Calcium	mg/L	L1	99
L302	Carbofuran	ug/L	L1	< 2
L302	Carbon Disulfide	ug/L	L1	< 5
L302	Carbon Tetrachloride	ug/L	L1	< 5
L302	Carbon, Total Organic	mg/L	L1	390
L302	Chemical Oxygen Demand	mg/L	L1	1400
L302	Chlordane	ug/L	L1	< 5
L302	Chloride	mg/L	L1	1400
L302	Chlorobenzene	ug/L	L1	< 5
L302	Chloroethane	ug/L	L1	< 5
L302	Chloroform	ug/L	L1	< 5
L302	Chloromethane	ug/L	L1	< 5
L302	Chromium	ug/L	L1	0.12
L302	Chrysene	ug/L	L1	< 100
L302	cis-1,2-Dichloroethene	ug/L	L1	< 20
L302	Cobalt	ug/L	L1	0.021
L302	Copper	ug/L	L1	0.034
L302	Cyanide, total	mg/L	L1	< 0.005
L302	delta-BHC	ug/L	L1	< 0.5
L302	Dibenzo(a,h)anthracene	ug/L	L1	< 100
L302	Dibromochloromethane	ug/L	L1	< 5
L302	Dibromomethane	ug/L	L1	< 5
L302	Dichlorodifluoromethane	ug/L	L1	< 5
L302	Dieldrin	ug/L	L1	< 1
L302	Diethylphthalate	ug/L	L1	< 100
L302	Dimethylphthalate	ug/L	L1	< 100
L302	Di-n-butylphthalate	ug/L	L1	< 100
L302	Di-n-octylphthalate	ug/L	L1	< 100
L302	Dioxin Screen	ug/L	L1	< 500
L302	Endosulfan I	ug/L	L1	< 1
L302	Endosulfan II	ug/L	L1	< 1
L302	Endosulfan Sulfate	ug/L	L1	< 1
L302	Endrin	ug/L	L1	< 1
L302	Endrin Aldehyde	ug/L	L1	< 1
L302	Ethyl Acetate	ug/L	L1	< 5
L302	Ethylbenzene	ug/L	L1	32
L302	Fecal Coliform	/100mL	L1	< 10
L302	Fluoranthene	ug/L	L1	< 100

Winnebago Landfill - Southern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	2ndQtr12
L302	Fluorene	ug/L	L1	< 100
L302	Fluoride	mg/L	L1	< 25
L302	gamma-BHC (Lindane)	ug/L	L1	< 0.5
L302	Heptachlor	ug/L	L1	< 0.5
L302	Heptachlor Epoxide	ug/L	L1	< 0.5
L302	Hexachlorobenzene	ug/L	L1	< 100
L302	Hexachlorobutadiene	ug/L	L1	< 100
L302	Hexachlorocyclopentadiene	ug/L	L1	< 100
L302	Hexachloroethane	ug/L	L1	< 100
L302	Hexane Ext. Material (HEM) by SPE	mg/L	L1	< 5
L302	Indeno(1,2,3-cd)pyrene	ug/L	L1	< 100
L302	Iodomethane	ug/L	L1	< 5
L302	Iron	ug/L	L1	3.5
L302	Isopropylbenzene	ug/L	L1	7.6
L302	Lead	ug/L	L1	< 0.001
L302	m,p-Xylene	ug/L	L1	47
L302	Magnesium	mg/L	L1	150
L302	Manganese	ug/L	L1	0.2
L302	Mercury	ug/L	L1	< 0.0002
L302	Methoxychlor	ug/L	L1	< 5
L302	Methylene Chloride	ug/L	L1	< 5
L302	Naphthalene	ug/L	L1	< 100
L302	n-Butanol	ug/L	L1	3600
L302	n-Butylbenzene	ug/L	L1	< 5
L302	Nickel	ug/L	L1	0.13
L302	Nitrate as N	mg/L	L1	0.37
L302	Nitrobenzene	ug/L	L1	< 100
L302	N-Nitrosodimethylamine	ug/L	L1	< 100
L302	N-Nitroso-di-n-propylamine	ug/L	L1	< 100
L302	N-Nitrosodiphenylamine	ug/L	L1	< 100
L302	n-Propylbenzene	ug/L	L1	< 5
L302	o-Xylene	ug/L	L1	23
L302	Parathion	ug/L	L1	< 2
L302	Pentachlorophenol	ug/L	L1	< 0.4
L302	pH	s.u.	L1	8.95
L302	Phenanthrene	ug/L	L1	< 100
L302	Phenolics	ug/L	L1	1.2
L302	Phosphorus	mg/L	L1	4.4
L302	p-Isopropyltoluene	ug/L	L1	< 5
L302	Polychlorinated Biphenyls(PCBs)	ug/L	L1	< 10
L302	Potassium	mg/L	L1	440
L302	Pyrene	ug/L	L1	< 100
L302	sec-Butylbenzene	ug/L	L1	< 5
L302	Selenium	ug/L	L1	0.095
L302	Silver	ug/L	L1	< 0.005
L302	Silvex	ug/L	L1	1.3
L302	Sodium	mg/L	L1	1300
L302	Solids, Total Dissolved	mg/L	L1	5300
L302	Solids, Total Suspended	mg/L	L1	16
L302	Specific Conductance	umhos/cm	L1	4440
L302	Styrene	ug/L	L1	< 5
L302	Sulfate	mg/L	L1	13
L302	Temperature	deg. F	L1	56.7
L302	tert-Butylbenzene	ug/L	L1	< 5
L302	Tetrachloroethene	ug/L	L1	< 5
L302	Tetrahydrofuran	ug/L	L1	1000
L302	Thallium	ug/L	L1	< 0.001
L302	Tin	ug/L	L1	< 0.06
L302	Toluene	ug/L	L1	16
L302	Toxaphene	ug/L	L1	< 5
L302	trans-1,2-Dichloroethene	ug/L	L1	< 20

Winnebago Landfill - Southern Unit
2012 Leachate Analytical

Well ID	Parameter	Units	List	2ndQtr12
L302	trans-1,3-Dichloropropene	ug/L	L1	< 5
L302	trans-1,4-Dichloro-2-butene	ug/L	L1	< 5
L302	Trichloroethene	ug/L	L1	< 5
L302	Trichlorofluoromethane	ug/L	L1	< 5
L302	Vanadium	ug/L	L1	0.065
L302	Vinyl Acetate	ug/L	L1	< 5
L302	Vinyl Chloride	ug/L	L1	< 5
L302	Xylenes (Total)	ug/L	L1	70
L302	Zinc	ug/L	L1	0.019

Attachment 4

Gas Data

Winnebago Landfill Gas Migration 1/31/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	1/31/2012 8:30	8	0.4	3.1	14.6	81.9	0.1
WinGP02S	1/31/2012 8:32	2	0.1	7.3	11.6	81	-0.1
WinGP02D	1/31/2012 8:33	0	0	5	13.9	81.1	0
WinGP03B	1/31/2012 8:35	16	0.8	4.8	12.3	82.09	0
WinGP04B	1/31/2012 8:37	+1000	20.9	11.2	5.6	62.3	0.1
WinGP05W	1/31/2012 8:40	+1000	21.5	18.6	0.5	59.4	0.1
WinGP05Y	1/31/2012 8:41	+1000	12.8	15.5	0.4	71.29	0
WinGP05B	1/31/2012 8:42	2	0.1	0.1	18.2	81.6	0
WinGP06W	1/31/2012 8:58	+1000	15.5	15.6	0.6	68.3	0
WinGP06B	1/31/2012 8:59	+1000	29.6	20.9	0	49.5	0
WinGP07W	1/31/2012 8:44	+1000	50.7	32.1	0.6	16.6	0.1
WinGP07Y	1/31/2012 8:45	+1000	16.3	16.7	9.6	57.4	0
WinGP07B	1/31/2012 8:46	+1000	56.8	33.5	0.3	9.4	0.1
WinGP08W	1/31/2012 8:48	4	0.2	6.9	13.8	79.1	0
WinGP08Y	1/31/2012 8:49	2	0.1	0.1	19.7	80.1	0
WinGP08B	1/31/2012 8:50	2	0.1	0.1	20.1	79.7	0
WinGP09W	1/31/2012 8:52	2	0.1	0.2	20.1	79.6	-0.7
WinGP09B	1/31/2012 8:53	+1000	28.7	4.9	2	64.4	-0.3
WinGP10W	1/31/2012 9:09	+1000	60.3	39.4	0.1	0.19	-0.8
WinGP10Y	1/31/2012 9:10	+1000	59	40.9	0	0.09	0.1
WinGP10B	1/31/2012 9:11	+1000	63.2	36.7	0	0.09	0
WinGP15W	1/31/2012 9:53	4	0.2	0.1	19.7	80	0
WinGP16W	1/31/2012 9:50	4	0.2	0.2	12.4	87.2	0
WinGP17W	1/31/2012 9:46	54	2.7	16.4	5	75.9	0
WinGP17B	1/31/2012 9:47	84	4.2	10.8	9.5	75.5	0
WinGP18D	1/31/2012 9:01	6	0.3	5.9	13.2	80.6	0
WinGP18S	1/31/2012 9:03	4	0.2	2.5	17.2	80.1	0
WinGP19W	1/31/2012 9:05	+1000	58.7	40.4	0.7	0.19	0
WinGP20W	1/31/2012 9:12	+1000	63	36.9	0	0.09	0
WinGP21W	1/31/2012 9:14	+1000	61.7	31.1	0.1	7.09	0
WinGP22W	1/31/2012 9:17	4	0.2	4.9	10.1	84.8	-3
WinGP23W	1/31/2012 9:18	4	0.2	1.9	17.8	80.1	0
WinGP24W	1/31/2012 9:28	2	0.1	0.1	20	79.8	0
WinGP25W	1/31/2012 9:30	10	0.5	2.3	14.6	82.6	0
WinGP26W	1/31/2012 9:34	4	0.2	0.6	17.6	81.6	-1.8
WinGP27W	1/31/2012 9:36	4	0.2	2.1	18.1	79.6	0
WinGP28W	1/31/2012 9:38	0	0	9	10	81	0
WinGP29W	1/31/2012 9:40	2	0.1	0.3	18.4	81.19	0
WinGP30W	1/31/2012 9:41	2	0.1	1	19.2	79.69	-0.9
WinGP31W	1/31/2012 9:43	2	0.1	0.1	19.8	80	0
WinGP44W	1/31/2012 10:00	0	0	0.2	19.9	79.9	0
WinGP45W	1/31/2012 10:02	2	0.1	2.8	13.3	83.8	0
WinGP46W	1/31/2012 10:04	0	0	0.7	18.6	80.7	0
WinGP47W	1/31/2012 10:06	0	0	0.7	19	80.3	0
WinGP48W	1/31/2012 10:07	2	0.1	0.7	18.9	80.3	0
WinGP49W	1/31/2012 10:10	8	0.4	7.7	16.5	75.4	0.1
WinGP50W	1/31/2012 10:12	10	0.5	8.7	14.7	76.1	0
WinGP51W	1/31/2012 10:15	4	0.2	0.7	18	81.1	-0.2
WinGP52W	1/31/2012 10:17	2	0.1	2.4	11.4	86.1	0
WinGP53W	1/31/2012 10:19	2	0.1	4.9	10.8	84.2	0

Winnebago Landfill Gas Migration 2/9/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	2/9/2012 8:46	2	0.1	2.6	16.2	81.1	0
WinGP02S	2/9/2012 8:47	4	0.2	1.7	17.4	80.7	-0.2
WinGP02D	2/9/2012 8:48	2	0.1	5	14.5	80.4	0
WinGP03B	2/9/2012 8:50	2	0.1	0.2	19.8	79.9	0
WinGP04B	2/9/2012 8:52	+1000	11.5	5.9	12.3	70.29	0
WinGP05W	2/9/2012 8:56	+1000	20.4	17.7	0.8	61.1	0
WinGP05Y	2/9/2012 8:58	+1000	11	13.6	4	71.4	0
WinGP05B	2/9/2012 8:59	6	0.3	0.3	19.9	79.49	0
WinGP06W	2/9/2012 9:15	+1000	12.8	12.5	5.3	69.39	-0.1
WinGP06B	2/9/2012 9:16	+1000	30.4	20.8	0	48.8	-0.1
WinGP07W	2/9/2012 9:02	+1000	44.5	37.4	1.1	16.99	0
WinGP07Y	2/9/2012 9:03	+1000	13.9	14.5	11.3	60.3	-0.1
WinGP07B	2/9/2012 9:03	+1000	58.3	33.3	0.3	8.1	0
WinGP08W	2/9/2012 9:06	4	0.2	0.2	18.2	81.4	-0.1
WinGP08Y	2/9/2012 9:06	2	0.1	0.3	20.5	79.1	-0.1
WinGP08B	2/9/2012 9:07	0	0	0.5	20	79.5	0
WinGP09W	2/9/2012 9:09	2	0.1	0.3	20.5	79.1	-0.2
WinGP09B	2/9/2012 9:10	+1000	30.2	5	2	62.8	-0.5
WinGP10W	2/9/2012 9:24	+1000	61.3	38.6	0	0.1	-0.9
WinGP10Y	2/9/2012 9:25	+1000	58.6	41.3	0	0.1	-0.1
WinGP10B	2/9/2012 9:25	+1000	63.9	36	0	0.09	-0.1
WinGP15W	2/9/2012 9:59	2	0.1	0.2	19.8	79.9	-0.2
WinGP16W	2/9/2012 10:01	6	0.3	0.4	19.7	79.59	-0.2
WinGP17B	2/9/2012 10:08	70	3.5	17.7	1.5	77.3	-0.2
WinGP17W	2/9/2012 10:09	+1000	7.2	16.9	0	75.9	-0.2
WinGP18D	2/9/2012 9:19	2	0.1	1.9	16.5	81.5	-0.2
WinGP18S	2/9/2012 9:20	2	0.1	3.8	16.9	79.19	-0.2
WinGP19W	2/9/2012 9:22	+1000	<<<	40.5	1.7	N/A	-0.1
WinGP20W	2/9/2012 9:27	+1000	63.6	36.3	0	0.1	-0.1
WinGP21W	2/9/2012 9:29	+1000	61.3	31.8	0	6.9	-0.1
WinGP22W	2/9/2012 9:31	0	0	3.7	11.6	84.7	-0.2
WinGP23W	2/9/2012 9:33	2	0.1	5.2	15.1	79.6	-0.2
WinGP24W	2/9/2012 9:43	4	0.2	0.2	17.8	81.8	-0.2
WinGP25W	2/9/2012 9:45	4	0.2	0.7	17.1	82	-0.3
WinGP26W	2/9/2012 9:47	2	0.1	0.5	19.6	79.8	-0.2
WinGP27W	2/9/2012 9:49	2	0.1	3	17	79.9	-0.2
WinGP28W	2/9/2012 9:51	2	0.1	8.1	10.1	81.7	-0.3
WinGP29W	2/9/2012 9:53	0	0	0.2	18.3	81.5	-0.2
WinGP30W	2/9/2012 9:55	2	0.1	1.2	19.3	79.4	-2.1
WinGP31W	2/9/2012 9:57	0	0	0.2	19.7	80.1	-0.2
WinGP44W	2/9/2012 10:12	4	0.2	0.2	18.8	80.8	-0.2
WinGP45W	2/9/2012 10:14	0	0	3	13.4	83.6	-0.1
WinGP46W	2/9/2012 10:15	0	0	0.8	17.9	81.29	-0.1
WinGP47W	2/9/2012 10:18	2	0.1	0.7	18.7	80.5	-0.1
WinGP48W	2/9/2012 10:20	0	0	0.7	17.7	81.6	-0.3
WinGP49W	2/9/2012 10:22	0	0	0	20.2	79.8	0
WinGP50W	2/9/2012 10:25	16	0.8	6.3	17.1	75.8	0
WinGP51W	2/9/2012 10:28	4	0.2	0.8	17.6	81.4	0
WinGP52W	2/9/2012 10:29	2	0.1	2.9	9.9	87.1	-0.1
WinGP53W	2/9/2012 10:32	2	0.1	5.1	10.3	84.5	0

Winnebago Landfill Gas Migration 3/30/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	3/30/2012 8:32	4	0.2	2.7	17	80.1	-0.6
WinGP02S	3/30/2012 8:34	6	0.3	6.8	12.4	80.49	-0.2
WinGP02D	3/30/2012 8:35	4	0.2	4.9	13.8	81.1	0
WinGP03B	3/30/2012 8:37	28	1.4	8.2	8.7	81.7	0
WinGP04B	3/30/2012 8:39	+1000	13.4	6.9	10.3	69.39	0
WinGP05W	3/30/2012 8:42	+1000	24.5	19.5	0.5	55.5	0
WinGP05Y	3/30/2012 8:43	+1000	14.5	15.3	2.4	67.79	0
WinGP05B	3/30/2012 8:44	6	0.3	0.1	18.9	80.69	0.1
WinGP06W	3/30/2012 9:02	+1000	18.3	15.1	5.8	60.8	0
WinGP06B	3/30/2012 9:02	+1000	34.4	21.9	2.5	41.19	0
WinGP07W	3/30/2012 8:47	+1000	57	33.9	1.5	7.59	0
WinGP07Y	3/30/2012 8:47	+1000	18.3	14	10.8	56.9	0
WinGP07B	3/30/2012 8:48	+1000	61	34.5	0.8	3.7	0
WinGP08W	3/30/2012 8:51	6	0.3	0.1	17.9	81.69	0
WinGP08Y	3/30/2012 8:52	8	0.4	1.5	18	80.1	-0.1
WinGP08B	3/30/2012 8:53	6	0.3	0.1	19.3	80.3	0
WinGP09W	3/30/2012 8:56	6	0.3	0.3	19.8	79.59	0
WinGP09B	3/30/2012 8:57	+1000	25.1	8.8	2.1	64	-0.4
WinGP10W	3/30/2012 9:11	+1000	59.5	40.4	0	0.09	-0.8
WinGP10Y	3/30/2012 9:12	+1000	57.9	42	0	0.09	0
WinGP10B	3/30/2012 9:13	+1000	64.4	35.5	0	0.09	0
WinGP15W	3/30/2012 9:59	6	0.3	0.1	19.8	79.8	0
WinGP16W	3/30/2012 9:59	4	0.2	0.1	19.9	79.8	0
WinGP17W	3/30/2012 9:48	6	0.3	0.1	19.8	79.8	0
WinGP17B	3/30/2012 9:49	6	0.3	2.9	18.1	78.69	0
WinGP18D	3/30/2012 9:06	6	0.3	6.4	11.4	81.89	0
WinGP18S	3/30/2012 9:07	10	0.5	5	13.6	80.9	0
WinGP19W	3/30/2012 9:09	+1000	<<<	40.5	1.2	N/A	0
WinGP20W	3/30/2012 9:15	+1000	60.7	39.2	0	0.09	0
WinGP21W	3/30/2012 9:17	+1000	67.2	30.5	0.5	1.8	0
WinGP22W	3/30/2012 9:19	10	0.5	4.9	9.1	85.5	-3.1
WinGP23W	3/30/2012 9:20	6	0.3	5.2	14.5	80	0
WinGP24W	3/30/2012 9:29	8	0.4	0.1	19.1	80.4	0.4
WinGP25W	3/30/2012 9:33	10	0.5	5.5	8.5	85.5	-0.7
WinGP26W	3/30/2012 9:35	10	0.5	0.6	13.6	85.3	0
WinGP27W	3/30/2012 9:37	6	0.3	2.6	16.8	80.3	0
WinGP28W	3/30/2012 9:39	6	0.3	3.2	17.1	79.4	0
WinGP29W	3/30/2012 9:40	4	0.2	0.4	17.6	81.8	0
WinGP30W	3/30/2012 9:42	6	0.3	0.5	19.6	79.6	-0.1
WinGP31W	3/30/2012 9:44	6	0.3	0.1	19.7	79.89	0
WinGP44W	3/30/2012 10:04	6	0.3	5.4	7.5	86.8	0.1
WinGP45W	3/30/2012 10:06	4	0.2	2.6	12.8	84.4	0.4
WinGP46W	3/30/2012 10:08	2	0.1	0.7	18.2	81	0.1
WinGP47W	3/30/2012 10:10	8	0.4	0.7	18.3	80.6	0
WinGP48W	3/30/2012 10:11	6	0.3	0.6	16.8	82.3	0
WinGP49W	3/30/2012 10:13	12	0.6	8.3	16.8	74.3	0
WinGP50W	3/30/2012 10:15	14	0.7	1.5	17.7	80.1	0
WinGP51W	3/30/2012 10:17	8	0.4	0.5	18.9	80.19	0
WinGP52W	3/30/2012 10:19	10	0.5	1.9	14.7	82.9	0
WinGP53W	3/30/2012 10:21	6	0.3	0.2	16.9	82.6	0

Winnebago Landfill Gas Migration 4/27/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	4/27/2012 7:54	208	10.4	7.9	6	75.69	-0.4
WinGP02S	4/27/2012 7:56	6	0.3	0.1	17.6	82	-0.7
WinGP02D	4/27/2012 7:58	12	0.6	4.3	14.8	80.29	0
WinGP03B	4/27/2012 7:59	4	0.2	0.1	17.8	81.9	0.1
WinGP04B	4/27/2012 8:02	4	0.2	0.1	18.8	80.9	0.1
WinGP05W	4/27/2012 8:06	672	33.6	19.7	7.9	38.8	0
WinGP05Y	4/27/2012 8:07	8	0.4	0.5	17.5	81.6	0
WinGP05B	4/27/2012 8:08	794	39.7	22.7	0.8	36.8	0
WinGP06W	4/27/2012 8:28	160	8	4.6	15	72.4	0.1
WinGP06B	4/27/2012 8:29	20	1	0.6	18.6	79.8	0.1
WinGP07W	4/27/2012 8:10	12	0.6	0.6	17.7	81.1	0
WinGP07Y	4/27/2012 8:11	596	29.8	19.5	9.8	40.89	0
WinGP07B	4/27/2012 8:12	+1000	63.7	36	0.2	0.09	0
WinGP08W	4/27/2012 8:15	+1000	51.3	22.9	2.6	23.2	0
WinGP08Y	4/27/2012 8:16	4	0.2	0.1	17.8	81.9	0
WinGP08B	4/27/2012 8:17	6	0.3	0.1	19	80.6	0
WinGP09W	4/27/2012 8:19	6	0.3	0.4	18.9	80.39	0
WinGP09B	4/27/2012 8:20	550	27.5	9.5	2.7	60.3	-0.2
WinGP10W	4/27/2012 8:38	+1000	59.6	39.1	1.2	0.1	-0.6
WinGP10Y	4/27/2012 8:39	+1000	58	41.1	0.8	0.1	0.1
WinGP10B	4/27/2012 8:40	+1000	60.7	39.3	0	0	0.1
WinGP15W	4/27/2012 9:18	92	4.6	9.4	4.6	81.4	0.1
WinGP16W	4/27/2012 9:23	8	0.4	1.7	17.4	80.5	0.1
WinGP17W	4/27/2012 9:32	4	0.2	0.1	19.3	80.4	0.1
WinGP17B	4/27/2012 9:33	6	0.3	2.3	16.3	81.09	0
WinGP18D	4/27/2012 8:33	6	0.3	3.4	16	80.29	0
WinGP18S	4/27/2012 8:34	146	7.3	10.4	9.8	72.49	0
WinGP19W	4/27/2012 8:36	+1000	58.8	39.9	1.3	0	0.1
WinGP20W	4/27/2012 8:42	666	33.3	24.6	6.7	35.39	0.1
WinGP21W	4/27/2012 8:44	+1000	63.4	30.8	1.5	4.29	0.1
WinGP22W	4/27/2012 8:46	12	0.6	0.7	16.9	81.8	-0.8
WinGP23W	4/27/2012 8:49	2	0.1	6.5	14.2	79.2	0
WinGP24W	4/27/2012 8:57	4	0.2	0.1	18.5	81.2	-1.6
WinGP25W	4/27/2012 8:59	18	0.9	6.8	5.8	86.49	-0.6
WinGP26W	4/27/2012 9:01	6	0.3	0.6	18.6	80.5	-1.2
WinGP27W	4/27/2012 9:03	6	0.3	1.6	17.8	80.3	0
WinGP28W	4/27/2012 9:10	4	0.2	3.7	16.1	80	0.1
WinGP29W	4/27/2012 9:11	6	0.3	0.1	18.7	80.89	0.1
WinGP30W	4/27/2012 9:13	4	0.2	0.7	18.4	80.7	-2.1
WinGP31W	4/27/2012 9:28	0	0	4	16.1	79.9	-4.5
WinGP44W	4/27/2012 9:39	8	0.4	2.3	12.1	85.2	0
WinGP45W	4/27/2012 9:42	6	0.3	2.5	15.4	81.79	0.1
WinGP46W	4/27/2012 9:44	4	0.2	0.8	18.3	80.69	0.1
WinGP47W	4/27/2012 9:46	12	0.6	0.8	18.8	79.8	0.1
WinGP48W	4/27/2012 9:48	4	0.2	0.6	17.3	81.9	0.1
WinGP49W	4/27/2012 9:50	6	0.3	0.1	19.4	80.19	0.1
WinGP50W	4/27/2012 9:52	6	0.3	2.2	18.3	79.19	0.1
WinGP51W	4/27/2012 9:54	0	0	0.5	19.2	80.3	-0.1
WinGP52W	4/27/2012 9:56	6	0.3	0.2	19.4	80.1	0.1
WinGP53W	4/27/2012 9:58	4	0.2	0.1	19.7	80	0.1

Winnebago Landfill Gas Migration 5/30/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	5/30/2012 11:49	8	0.4	4.4	14.3	80.89	0.2
WinGP02S	5/30/2012 11:50	8	0.4	0.4	18.2	81	0
WinGP02D	5/30/2012 11:56	8	0.4	3.7	14.7	81.2	0.2
WinGP03B	5/30/2012 11:57	2	0.1	0	19.2	80.69	0.2
WinGP04B	5/30/2012 11:59	10	0.5	0	19.5	80	0.2
WinGP05W	5/30/2012 12:04	+1000	23.3	17.6	4.8	54.3	0.2
WinGP05Y	5/30/2012 12:05	72	3.6	2.7	16.3	77.4	0.2
WinGP05B	5/30/2012 12:06	10	0.5	0.1	19	80.4	0.4
WinGP06W	5/30/2012 12:22	10	0.5	0.1	19.2	80.19	0.2
WinGP06B	5/30/2012 12:23	+1000	17.4	9.4	12.8	60.4	0.2
WinGP07W	5/30/2012 12:08	+1000	6.8	3.2	17.9	72.1	0.2
WinGP07Y	5/30/2012 12:09	+1000	12.5	7.9	15.2	64.4	0.2
WinGP07B	5/30/2012 12:10	+1000	54.8	33.5	0.7	11	0.2
WinGP08W	5/30/2012 12:13	8	0.4	0.1	19	80.5	0.1
WinGP08Y	5/30/2012 12:14	10	0.5	0	19.5	80	0.2
WinGP08B	5/30/2012 12:14	8	0.4	1.5	19.1	79	0.2
WinGP09W	5/30/2012 12:16	6	0.3	2.8	17.3	79.59	-9
WinGP09B	5/30/2012 12:17	+1000	10.7	15.9	4	69.4	0
WinGP10W	5/30/2012 12:32	+1000	61.7	37.7	0.5	0.09	-0.4
WinGP10Y	5/30/2012 12:33	+1000	58.3	41.4	0.1	0.19	0.3
WinGP10B	5/30/2012 12:33	+1000	61.5	38.1	0.2	0.2	0.3
WinGP15W	5/30/2012 13:30	8	0.4	0.2	19.6	79.8	0
WinGP16W	5/30/2012 13:28	6	0.3	0.1	19.5	80.1	0
WinGP17W	5/30/2012 13:22	4	0.2	0.3	19.6	79.9	0
WinGP17B	5/30/2012 13:23	72	3.6	9.5	4.2	82.7	0
WinGP18D	5/30/2012 12:27	8	0.4	1.7	18	79.9	0.3
WinGP18S	5/30/2012 12:28	8	0.4	1.1	18.3	80.19	0.2
WinGP19W	5/30/2012 12:30	+1000	58.9	40.4	0.5	0.19	0.3
WinGP20W	5/30/2012 12:35	+1000	52.3	32.8	2	12.9	0.3
WinGP21W	5/30/2012 12:37	+1000	64.9	31.8	1.1	2.19	0.3
WinGP22W	5/30/2012 12:40	10	0.5	1.3	16.4	81.79	0
WinGP23W	5/30/2012 12:42	14	0.7	1.4	18.6	79.3	0
WinGP24W	5/30/2012 13:02	6	0.3	0.5	18.8	80.39	0
WinGP25W	5/30/2012 13:03	14	0.7	8.1	4.3	86.9	-0.6
WinGP26W	5/30/2012 13:06	12	0.6	0.7	18.1	80.6	0.1
WinGP27W	5/30/2012 13:08	10	0.5	2.6	17.1	79.8	0
WinGP28W	5/30/2012 13:10	4	0.2	2.7	17.6	79.5	0
WinGP29W	5/30/2012 13:14	6	0.3	0.1	19.4	80.19	0
WinGP30W	5/30/2012 13:16	20	1	2.3	13.4	83.3	-13.3
WinGP31W	5/30/2012 13:19	8	0.4	0	19.3	80.3	-2.2
WinGP44W	5/30/2012 13:33	6	0.3	1.3	18.9	79.5	0
WinGP45W	5/30/2012 13:35	10	0.5	0.9	18.7	79.9	0
WinGP46W	5/30/2012 13:37	6	0.3	1.1	19.1	79.5	0.1
WinGP47W	5/30/2012 13:39	8	0.4	0.2	20	79.4	0.3
WinGP48W	5/30/2012 13:41	4	0.2	2.4	17.9	79.5	0
WinGP49W	5/30/2012 13:43	6	0.3	1.6	18.4	79.7	0.2
WinGP50W	5/30/2012 13:45	8	0.4	0.2	19.6	79.8	0.2
WinGP51W	5/30/2012 13:47	6	0.3	0.9	18.8	80	0.3
WinGP52W	5/30/2012 13:49	6	0.3	1.4	18.2	80.1	0
WinGP53W	5/30/2012 13:51	10	0.5	2.6	17.6	79.3	0.1

Winnebago Landfill Gas Migration 6/27/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	6/27/2012 12:10	10	0.5	3.8	16.3	79.39	0
WinGP02S	6/27/2012 12:12	10	0.5	1.3	17.2	81	-0.2
WinGP02D	6/27/2012 12:13	8	0.4	4	14.4	81.19	0
WinGP03B	6/27/2012 12:15	8	0.4	0	19.3	80.3	0
WinGP04B	6/27/2012 12:17	8	0.4	0	19.5	80.1	-0.1
WinGP05W	6/27/2012 12:20	64	3.2	2.3	17.9	76.6	0
WinGP05Y	6/27/2012 12:21	10	0.5	0.1	19.2	80.19	0
WinGP05B	6/27/2012 12:22	10	0.5	0	19.4	80.1	0.2
WinGP06W	6/27/2012 12:39	42	2.1	1.1	17.4	79.4	0
WinGP06B	6/27/2012 12:40	86	4.3	1.4	18.3	76	0
WinGP07W	6/27/2012 12:25	+1000	47.2	31	0.9	20.9	0
WinGP07Y	6/27/2012 12:26	+1000	9.4	6.2	15.9	68.5	0
WinGP07B	6/27/2012 12:27	+1000	52	32	0.6	15.4	0
WinGP08W	6/27/2012 12:30	8	0.4	0.1	19	80.5	0
WinGP08Y	6/27/2012 12:31	10	0.5	0	19.5	80	0
WinGP08B	6/27/2012 12:31	10	0.5	1.3	18.8	79.39	0
WinGP09W	6/27/2012 12:33	6	0.3	1.8	18.3	79.59	-4.1
WinGP09B	6/27/2012 12:34	+1000	7.2	14.7	6.1	72	-0.2
WinGP10W	6/27/2012 12:49	+1000	59.6	39.7	0.5	0.2	-0.6
WinGP10Y	6/27/2012 12:50	+1000	58.5	41.1	0.2	0.2	0.1
WinGP10B	6/27/2012 12:51	+1000	60.7	38.9	0.2	0.19	0.1
WinGP15W	6/27/2012 13:32	10	0.5	2.8	17.4	79.3	0.1
WinGP16W	6/27/2012 13:35	10	0.5	1.9	18.1	79.5	0.1
WinGP17W	6/27/2012 13:26	8	0.4	0.2	19.6	79.8	0.2
WinGP17B	6/27/2012 13:27	8	0.4	0	20	79.6	0.1
WinGP18D	6/27/2012 12:44	8	0.4	1.8	18.2	79.59	0
WinGP18S	6/27/2012 12:45	10	0.5	1.8	17.7	80	0
WinGP19W	6/27/2012 12:47	+1000	60.6	38.4	0.9	0.1	0.1
WinGP20W	6/27/2012 12:52	+1000	50.5	35.6	0.2	13.7	0.1
WinGP21W	6/27/2012 12:54	+1000	64.5	32.4	1	2.09	0.2
WinGP22W	6/27/2012 12:57	10	0.5	1.5	15.5	82.5	-2.8
WinGP23W	6/27/2012 12:59	10	0.5	2.9	17.6	79	0.2
WinGP24W	6/27/2012 13:06	10	0.5	1.1	17.9	80.5	0
WinGP25W	6/27/2012 13:08	20	1	8.2	4.3	86.5	-0.4
WinGP26W	6/27/2012 13:11	10	0.5	0.6	18.8	80.1	0.3
WinGP27W	6/27/2012 13:14	10	0.5	2.3	17.5	79.69	0.2
WinGP28W	6/27/2012 13:16	12	0.6	3.3	17	79.1	0.2
WinGP29W	6/27/2012 13:18	8	0.4	0.1	19.8	79.69	0.2
WinGP30W	6/27/2012 13:19	14	0.7	1	17.6	80.7	-4.2
WinGP31W	6/27/2012 13:22	10	0.5	0.1	19.9	79.5	0.2
WinGP40W	6/13/2012 13:06	8	0.4	1.1	14.8	83.7	0.1
WinGP41W	6/13/2012 13:08	6	0.3	0.6	18.2	80.9	0
WinGP42W	6/13/2012 13:10	6	0.3	1.3	16.9	81.5	0
WinGP43W	6/13/2012 13:12	8	0.4	0.2	19.9	79.5	0
WinGP44W	6/13/2012 12:39	10	0.5	3.7	9.7	86.1	0.1
WinGP45W	6/13/2012 12:41	8	0.4	3.1	13.6	82.9	0
WinGP46W	6/13/2012 12:43	10	0.5	0.7	18.8	80	0
WinGP47W	6/13/2012 12:45	8	0.4	0.8	19	79.79	0
WinGP48W	6/13/2012 12:46	10	0.5	0.7	17.8	81	0
WinGP49W	6/13/2012 12:49	16	0.8	3.9	19.6	75.7	0
WinGP50W	6/13/2012 12:50	36	1.8	4.4	14.4	78.6	0
WinGP51W	6/13/2012 12:53	8	0.4	0.4	19.4	79.79	-0.1
WinGP52W	6/13/2012 12:55	26	1.3	4.3	5.6	88.8	0
WinGP53W	6/13/2012 12:57	8	0.4	0.1	19.2	80.3	0

Winnebago Landfill Gas Migration 7/30/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	7/30/2012 11:53	2	0.1	0.9	17.8	81.19	0.4
WinGP02S	7/30/2012 11:55	4	0.2	5.7	12.9	81.2	0.2
WinGP02D	7/30/2012 11:56	4	0.2	5	13	81.8	0.5
WinGP03B	7/30/2012 11:58	4	0.2	0.6	18.9	80.3	0.5
WinGP04B	7/30/2012 12:04	92	4.6	3.9	12.2	79.3	0.5
WinGP05W	7/30/2012 12:06	70	3.5	3.2	16.2	77.1	0
WinGP05Y	7/30/2012 12:07	8	0.4	0.3	19.3	80	0
WinGP05B	7/30/2012 12:08	4	0.2	0	19.9	79.9	0
WinGP06W	7/30/2012 12:24	44	2.2	1.3	17.8	78.69	0.1
WinGP06B	7/30/2012 12:25	+1000	29.5	21.5	5.3	43.7	-6.6
WinGP07W	7/30/2012 12:10	+1000	36.4	25.2	1.2	37.19	0
WinGP07Y	7/30/2012 12:11	46	2.3	1.8	18.3	77.59	0
WinGP07B	7/30/2012 12:12	+1000	49.7	27.5	0.8	22	0.1
WinGP08W	7/30/2012 12:15	4	0.2	0	19.8	80	-0.3
WinGP08Y	7/30/2012 12:15	4	0.2	0.1	19.9	79.8	0
WinGP08B	7/30/2012 12:16	4	0.2	0	20.1	79.7	0
WinGP09W	7/30/2012 12:18	0	0	1.7	19	79.3	0
WinGP09B	7/30/2012 12:19	+1000	11.7	19	1.5	67.8	-0.1
WinGP10W	7/30/2012 12:34	+1000	62.8	36.4	0.6	0.19	-0.6
WinGP10Y	7/30/2012 12:35	+1000	63.3	36.1	0.4	0.2	0.1
WinGP10B	7/30/2012 12:35	+1000	62.8	36.6	0.4	0.2	0.1
WinGP15W	7/30/2012 13:20	2	0.1	0	20.6	79.3	0.1
WinGP16W	7/30/2012 13:14	0	0	0	20.3	79.69	0.1
WinGP17W	7/30/2012 13:08	2	0.1	0	20.3	79.6	0.2
WinGP17B	7/30/2012 13:09	2	0.1	0.1	20.1	79.7	0.1
WinGP18D	7/30/2012 12:29	4	0.2	1.6	18.5	79.7	0
WinGP18S	7/30/2012 12:30	4	0.2	2.7	17.8	79.3	0.1
WinGP19W	7/30/2012 12:32	+1000	62.3	34.6	0.9	2.2	0.1
WinGP20W	7/30/2012 12:37	+1000	29.2	28.6	0.7	41.5	0.1
WinGP21W	7/30/2012 12:40	+1000	54	29.1	1.3	15.6	0.1
WinGP22W	7/30/2012 12:42	16	0.8	4.5	9.5	85.2	0
WinGP23W	7/30/2012 12:44	4	0.2	1.1	18	80.7	0.1
WinGP24W	7/30/2012 12:52	4	0.2	1	18.2	80.6	0
WinGP25W	7/30/2012 12:54	12	0.6	13.2	4.5	81.7	0
WinGP26W	7/30/2012 12:56	4	0.2	1.6	16.9	81.3	0.2
WinGP27W	7/30/2012 12:58	4	0.2	2.3	17.3	80.19	0.1
WinGP28W	7/30/2012 13:00	2	0.1	2.8	17.1	80	0.1
WinGP29W	7/30/2012 13:01	0	0	0	20.1	79.9	0.1
WinGP30W	7/30/2012 13:03	12	0.6	3.9	11.7	83.8	-2.3
WinGP31W	7/30/2012 13:05	2	0.1	0	20	79.9	0.2
WinGP40W	7/30/2012 13:46	2	0.1	0.1	19.8	80	0.1
WinGP41W	7/30/2012 13:19	2	0.1	0.2	19.7	80	0
WinGP42W	7/30/2012 13:21	2	0.1	0.2	19.7	80	0.1
WinGP43W	7/30/2012 13:23	4	0.2	0.3	19.8	79.69	0.1
WinGP44W	7/30/2012 13:25	6	0.3	8	8.4	83.3	0.2
WinGP45W	7/30/2012 13:27	2	0.1	0.5	19.5	79.9	0.1
WinGP46W	7/30/2012 13:30	6	0.3	0.9	19.6	79.19	0.2
WinGP47W	7/30/2012 13:32	4	0.2	2.6	18.1	79.1	-0.1
WinGP48W	7/30/2012 13:34	2	0.1	0.3	20	79.6	0.2
WinGP49W	7/30/2012 13:36	6	0.3	1.5	19	79.19	0.1
WinGP50W	7/30/2012 13:38	8	0.4	0.3	20	79.29	0.1
WinGP51W	7/30/2012 13:40	2	0.1	0.1	20.4	79.4	0.2
WinGP52W	7/30/2012 13:42	4	0.2	0.2	20.1	79.5	0
WinGP53W	7/30/2012 13:44	2	0.1	4.3	17.1	78.5	0.1

Winnebago Landfill Gas Migration 8/30/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	8/30/2012 7:44	6	0.3	1.9	17.1	80.69	-0.2
WinGP02S	8/30/2012 7:46	22	1.1	6.2	13.4	79.3	0
WinGP02D	8/30/2012 7:48	6	0.3	6.2	12.5	81	0
WinGP03B	8/30/2012 7:50	6	0.3	0.2	18.8	80.69	0
WinGP04B	8/30/2012 7:52	6	0.3	0	19.7	80	0
WinGP05W	8/30/2012 7:55	100	5	5.1	15.4	74.5	0
WinGP05Y	8/30/2012 7:56	10	0.5	0.6	19	79.9	0.1
WinGP05B	8/30/2012 7:57	6	0.3	0	19.5	80.19	0.2
WinGP06W	8/30/2012 8:15	+1000	5.5	4.8	14.7	75	0.1
WinGP06B	8/30/2012 8:16	+1000	24.8	18.6	9.2	47.4	0.2
WinGP07W	8/30/2012 7:59	+1000	45.1	28.7	0.4	25.8	0.1
WinGP07Y	8/30/2012 8:00	62	3.1	2.4	17.6	76.9	0
WinGP07B	8/30/2012 8:01	+1000	59	30.9	0.3	9.8	0.1
WinGP08W	8/30/2012 8:06	16	0.8	8.3	8.6	82.3	0.1
WinGP08Y	8/30/2012 8:06	8	0.4	0.1	18.5	81	0.1
WinGP08B	8/30/2012 8:07	6	0.3	0	19.5	80.19	0.2
WinGP09W	8/30/2012 8:10	6	0.3	3.2	17.2	79.3	0.2
WinGP09B	8/30/2012 8:11	+1000	14.9	20.3	1.7	63.1	0
WinGP10W	8/30/2012 8:24	+1000	61.5	37.6	0.8	0.1	-0.3
WinGP10Y	8/30/2012 8:25	+1000	60.6	39	0.2	0.2	0.3
WinGP10B	8/30/2012 8:26	+1000	61	38.7	0.2	0.09	0.3
WinGP15W	8/30/2012 9:13	6	0.3	1.6	17.5	80.6	0.2
WinGP16W	8/30/2012 9:10	8	0.4	2.1	17.8	79.7	0.1
WinGP17W	8/30/2012 9:04	8	0.4	1.3	18.4	79.9	0
WinGP17B	8/30/2012 9:05	24	1.2	4	16.9	77.9	0.3
WinGP18D	8/30/2012 8:19	8	0.4	1.9	17.3	80.39	0.2
WinGP18S	8/30/2012 8:20	8	0.4	1.1	18.6	79.9	0.3
WinGP19W	8/30/2012 8:22	+1000	62.5	36.1	1.2	0.2	0.3
WinGP20W	8/30/2012 8:28	+1000	29	25.9	1.9	43.19	0.3
WinGP21W	8/30/2012 8:30	+1000	52.4	31.9	1.4	14.29	0.3
WinGP22W	8/30/2012 8:33	8	0.4	0	19.4	80.19	-0.5
WinGP23W	8/30/2012 8:35	8	0.4	1.3	18.7	79.59	0.3
WinGP24W	8/30/2012 8:42	6	0.3	8	8	83.7	1
WinGP25W	8/30/2012 8:44	18	0.9	14.2	3.9	81	0.2
WinGP26W	8/30/2012 8:47	6	0.3	1.2	18.7	79.8	0.5
WinGP27W	8/30/2012 8:49	6	0.3	2	18.3	79.39	0.4
WinGP28W	8/30/2012 8:51	6	0.3	3	17.9	78.79	0.4
WinGP29W	8/30/2012 8:53	6	0.3	0.1	19.3	80.3	0.4
WinGP30W	8/30/2012 8:57	6	0.3	1	18.6	80.1	-0.8
WinGP31W	8/30/2012 9:00	4	0.2	0	20.1	79.7	0.4
WinGP40W	8/30/2012 9:37	6	0.3	1.4	19.4	78.9	0.3
WinGP41W	8/30/2012 9:39	4	0.2	1.2	18.7	79.9	0.2
WinGP42W	8/30/2012 9:41	6	0.3	2.1	19.5	78.1	0.3
WinGP43W	8/30/2012 9:43	6	0.3	0.9	19.1	79.7	0.1
WinGP44W	8/30/2012 9:16	6	0.3	0.8	20.4	78.49	0.3
WinGP45W	8/30/2012 9:18	2	0.1	4.6	16.6	78.7	0.1
WinGP46W	8/30/2012 9:20	4	0.2	2.2	19.1	78.5	0.3
WinGP47W	8/30/2012 9:22	4	0.2	0.6	20	79.2	0.3
WinGP48W	8/30/2012 9:25	8	0.4	0.2	19.4	80	0.2
WinGP49W	8/30/2012 9:27	8	0.4	1.1	19.5	79	0.1
WinGP50W	8/30/2012 9:29	4	0.2	0.2	18.6	81	0.4
WinGP51W	8/30/2012 9:31	4	0.2	1.1	19.1	79.6	0.1
WinGP52W	8/30/2012 9:33	6	0.3	0.4	20.1	79.2	0.5
WinGP53W	8/30/2012 9:35	6	0.3	0.5	19.6	79.6	0.3

Winnebago Landfill Gas Migration 9/26/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	9/26/2012 12:31	4	0.2	2.5	15.5	81.8	0
WinGP02S	9/26/2012 12:32	70	3.5	6	13.3	77.19	0
WinGP02D	9/26/2012 12:33	10	0.5	5.4	12.9	81.19	0
WinGP03B	9/26/2012 12:35	6	0.3	0.2	18.8	80.69	0
WinGP04B	9/26/2012 12:37	8	0.4	0.1	19.2	80.3	0.1
WinGP05W	9/26/2012 12:40	+1000	15.2	13.4	8.3	63.1	0
WinGP05Y	9/26/2012 12:41	52	2.6	2.8	16.7	77.89	0
WinGP05B	9/26/2012 12:42	8	0.4	0	19.2	80.39	0.2
WinGP06W	9/26/2012 12:56	+1000	7.6	6.7	13.5	72.2	0.1
WinGP06B	9/26/2012 12:57	+1000	14.7	10.2	12.4	62.7	0.1
WinGP07W	9/26/2012 12:44	+1000	46.9	29.2	0.8	23.09	0
WinGP07Y	9/26/2012 12:45	86	4.3	3.2	16.9	75.6	0.1
WinGP07B	9/26/2012 12:46	+1000	61.4	32.1	0.7	5.8	0.1
WinGP08W	9/26/2012 12:48	10	0.5	0.5	18.5	80.5	0
WinGP08Y	9/26/2012 12:49	10	0.5	10.3	7.9	81.29	0
WinGP08B	9/26/2012 12:50	8	0.4	1.5	17.8	80.3	0
WinGP09W	9/26/2012 12:52	8	0.4	2.7	17.2	79.69	0.1
WinGP09B	9/26/2012 12:53	+1000	8.8	16.6	3.6	71	-0.1
WinGP10W	9/26/2012 13:06	+1000	60.4	38.1	1.4	0.1	-0.9
WinGP10Y	9/26/2012 13:07	+1000	58.5	41.3	0	0.2	0
WinGP10B	9/26/2012 13:08	+1000	8.9	6.9	7.3	76.89	-3
WinGP15W	9/26/2012 13:47	6	0.3	3.1	18.4	78.2	0.1
WinGP16W	9/26/2012 13:44	8	0.4	2.9	17.9	78.8	0.2
WinGP17W	9/26/2012 13:38	8	0.4	1.9	19	78.7	0.2
WinGP17B	9/26/2012 13:39	18	0.9	2.5	18.2	78.4	0
WinGP18D	9/26/2012 13:01	8	0.4	1.8	17.9	79.89	0.1
WinGP18S	9/26/2012 13:02	12	0.6	1	19.1	79.3	0.1
WinGP19W	9/26/2012 13:04	+1000	60.6	37.2	0.9	1.3	0.1
WinGP20W	9/26/2012 13:10	+1000	32.3	28.2	0.7	38.79	-0.1
WinGP21W	9/26/2012 13:12	+1000	51.4	31.3	1.7	15.6	-0.1
WinGP22W	9/26/2012 13:14	6	0.3	2.9	18.3	78.5	0.1
WinGP23W	9/26/2012 13:16	8	0.4	0.1	15.5	84	-0.1
WinGP24W	9/26/2012 13:20	6	0.3	3.9	16.6	79.19	0.1
WinGP25W	9/26/2012 13:22	4	0.2	2.8	17.8	79.19	0
WinGP26W	9/26/2012 13:24	2	0.1	3.8	11.5	84.6	-0.3
WinGP27W	9/26/2012 13:26	4	0.2	0.5	19.9	79.4	0
WinGP28W	9/26/2012 13:28	6	0.3	1.7	18.4	79.6	0.1
WinGP29W	9/26/2012 13:30	4	0.2	0.1	19.9	79.8	-0.1
WinGP30W	9/26/2012 13:32	6	0.3	1.4	17.9	80.39	0
WinGP31W	9/26/2012 13:35	2	0.1	6.1	14	79.8	0
WinGP40W	9/26/2012 13:53	2	0.1	0.3	20	79.6	-0.1
WinGP41W	9/26/2012 13:55	6	0.3	0.6	20.2	78.89	0.1
WinGP42W	9/26/2012 13:57	8	0.4	2.1	17.8	79.69	0
WinGP43W	9/26/2012 13:59	4	0.2	0.6	20	79.2	0.2
WinGP44W	9/26/2012 14:02	4	0.2	0.4	20.1	79.3	0
WinGP45W	9/26/2012 14:04	8	0.4	1.9	18.7	79	0.1
WinGP46W	9/26/2012 14:06	6	0.3	8	8.4	83.3	-0.2
WinGP47W	9/26/2012 14:08	6	0.3	1.5	19	79.19	-0.1
WinGP48W	9/26/2012 14:10	8	0.4	0.3	20	79.29	0.1
WinGP49W	9/26/2012 14:12	14	0.7	1.9	18.2	79.19	0
WinGP50W	9/26/2012 14:15	10	0.5	0.5	19.6	79.4	0.1
WinGP51W	9/26/2012 14:17	6	0.3	2.7	18.3	78.7	0.2
WinGP52W	9/26/2012 14:19	2	0.1	4.3	17.1	78.5	0
WinGP53W	9/26/2012 14:22	2	0.1	4.9	15.9	79.1	0

Winnebago Landfill Gas Migration 10/29/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	10/29/2012 7:55	8	0.4	2.7	17	79.9	-0.4
WinGP02S	10/29/2012 7:57	+1000	5.5	5.9	13.9	74.69	-0.6
WinGP02D	10/29/2012 7:57	4	0.2	4.9	14.2	80.7	-0.4
WinGP03B	10/29/2012 8:11	8	0.4	0.1	20.1	79.4	-0.4
WinGP04B	10/29/2012 8:13	8	0.4	0.1	20.3	79.19	0
WinGP05W	10/29/2012 8:16	+1000	28.3	20.9	0.7	50.09	0
WinGP05Y	10/29/2012 8:17	+1000	9.9	12	8.2	69.9	0
WinGP05B	10/29/2012 8:18	8	0.4	0.1	19.4	80.1	0.1
WinGP06W	10/29/2012 8:34	38	1.9	1.6	17.6	78.9	0
WinGP06B	10/29/2012 8:35	+1000	33	23	2.6	41.4	0
WinGP07W	10/29/2012 8:20	+1000	43.4	30.7	0.5	25.39	0
WinGP07Y	10/29/2012 8:20	60	3	3	16.6	77.4	0
WinGP07B	10/29/2012 8:21	+1000	61.9	34	1.6	2.49	0
WinGP08W	10/29/2012 8:23	8	0.4	2.9	15.1	81.6	0
WinGP08Y	10/29/2012 8:24	8	0.4	0.2	19.6	79.8	0
WinGP08B	10/29/2012 8:25	8	0.4	0.1	20.3	79.19	0
WinGP09W	10/29/2012 8:27	8	0.4	3.6	17.5	78.5	0
WinGP09B	10/29/2012 8:28	+1000	15.9	22	2.9	59.19	-0.2
WinGP10W	10/29/2012 8:43	+1000	60	39.9	0	0.09	-0.6
WinGP10Y	10/29/2012 8:44	+1000	59.3	40.7	0	0	0
WinGP10B	10/29/2012 8:45	+1000	60.2	39.8	0	0	0
WinGP15W	10/29/2012 9:58	10	0.5	3.8	17.9	77.8	0.2
WinGP16W	10/29/2012 9:54	8	0.4	2.9	18.2	78.5	0.1
WinGP17W	10/29/2012 9:17	84	4.2	8.9	14.2	72.7	0
WinGP17B	10/29/2012 9:18	+1000	5.6	17.5	1.2	75.7	0
WinGP18D	10/29/2012 8:37	22	1.1	5.2	16.9	76.8	-0.1
WinGP18S	10/29/2012 8:39	16	0.8	2.9	18.4	77.9	-0.1
WinGP19W	10/29/2012 8:41	+1000	60.7	39.2	0	0.09	0
WinGP20W	10/29/2012 8:47	+1000	39.2	31.4	0.2	29.2	0
WinGP21W	10/29/2012 8:49	+1000	40.1	28.4	2.1	29.4	0
WinGP22W	10/29/2012 8:51	+1000	12.5	5.5	9.6	72.4	-1.3
WinGP23W	10/29/2012 8:53	10	0.5	1.9	16.8	80.8	0
WinGP24W	10/29/2012 9:00	8	0.4	4.8	12.7	82.1	-0.3
WinGP25W	10/29/2012 9:01	8	0.4	15.8	4.5	79.29	-0.1
WinGP26W	10/29/2012 9:03	8	0.4	0.1	17.7	81.8	0
WinGP27W	10/29/2012 9:04	6	0.3	1.2	18.9	79.6	0
WinGP28W	10/29/2012 9:06	8	0.4	2.3	18.3	79	0
WinGP29W	10/29/2012 9:09	14	0.7	2.9	14.8	81.6	-1.5
WinGP30W	10/29/2012 9:11	8	0.4	0.2	15.9	83.5	0
WinGP31W	10/29/2012 9:12	8	0.4	0.1	19.9	79.6	0
WinGP40W	10/29/2012 9:47	6	0.3	1.4	19.1	79.2	0
WinGP41W	10/29/2012 9:22	8	0.4	0.2	19.3	80.1	0
WinGP42W	10/29/2012 9:23	8	0.4	7.4	12.4	79.79	0
WinGP43W	10/29/2012 9:25	2	0.1	5.1	14.1	80.7	0
WinGP44W	10/29/2012 9:27	6	0.3	5.4	10.3	83.99	0
WinGP45W	10/29/2012 9:29	0	0	4.4	11.5	84.1	0
WinGP46W	10/29/2012 9:32	6	0.3	1	18.2	80.5	0
WinGP47W	10/29/2012 9:34	8	0.4	0.9	19.2	79.5	0
WinGP48W	10/29/2012 9:35	2	0.1	0.7	19.2	80	0
WinGP49W	10/29/2012 9:37	16	0.8	11.6	8.6	79	0
WinGP50W	10/29/2012 9:39	32	1.6	7.8	10.5	80.1	0
WinGP51W	10/29/2012 9:41	2	0.1	0.2	14.8	84.9	0
WinGP52W	10/29/2012 9:43	18	0.9	4.9	19.2	75	0
WinGP53W	10/29/2012 9:45	10	0.5	2.4	18.7	78.4	0

Winnebago Landfill Gas Migration 11/21/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	11/21/2012 8:28	6	0.3	3	16.9	79.79	0
WinGP02S	11/21/2012 8:30	88	4.4	7.9	11.7	76	-0.1
WinGP02D	11/21/2012 8:31	8	0.4	4.7	13.8	81.1	0
WinGP03B	11/21/2012 8:33	18	0.9	2.5	16.6	80	0
WinGP04B	11/21/2012 8:35	+1000	35.5	17.7	2.6	44.2	0
WinGP05W	11/21/2012 8:38	+1000	27.5	20.1	0.9	51.5	0
WinGP05Y	11/21/2012 8:39	+1000	11.3	13.6	7.6	67.5	0
WinGP05B	11/21/2012 8:40	6	0.3	0.1	18.3	81.3	0
WinGP06W	11/21/2012 8:54	+1000	8	8.7	10.3	73	0
WinGP06B	11/21/2012 8:55	+1000	28.1	21.3	2.1	48.5	-0.1
WinGP07W	11/21/2012 8:42	+1000	52.2	31.3	1.8	14.7	0
WinGP07Y	11/21/2012 8:43	98	4.9	5	13.8	76.29	0
WinGP07B	11/21/2012 8:44	+1000	64.1	34.7	1	0.2	0
WinGP08W	11/21/2012 8:46	90	4.5	10.1	8.1	77.3	0
WinGP08Y	11/21/2012 8:47	+1000	12	6.4	15.2	66.4	-1.1
WinGP08B	11/21/2012 8:48	+1000	58.9	27.6	2.9	10.59	0
WinGP09W	11/21/2012 8:50	10	0.5	4.8	11.5	83.2	0
WinGP09B	11/21/2012 8:50	+1000	13.7	21.3	3.2	61.8	-0.1
WinGP10W	11/21/2012 9:05	+1000	60.1	39.8	0	0.1	-0.7
WinGP10Y	11/21/2012 9:06	+1000	59.2	40.7	0	0.09	0
WinGP10B	11/21/2012 9:07	+1000	60.3	39.7	0	0	0
WinGP15W	11/21/2012 9:53	8	0.4	0.1	19.7	79.8	0
WinGP16W	11/21/2012 9:50	8	0.4	0.1	19.5	80	0
WinGP17W	11/21/2012 9:41	6	0.3	0.1	19.8	79.8	0
WinGP17B	11/21/2012 9:42	46	2.3	3.5	17.4	76.79	0
WinGP18D	11/21/2012 9:00	8	0.4	1.2	15.7	82.7	0
WinGP18S	11/21/2012 9:01	8	0.4	3.5	17.8	78.3	0
WinGP19W	11/21/2012 9:03	+1000	57.4	38.2	4.4	0	-0.1
WinGP20W	11/21/2012 9:09	+1000	54	31.7	0	14.29	0
WinGP21W	11/21/2012 9:11	+1000	39.3	26.6	5.1	28.99	0
WinGP22W	11/21/2012 9:13	+1000	14.5	6.4	9.9	69.19	-0.9
WinGP23W	11/21/2012 9:16	6	0.3	1.1	16.5	82.1	0
WinGP24W	11/21/2012 9:23	6	0.3	1.1	18.5	80.1	-0.1
WinGP25W	11/21/2012 9:25	8	0.4	13.2	9.5	76.9	-0.1
WinGP26W	11/21/2012 9:26	6	0.3	0.2	15.8	83.7	-0.1
WinGP27W	11/21/2012 9:28	6	0.3	1.2	18.7	79.8	-0.1
WinGP28W	11/21/2012 9:30	6	0.3	1.8	18.8	79.09	0
WinGP29W	11/21/2012 9:32	24	1.2	0.2	19.5	79.1	0
WinGP30W	11/21/2012 9:34	6	0.3	1.5	17.6	80.6	-0.5
WinGP31W	11/21/2012 9:37	4	0.2	0.2	19.6	80	-0.1
WinGP40W	11/21/2012 10:24	4	0.2	0.2	20.1	79.5	0
WinGP41W	11/21/2012 9:58	4	0.2	0.2	20	79.6	0.1
WinGP42W	11/21/2012 10:00	2	0.1	3	18.1	78.8	0
WinGP43W	11/21/2012 10:02	0	0	2.9	16.3	80.8	0.2
WinGP44W	11/21/2012 10:04	6	0.3	0.4	20.5	78.79	0.1
WinGP45W	11/21/2012 10:06	6	0.3	1.4	17.9	80.39	-0.1
WinGP46W	11/21/2012 10:08	2	0.1	0.9	18.2	80.8	0.1
WinGP47W	11/21/2012 10:10	2	0.1	1.2	18.7	80	0
WinGP48W	11/21/2012 10:12	6	0.3	0.2	19.8	79.69	0
WinGP49W	11/21/2012 10:14	4	0.2	0.1	19.7	80	0.1
WinGP50W	11/21/2012 10:16	2	0.1	1.3	19.5	79.1	0.2
WinGP51W	11/21/2012 10:18	8	0.4	2.6	18.5	78.5	-0.1
WinGP52W	11/21/2012 10:20	6	0.3	1.4	19.1	79.2	0.1
WinGP53W	11/21/2012 10:22	6	0.3	1.9	18.7	79.1	0.1

Winnebago Landfill Gas Migration 12/3/12

Device ID	Date/Time	LEL %	CH4 %	CO2 %	O2 %	Balance %	SP mb
WinGP01B	12/3/2012 13:28	8	0.4	5.1	10.2	84.3	0.1
WinGP02S	12/3/2012 13:30	54	2.7	11.5	8	77.8	0
WinGP02D	12/3/2012 13:31	8	0.4	10.1	8.8	80.69	0.1
WinGP03B	12/3/2012 13:32	+1000	16.3	14.4	3.5	65.79	0.1
WinGP04B	12/3/2012 13:35	+1000	29.1	13.8	0.1	57	0.2
WinGP05W	12/3/2012 13:38	+1000	35.6	22	0	42.4	0.1
WinGP05Y	12/3/2012 13:39	+1000	16.9	16.4	0.4	66.29	0.1
WinGP05B	12/3/2012 13:40	8	0.4	0.2	18.1	81.3	0.2
WinGP06W	12/3/2012 13:55	+1000	15.8	16.5	1.2	66.5	0.2
WinGP06B	12/3/2012 13:56	+1000	28.9	20.3	0.1	50.7	0.2
WinGP07W	12/3/2012 13:42	+1000	54.5	32	0.8	12.7	0.2
WinGP07Y	12/3/2012 13:43	+1000	6.7	7	14.7	71.6	0.1
WinGP07B	12/3/2012 13:44	+1000	63.5	35.6	0.7	0.2	0.1
WinGP08W	12/3/2012 13:46	+1000	47.7	27.1	0	25.2	0.1
WinGP08Y	12/3/2012 13:47	16	0.8	0.4	17.8	81	-0.1
WinGP08B	12/3/2012 13:48	+1000	58.4	26.5	1.7	13.39	0.2
WinGP09W	12/3/2012 13:50	8	0.4	4.7	14.9	80	0.1
WinGP09B	12/3/2012 13:51	+1000	13.8	20.9	2.6	62.69	0
WinGP10W	12/3/2012 14:04	+1000	59.5	40.3	0.1	0.1	-0.2
WinGP10Y	12/3/2012 14:05	+1000	60	39.9	0	0.09	0.2
WinGP10B	12/3/2012 14:05	+1000	61.3	38.7	0	0	0.2
WinGP15W	12/3/2012 15:23	8	0.4	2.3	18.4	78.9	0.1
WinGP16W	12/3/2012 15:21	8	0.4	1.9	19.1	78.6	0.2
WinGP17W	12/3/2012 14:48	22	1.1	4	16.9	78	0.2
WinGP17B	12/3/2012 14:49	+1000	9.4	16.8	6.6	67.2	0.2
WinGP18D	12/3/2012 13:59	8	0.4	1.6	17.4	80.6	0.1
WinGP18S	12/3/2012 14:00	6	0.3	3.8	16.3	79.59	0.1
WinGP19W	12/3/2012 14:02	+1000	59.1	38.5	2.4	0	0.2
WinGP20W	12/3/2012 14:07	+1000	52.5	32.2	0	15.29	0.1
WinGP21W	12/3/2012 14:09	+1000	43.8	28.8	1.2	26.2	0.2
WinGP22W	12/3/2012 14:12	+1000	18.3	5.7	9.1	66.9	-0.4
WinGP23W	12/3/2012 14:14	8	0.4	0.7	18.7	80.19	0.2
WinGP24W	12/3/2012 14:27	6	0.3	0.7	19.2	79.8	0
WinGP25W	12/3/2012 14:32	8	0.4	12	6.6	81	0.1
WinGP26W	12/3/2012 14:34	8	0.4	0.1	18.8	80.69	0.2
WinGP27W	12/3/2012 14:36	6	0.3	1.2	18.6	79.9	0.2
WinGP28W	12/3/2012 14:38	8	0.4	1.8	18.8	79	0.2
WinGP29W	12/3/2012 14:39	6	0.3	0.1	19.3	80.3	0.2
WinGP30W	12/3/2012 14:41	8	0.4	2	15.8	81.79	-1.7
WinGP31W	12/3/2012 14:44	6	0.3	0.1	17.8	81.8	0.2
WinGP40W	12/3/2012 15:15	8	0.4	2.1	18.9	78.6	0.2
WinGP41W	12/3/2012 14:51	8	0.4	0.1	18.7	80.8	0.2
WinGP42W	12/3/2012 14:53	8	0.4	10.1	4.8	84.7	0.2
WinGP43W	12/3/2012 14:54	10	0.5	11.5	5.4	82.6	0.2
WinGP44W	12/3/2012 14:56	6	0.3	6.3	6.2	87.2	0.3
WinGP45W	12/3/2012 14:58	6	0.3	3.6	11.9	84.2	0.2
WinGP46W	12/3/2012 15:00	30	1.5	0.8	18.2	79.5	0.2
WinGP47W	12/3/2012 15:02	8	0.4	0.8	19	79.79	0.2
WinGP48W	12/3/2012 15:04	6	0.3	0.2	19.5	80	0.2
WinGP49W	12/3/2012 15:05	8	0.4	0.1	19.3	80.19	0.2
WinGP50W	12/3/2012 15:07	8	0.4	6.7	13	79.9	0.2
WinGP51W	12/3/2012 15:09	8	0.4	1.1	18.3	80.19	0.2
WinGP52W	12/3/2012 15:11	20	1	2.4	17.4	79.2	0.2
WinGP53W	12/3/2012 15:13	6	0.3	0.1	18	81.6	0.2

Attachment 5

2013 Well Survey

2013 Winnebago Landfill Monitor Wells					
North Unit Wells					
NAME	NORTH. (TOIC)	EAST. (TOIC)	GROUND ELEV	LID ELEV	TOIC ELEV
Upgradient Wells - 5					
GO9M	2001650.45	801762.54	760.3	761.21	760.88
GO9D	2001645.23	801760.79	760.2	760.71	760.60
G13D	2001430.03	801715.59	756.5	756.91	756.66
G13S	2001424.17	801721.08	754.9	757.37	756.91
G20D	2001609.00	802387.96	755.5	758.63	758.41
Groundwater Zone of Attentuation Wells - 14					
G03M(P4R)	2001885.16	799555.68	748.9	749.83	749.62
G16M	2002021.47	798806.81	711.5	714.81	714.03
G17S	2002550.13	799202.62	723.3	726.00	725.70
G33D	2001702.47	798774.28	711.8	714.74	714.41
G34D	2002432.87	798707.35	709.8	713.77	713.59
G35D	2002037.10	799089.29	711.6	714.86	714.29
G37S	2002691.50	798732.91	708.9	711.38	711.12
G38S	2001674.87	799522.43	714.7	718.25	718.09
G40S	2002432.88	800087.82	729.0	733.15	732.66
G41M	2002065.86	799325.75	724.8	727.48	725.87
G41S	2002056.36	799343.62	725.3	728.10	727.73
G41D	2002073.32	799383.66	727.4	727.94	727.63
R42S	2001217.04	799998.30	722.4	724.74	724.68
G51S	2002419.30	800545.73	739.0	740.78	740.44
T1	2002041.11	799315.62	723.3	725.74	725.25
Compliance Boundary Wells - 1					
R39S	2002339.82	799536.83	734.8	737.37	736.99
GroundWater Managenment Zone Wells (bedrock) - 7					
GO9M	2001650.45	801762.54	760.3	761.21	760.88
GO9D	2001645.23	801760.79	760.2	760.71	760.60
G13D	2001430.03	801715.59	756.5	756.91	756.66
G13S	2001424.17	801721.08	754.9	757.37	756.91
G16D	2002016.80	798808.64	711.6	712.89	712.82
G20D	2001609.00	802387.96	755.5	758.63	758.41
G41D	2002073.32	799383.66	727.4	727.94	727.63
GroundWater Managenment Zone Wells (unconcolidated) - 17					
R03S	2001899.15	799551.97	748.3	751.09	750.98
G03M(P4R)	2001885.16	799555.68	748.9	749.83	749.62
G16M	2002021.47	798806.81	711.5	714.81	714.03
G33S	2001707.34	798773.20	711.7	714.29	713.54
G34S	2002425.70	798714.08	709.8	713.17	712.53
G35S	2002039.03	799084.34	711.4	714.30	714.10
G35D	2002037.10	799089.29	711.6	714.86	714.29
G37S	2002691.50	798732.91	708.9	711.38	711.12
G37D	2002691.56	798738.28	708.7	711.20	711.11
G38S	2001674.87	799522.43	714.7	718.25	718.09
G40S	2002432.88	800087.82	729.0	733.15	732.66
G41S	2002056.36	799343.62	725.3	728.10	727.73
G41M	2002065.86	799325.75	724.8	727.48	725.87
R42S	2001217.04	799998.30	722.4	724.74	724.68
G50S	2003083.71	799251.55	736.6	739.23	738.86
G51S	2002419.30	800545.73	739.0	740.78	740.44
G130	2001198.66	799381.68	712.3	715.84	715.31
GroundWater Managenment Zone Boundary Wells (unconcolidated) - 8					
G17S	2002550.13	799202.62	723.3	726.00	725.70
G33D	2001702.47	798774.28	711.8	714.74	714.41
G34D	2002432.87	798707.35	709.8	713.77	713.59
G36S	2001359.87	799423.36	711.7	713.51	713.30
G52S (T4U)	2002955.35	798215.14	711.2	713.50	713.28
G52M (T4L)	2002961.33	798209.86	711.8	713.60	713.41
G54M(T1L-A)	2002031.59	798376.11	710.9	713.83	713.51
G54S(T1U-A)	2002033.14	798368.94	710.9	713.71	713.41
G53S(T2U-A)	2002424.44	798337.45	709.1	711.41	711.10
G53M(T2L-A)	2002430.75	798332.12	709.3	711.50	711.22
T3L-A	2002678.18	798314.10	707.4	710.40	710.31
T3U-A	2002672.78	798320.59	707.7	710.20	710.00

2013 Winnebago Landfill Monitor Wells					
South Unit Wells					
NAME	NORTH. (TOIC)	EAST. (TOIC)	GROUND ELEV	LID ELEV	TOIC ELEV
Upgradient Wells -4/6					
R11S	2000991.87	801792.24	739.2	740.92	740.61
G11D	2000984.78	801789.54	739.1	741.32	740.56
G13S	2001424.17	801721.08	754.9	757.37	756.91
G13D	2001430.03	801715.59	756.5	756.91	756.66
R22S	2000416.43	801782.47	736.3	737.39	737.28
G22D	2000409.06	801792.93	735.6	736.96	736.84
Zone of Attenuation Wells - 11					
RO5S	2001636.82	801757.44	760.0	761.89	761.37
G23D	2000211.80	800818.92	723.5	725.73	725.38
R24D	2000399.50	800813.91	721.9	724.12	723.72
R25D	2000591.15	800808.53	721.9	724.35	724.28
G26S	2000688.14	800703.14	718.3	719.49	719.26
G26D	2000679.48	800710.72	718.80	719.45	719.15
R27D	2000805.51	800652.31	724.3	726.37	726.04
A28D	2000898.95	800549.59	726.6	729.26	828.84
R29S	1999998.08	801194.95	721.6	724.44	724.26
G29D	2000003.25	801207.46	722.4	725.38	725.08
G49D	2001031.45	800397.04	738.8	740.72	740.46

APPENDIX C

REQUIRED SIGNATURE

2018080001 – Winnebago County

Winnebago Landfill

Annual Report – Reporting Year 2012

Pursuant to Special Condition XI.2.d of Illinois EPA-BOL Permit Nos. 1991-138-LF, I hereby submit my signature as a duly authorized agent of Winnebago Landfill, as specified in 35 IAC, Section 815.102.

Signature

4-29-2013

Date

Thomas Hilbert

Printed Name

Engineering Manager

Title