

SCS ENGINEERS

TO FLORIDA DEPT. OF ENVIRONMENTAL PROTECTION
Central District
3319 Maguire Boulevard - Suite 232
Orlando, Florida 32803

DATE October 24, 2008
JOB NO. 09207039.00
ATTENTION Tom Lubozynski
Re: Vista Landfill

WE ARE SENDING YOU

- Attached Under separate cover via _____
- Shop drawings Prints
- Copy of letter Change Order
- The following items: Plans Samples
- Specifications _____

RECEIVED

OCT 27 2008

DEP Central Dist.

COPIES	DATE	DESCRIPTION
1	10/24/2008	Vista Landfill, Background Water Quality Monitoring Report

THESE ARE TRANSMITTED as check below:

- For approval Approved as submitted Resubmit _____ Copies for approval
- For your use Approved as noted Submit _____ Copies distribution
- As requested Returned for corrections Return _____ Corrected prints
- For review and comment _____
- FOR BIDS DUE _____ 20 _____ PRINTS RETURNED AFTER LOAN TO US

REMARKS _____

COPY TO _____ SIGNED: Ken Guilbeault

If enclosures are not as noted, kindly notify us at once.



SCS ENGINEERS

October 23, 2008
File No. 09207039.00

Mr. Tom Lubozynski, P.E.,
Administrator, Waste Management Program
Florida Department of Environmental Protection
Central District
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

RECEIVED

OCT 27 2008

DEP Central Dist.

Subject: Background Groundwater Quality Sampling Results, Vista Landfill,
Orange County, FDEP ID No. SC48-0165969-014

Dear Mr. Lubozynski:

SCS Engineers (SCS) was retained by Vista Landfill, Inc., (VLI) to sample existing monitoring wells prior to the placement of waste in the new cells. This correspondence provides written documentation of the Background Groundwater Quality Sampling Results at VLI.

The VLI is located approximately two miles south of Apopka, Florida, at 242 West Keene Road. The VLI lies south of Keene Road, west of Old Apopka-Clarcona Road, and east of Lake Mitchell in Orange County Florida (Figure 1, Attachment A).

The analytical results for the background groundwater quality sample collection are provided below along with a discussion of the results.

INITIAL WATER QUALITY MONITORING

Pro-Tech Environmental (Pro-Tech) mobilized to the site on April 29 and 30, 2008 to sample the new groundwater monitoring wells. The monitoring wells (Figure 2, Attachment A) have previously been sampled^{1,2} for the FDEP required background parameters (Chapter 62-701.510(8)(a) and (d)). This monitoring event was performed to collect an additional round of select parameters listed in Table 1. The groundwater monitoring wells were sampled and analyzed, prior to placement of waste for field and laboratory parameters presented in Table 1.

¹ S2Li, Incorporated, correspondence to James Bradner, FDEP, dated July 16, 2004 regarding "Buttrey Development Class III Landfill, Background Water Quality, WACS#87081.

² S2Li, Incorporated September 2004 report entitled "Buttrey Landfill, Phase II, Initial Background Groundwater Analysis" Prepared for Waste Management, Inc. of Florida.





North Florida Market Area
Waste Management - Environmental Protection
3510 Rio Vista Ave.
Orlando, FL 32805

October 23, 2008

Tom Lubozynski
Florida Department of Environmental Protection
Central District Office
3319 Maguire Blvd., Suite 232
Orlando, FL 32803

RE: Vista Landfill, LLC.
Background Water Quality Monitoring Report
FDEP Permit No. SC48-0165969-014

Mr. Lubozynski,

Enclosed please find the Background Ground Water Quality Monitoring Report for the Vista Landfill, LLC. This report provides data from the sampling event performed on April 29 & 30, 2008. Also included is a resampling event for MW – FL02R on July 15, 2008. As a reminder, this event was done voluntarily by Vista Landfill to provide additional background data and FDEP concurred there were no submittal deadlines.

Please feel free to contact me at 386-804-4183 should you have any questions or require additional information.

Respectfully,
Waste Management Inc. of Florida

A handwritten signature in blue ink, appearing to read 'Paul Bermillo', written over the printed name.

Paul Bermillo
Environmental Manager

**Table 1. Vista Landfill,
 Background Groundwater Monitoring Parameters**

Field Parameters	
Static Water Levels (before purging)	Dissolved Oxygen
Specific Conductivity	Turbidity
pH	Temperature
Colors, Sheens (by observation)	
Laboratory Parameters	
Total Ammonia - N	Gross Alpha
Chlorides	Gross Beta
Iron	Color
Mercury	Odor
Nitrate	Chlorine
Sodium	Trihalomethanes
Total Dissolved Solids (TDS)	Haloacetic Acids
Calcium	Bromite/Chlorite
Potassium	MBAS (Foaming Agents)
Magnesium	Fecal Coliform
Sulfate	Total Coliform
Total Alkalinity	Those parameters listed in 40 CFR 258, Appendix I
Radium 226	
Radium 228	

Water quality sampling and physical readings and measurements were performed by technical staff of Pro-Tech. Water quality analyses were performed by TestAmerica Laboratories, Inc. (TestAmerica-Denver), Denver, Colorado. Field work, sampling methodologies, data evaluation, and data Quality Assurance/Quality Control (QA/QC) were conducted in accordance with Florida Administrative Code (FAC) Chapter 62-160 Standard Operating Procedures (DEP-SOP-001/01), the VLI Monitoring Plan Implementation Schedule (MPIS), the VLI site permit (SC48-0165969-014), and the Pro-Tech sample team quality manual. Laboratory analyses were performed in accordance with Chapter 62-160, FAC, DEP-SOP-001/01, the VLI MPIS, and the site permits. TestAmerica-Denver is certified by the Florida Department of Health Environmental Laboratory Certification Program (DoH ELCP).

Attachment B includes the laboratory analytical data and field forms. The summary of detected results and exceedances of applicable standards are provided in Attachment C (see Table C-1, Attachment C) and are discussed below.

Due to elevated turbidity, additional development will be performed at monitoring well MW-5A prior to subsequent sampling events.

MW-08R was noted to be damaged. It appears that machinery, possibly during site development construction, inadvertently hit the subject well casing. The damage to the well may have caused the casing pipe to become disjointed which may have allowed soils to enter the well causing an increase in turbidity; however, a groundwater level measurement and groundwater sample were collected during this monitoring event. The well integrity will be further investigated to determine if the well can be repaired.

A groundwater sample was not obtained from MW-02AR due to low groundwater level conditions which prevented the collection of a representative sample.

Aluminum

The secondary drinking water standard (SDWS) of 200 micrograms per liter (ug/L) for aluminum was exceeded in monitoring wells MW-01B, MW-02B, MW-03A, MB-03B, MW-04A, MW-04B, MW-05A, MW-05B, MW-06AR, MW-06BR, MW-07A, MW-07B, MW-08R, MW-FL02R, and MW-FL03.

Due to the high turbidity value at MW-05A, a field filtered dissolved aluminum sample was collected at the time of sampling. The dissolved aluminum concentration (100 U ug/L) was less than the total aluminum (unfiltered) concentration indicating that aluminum in MW-5A may be associated with turbidity.

Color

The SDWS of 15 Platinum-cobalt units (PCU) for color was exceeded in monitoring well MW-08R (35 PCU). This exceedance may be related to elevated turbidity in the monitoring well.

Gross Alpha

The primary drinking water standard (PDWS) of 15 picocuries per liter (pCi/L) for gross alpha was exceeded in monitoring well MW-05A (143 pCi/L). The elevated gross alpha concentration may be due to the elevated turbidity in the groundwater sample. Additional development will be performed at monitoring well MW-05A prior to subsequent sampling events to reduce the turbidity.

Iron

The SDWS of 300 ug/L for iron was exceeded in monitoring wells MW-03A (3,800 ug/L), MW-03B (340 ug/L), MW-04A (650 ug/L), MW-05A (8,700 ug/L), MW-06BR (830 ug/L), MW-07A (380 ug/L), MW-07B (720 ug/L), MW-08R (13,000 ug/L), MW-FL03 (1,200 ug/).

Due to the high turbidity value at MW-05A, a field filtered dissolved iron sample (100 U ug/L) was collected at the time of sampling. The dissolved iron concentrations were less than the total

iron (unfiltered) concentrations indicating that iron in MW-05A may be associated with turbidity.

Lead

The PDWS of 15 ug/L for lead was exceeded in monitoring well MW-05A (27 ug/L).

Due to the high turbidity value at MW-05A, a field filtered dissolved lead sample (9 U ug/L) was collected at the time of sampling. The dissolved lead concentrations was less than the total lead (unfiltered) concentrations indicating that lead in MW-05A may be associated with turbidity.

Manganese

The PDWS of 50 ug/L for manganese was exceeded in monitoring wells MW-04A (120 ug/L), MW-05A (350 ug/L), and MW-06BR (90 ug/L).

Due to the high turbidity value at MW-05A, a field filtered dissolved manganese sample (10 U ug/L) was collected at the time of sampling. The dissolved manganese concentrations was less than the total manganese (unfiltered) concentrations indicating that manganese in MW-05A may be associated with turbidity.

Nitrate

The PDWS of 10 milligrams per liter (mg/L) for nitrate was exceeded in monitoring wells MW-01A (12 mg/L) and MW-07A (11 mg/L).

pH

The SDWS range of 6.5 to 8.5 units for pH was below the range in monitoring wells MW-04A (5.40 units), MW-04B (6.15 units), and MW-05A (4.99 units). Low groundwater pH in this region is the result of low pH in precipitation, rapid recharge, and little buffering capacity of the surficial sands. The pH levels observed at VLI are characteristic of the ground water in this region of Florida.

The SDWS range of 6.5 to 8.5 Units for pH was above the range in monitoring well MW-FL02R (11.61 units). Due to the detection of pH, VLF1 elected to resample MW-FL2R for pH. The resample occurred on July 15, 2008. pH concentration in MW-FL2R (10.68 units) remained above the Department's water quality standards. The high pH may be indicative of a problem with well construction with a small amount of grout in the sand pack or related to the abandonment of MW-FL2. However, the groundwater analytical data show that the problem only affects the ph and that the geochemistry is similar to the other wells. Therefore, this well is suitable as a compliance well with the understanding that the pH will be elevated and is not an exceedance.

Vinyl Chloride

The PDWS of 1 ug/L for vinyl chloride was exceeded in monitoring well MW-FL02R (1.6 ug/L). Due to the detection of vinyl chloride, VLFI elected to resample MW-FL2R for volatile organic compounds (VOCs). The resample occurred on July 15, 2008. Vinyl chloride concentration in MW-FL2R (1.2 ug/L) remained above the Department's water quality standards.

OTHER DETECTED PARAMETERS

There were some low level volatile organic compound (VOC) detections, below FDEP water quality standards. Acetone (MW-FL02R, MW-01A, MW-01B, MW-04A, MW-04B, MW-05A, MW-07A, MW-07B, and MW-08R), 2-butanone (MW-08R and MW-FL02R), benzene (MW-07A and MW-FL02R), bromodichloromethane (MW-08R), chloroform (MW-06BR, MW-08R, and MW-FL02R), dibromoacetic acid (MW-06BR), dichloroacetic acid (MW-FL02R), dichlorobromomethane (MW-08R), methylene chloride (MW-04B, MW-07A, and MW-08R), toluene (MW-01B, MW-04B, MW-05A, MW-07A, MW-07B, and MW-FL02R), total haloacetic acids (MW-05A, MW-06BR, and MW-FL02R), trichloroacetic acid (MW-05A and MW-FL02R), total trihalomethanes (MW-06BR, MW-08R, and MW-FL02R), and total xylenes (MW-FL02R).

The results of the initial sampling event are being submitted in accordance with the current permit. If you have any questions or comments regarding this correspondence please contact us at (813) 621-0080.

Very truly yours,


Ken E. Guilbeault, LEP
Project Professional


10/22/08
Robert L. Westly, P.G., CPG
Project Director

SCS ENGINEERS

KEG/RLW: keg
Attachments

cc: Jay Davoll, City of Apopka
Jim Christiansen, VLIF
Irvin Slike, VLIF
Paul Bermillo, VLIF
Seth Ramaley, VLIF

Florida Department of Environmental Protection

Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

DEP Form # 62-522.900(2)
Form Title Ground Water Monitoring Report
Effective Date _____
DEP Application No. _____

GROUND WATER MONITORING REPORT
Rule 62-522.600(11)

PART I GENERAL INFORMATION

- (1) Facility Name VISTA LANDFILL, LLC., CLASS III
Address 242 West Keene Road
City Apopka Zip 32703
Telephone Number (407)286-2920
(2) The Facility WACS Number 87801
(3) DEP Permit Number SC48-0165969-014
(4) Authorized Representative Name Paul Bermillo
Address 3510 Rio Vista Avenue
City Orlando Zip 32805
Telephone Number (386) 804-4183
(5) Type of Discharge NA
(6) Method of Discharge NA

Certification

all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe including the possibility of fine and imprisonment.

Date: 10/23/08

[Handwritten Signature]

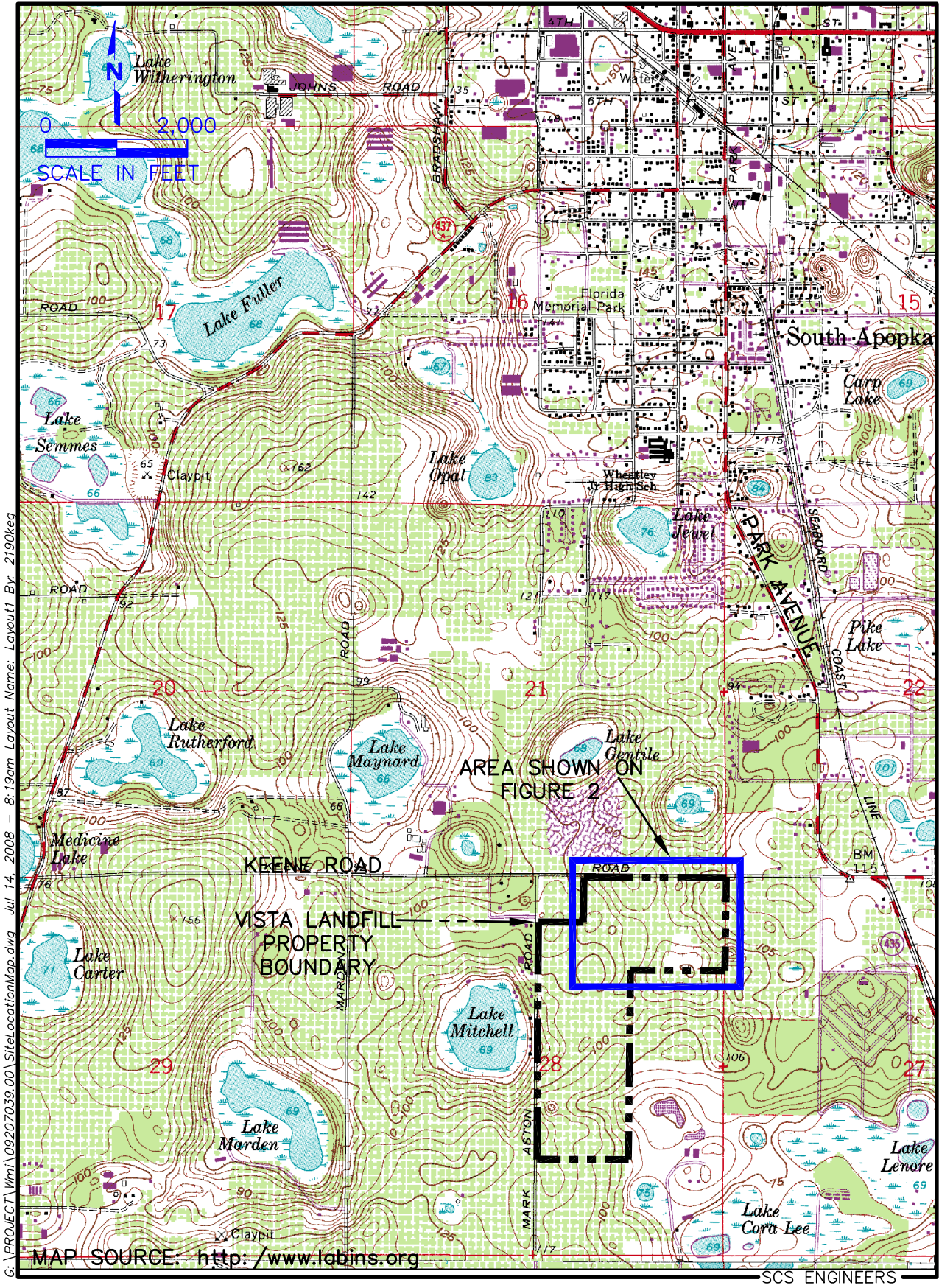
Signature of Owner or Authorized Representative

PART II QUALITY ASSURANCE REQUIREMENTS

Sample Organization Comp QAP # NA
Analytical Lab Comp QAP # /HRS Certification # NELAP Certification E87667
*Comp QAP # /HRS Certification #
Lab Name TestAmerica, Inc. (TestAmerica Denver)
Address 4955 Yarrow Street, Arvada, CO 80002
Phone Number (303) 736-0100

Attachment A

Figures



C:\PROJECT\Wm\09207039.00\SiteLocationMap.dwg Jul 14, 2008 - 8:19am Layout Name: Layout1 Br: 2190keg

Figure 1. Site Location Map, Vista Landfill, Apopka, Florida.

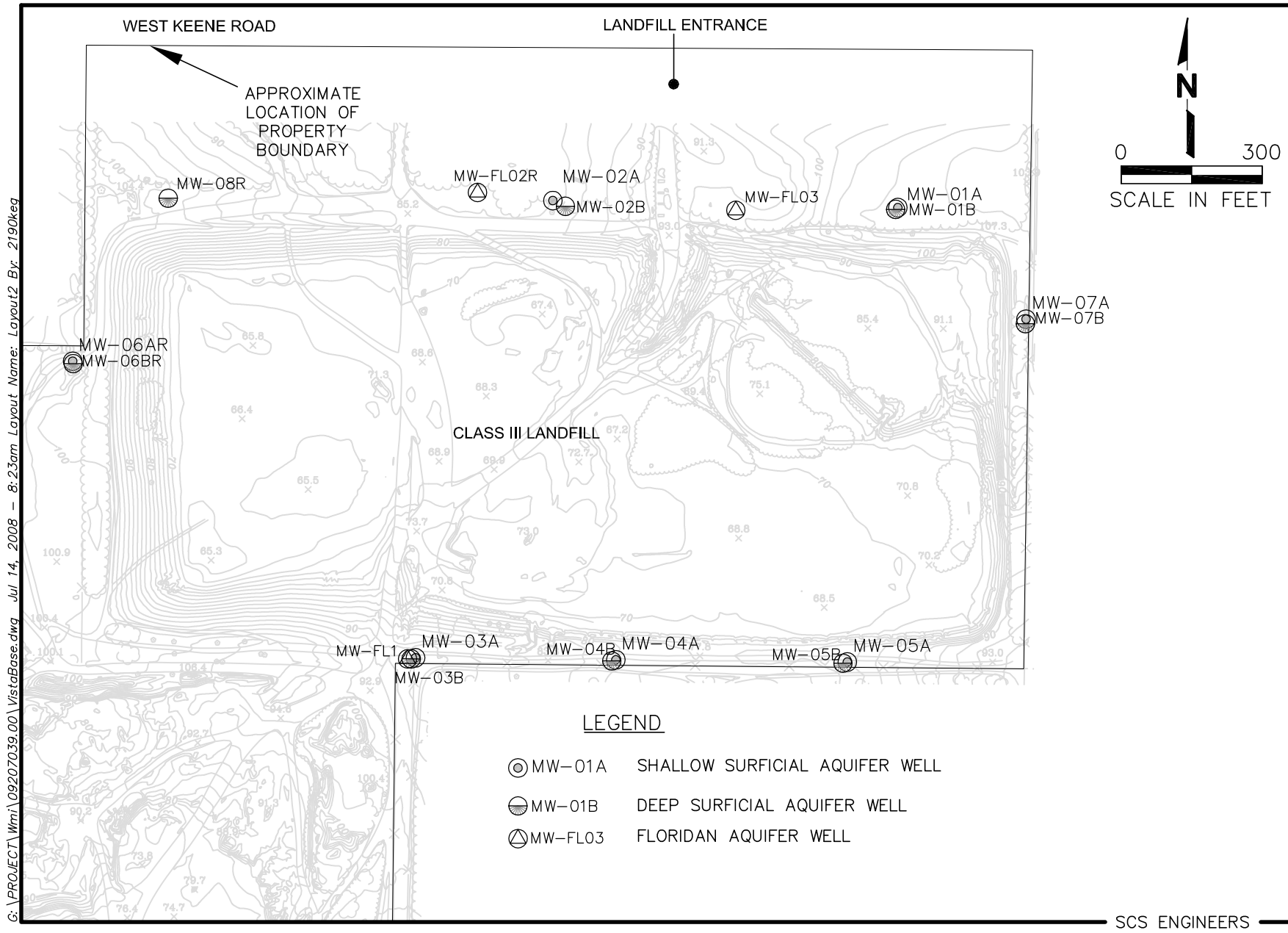


Figure 2. Site Map, Vista Landfill, Orange County, Florida.

Attachment B

Laboratory Analytical Results
and Field Forms

ANALYTICAL REPORT

Project No. Site FL26

Vista LF

SDG: 58826208

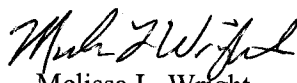
Lot#: D8D300228, D8D300232, D8E010209, D8E010215

Jim Christensen

Waste Management, Inc.
7382 Talona Drive
West Melbourne, FL 32904

Cc: Kenneth Guilbeault

TestAmerica Laboratories, Inc. Denver



Melissa L. Wright
Project Manager

May 29, 2008

Table of Contents

Standard Deliverables

Report Contents

Total Number of Pages

Standard Deliverables

The Cover Letter and the Report Cover page are considered integral parts of this Standard Deliverable package. This report is incomplete unless all pages indicated in this Table of Contents are included.



- **Table of Contents**
- **Case Narrative**
- **Executive Summary – Detection Highlights**
- **Methods Summary**
- **Method/Analyst Summary**
- **Lot Sample Summary**
- **Analytical Results**
- **QC Data Association Summary**
- **QC by Method**
- **Chain-of-Custody**

Case Narrative

Enclosed is the report for ten samples received on April 30, 2008 and ten samples received on May 1, 2008 at TestAmerica Denver. The results included in this report have been reviewed for compliance with TestAmerica's Laboratory Quality Manual. The results relate only to the samples in this report and meet all requirements of NELAC and any exceptions are noted below. TestAmerica Denver's Florida certification number is E87667.

This report may include reporting limits (RLs) less than TestAmerica Denver's standard reporting limit. The reported sample results and associated reporting limits are being used specifically to meet the needs of this project. Note that data are not normally reported to these levels without qualification because they are inherently less reliable and potentially less defensible than required by the latest industry standards.

Dilution factors and footnotes have been provided to assist in the interpretation of the results. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at concentrations above the linear calibration curve, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica utilizes USEPA approved methods in all analytical work. The samples presented in this report were analyzed for the parameters listed on the analytical methods summary page in accordance with the methods indicated. A summary of quality control parameters is provided below.

At the request of the client, this report has not been paginated, which is contrary to NELAC reporting requirements. This report shall not be reproduced except in full, without the written approval of the laboratory.

Quality Control Summary for SDG: 58826208

Sample Receiving

The cooler temperatures upon receipt at the Denver laboratory were 5.1, 3.8, and 4.2°C on 4/30/08 and 0.6, 1.4, 0.8, and 0.3°C on 5/1/08.

One Method 8260B VOA vial for sample MW-03A was received broken. However, enough volume remained to perform all requested analyses.

All other sample bottles were received in acceptable condition.

Holding Times

All holding times were met.

Method Blanks

Methylene Chloride was detected in the Method 8260B Blank associated with batch 8133387 at a concentration below the reporting limit but above the method detection limit. No corrective action is taken for results in the Method Blank that are below the reporting limits.

SDG: 58826208

Selenium and Zinc were detected in the Method 6010B Blank at concentrations below the reporting limits but above the method detection limits. No corrective action is taken for results in the Method Blank that are below the reporting limits.

Chloride was detected in the Method 300.0A Blank at a concentration below the reporting limit but above the method detection limit. No corrective action is taken for results in the Method Blank that are below the reporting limits.

Total Alkalinity was detected in the Method 310.1 Blank associated with batches 8133129 and 8134147 at concentrations below the reporting limits but above the method detection limits. No corrective action is taken for results in the Method Blank that are below the reporting limits.

All other Method Blanks were within established control limits.

Laboratory Control Samples (LCS)

All Laboratory Control Sample results were within established control limits.

Matrix Spike (MS) and Matrix Spike Duplicate (MSD)

The method required MS/MSD could not be performed for Method 504.1 (batches 8128549 and 8130448) due to insufficient sample volume; however, a LCS/LCSD pair was analyzed to demonstrate method precision and accuracy.

The Method 7470A MS/MSD associated with batch 8123335 was performed on an unrelated sample and demonstrated MS/MSD recoveries below the control limits for Mercury. All other associated QC samples were in control; therefore, no corrective action was taken.

The Method 6010B MS/MSD associated with batch 8126373 was performed on sample MW-7A and demonstrated MS/MSD recoveries above the control limits for Aluminum. All other associated QC samples were in control; therefore, no corrective action was taken.

The Method 350.1 MS/MSD associated with batch 8134558 demonstrated a MS recovery below the control limit and a relative percent difference above the control limit for Ammonia. All other associated QC samples were in control; therefore, no corrective action was taken.

All other MS and MSD sample results were within established control limits.

General Comments

The analyses for EPA-DW 524.2, EPA 300.1B, EPA 552.2, SM20 SM 2150B, SM20 SM 4500 CI B, SM18 SM 5540C were performed at the TestAmerica Savannah laboratory.

TestAmerica Savannah
5102 LaRoche Avenue
Savannah, GA 31404
Phone: (912) 354-7858

SDG: 58826208

The analyses for Fecal Coliform and Total Coliform were performed at Harbor Branch Environmental Laboratories, Inc.

Harbor Branch
5300 U.S. I North
Fort Pierce, FL 34946
Phone: (772) 465-2400

The analyses for Radiochemistry were performed at the TestAmerica St. Louis laboratory.

TestAmerica St. Louis
13715 Rider Trail North
Earth City, MO 63045
Phone: 314-298-8566

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-06BR 04/29/08 09:05 001				
Arsenic	1.3 B	5.0	ug/L	SW846 6020
Antimony	0.088 B	2.0	ug/L	SW846 6020
Thallium	0.33 B	1.0	ug/L	SW846 6020
Barium	13	10	ug/L	SW846 6010B
Chromium	20	10	ug/L	SW846 6010B
Zinc	8.8 B	20	ug/L	SW846 6010B
Iron	830	100	ug/L	SW846 6010B
Vanadium	6.5 B	10	ug/L	SW846 6010B
Sodium	7100	1000	ug/L	SW846 6010B
Calcium	38000	200	ug/L	SW846 6010B
Potassium	770 B	3000	ug/L	SW846 6010B
Magnesium	14000	200	ug/L	SW846 6010B
Aluminum	930	100	ug/L	SW846 6010B
Manganese	90	10	ug/L	SW846 6010B
Chloroform	0.54 J	1.0	ug/L	SW846 8260B
Color	10	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	150	10	mg/L	MCAWW 160.1
Groundwater Elevation	47.37		ft/msl	NONE GW Elevation
Chloride	20	3.0	mg/L	MCAWW 300.0A
Sulfate	7.2	5.0	mg/L	MCAWW 300.0A
Nitrate	3.8	0.50	mg/L	MCAWW 300.0A
Field Temperature	23.9	--	deg C	MCAWW 170.1
Field pH	7.87	0.1	No Units	MCAWW 150.1
Field Conductivity	263	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	1.6	0.5	mg/L	MCAWW 360.1
Field Turbidity	12.6	0.5	NTU	MCAWW 180.1
Total Alkalinity	92 J	5.0	mg/L	MCAWW 310.1
MW-06AR 04/29/08 09:49 002				
Arsenic	0.67 B	5.0	ug/L	SW846 6020
Antimony	0.074 B	2.0	ug/L	SW846 6020
Thallium	0.099 B	1.0	ug/L	SW846 6020
Barium	19	10	ug/L	SW846 6010B
Cadmium	0.74 B	3.0	ug/L	SW846 6010B
Chromium	5.1 B	10	ug/L	SW846 6010B
Selenium	7.6 B	15	ug/L	SW846 6010B
Zinc	7.8 B	20	ug/L	SW846 6010B
Iron	230	100	ug/L	SW846 6010B
Cobalt	1.4 B	10	ug/L	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-06AR 04/29/08 09:49 002				
Vanadium	4.3 B	10	ug/L	SW846 6010B
Sodium	10000	1000	ug/L	SW846 6010B
Calcium	28000	200	ug/L	SW846 6010B
Potassium	1600 B	3000	ug/L	SW846 6010B
Magnesium	9000	200	ug/L	SW846 6010B
Aluminum	420	100	ug/L	SW846 6010B
Total Dissolved Solids	140	10	mg/L	MCAWW 160.1
Groundwater Elevation	47.43		ft/msl	NONE GW Elevation
Chloride	19	3.0	mg/L	MCAWW 300.0A
Sulfate	1.8 B	5.0	mg/L	MCAWW 300.0A
Nitrate	7.5	0.50	mg/L	MCAWW 300.0A
Field Temperature	23.8	--	deg C	MCAWW 170.1
Field pH	7.15	0.1	No Units	MCAWW 150.1
Field Conductivity	264	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.9	0.5	mg/L	MCAWW 360.1
Field Turbidity	10.2	0.5	NTU	MCAWW 180.1
Total Alkalinity	68 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.041 B	0.050	mg/L	MCAWW 350.1
MW-08R 04/29/08 10:28 003				
Arsenic	4.8 B	5.0	ug/L	SW846 6020
Antimony	0.36 B	2.0	ug/L	SW846 6020
Thallium	0.081 B	1.0	ug/L	SW846 6020
Beryllium	0.10 B	1.0	ug/L	SW846 6020
Barium	30	10	ug/L	SW846 6010B
Chromium	23	10	ug/L	SW846 6010B
Copper	5.1 B	15	ug/L	SW846 6010B
Lead	8.9 B	9.0	ug/L	SW846 6010B
Zinc	14 B	20	ug/L	SW846 6010B
Iron	13000	100	ug/L	SW846 6010B
Vanadium	28	10	ug/L	SW846 6010B
Sodium	18000	1000	ug/L	SW846 6010B
Calcium	15000	200	ug/L	SW846 6010B
Potassium	1200 B	3000	ug/L	SW846 6010B
Magnesium	4900	200	ug/L	SW846 6010B
Aluminum	18000	100	ug/L	SW846 6010B
Manganese	24	10	ug/L	SW846 6010B
Acetone	5.3 J	10	ug/L	SW846 8260B
Bromodichloromethane	0.30 J	1.0	ug/L	SW846 8260B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-08R 04/29/08 10:28 003				
2-Butanone (MEK)	61	10	ug/L	SW846 8260B
Methylene chloride	0.51 J	2.0	ug/L	SW846 8260B
Color	35	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	130	10	mg/L	MCAWW 160.1
Groundwater Elevation	48.91		ft/msl	NONE GW Elevation
Chloride	5.7	3.0	mg/L	MCAWW 300.0A
Sulfate	5.7	5.0	mg/L	MCAWW 300.0A
Nitrate	0.78	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.9	--	deg C	MCAWW 170.1
Field pH	8.39	0.1	No Units	MCAWW 150.1
Field Conductivity	170	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.1	0.5	mg/L	MCAWW 360.1
Field Turbidity	210.0	0.5	NTU	MCAWW 180.1
Total Alkalinity	74 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.041 B	0.050	mg/L	MCAWW 350.1
MW-FL02R 04/29/08 11:23 004				
Arsenic	1.3 B	5.0	ug/L	SW846 6020
Antimony	0.44 B	2.0	ug/L	SW846 6020
Barium	170	10	ug/L	SW846 6010B
Chromium	82	10	ug/L	SW846 6010B
Zinc	7.4 B	20	ug/L	SW846 6010B
Iron	93 B	100	ug/L	SW846 6010B
Vanadium	17	10	ug/L	SW846 6010B
Sodium	30000	1000	ug/L	SW846 6010B
Calcium	110000	200	ug/L	SW846 6010B
Potassium	6100	3000	ug/L	SW846 6010B
Magnesium	59 B	200	ug/L	SW846 6010B
Aluminum	4900	100	ug/L	SW846 6010B
Acetone	19	10	ug/L	SW846 8260B
Benzene	0.36 J	1.0	ug/L	SW846 8260B
2-Butanone (MEK)	5.6 J	10	ug/L	SW846 8260B
Toluene	0.76 J	1.0	ug/L	SW846 8260B
Vinyl chloride	1.6	1.0	ug/L	SW846 8260B
Xylenes (total)	0.65 J	1.0	ug/L	SW846 8260B
Color	5.0	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	370	10	mg/L	MCAWW 160.1
Groundwater Elevation	49.19		ft/msl	NONE GW Elevation

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-FL02R 04/29/08 11:23 004				
Chloride	9.5	3.0	mg/L	MCAWW 300.0A
Sulfate	29	5.0	mg/L	MCAWW 300.0A
Nitrate	0.65	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.4	--	deg C	MCAWW 170.1
Field pH	11.61	0.1	No Units	MCAWW 150.1
Field Conductivity	1441	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	4.5	0.5	mg/L	MCAWW 360.1
Field Turbidity	5.2	0.5	NTU	MCAWW 180.1
Total Alkalinity	290 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.11	0.050	mg/L	MCAWW 350.1
MW-01A 04/29/08 14:15 005				
Thallium	0.045 B	1.0	ug/L	SW846 6020
Barium	22	10	ug/L	SW846 6010B
Zinc	5.1 B	20	ug/L	SW846 6010B
Iron	27 B	100	ug/L	SW846 6010B
Cobalt	2.3 B	10	ug/L	SW846 6010B
Sodium	6900	1000	ug/L	SW846 6010B
Calcium	56000	200	ug/L	SW846 6010B
Potassium	2400 B	3000	ug/L	SW846 6010B
Magnesium	3800	200	ug/L	SW846 6010B
Acetone	2.6 J	10	ug/L	SW846 8260B
Total Dissolved Solids	230	10	mg/L	MCAWW 160.1
Groundwater Elevation	61.89		ft/msl	NONE GW Elevation
Chloride	11	3.0	mg/L	MCAWW 300.0A
Sulfate	20	5.0	mg/L	MCAWW 300.0A
Nitrate	12 Q	1.0	mg/L	MCAWW 300.0A
Field Temperature	24.8	--	deg C	MCAWW 170.1
Field pH	7.34	0.1	No Units	MCAWW 150.1
Field Conductivity	364	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.8	0.5	mg/L	MCAWW 360.1
Field Turbidity	1.2	0.5	NTU	MCAWW 180.1
Total Alkalinity	100 J	5.0	mg/L	MCAWW 310.1

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-01B 04/29/08 13:33 006				
Arsenic	4.3 B	5.0	ug/L	SW846 6020
Barium	5.4 B	10	ug/L	SW846 6010B
Iron	100	100	ug/L	SW846 6010B
Sodium	4900	1000	ug/L	SW846 6010B
Calcium	19000	200	ug/L	SW846 6010B
Potassium	660 B	3000	ug/L	SW846 6010B
Magnesium	7200	200	ug/L	SW846 6010B
Aluminum	220	100	ug/L	SW846 6010B
Acetone	3.1 J	10	ug/L	SW846 8260B
Toluene	0.23 J	1.0	ug/L	SW846 8260B
Total Dissolved Solids	99	10	mg/L	MCAWW 160.1
Groundwater Elevation	50.09		ft/msl	NONE GW Elevation
Chloride	6.3	3.0	mg/L	MCAWW 300.0A
Sulfate	8.0	5.0	mg/L	MCAWW 300.0A
Nitrate	0.044 B	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.2	--	deg C	MCAWW 170.1
Field pH	7.93	0.1	No Units	MCAWW 150.1
Field Conductivity	177	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.4	0.5	mg/L	MCAWW 360.1
Field Turbidity	7.3	0.5	NTU	MCAWW 180.1
Total Alkalinity	72 J	5.0	mg/L	MCAWW 310.1
MW-02B 04/29/08 12:26 007				
Arsenic	0.39 B	5.0	ug/L	SW846 6020
Thallium	0.020 B	1.0	ug/L	SW846 6020
Barium	9.0 B	10	ug/L	SW846 6010B
Iron	130	100	ug/L	SW846 6010B
Sodium	5500	1000	ug/L	SW846 6010B
Calcium	16000	200	ug/L	SW846 6010B
Potassium	600 B	3000	ug/L	SW846 6010B
Magnesium	6200	200	ug/L	SW846 6010B
Aluminum	290	100	ug/L	SW846 6010B
Total Dissolved Solids	85	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.45		ft/msl	NONE GW Elevation
Chloride	5.4	3.0	mg/L	MCAWW 300.0A
Sulfate	5.0	5.0	mg/L	MCAWW 300.0A
Nitrate	0.53	0.50	mg/L	MCAWW 300.0A

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-02B 04/29/08 12:26 007				
Field Temperature	24.4	--	deg C	MCAWW 170.1
Field pH	8.14	0.1	No Units	MCAWW 150.1
Field Conductivity	155	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.0	0.5	mg/L	MCAWW 360.1
Field Turbidity	7.9	0.5	NTU	MCAWW 180.1
Total Alkalinity	63 J	5.0	mg/L	MCAWW 310.1
MW-FL03 04/29/08 13:32 008				
Arsenic	1.5 B	5.0	ug/L	SW846 6020
Antimony	0.14 B	2.0	ug/L	SW846 6020
Thallium	0.13 B	1.0	ug/L	SW846 6020
Beryllium	0.13 B	1.0	ug/L	SW846 6020
Barium	45	10	ug/L	SW846 6010B
Cadmium	0.56 B	3.0	ug/L	SW846 6010B
Chromium	6.0 B	10	ug/L	SW846 6010B
Zinc	10 B	20	ug/L	SW846 6010B
Iron	1200	100	ug/L	SW846 6010B
Vanadium	6.2 B	10	ug/L	SW846 6010B
Sodium	6400	1000	ug/L	SW846 6010B
Calcium	62000	200	ug/L	SW846 6010B
Potassium	820 B	3000	ug/L	SW846 6010B
Magnesium	11000	200	ug/L	SW846 6010B
Aluminum	1700	100	ug/L	SW846 6010B
Manganese	49	10	ug/L	SW846 6010B
Total Dissolved Solids	120	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.37		ft/msl	NONE GW Elevation
Chloride	7.8	3.0	mg/L	MCAWW 300.0A
Sulfate	4.7 B	5.0	mg/L	MCAWW 300.0A
Field Temperature	23.7	--	deg C	MCAWW 170.1
Field pH	6.75	0.1	No Units	MCAWW 150.1
Field Conductivity	184	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	1.1	0.5	mg/L	MCAWW 360.1
Field Turbidity	18.8	0.5	NTU	MCAWW 180.1
Total Alkalinity	100 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.023 B	0.050	mg/L	MCAWW 350.1

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8D300228

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-07B 04/29/08 14:37 009				
Arsenic	4.9 B	5.0	ug/L	SW846 6020
Antimony	0.65 B	2.0	ug/L	SW846 6020
Thallium	0.079 B	1.0	ug/L	SW846 6020
Barium	9.8 B	10	ug/L	SW846 6010B
Chromium	5.2 B	10	ug/L	SW846 6010B
Zinc	17 B	20	ug/L	SW846 6010B
Iron	720	100	ug/L	SW846 6010B
Vanadium	3.6 B	10	ug/L	SW846 6010B
Sodium	6800	1000	ug/L	SW846 6010B
Calcium	22000	200	ug/L	SW846 6010B
Potassium	750 B	3000	ug/L	SW846 6010B
Magnesium	8200	200	ug/L	SW846 6010B
Aluminum	1300	100	ug/L	SW846 6010B
Acetone	2.8 J	10	ug/L	SW846 8260B
Toluene	0.38 J	1.0	ug/L	SW846 8260B
Color	5.0	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	89	10	mg/L	MCAWW 160.1
Groundwater Elevation	48.13		ft/msl	NONE GW Elevation
Chloride	4.2	3.0	mg/L	MCAWW 300.0A
Sulfate	2.7 B	5.0	mg/L	MCAWW 300.0A
Nitrate	0.052 B	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.0	--	deg C	MCAWW 170.1
Field pH	7.31	0.1	No Units	MCAWW 150.1
Field Conductivity	122	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	2.1	0.5	mg/L	MCAWW 360.1
Field Turbidity	18.9	0.5	NTU	MCAWW 180.1
Total Alkalinity	71 J	5.0	mg/L	MCAWW 310.1
TRIP BLANK 1 04/29/08 010				
Acetone	2.1 J	10	ug/L	SW846 8260B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-07A 04/30/08 07:46 001				
Arsenic	0.64 B	5.0	ug/L	SW846 6020
Antimony	0.14 B	2.0	ug/L	SW846 6020
Thallium	0.087 B	1.0	ug/L	SW846 6020
Barium	12	10	ug/L	SW846 6010B
Chromium	3.4 B	10	ug/L	SW846 6010B
Iron	380	100	ug/L	SW846 6010B
Vanadium	3.2 B	10	ug/L	SW846 6010B
Sodium	5100	1000	ug/L	SW846 6010B
Calcium	42000	200	ug/L	SW846 6010B
Potassium	460 B	3000	ug/L	SW846 6010B
Magnesium	3800	200	ug/L	SW846 6010B
Aluminum	670	100	ug/L	SW846 6010B
Acetone	2.4 J	10	ug/L	SW846 8260B
Benzene	0.47 J	1.0	ug/L	SW846 8260B
Methylene chloride	0.35 J, B	2.0	ug/L	SW846 8260B
Toluene	0.48 J	1.0	ug/L	SW846 8260B
Total Dissolved Solids	180	10	mg/L	MCAWW 160.1
Groundwater Elevation	76.71		ft/msl	NONE GW Elevation
Chloride	11 J	3.0	mg/L	MCAWW 300.0A
Sulfate	3.9 B	5.0	mg/L	MCAWW 300.0A
Nitrate	11 Q	1.0	mg/L	MCAWW 300.0A
Field Temperature	22.9	--	deg C	MCAWW 170.1
Field pH	6.77	0.1	No Units	MCAWW 150.1
Field Conductivity	193	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	2.4	0.5	mg/L	MCAWW 360.1
Field Turbidity	10.0	0.5	NTU	MCAWW 180.1
Total Alkalinity	53 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.031 B	0.050	mg/L	MCAWW 350.1
MW-04B 04/30/08 10:15 002				
Arsenic	0.32 B	5.0	ug/L	SW846 6020
Antimony	0.43 B	2.0	ug/L	SW846 6020
Barium	25	10	ug/L	SW846 6010B
Zinc	11 B, J	20	ug/L	SW846 6010B
Iron	120	100	ug/L	SW846 6010B
Sodium	3900	1000	ug/L	SW846 6010B
Calcium	8700	200	ug/L	SW846 6010B
Potassium	1000 B	3000	ug/L	SW846 6010B
Magnesium	4300	200	ug/L	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-04B 04/30/08 10:15 002				
Aluminum	240	100	ug/L	SW846 6010B
Manganese	13	10	ug/L	SW846 6010B
Acetone	2.8 J	10	ug/L	SW846 8260B
Methylene chloride	0.35 J,B	2.0	ug/L	SW846 8260B
Toluene	0.32 J	1.0	ug/L	SW846 8260B
Color	5.0	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	90	10	mg/L	MCAWW 160.1
Groundwater Elevation	48.18		ft/msl	NONE GW Elevation
Chloride	5.4 J	3.0	mg/L	MCAWW 300.0A
Sulfate	3.1 B	5.0	mg/L	MCAWW 300.0A
Nitrate	8.2	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.1	--	deg C	MCAWW 170.1
Field pH	6.15	0.1	No Units	MCAWW 150.1
Field Conductivity	97	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	4.0	0.5	mg/L	MCAWW 360.1
Total Coliform	100	1	CFU/0.1L	SM18 9222B
Field Turbidity	16.6	0.5	NTU	MCAWW 180.1
Total Alkalinity	6.0 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.054	0.050	mg/L	MCAWW 350.1
MW-03A 04/30/08 10:00 003				
Arsenic	0.74 B	5.0	ug/L	SW846 6020
Thallium	0.072 B	1.0	ug/L	SW846 6020
Beryllium	0.36 B	1.0	ug/L	SW846 6020
Barium	170	10	ug/L	SW846 6010B
Chromium	13	10	ug/L	SW846 6010B
Lead	13	9.0	ug/L	SW846 6010B
Zinc	11 B,J	20	ug/L	SW846 6010B
Iron	3800	100	ug/L	SW846 6010B
Vanadium	19	10	ug/L	SW846 6010B
Sodium	3400	1000	ug/L	SW846 6010B
Calcium	14000	200	ug/L	SW846 6010B
Potassium	1300 B	3000	ug/L	SW846 6010B
Magnesium	3600	200	ug/L	SW846 6010B
Aluminum	9300	100	ug/L	SW846 6010B
Color	5.0	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	74	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.78		ft/msl	NONE GW Elevation

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-03A 04/30/08 10:00 003				
Chloride	4.5 J	3.0	mg/L	MCAWW 300.0A
Sulfate	4.4 B	5.0	mg/L	MCAWW 300.0A
Nitrate	2.1	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.5	--	deg C	MCAWW 170.1
Field pH	6.93	0.1	No Units	MCAWW 150.1
Field Conductivity	118	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	4.0	0.5	mg/L	MCAWW 360.1
Field Turbidity	16.8	0.5	NTU	MCAWW 180.1
Total Alkalinity	38 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.033 B	0.050	mg/L	MCAWW 350.1
MW-03B 04/30/08 09:20 004				
Arsenic	0.86 B	5.0	ug/L	SW846 6020
Antimony	0.096 B	2.0	ug/L	SW846 6020
Thallium	0.096 B	1.0	ug/L	SW846 6020
Barium	22	10	ug/L	SW846 6010B
Selenium	5.6 B, J	15	ug/L	SW846 6010B
Iron	340	100	ug/L	SW846 6010B
Vanadium	3.4 B	10	ug/L	SW846 6010B
Sodium	5000	1000	ug/L	SW846 6010B
Calcium	24000	200	ug/L	SW846 6010B
Potassium	630 B	3000	ug/L	SW846 6010B
Magnesium	8800	200	ug/L	SW846 6010B
Aluminum	560	100	ug/L	SW846 6010B
Color	5.0	5.0	No Units	MCAWW 110.2
Total Dissolved Solids	110	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.78		ft/msl	NONE GW Elevation
Chloride	7.5 J	3.0	mg/L	MCAWW 300.0A
Sulfate	6.4	5.0	mg/L	MCAWW 300.0A
Nitrate	0.94	0.50	mg/L	MCAWW 300.0A
Field Temperature	24.3	--	deg C	MCAWW 170.1
Field pH	8.06	0.1	No Units	MCAWW 150.1
Field Conductivity	192	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.0	0.5	mg/L	MCAWW 360.1
Field Turbidity	13.3	0.5	NTU	MCAWW 180.1
Total Alkalinity	78 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.036 B	0.050	mg/L	MCAWW 350.1

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-FL01 04/30/08 08:45 005				
Arsenic	0.43 B	5.0	ug/L	SW846 6020
Antimony	0.11 B	2.0	ug/L	SW846 6020
Thallium	0.18 B	1.0	ug/L	SW846 6020
Barium	31	10	ug/L	SW846 6010B
Iron	49 B	100	ug/L	SW846 6010B
Vanadium	2.6 B	10	ug/L	SW846 6010B
Sodium	9200	1000	ug/L	SW846 6010B
Calcium	40000	200	ug/L	SW846 6010B
Potassium	1500 B	3000	ug/L	SW846 6010B
Magnesium	11000	200	ug/L	SW846 6010B
Manganese	13	10	ug/L	SW846 6010B
Total Dissolved Solids	180	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.86		ft/msl	NONE GW Elevation
Chloride	18 J	3.0	mg/L	MCAWW 300.0A
Sulfate	18	5.0	mg/L	MCAWW 300.0A
Nitrate	1.1	0.50	mg/L	MCAWW 300.0A
Field Temperature	23.4	--	deg C	MCAWW 170.1
Field pH	7.68	0.1	No Units	MCAWW 150.1
Field Conductivity	339	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	0.8	0.5	mg/L	MCAWW 360.1
Field Turbidity	6.3	0.5	NTU	MCAWW 180.1
Total Alkalinity	120 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.048 B	0.050	mg/L	MCAWW 350.1
EQUIPMENT BLANK 1 04/30/08 12:15 006				
Acetone	5.4 J	10	ug/L	SW846 8260B
Chloroform	0.20 J	1.0	ug/L	SW846 8260B
Trichloroethene	0.71 J	1.0	ug/L	SW846 8260B
Field Temperature	23.7	--	deg C	MCAWW 170.1
Field pH	7.71	0.1	No Units	MCAWW 150.1
Field Conductivity	1	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	5.4	0.5	mg/L	MCAWW 360.1
Field Turbidity	0.0	0.5	NTU	MCAWW 180.1
Total Alkalinity	3.4 B,J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.046 B	0.050	mg/L	MCAWW 350.1

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-05A 04/30/08 12:15 007				
Arsenic	4.5 B	5.0	ug/L	SW846 6020
Antimony	1.0 B	2.0	ug/L	SW846 6020
Thallium	0.44 B	1.0	ug/L	SW846 6020
Beryllium	1.4	1.0	ug/L	SW846 6020
Barium	280	10	ug/L	SW846 6010B
Cadmium	1.1 B	3.0	ug/L	SW846 6010B
Chromium	76	10	ug/L	SW846 6010B
Copper	15	15	ug/L	SW846 6010B
Lead	27	9.0	ug/L	SW846 6010B
Selenium	6.7 B, J	15	ug/L	SW846 6010B
Zinc	80 J	20	ug/L	SW846 6010B
Iron	8700	100	ug/L	SW846 6010B
Cobalt	3.5 B	10	ug/L	SW846 6010B
Nickel	28 B	40	ug/L	SW846 6010B
Vanadium	32	10	ug/L	SW846 6010B
Sodium	2600	1000	ug/L	SW846 6010B
Calcium	32000	200	ug/L	SW846 6010B
Potassium	3100	3000	ug/L	SW846 6010B
Magnesium	9100	200	ug/L	SW846 6010B
Aluminum	28000	100	ug/L	SW846 6010B
Manganese	350	10	ug/L	SW846 6010B
Acetone	2.1 J	10	ug/L	SW846 8260B
Toluene	0.18 J	1.0	ug/L	SW846 8260B
Total Dissolved Solids	110	10	mg/L	MCAWW 160.1
Groundwater Elevation	48.80		ft/msl	NONE GW Elevation
Chloride	3.4 J	3.0	mg/L	MCAWW 300.0A
Sulfate	16	5.0	mg/L	MCAWW 300.0A
Nitrate	2.3	0.50	mg/L	MCAWW 300.0A
Field Temperature	25.8	--	deg C	MCAWW 170.1
Field pH	4.99	0.1	No Units	MCAWW 150.1
Field Conductivity	74	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.3	0.5	mg/L	MCAWW 360.1
Field Turbidity	143.9	0.5	NTU	MCAWW 180.1
Total Alkalinity	27 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.033 B	0.050	mg/L	MCAWW 350.1

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

PARAMETER	RESULT	REPORTING LIMIT	UNITS	ANALYTICAL METHOD
MW-05B 04/30/08 11:39 008				
Arsenic	4.6 B	5.0	ug/L	SW846 6020
Antimony	0.12 B	2.0	ug/L	SW846 6020
Thallium	0.20 B	1.0	ug/L	SW846 6020
Barium	9.5 B	10	ug/L	SW846 6010B
Zinc	7.6 B, J	20	ug/L	SW846 6010B
Iron	110	100	ug/L	SW846 6010B
Sodium	4300	1000	ug/L	SW846 6010B
Calcium	24000	200	ug/L	SW846 6010B
Potassium	1100 B	3000	ug/L	SW846 6010B
Magnesium	9500	200	ug/L	SW846 6010B
Aluminum	210	100	ug/L	SW846 6010B
Total Dissolved Solids	130	10	mg/L	MCAWW 160.1
Groundwater Elevation	46.31		ft/msl	NONE GW Elevation
Chloride	7.6 J	3.0	mg/L	MCAWW 300.0A
Sulfate	11	5.0	mg/L	MCAWW 300.0A
Nitrate	1.6	0.50	mg/L	MCAWW 300.0A
Field Temperature	25.2	--	deg C	MCAWW 170.1
Field pH	7.97	0.1	No Units	MCAWW 150.1
Field Conductivity	226	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	0.6	0.5	mg/L	MCAWW 360.1
Field Turbidity	7.7	0.5	NTU	MCAWW 180.1
Total Alkalinity	83 J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.029 B	0.050	mg/L	MCAWW 350.1
MW-04A 04/30/08 11:07 009				
Arsenic	0.69 B	5.0	ug/L	SW846 6020
Antimony	0.81 B	2.0	ug/L	SW846 6020
Beryllium	0.098 B	1.0	ug/L	SW846 6020
Barium	35	10	ug/L	SW846 6010B
Chromium	2.6 B	10	ug/L	SW846 6010B
Selenium	8.8 B, J	15	ug/L	SW846 6010B
Zinc	72 J	20	ug/L	SW846 6010B
Iron	650	100	ug/L	SW846 6010B
Sodium	1200	1000	ug/L	SW846 6010B
Calcium	7200	200	ug/L	SW846 6010B
Potassium	410 B	3000	ug/L	SW846 6010B
Magnesium	2600	200	ug/L	SW846 6010B
Aluminum	1200	100	ug/L	SW846 6010B
Manganese	120	10	ug/L	SW846 6010B

(Continued on next page)

EXECUTIVE SUMMARY - Detection Highlights

58826208 : D8E010209

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>	<u>ANALYTICAL METHOD</u>
MW-04A 04/30/08 11:07 009				
Acetone	2.4 J	10	ug/L	SW846 8260B
Total Dissolved Solids	48	10	mg/L	MCAWW 160.1
Groundwater Elevation	47.24		ft/msl	NONE GW Elevation
Chloride	2.6 B,J	3.0	mg/L	MCAWW 300.0A
Sulfate	17	5.0	mg/L	MCAWW 300.0A
Nitrate	1.9	0.50	mg/L	MCAWW 300.0A
Field Temperature	25.8	--	deg C	MCAWW 170.1
Field pH	5.40	0.1	No Units	MCAWW 150.1
Field Conductivity	61	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	3.6	0.5	mg/L	MCAWW 360.1
Field Turbidity	13.6	0.5	NTU	MCAWW 180.1
Total Alkalinity	4.3 B,J	5.0	mg/L	MCAWW 310.1
Ammonia as N	0.036 B	0.050	mg/L	MCAWW 350.1
TRIP BLANK 1 04/30/08 010				
Methylene chloride	0.35 J,B	2.0	ug/L	SW846 8260B

METHODS SUMMARY

58826208

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>	<u>PREPARATION METHOD</u>
Alkalinity	MCAWW 310.1	MCAWW 310.1
Chloride	MCAWW 300.0A	MCAWW 300.0A
Color (Colorimetric, Platinum-Cobalt)	MCAWW 110.2	MCAWW 110.2
EDB/DBCP/123-TCP in Water by Microextraction and G	EPA-DW 504.1	SW846 8011
F. Coliform (Enumeration)	SM18 9222D Feca	SM18 9222D
Field pH	MCAWW 150.1	MCAWW 150.1
Field Conductivity	MCAWW 120.1	MCAWW 120.1
Field Dissolved Oxygen	MCAWW 360.1	
Field Temperature	MCAWW 170.1	MCAWW 170.1
Field Turbidity	MCAWW 180.1	
Filterable Residue (TDS)	MCAWW 160.1	MCAWW 160.1
Fluoride	MCAWW 300.0A	MCAWW 300.0A
Gross Alpha/Beta by GFPC	SW846 9310 MOD	
Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 3005A
ICP-MS (6020)	SW846 6020	SW846 3005A
Mercury in Liquid Waste (Manual Cold-Vapor)	SW846 7470A	SW846 7470A
Nitrate as N	MCAWW 300.0A	MCAWW 300.0A
Nitrogen, Ammonia	MCAWW 350.1	MCAWW 350.1
Radium 226 by GFPC	SW846 9315 MOD	
Radium-228 by GFPC	SW846 9320 MOD	
Sulfate	MCAWW 300.0A	MCAWW 300.0A
T. Coliform (Enumeration)	SM18 9222B	SM18 9222B
Volatile Organics by GC/MS	SW846 8260B	SW846 5030B/826

References:

- EPA-DW "Methods for the Determination of Organic Compounds in Drinking Water", EPA/600/4-88/039, December 1988 and its Supplements.
- MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, March 1983 and subsequent revisions.
- NONE
- SM18 "Standard Methods for the Examination of Water and Wastewater", 18th Edition, 1992.
- SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

METHOD / ANALYST SUMMARY

58826208

<u>ANALYTICAL METHOD</u>	<u>ANALYST</u>	<u>ANALYST ID</u>
EPA-DW 504.1	Adam Pavlakovich	003128
MCAWW 110.2	Sarah Lambert	005039
MCAWW 120.1	Outside Lab	OUT
MCAWW 150.1	Outside Lab	OUT
MCAWW 160.1	Athena Lopez	002674
MCAWW 170.1	Outside Lab	OUT
MCAWW 180.1	Outside Lab	OUT
MCAWW 300.0A	Eva Jonska-Muteba	004988
MCAWW 300.0A	Ewa Kudla	001167
MCAWW 310.1	Ewa Kudla	001167
MCAWW 350.1	Kevin Bloom	006134
MCAWW 360.1	Outside Lab	OUT
NONE GW Elevation	Outside Lab	OUT
SM18 9222B	Outside Lab	OUT
SM18 9222D Fecal	Outside Lab	OUT
SW846 6010B	David Wells	5099
SW846 6010B	Lynn-Anne Trudell	6645
SW846 6020	Thomas Lill	6929
SW846 7470A	Christopher Gridale	9582
SW846 8260B	Ashley Wolfe	004211
SW846 8260B	Hauqing Zhou	005417
SW846 9310 MOD	Staci Epkins	402630
SW846 9315 MOD	Staci Epkins	402630
SW846 9320 MOD	Staci Epkins	402630

References:

EPA-DW "Methods for the Determination of Organic Compounds in Drinking Water", EPA/600/4-88/039, December 1988 and its Supplements.

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, March 1983 and subsequent revisions.

NONE

SM18 "Standard Methods for the Examination of Water and Wastewater", 18th Edition, 1992.

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

58826208 : D8D300228

<u>WO #</u>	<u>SAMPLE#</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED DATE</u>	<u>SAMP TIME</u>
KL94A	001	MW-06BR	04/29/08	09:05
KL94W	002	MW-06AR	04/29/08	09:49
KL94X	003	MW-08R	04/29/08	10:28
KL97A	004	MW-FL02R	04/29/08	11:23
KL97C	005	MW-01A	04/29/08	14:15
KL97D	006	MW-01B	04/29/08	13:33
KL97E	007	MW-02B	04/29/08	12:26
KL97G	008	MW-FL03	04/29/08	13:32
KL97J	009	MW-07B	04/29/08	14:37
KL97L	010	TRIP BLANK 1	04/29/08	

NOTE(S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

(Continued on next page)

SAMPLE SUMMARY

58826208 : D8D300232

<u>WO #</u>	<u>SAMPLE#</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED DATE</u>	<u>SAMP TIME</u>
KL95H	001	MW-06BR	04/29/08	09:05
KL95L	002	MW-06AR	04/29/08	09:49
KL95M	003	MW-08R	04/29/08	10:28
KL95N	004	MW-FL02R	04/29/08	11:23
KL95Q	005	MW-01A	04/29/08	14:15
KL95R	006	MW-01B	04/29/08	13:33
KL95T	007	MW-02B	04/29/08	12:26
KL95W	008	MW-FL03	04/29/08	13:32
KL953	009	MW-07B	04/29/08	14:37

NOTE (S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

(Continued on next page)

SAMPLE SUMMARY

58826208 : D8E010209

<u>WO #</u>	<u>SAMPLE#</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED DATE</u>	<u>SAMP TIME</u>
KMDXH	001	MW-07A	04/30/08	07:46
KMDXN	002	MW-04B	04/30/08	10:15
KMDXQ	003	MW-03A	04/30/08	10:00
KMDXR	004	MW-03B	04/30/08	09:20
KMDXT	005	MW-FL01	04/30/08	08:45
KMDXX	006	EQUIPMENT BLANK 1	04/30/08	12:15
KMDX0	007	MW-05A	04/30/08	12:15
KMDX2	008	MW-05B	04/30/08	11:39
KMDX3	009	MW-04A	04/30/08	11:07
KMDX4	010	TRIP BLANK 1	04/30/08	

NOTE (S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

(Continued on next page)

SAMPLE SUMMARY

58826208 : D8E010215

<u>WO #</u>	<u>SAMPLE#</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED DATE</u>	<u>SAMP TIME</u>
KMD06	001	MW-07A	04/30/08	07:46
KMD07	002	MW-04B	04/30/08	10:15
KMD08	003	MW-03A	04/30/08	10:00
KMD09	004	MW-03B	04/30/08	09:20
KMD1A	005	MW-FL01	04/30/08	08:45
KMD1C	006	EQUIPMENT BLANK 1	04/30/08	12:15
KMD1D	007	MW-05A	04/30/08	12:15
KMD1E	008	MW-05B	04/30/08	11:39
KMD1F	009	MW-04A	04/30/08	11:07

NOTE (S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

Waste Management, Inc.

Client Sample ID: MW-06BR

GC/MS Volatiles

Lot-Sample #....: D8D300228-001 Work Order #....: KL94A1AX Matrix.....: WATER
 Date Sampled....: 04/29/08 09:05 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8130220 Analysis Time...: 16:29
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	0.54 J	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06BR

GC/MS Volatiles

Lot-Sample #....: D8D300228-001 Work Order #....: KL94A1AX Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	98	(79 - 119)
1,2-Dichloroethane-d4	73	(65 - 126)
4-Bromofluorobenzene	85	(75 - 115)
Toluene-d8	110	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-06AR

GC/MS Volatiles

Lot-Sample #....: D8D300228-002 Work Order #....: KL94W1A0 Matrix.....: WATER
Date Sampled....: 04/29/08 09:49 Date Received...: 04/30/08
Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
Prep Batch #....: 8130220 Analysis Time...: 16:48
Dilution Factor: 1
Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06AR

GC/MS Volatiles

Lot-Sample #...: D8D300228-002

Work Order #...: KL94W1A0

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	73	(65 - 126)
4-Bromofluorobenzene	84	(75 - 115)
Toluene-d8	111	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-08R

GC/MS Volatiles

Lot-Sample #....: D8D300228-003 Work Order #....: KL94X1A9 Matrix.....: WATER
 Date Sampled....: 04/29/08 10:28 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8130220 Analysis Time...: 21:22
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	5.3 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	0.30 J	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	61	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	0.51 J	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-08R

GC/MS Volatiles

Lot-Sample #....: D8D300228-003 Work Order #....: KL94X1A9 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	77	(65 - 126)
4-Bromofluorobenzene	84	(75 - 115)
Toluene-d8	111	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC/MS Volatiles

Lot-Sample #....: D8D300228-004 Work Order #....: KL97A1A9 Matrix.....: WATER
 Date Sampled....: 04/29/08 11:23 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8130220 Analysis Time...: 17:27
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	19	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	0.36 J	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	5.6 J	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.76 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC/MS Volatiles

Lot-Sample #...: D8D300228-004 Work Order #...: KL97A1A9 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	1.6	1.0	ug/L
Xylenes (total)	0.65 J	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	74	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	110	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-01A

GC/MS Volatiles

Lot-Sample #...: D8D300228-005 Work Order #...: KL97C1A9 Matrix.....: WATER
 Date Sampled...: 04/29/08 14:15 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 17:47
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	2.6 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01A

GC/MS Volatiles

Lot-Sample #...: D8D300228-005 Work Order #...: KL97C1A9 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	73	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	110	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-01B

GC/MS Volatiles

Lot-Sample #...: D8D300228-006 Work Order #...: KL97D1A9 Matrix.....: WATER
 Date Sampled...: 04/29/08 13:33 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 18:07
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	3.1 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.23 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01B

GC/MS Volatiles

Lot-Sample #...: D8D300228-006 Work Order #...: KL97D1A9 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	76	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	110	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-02B

GC/MS Volatiles

Lot-Sample #...: D8D300228-007 Work Order #...: KL97E1A9 Matrix.....: WATER
 Date Sampled...: 04/29/08 12:26 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 18:26
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-02B

GC/MS Volatiles

Lot-Sample #...: D8D300228-007

Work Order #...: KL97E1A9

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	77	(65 - 126)
4-Bromofluorobenzene	84	(75 - 115)
Toluene-d8	110	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-FL03

GC/MS Volatiles

Lot-Sample #...: D8D300228-008 Work Order #...: KL97G1A9 Matrix.....: WATER
 Date Sampled...: 04/29/08 13:32 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 18:46
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL03

GC/MS Volatiles

Lot-Sample #...: D8D300228-008

Work Order #...: KL97G1A9

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	102	(79 - 119)
1,2-Dichloroethane-d4	76	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	111	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-07B

GC/MS Volatiles

Lot-Sample #...: D8D300228-009 Work Order #...: KL97J1A9 Matrix.....: WATER
 Date Sampled...: 04/29/08 14:37 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 19:05
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	2.8 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.38 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07B

GC/MS Volatiles

Lot-Sample #...: D8D300228-009 Work Order #...: KL97J1A9 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	76	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	111	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8D300228-010 Work Order #....: KL97L1AA Matrix.....: WATER
 Date Sampled....: 04/29/08 Date Received...: 04/30/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8130220 Analysis Time...: 19:25
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	2.1 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #...: D8D300228-010 Work Order #...: KL97L1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	77	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	112	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-07A

GC/MS Volatiles

Lot-Sample #....: D8E010209-001 Work Order #....: KMDXH1A0 Matrix.....: WATER
 Date Sampled....: 04/30/08 07:46 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 15:25
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	2.4 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	0.47 J	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	0.35 J,B	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.48 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07A

GC/MS Volatiles

Lot-Sample #...: D8E010209-001 Work Order #...: KMDXH1A0 Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	78	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	108	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-04B

GC/MS Volatiles

Lot-Sample #....: D8E010209-002 Work Order #....: KMDXN1AA Matrix.....: WATER
 Date Sampled...: 04/30/08 10:15 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 15:46
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	2.8 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	0.35 J,B	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.32 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04B

GC/MS Volatiles

Lot-Sample #....: D8E010209-002 Work Order #....: KMDXN1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	88	(75 - 115)
Toluene-d8	106	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-03A

GC/MS Volatiles

Lot-Sample #....: D8E010209-003 Work Order #....: KMDXQ1AA Matrix.....: WATER
 Date Sampled....: 04/30/08 10:00 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 16:07
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03A

GC/MS Volatiles

Lot-Sample #....: D8E010209-003 Work Order #....: KMDXQ1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	80	(65 - 126)
4-Bromofluorobenzene	89	(75 - 115)
Toluene-d8	109	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-03B

GC/MS Volatiles

Lot-Sample #...: D8E010209-004 Work Order #...: KMDXR1AA Matrix.....: WATER
 Date Sampled...: 04/30/08 09:20 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #...: 8133387 Analysis Time...: 16:27
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03B

GC/MS Volatiles

Lot-Sample #....: D8E010209-004 Work Order #....: KMDXR1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	109	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-FL01

GC/MS Volatiles

Lot-Sample #....: D8E010209-005 Work Order #....: KMDXT1AA Matrix.....: WATER
 Date Sampled....: 04/30/08 08:45 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 16:48
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL01

GC/MS Volatiles

Lot-Sample #....: D8E010209-005 Work Order #....: KMDXT1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	102	(79 - 119)
1,2-Dichloroethane-d4	80	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	108	(78 - 118)

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8E010209-006 Work Order #....: KMDXX1AA Matrix.....: WATER
 Date Sampled....: 04/30/08 12:15 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 17:09
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	5.4 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	0.20 J	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8E010209-006 Work Order #....: KMDXX1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	0.71 J	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	108	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-05A

GC/MS Volatiles

Lot-Sample #...: D8E010209-007 Work Order #...: KMDX01AA Matrix.....: WATER
 Date Sampled...: 04/30/08 12:15 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #...: 8133387 Analysis Time...: 17:30
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	2.1 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.18 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05A

GC/MS Volatiles

Lot-Sample #...: D8E010209-007 Work Order #...: KMDX01AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	84	(75 - 115)
Toluene-d8	108	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-05B

GC/MS Volatiles

Lot-Sample #....: D8E010209-008 Work Order #....: KMDX21AA Matrix.....: WATER
 Date Sampled....: 04/30/08 11:39 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 17:50
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05B

GC/MS Volatiles

Lot-Sample #....: D8E010209-008 Work Order #....: KMDX21AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	83	(75 - 115)
Toluene-d8	110	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-04A

GC/MS Volatiles

Lot-Sample #....: D8E010209-009 Work Order #....: KMDX31AA Matrix.....: WATER
 Date Sampled....: 04/30/08 11:07 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 18:11
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	2.4 J	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04A

GC/MS Volatiles

Lot-Sample #....: D8E010209-009 Work Order #....: KMDX31AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	80	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	107	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8E010209-010 Work Order #....: KMDX41AA Matrix.....: WATER
 Date Sampled....: 04/30/08 Date Received...: 05/01/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 18:32
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING	
		LIMIT	UNITS
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	0.35 J,B	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8E010209-010 Work Order #....: KMDX41AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	111	(78 - 118)

NOTE (S) :

J Estimated result. Result is less than RL.

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-06BR

GC Semivolatiles

Lot-Sample #...: D8D300228-001 Work Order #...: KL94A1A0 Matrix.....: WATER
Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08
Prep Date.....: 05/07/08 Analysis Date...: 05/08/08
Prep Batch #...: 8128549 Analysis Time...: 09:34
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	105	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-06AR

GC Semivolatiles

Lot-Sample #....: D8D300228-002 Work Order #....: KL94W1A1 Matrix.....: WATER
Date Sampled....: 04/29/08 09:49 Date Received...: 04/30/08
Prep Date.....: 05/07/08 Analysis Date...: 05/08/08
Prep Batch #....: 8128549 Analysis Time...: 09:54
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	106	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-08R

GC Semivolatiles

Lot-Sample #...: D8D300228-003 Work Order #...: KL94X1AA Matrix.....: WATER
Date Sampled...: 04/29/08 10:28 Date Received...: 04/30/08
Prep Date.....: 05/07/08 Analysis Date...: 05/08/08
Prep Batch #...: 8128549 Analysis Time...: 10:13
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
	<u>PERCENT</u>	<u>RECOVERY</u>	
<u>SURROGATE</u>	<u>RECOVERY</u>	<u>LIMITS</u>	
1,2-Dibromopropane	104	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC Semivolatiles

Lot-Sample #...: D8D300228-004 Work Order #...: KL97A1AA Matrix.....: WATER
Date Sampled...: 04/29/08 11:23 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
Prep Batch #...: 8130448 Analysis Time...: 22:43
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>	
1,2-Dibromopropane	105	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-01A

GC Semivolatiles

Lot-Sample #...: D8D300228-005 Work Order #...: KL97C1AA Matrix.....: WATER
Date Sampled...: 04/29/08 14:15 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
Prep Batch #...: 8130448 Analysis Time...: 23:03
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	105	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-01B

GC Semivolatiles

Lot-Sample #...: D8D300228-006 Work Order #...: KL97D1AA Matrix.....: WATER
Date Sampled...: 04/29/08 13:33 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
Prep Batch #...: 8130448 Analysis Time...: 23:23
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
	<u>PERCENT</u>	<u>RECOVERY</u>	
<u>SURROGATE</u>	<u>RECOVERY</u>	<u>LIMITS</u>	
1,2-Dibromopropane	102	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-02B

GC Semivolatiles

Lot-Sample #...: D8D300228-007 Work Order #...: KL97E1AA Matrix.....: WATER
Date Sampled...: 04/29/08 12:26 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
Prep Batch #...: 8130448 Analysis Time...: 23:43
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	108	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-FL03

GC Semivolatiles

Lot-Sample #...: D8D300228-008 Work Order #...: KL97G1AA Matrix.....: WATER
Date Sampled...: 04/29/08 13:32 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #...: 8130448 Analysis Time...: 00:03
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
	<u>PERCENT</u>	<u>RECOVERY</u>	
<u>SURROGATE</u>	<u>RECOVERY</u>	<u>LIMITS</u>	
1,2-Dibromopropane	110	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-07B

GC Semivolatiles

Lot-Sample #...: D8D300228-009 Work Order #...: KL97J1AA Matrix.....: WATER
Date Sampled...: 04/29/08 14:37 Date Received...: 04/30/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #...: 8130448 Analysis Time...: 00:23
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
		<u>RECOVERY</u>	
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>LIMITS</u>	
1,2-Dibromopropane	104	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-07A

GC Semivolatiles

Lot-Sample #...: D8E010209-001 Work Order #...: KMDXH1A1 Matrix.....: WATER
Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #...: 8130448 Analysis Time...: 00:43
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	111	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-04B

GC Semivolatiles

Lot-Sample #...: D8E010209-002 Work Order #...: KMDXN1AC Matrix.....: WATER
Date Sampled...: 04/30/08 10:15 Date Received...: 05/01/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #...: 8130448 Analysis Time...: 01:03
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>	
1,2-Dibromopropane	103	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-03A

GC Semivolatiles

Lot-Sample #....: D8E010209-003 Work Order #....: KMDXQ1AC Matrix.....: WATER
Date Sampled....: 04/30/08 10:00 Date Received...: 05/01/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #....: 8130448 Analysis Time...: 01:23
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	105	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-03B

GC Semivolatiles

Lot-Sample #...: D8E010209-004 Work Order #...: KMDXR1AC Matrix.....: WATER
Date Sampled...: 04/30/08 09:20 Date Received...: 05/01/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #...: 8130448 Analysis Time...: 01:43
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	109	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-FL01

GC Semivolatiles

Lot-Sample #....: D8E010209-005 Work Order #....: KMDXT1AC Matrix.....: WATER
Date Sampled....: 04/30/08 08:45 Date Received...: 05/01/08
Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
Prep Batch #....: 8130452 Analysis Time...: 03:23
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>	
1,2-Dibromopropane	108	(70 - 130)	

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

GC Semivolatiles

Lot-Sample #....: D8E010209-006 Work Order #....: KMDXX1AC Matrix.....: WATER
Date Sampled....: 04/30/08 12:15 Date Received...: 05/01/08
Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
Prep Batch #....: 8134428 Analysis Time...: 21:48
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	110	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-05A

GC Semivolatiles

Lot-Sample #....: D8E010209-007 Work Order #....: KMDX01AC Matrix.....: WATER
Date Sampled....: 04/30/08 12:15 Date Received...: 05/01/08
Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
Prep Batch #....: 8134428 Analysis Time...: 22:08
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	107	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-05B

GC Semivolatiles

Lot-Sample #....: D8E010209-008 Work Order #....: KMDX21AC Matrix.....: WATER
Date Sampled....: 04/30/08 11:39 Date Received...: 05/01/08
Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
Prep Batch #....: 8134428 Analysis Time...: 22:28
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	108	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-04A

GC Semivolatiles

Lot-Sample #....: D8E010209-009 Work Order #....: KMDX31AC Matrix.....: WATER
Date Sampled....: 04/30/08 11:07 Date Received...: 05/01/08
Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
Prep Batch #....: 8134428 Analysis Time...: 22:48
Dilution Factor: 1
Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>	
		<u>LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
	<u>PERCENT</u>	<u>RECOVERY</u>	
<u>SURROGATE</u>	<u>RECOVERY</u>	<u>LIMITS</u>	
1,2-Dibromopropane	107	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-06BR

TOTAL Metals

Lot-Sample #...: D8D300228-001

Matrix.....: WATER

Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL94A1AC
		Dilution Factor: 1		Analysis Time...: 13:55		
Prep Batch #...: 8126297						
Arsenic	1.3 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL94A1AW
		Dilution Factor: 1		Analysis Time...: 20:48		
Antimony	0.088 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KL94A1A2
		Dilution Factor: 1		Analysis Time...: 20:48		
Thallium	0.33 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94A1A4
		Dilution Factor: 1		Analysis Time...: 20:48		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94A1A6
		Dilution Factor: 1		Analysis Time...: 20:48		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AD
		Dilution Factor: 1		Analysis Time...: 23:03		
Barium	13	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AE
		Dilution Factor: 1		Analysis Time...: 23:03		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AF
		Dilution Factor: 1		Analysis Time...: 23:03		
Chromium	20	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AG
		Dilution Factor: 1		Analysis Time...: 23:03		
Copper	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AH
		Dilution Factor: 1		Analysis Time...: 23:03		
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AJ
		Dilution Factor: 1		Analysis Time...: 23:03		
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AK
		Dilution Factor: 1		Analysis Time...: 23:03		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06BR

TOTAL Metals

Lot-Sample #...: D8D300228-001

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	8.8 B	20	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AL
		Dilution Factor: 1		Analysis Time...: 23:03		
Iron	830	100	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AM
		Dilution Factor: 1		Analysis Time...: 23:03		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AN
		Dilution Factor: 1		Analysis Time...: 23:03		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AP
		Dilution Factor: 1		Analysis Time...: 23:03		
Vanadium	6.5 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AQ
		Dilution Factor: 1		Analysis Time...: 23:03		
Sodium	7100	1000	ug/L	SW846 6010B	05/06-05/07/08	KL94A1AV
		Dilution Factor: 1		Analysis Time...: 23:03		
Calcium	38000	200	ug/L	SW846 6010B	05/06-05/07/08	KL94A1A1
		Dilution Factor: 1		Analysis Time...: 23:03		
Potassium	770 B	3000	ug/L	SW846 6010B	05/06-05/07/08	KL94A1A3
		Dilution Factor: 1		Analysis Time...: 23:03		
Magnesium	14000	200	ug/L	SW846 6010B	05/06-05/07/08	KL94A1A5
		Dilution Factor: 1		Analysis Time...: 23:03		
Aluminum	930	100	ug/L	SW846 6010B	05/06-05/07/08	KL94A1CL
		Dilution Factor: 1		Analysis Time...: 23:03		
Manganese	90	10	ug/L	SW846 6010B	05/06-05/07/08	KL94A1CM
		Dilution Factor: 1		Analysis Time...: 23:03		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-06AR

TOTAL Metals

Lot-Sample #...: D8D300228-002

Matrix.....: WATER

Date Sampled...: 04/29/08 09:49 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL94W1AC
		Dilution Factor: 1		Analysis Time...: 13:58		
Prep Batch #...: 8126297						
Arsenic	0.67 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL94W1AX
		Dilution Factor: 1		Analysis Time...: 21:10		
Antimony	0.074 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KL94W1A3
		Dilution Factor: 1		Analysis Time...: 21:10		
Thallium	0.099 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94W1A5
		Dilution Factor: 1		Analysis Time...: 21:10		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94W1A7
		Dilution Factor: 1		Analysis Time...: 21:10		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AD
		Dilution Factor: 1		Analysis Time...: 23:22		
Barium	19	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AE
		Dilution Factor: 1		Analysis Time...: 23:22		
Cadmium	0.74 B	3.0	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AF
		Dilution Factor: 1		Analysis Time...: 23:22		
Chromium	5.1 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AG
		Dilution Factor: 1		Analysis Time...: 23:22		
Copper	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AH
		Dilution Factor: 1		Analysis Time...: 23:22		
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AJ
		Dilution Factor: 1		Analysis Time...: 23:22		
Selenium	7.6 B	15	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AK
		Dilution Factor: 1		Analysis Time...: 23:22		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06AR

TOTAL Metals

Lot-Sample #....: D8D300228-002

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	7.8 B	20	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AL
		Dilution Factor: 1		Analysis Time...: 23:22		
Iron	230	100	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AM
		Dilution Factor: 1		Analysis Time...: 23:22		
Cobalt	1.4 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AN
		Dilution Factor: 1		Analysis Time...: 23:22		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AP
		Dilution Factor: 1		Analysis Time...: 23:22		
Vanadium	4.3 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AQ
		Dilution Factor: 1		Analysis Time...: 23:22		
Sodium	10000	1000	ug/L	SW846 6010B	05/06-05/07/08	KL94W1AW
		Dilution Factor: 1		Analysis Time...: 23:22		
Calcium	28000	200	ug/L	SW846 6010B	05/06-05/07/08	KL94W1A2
		Dilution Factor: 1		Analysis Time...: 23:22		
Potassium	1600 B	3000	ug/L	SW846 6010B	05/06-05/07/08	KL94W1A4
		Dilution Factor: 1		Analysis Time...: 23:22		
Magnesium	9000	200	ug/L	SW846 6010B	05/06-05/07/08	KL94W1A6
		Dilution Factor: 1		Analysis Time...: 23:22		
Aluminum	420	100	ug/L	SW846 6010B	05/06-05/07/08	KL94W1CM
		Dilution Factor: 1		Analysis Time...: 23:22		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94W1CN
		Dilution Factor: 1		Analysis Time...: 23:22		

NOTE (S) :

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-08R

TOTAL Metals

Lot-Sample #...: D8D300228-003

Matrix.....: WATER

Date Sampled...: 04/29/08 10:28 Date Received...: 04/30/08

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL94X1AN
		Dilution Factor: 1		Analysis Time...: 14:00		
Prep Batch #...: 8126297						
Arsenic	4.8 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL94X1A8
		Dilution Factor: 1		Analysis Time...: 21:46		
Antimony	0.36 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KL94X1AD
		Dilution Factor: 1		Analysis Time...: 21:46		
Thallium	0.081 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94X1AF
		Dilution Factor: 1		Analysis Time...: 21:46		
Beryllium	0.10 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KL94X1AH
		Dilution Factor: 1		Analysis Time...: 21:46		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AP
		Dilution Factor: 1		Analysis Time...: 23:26		
Barium	30	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AQ
		Dilution Factor: 1		Analysis Time...: 23:26		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AR
		Dilution Factor: 1		Analysis Time...: 23:26		
Chromium	23	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AT
		Dilution Factor: 1		Analysis Time...: 23:26		
Copper	5.1 B	15	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AU
		Dilution Factor: 1		Analysis Time...: 23:26		
Lead	8.9 B	9.0	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AV
		Dilution Factor: 1		Analysis Time...: 23:26		
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AW
		Dilution Factor: 1		Analysis Time...: 23:26		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-08R

TOTAL Metals

Lot-Sample #...: D8D300228-003

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	14 B	20	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AX
		Dilution Factor: 1		Analysis Time...: 23:26		
Iron	13000	100	ug/L	SW846 6010B	05/06-05/07/08	KL94X1A0
		Dilution Factor: 1		Analysis Time...: 23:26		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1A1
		Dilution Factor: 1		Analysis Time...: 23:26		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL94X1A2
		Dilution Factor: 1		Analysis Time...: 23:26		
Vanadium	28	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1A3
		Dilution Factor: 1		Analysis Time...: 23:26		
Sodium	18000	1000	ug/L	SW846 6010B	05/06-05/07/08	KL94X1A7
		Dilution Factor: 1		Analysis Time...: 23:26		
Calcium	15000	200	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AC
		Dilution Factor: 1		Analysis Time...: 23:26		
Potassium	1200 B	3000	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AE
		Dilution Factor: 1		Analysis Time...: 23:26		
Magnesium	4900	200	ug/L	SW846 6010B	05/06-05/07/08	KL94X1AG
		Dilution Factor: 1		Analysis Time...: 23:26		
Aluminum	18000	100	ug/L	SW846 6010B	05/06-05/07/08	KL94X1CL
		Dilution Factor: 1		Analysis Time...: 23:26		
Manganese	24	10	ug/L	SW846 6010B	05/06-05/07/08	KL94X1CM
		Dilution Factor: 1		Analysis Time...: 23:26		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-FL02R

TOTAL Metals

Lot-Sample #...: D8D300228-004

Matrix.....: WATER

Date Sampled...: 04/29/08 11:23 Date Received...: 04/30/08

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL97A1AN
		Dilution Factor: 1		Analysis Time...: 14:02		
Prep Batch #...: 8126297						
Arsenic	1.3 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL97A1A8
		Dilution Factor: 1		Analysis Time...: 21:51		
Antimony	0.44 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KL97A1AD
		Dilution Factor: 1		Analysis Time...: 21:51		
Thallium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97A1AF
		Dilution Factor: 1		Analysis Time...: 21:51		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97A1AH
		Dilution Factor: 1		Analysis Time...: 21:51		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AP
		Dilution Factor: 1		Analysis Time...: 23:45		
Barium	170	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AQ
		Dilution Factor: 1		Analysis Time...: 23:45		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AR
		Dilution Factor: 1		Analysis Time...: 23:45		
Chromium	82	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AT
		Dilution Factor: 1		Analysis Time...: 23:45		
Copper	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AU
		Dilution Factor: 1		Analysis Time...: 23:45		
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AV
		Dilution Factor: 1		Analysis Time...: 23:45		
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AW
		Dilution Factor: 1		Analysis Time...: 23:45		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL02R

TOTAL Metals

Lot-Sample #...: D8D300228-004

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	7.4 B	20	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AX
		Dilution Factor: 1		Analysis Time...: 23:45		
Iron	93 B	100	ug/L	SW846 6010B	05/06-05/07/08	KL97A1A0
		Dilution Factor: 1		Analysis Time...: 23:45		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1A1
		Dilution Factor: 1		Analysis Time...: 23:45		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL97A1A2
		Dilution Factor: 1		Analysis Time...: 23:45		
Vanadium	17	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1A3
		Dilution Factor: 1		Analysis Time...: 23:45		
Sodium	30000	1000	ug/L	SW846 6010B	05/06-05/07/08	KL97A1A7
		Dilution Factor: 1		Analysis Time...: 23:45		
Calcium	110000	200	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AC
		Dilution Factor: 1		Analysis Time...: 23:45		
Potassium	6100	3000	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AE
		Dilution Factor: 1		Analysis Time...: 23:45		
Magnesium	59 B	200	ug/L	SW846 6010B	05/06-05/07/08	KL97A1AG
		Dilution Factor: 1		Analysis Time...: 23:45		
Aluminum	4900	100	ug/L	SW846 6010B	05/06-05/07/08	KL97A1CL
		Dilution Factor: 1		Analysis Time...: 23:45		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97A1CM
		Dilution Factor: 1		Analysis Time...: 23:45		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-01A

TOTAL Metals

Lot-Sample #...: D8D300228-005

Matrix.....: WATER

Date Sampled...: 04/29/08 14:15 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123327							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KL97C1AN
		Dilution Factor: 1			Analysis Time...: 14:05		
Prep Batch #...: 8126297							
Arsenic	ND	5.0	ug/L		SW846 6020	05/08-05/09/08	KL97C1A8
		Dilution Factor: 1			Analysis Time...: 21:55		
Antimony	ND	2.0	ug/L		SW846 6020	05/08-05/09/08	KL97C1AD
		Dilution Factor: 1			Analysis Time...: 21:55		
Thallium	0.045 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97C1AF
		Dilution Factor: 1			Analysis Time...: 21:55		
Beryllium	ND	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97C1AH
		Dilution Factor: 1			Analysis Time...: 21:55		
Prep Batch #...: 8126338							
Silver	ND	10	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AP
		Dilution Factor: 1			Analysis Time...: 23:50		
Barium	22	10	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AQ
		Dilution Factor: 1			Analysis Time...: 23:50		
Cadmium	ND	3.0	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AR
		Dilution Factor: 1			Analysis Time...: 23:50		
Chromium	ND	10	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AT
		Dilution Factor: 1			Analysis Time...: 23:50		
Copper	ND	15	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AU
		Dilution Factor: 1			Analysis Time...: 23:50		
Lead	ND	9.0	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AV
		Dilution Factor: 1			Analysis Time...: 23:50		
Selenium	ND	15	ug/L		SW846 6010B	05/06-05/07/08	KL97C1AW
		Dilution Factor: 1			Analysis Time...: 23:50		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01A

TOTAL Metals

Lot-Sample #...: D8D300228-005

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	5.1 B	20	ug/L	SW846 6010B	05/06-05/07/08	KL97C1AX
		Dilution Factor: 1		Analysis Time...: 23:50		
Iron	27 B	100	ug/L	SW846 6010B	05/06-05/07/08	KL97C1A0
		Dilution Factor: 1		Analysis Time...: 23:50		
Cobalt	2.3 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL97C1A1
		Dilution Factor: 1		Analysis Time...: 23:50		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL97C1A2
		Dilution Factor: 1		Analysis Time...: 23:50		
Vanadium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97C1A3
		Dilution Factor: 1		Analysis Time...: 23:50		
Sodium	6900	1000	ug/L	SW846 6010B	05/06-05/07/08	KL97C1A7
		Dilution Factor: 1		Analysis Time...: 23:50		
Calcium	56000	200	ug/L	SW846 6010B	05/06-05/07/08	KL97C1AC
		Dilution Factor: 1		Analysis Time...: 23:50		
Potassium	2400 B	3000	ug/L	SW846 6010B	05/06-05/07/08	KL97C1AE
		Dilution Factor: 1		Analysis Time...: 23:50		
Magnesium	3800	200	ug/L	SW846 6010B	05/06-05/07/08	KL97C1AG
		Dilution Factor: 1		Analysis Time...: 23:50		
Aluminum	ND	100	ug/L	SW846 6010B	05/06-05/07/08	KL97C1CL
		Dilution Factor: 1		Analysis Time...: 23:50		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97C1CM
		Dilution Factor: 1		Analysis Time...: 23:50		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-01B

TOTAL Metals

Lot-Sample #...: D8D300228-006

Matrix.....: WATER

Date Sampled...: 04/29/08 13:33 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL97D1AN
		Dilution Factor: 1		Analysis Time...: 14:07		
Prep Batch #...: 8126297						
Arsenic	4.3 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL97D1A8
		Dilution Factor: 1		Analysis Time...: 22:00		
Antimony	ND	2.0	ug/L	SW846 6020	05/08-05/09/08	KL97D1AD
		Dilution Factor: 1		Analysis Time...: 22:00		
Thallium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97D1AF
		Dilution Factor: 1		Analysis Time...: 22:00		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97D1AH
		Dilution Factor: 1		Analysis Time...: 22:00		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AP
		Dilution Factor: 1		Analysis Time...: 23:55		
Barium	5.4 B	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AQ
		Dilution Factor: 1		Analysis Time...: 23:55		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AR
		Dilution Factor: 1		Analysis Time...: 23:55		
Chromium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AT
		Dilution Factor: 1		Analysis Time...: 23:55		
Copper	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AU
		Dilution Factor: 1		Analysis Time...: 23:55		
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AV
		Dilution Factor: 1		Analysis Time...: 23:55		
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AW
		Dilution Factor: 1		Analysis Time...: 23:55		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01B

TOTAL Metals

Lot-Sample #...: D8D300228-006

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	ND	20	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AX
		Dilution Factor: 1		Analysis Time...: 23:55		
Iron	100	100	ug/L	SW846 6010B	05/06-05/07/08	KL97D1A0
		Dilution Factor: 1		Analysis Time...: 23:55		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1A1
		Dilution Factor: 1		Analysis Time...: 23:55		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KL97D1A2
		Dilution Factor: 1		Analysis Time...: 23:55		
Vanadium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1A3
		Dilution Factor: 1		Analysis Time...: 23:55		
Sodium	4900	1000	ug/L	SW846 6010B	05/06-05/07/08	KL97D1A7
		Dilution Factor: 1		Analysis Time...: 23:55		
Calcium	19000	200	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AC
		Dilution Factor: 1		Analysis Time...: 23:55		
Potassium	660 B	3000	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AE
		Dilution Factor: 1		Analysis Time...: 23:55		
Magnesium	7200	200	ug/L	SW846 6010B	05/06-05/07/08	KL97D1AG
		Dilution Factor: 1		Analysis Time...: 23:55		
Aluminum	220	100	ug/L	SW846 6010B	05/06-05/07/08	KL97D1CL
		Dilution Factor: 1		Analysis Time...: 23:55		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KL97D1CM
		Dilution Factor: 1		Analysis Time...: 23:55		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-02B

TOTAL Metals

Lot-Sample #...: D8D300228-007

Matrix.....: WATER

Date Sampled...: 04/29/08 12:26 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Prep Batch #...: 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KL97E1AN
		Dilution Factor: 1		Analysis Time...: 14:09		
Prep Batch #...: 8126297						
Arsenic	0.39 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KL97E1A8
		Dilution Factor: 1		Analysis Time...: 22:04		
Antimony	ND	2.0	ug/L	SW846 6020	05/08-05/09/08	KL97E1AD
		Dilution Factor: 1		Analysis Time...: 22:04		
Thallium	0.020 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97E1AF
		Dilution Factor: 1		Analysis Time...: 22:04		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KL97E1AH
		Dilution Factor: 1		Analysis Time...: 22:04		
Prep Batch #...: 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AP
		Dilution Factor: 1		Analysis Time...: 00:00		
Barium	9.0 B	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AQ
		Dilution Factor: 1		Analysis Time...: 00:00		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AR
		Dilution Factor: 1		Analysis Time...: 00:00		
Chromium	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AT
		Dilution Factor: 1		Analysis Time...: 00:00		
Copper	ND	15	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AU
		Dilution Factor: 1		Analysis Time...: 00:00		
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AV
		Dilution Factor: 1		Analysis Time...: 00:00		
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AW
		Dilution Factor: 1		Analysis Time...: 00:00		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-02B

TOTAL Metals

Lot-Sample #...: D8D300228-007

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	ND	20	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AX
		Dilution Factor: 1		Analysis Time...: 00:00		
Iron	130	100	ug/L	SW846 6010B	05/06-05/08/08	KL97E1A0
		Dilution Factor: 1		Analysis Time...: 00:00		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1A1
		Dilution Factor: 1		Analysis Time...: 00:00		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/08/08	KL97E1A2
		Dilution Factor: 1		Analysis Time...: 00:00		
Vanadium	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1A3
		Dilution Factor: 1		Analysis Time...: 00:00		
Sodium	5500	1000	ug/L	SW846 6010B	05/06-05/08/08	KL97E1A7
		Dilution Factor: 1		Analysis Time...: 00:00		
Calcium	16000	200	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AC
		Dilution Factor: 1		Analysis Time...: 00:00		
Potassium	600 B	3000	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AE
		Dilution Factor: 1		Analysis Time...: 00:00		
Magnesium	6200	200	ug/L	SW846 6010B	05/06-05/08/08	KL97E1AG
		Dilution Factor: 1		Analysis Time...: 00:00		
Aluminum	290	100	ug/L	SW846 6010B	05/06-05/08/08	KL97E1CL
		Dilution Factor: 1		Analysis Time...: 00:00		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97E1CM
		Dilution Factor: 1		Analysis Time...: 00:00		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-FL03

TOTAL Metals

Lot-Sample #...: D8D300228-008

Matrix.....: WATER

Date Sampled...: 04/29/08 13:32 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123327							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KL97G1AN
		Dilution Factor: 1			Analysis Time...: 14:12		
Prep Batch #...: 8126297							
Arsenic	1.5 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KL97G1A8
		Dilution Factor: 1			Analysis Time...: 22:09		
Antimony	0.14 B	2.0	ug/L		SW846 6020	05/08-05/09/08	KL97G1AD
		Dilution Factor: 1			Analysis Time...: 22:09		
Thallium	0.13 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97G1AF
		Dilution Factor: 1			Analysis Time...: 22:09		
Beryllium	0.13 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97G1AH
		Dilution Factor: 1			Analysis Time...: 22:09		
Prep Batch #...: 8126338							
Silver	ND	10	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AP
		Dilution Factor: 1			Analysis Time...: 00:04		
Barium	45	10	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AQ
		Dilution Factor: 1			Analysis Time...: 00:04		
Cadmium	0.56 B	3.0	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AR
		Dilution Factor: 1			Analysis Time...: 00:04		
Chromium	6.0 B	10	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AT
		Dilution Factor: 1			Analysis Time...: 00:04		
Copper	ND	15	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AU
		Dilution Factor: 1			Analysis Time...: 00:04		
Lead	ND	9.0	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AV
		Dilution Factor: 1			Analysis Time...: 00:04		
Selenium	ND	15	ug/L		SW846 6010B	05/06-05/08/08	KL97G1AW
		Dilution Factor: 1			Analysis Time...: 00:04		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL03

TOTAL Metals

Lot-Sample #...: D8D300228-008

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	10 B	20	ug/L	SW846 6010B	05/06-05/08/08	KL97G1AX
		Dilution Factor: 1		Analysis Time...: 00:04		
Iron	1200	100	ug/L	SW846 6010B	05/06-05/08/08	KL97G1A0
		Dilution Factor: 1		Analysis Time...: 00:04		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97G1A1
		Dilution Factor: 1		Analysis Time...: 00:04		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/08/08	KL97G1A2
		Dilution Factor: 1		Analysis Time...: 00:04		
Vanadium	6.2 B	10	ug/L	SW846 6010B	05/06-05/08/08	KL97G1A3
		Dilution Factor: 1		Analysis Time...: 00:04		
Sodium	6400	1000	ug/L	SW846 6010B	05/06-05/08/08	KL97G1A7
		Dilution Factor: 1		Analysis Time...: 00:04		
Calcium	62000	200	ug/L	SW846 6010B	05/06-05/08/08	KL97G1AC
		Dilution Factor: 1		Analysis Time...: 00:04		
Potassium	820 B	3000	ug/L	SW846 6010B	05/06-05/08/08	KL97G1AE
		Dilution Factor: 1		Analysis Time...: 00:04		
Magnesium	11000	200	ug/L	SW846 6010B	05/06-05/08/08	KL97G1AG
		Dilution Factor: 1		Analysis Time...: 00:04		
Aluminum	1700	100	ug/L	SW846 6010B	05/06-05/08/08	KL97G1CL
		Dilution Factor: 1		Analysis Time...: 00:04		
Manganese	49	10	ug/L	SW846 6010B	05/06-05/08/08	KL97G1CM
		Dilution Factor: 1		Analysis Time...: 00:04		

NOTE(S) :

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-07B

TOTAL Metals

Lot-Sample #...: D8D300228-009

Matrix.....: WATER

Date Sampled...: 04/29/08 14:37 Date Received...: 04/30/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123327							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KL97J1AN
		Dilution Factor: 1			Analysis Time...: 14:14		
Prep Batch #...: 8126297							
Arsenic	4.9 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KL97J1A8
		Dilution Factor: 1			Analysis Time...: 22:13		
Antimony	0.65 B	2.0	ug/L		SW846 6020	05/08-05/09/08	KL97J1AD
		Dilution Factor: 1			Analysis Time...: 22:13		
Thallium	0.079 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97J1AF
		Dilution Factor: 1			Analysis Time...: 22:13		
Beryllium	ND	1.0	ug/L		SW846 6020	05/08-05/09/08	KL97J1AH
		Dilution Factor: 1			Analysis Time...: 22:13		
Prep Batch #...: 8126338							
Silver	ND	10	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AP
		Dilution Factor: 1			Analysis Time...: 00:09		
Barium	9.8 B	10	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AQ
		Dilution Factor: 1			Analysis Time...: 00:09		
Cadmium	ND	3.0	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AR
		Dilution Factor: 1			Analysis Time...: 00:09		
Chromium	5.2 B	10	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AT
		Dilution Factor: 1			Analysis Time...: 00:09		
Copper	ND	15	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AU
		Dilution Factor: 1			Analysis Time...: 00:09		
Lead	ND	9.0	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AV
		Dilution Factor: 1			Analysis Time...: 00:09		
Selenium	ND	15	ug/L		SW846 6010B	05/06-05/08/08	KL97J1AW
		Dilution Factor: 1			Analysis Time...: 00:09		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07B

TOTAL Metals

Lot-Sample #...: D8D300228-009

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	17 B	20	ug/L	SW846 6010B	05/06-05/08/08	KL97J1AX
		Dilution Factor: 1		Analysis Time...: 00:09		
Iron	720	100	ug/L	SW846 6010B	05/06-05/08/08	KL97J1A0
		Dilution Factor: 1		Analysis Time...: 00:09		
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97J1A1
		Dilution Factor: 1		Analysis Time...: 00:09		
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/08/08	KL97J1A2
		Dilution Factor: 1		Analysis Time...: 00:09		
Vanadium	3.6 B	10	ug/L	SW846 6010B	05/06-05/08/08	KL97J1A3
		Dilution Factor: 1		Analysis Time...: 00:09		
Sodium	6800	1000	ug/L	SW846 6010B	05/06-05/08/08	KL97J1A7
		Dilution Factor: 1		Analysis Time...: 00:09		
Calcium	22000	200	ug/L	SW846 6010B	05/06-05/08/08	KL97J1AC
		Dilution Factor: 1		Analysis Time...: 00:09		
Potassium	750 B	3000	ug/L	SW846 6010B	05/06-05/08/08	KL97J1AE
		Dilution Factor: 1		Analysis Time...: 00:09		
Magnesium	8200	200	ug/L	SW846 6010B	05/06-05/08/08	KL97J1AG
		Dilution Factor: 1		Analysis Time...: 00:09		
Aluminum	1300	100	ug/L	SW846 6010B	05/06-05/08/08	KL97J1CL
		Dilution Factor: 1		Analysis Time...: 00:09		
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/08/08	KL97J1CM
		Dilution Factor: 1		Analysis Time...: 00:09		

NOTE(S) :

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-07A

TOTAL Metals

Lot-Sample #...: D8E010209-001

Matrix.....: WATER

Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMDXH1AC
		Dilution Factor: 1		Analysis Time...: 12:25		
Prep Batch #...: 8126297						
Arsenic	0.64 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KMDXH1AX
		Dilution Factor: 1		Analysis Time...: 22:18		
Antimony	0.14 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KMDXH1A3
		Dilution Factor: 1		Analysis Time...: 22:18		
Thallium	0.087 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXH1A5
		Dilution Factor: 1		Analysis Time...: 22:18		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXH1A7
		Dilution Factor: 1		Analysis Time...: 22:18		
Prep Batch #...: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AD
		Dilution Factor: 1		Analysis Time...: 11:53		
Barium	12	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AE
		Dilution Factor: 1		Analysis Time...: 11:53		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AF
		Dilution Factor: 1		Analysis Time...: 11:53		
Chromium	3.4 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AG
		Dilution Factor: 1		Analysis Time...: 11:53		
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AH
		Dilution Factor: 1		Analysis Time...: 11:53		
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AJ
		Dilution Factor: 1		Analysis Time...: 11:53		
Selenium	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AK
		Dilution Factor: 1		Analysis Time...: 11:53		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07A

TOTAL Metals

Lot-Sample #...: D8E010209-001

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	ND	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AL
		Dilution Factor: 1		Analysis Time...: 11:53		
Iron	380	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AM
		Dilution Factor: 1		Analysis Time...: 11:53		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AN
		Dilution Factor: 1		Analysis Time...: 11:53		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AP
		Dilution Factor: 1		Analysis Time...: 11:53		
Vanadium	3.2 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AQ
		Dilution Factor: 1		Analysis Time...: 11:53		
Sodium	5100	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1AW
		Dilution Factor: 1		Analysis Time...: 11:53		
Calcium	42000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1A2
		Dilution Factor: 1		Analysis Time...: 11:53		
Potassium	460 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1A4
		Dilution Factor: 1		Analysis Time...: 11:53		
Magnesium	3800	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1A6
		Dilution Factor: 1		Analysis Time...: 11:53		
Aluminum	670	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1CM
		Dilution Factor: 1		Analysis Time...: 11:53		
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXH1CN
		Dilution Factor: 1		Analysis Time...: 11:53		

NOTE (S) :

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-04B

TOTAL Metals

Lot-Sample #...: D8E010209-002

Matrix.....: WATER

Date Sampled...: 04/30/08 10:15 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123335							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KMDXN1AN
		Dilution Factor: 1			Analysis Time...: 12:32		
Prep Batch #...: 8126297							
Arsenic	0.32 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KMDXN1A9
		Dilution Factor: 1			Analysis Time...: 22:56		
Antimony	0.43 B	2.0	ug/L		SW846 6020	05/08-05/09/08	KMDXN1AE
		Dilution Factor: 1			Analysis Time...: 22:56		
Thallium	ND	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXN1AG
		Dilution Factor: 1			Analysis Time...: 22:56		
Beryllium	ND	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXN1AJ
		Dilution Factor: 1			Analysis Time...: 22:56		
Prep Batch #...: 8126373							
Silver	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AP
		Dilution Factor: 1			Analysis Time...: 12:12		
Barium	25	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AQ
		Dilution Factor: 1			Analysis Time...: 12:12		
Cadmium	ND	3.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AR
		Dilution Factor: 1			Analysis Time...: 12:12		
Chromium	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AT
		Dilution Factor: 1			Analysis Time...: 12:12		
Copper	ND	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AU
		Dilution Factor: 1			Analysis Time...: 12:12		
Lead	ND	9.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AV
		Dilution Factor: 1			Analysis Time...: 12:12		
Selenium	ND	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXN1AW
		Dilution Factor: 1			Analysis Time...: 12:12		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04B

TOTAL Metals

Lot-Sample #...: D8E010209-002

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	11 B,J	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1AX
		Dilution Factor: 1		Analysis Time...: 12:12		
Iron	120	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1A0
		Dilution Factor: 1		Analysis Time...: 12:12		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1A1
		Dilution Factor: 1		Analysis Time...: 12:12		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1A2
		Dilution Factor: 1		Analysis Time...: 12:12		
Vanadium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1A3
		Dilution Factor: 1		Analysis Time...: 12:12		
Sodium	3900	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1A8
		Dilution Factor: 1		Analysis Time...: 12:12		
Calcium	8700	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1AD
		Dilution Factor: 1		Analysis Time...: 12:12		
Potassium	1000 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1AF
		Dilution Factor: 1		Analysis Time...: 12:12		
Magnesium	4300	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1AH
		Dilution Factor: 1		Analysis Time...: 12:12		
Aluminum	240	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1CM
		Dilution Factor: 1		Analysis Time...: 12:12		
Manganese	13	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXN1CN
		Dilution Factor: 1		Analysis Time...: 12:12		

NOTE (S) :

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-03A

TOTAL Metals

Lot-Sample #...: D8E010209-003

Matrix.....: WATER

Date Sampled...: 04/30/08 10:00 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123335							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KMDXQ1AN
		Dilution Factor: 1			Analysis Time...: 12:34		
Prep Batch #...: 8126297							
Arsenic	0.74 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KMDXQ1A9
		Dilution Factor: 1			Analysis Time...: 23:01		
Antimony	ND	2.0	ug/L		SW846 6020	05/08-05/09/08	KMDXQ1AE
		Dilution Factor: 1			Analysis Time...: 23:01		
Thallium	0.072 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXQ1AG
		Dilution Factor: 1			Analysis Time...: 23:01		
Beryllium	0.36 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXQ1AJ
		Dilution Factor: 1			Analysis Time...: 23:01		
Prep Batch #...: 8126373							
Silver	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AP
		Dilution Factor: 1			Analysis Time...: 12:31		
Barium	170	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AQ
		Dilution Factor: 1			Analysis Time...: 12:31		
Cadmium	ND	3.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AR
		Dilution Factor: 1			Analysis Time...: 12:31		
Chromium	13	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AT
		Dilution Factor: 1			Analysis Time...: 12:31		
Copper	ND	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AU
		Dilution Factor: 1			Analysis Time...: 12:31		
Lead	13	9.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AV
		Dilution Factor: 1			Analysis Time...: 12:31		
Selenium	ND	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXQ1AW
		Dilution Factor: 1			Analysis Time...: 12:31		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03A

TOTAL Metals

Lot-Sample #...: D8E010209-003

Matrix.....: WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Zinc	11 B,J	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1AX
		Dilution Factor: 1		Analysis Time...: 12:31		
Iron	3800	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1A0
		Dilution Factor: 1		Analysis Time...: 12:31		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1A1
		Dilution Factor: 1		Analysis Time...: 12:31		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1A2
		Dilution Factor: 1		Analysis Time...: 12:31		
Vanadium	19	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1A3
		Dilution Factor: 1		Analysis Time...: 12:31		
Sodium	3400	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1A8
		Dilution Factor: 1		Analysis Time...: 12:31		
Calcium	14000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1AD
		Dilution Factor: 1		Analysis Time...: 12:31		
Potassium	1300 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1AF
		Dilution Factor: 1		Analysis Time...: 12:31		
Magnesium	3600	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1AH
		Dilution Factor: 1		Analysis Time...: 12:31		
Aluminum	9300	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1CM
		Dilution Factor: 1		Analysis Time...: 12:31		
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXQ1CN
		Dilution Factor: 1		Analysis Time...: 12:31		

NOTE(S) :

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-03B

TOTAL Metals

Lot-Sample #...: D8E010209-004

Matrix.....: WATER

Date Sampled...: 04/30/08 09:20 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123335							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KMDXR1AN
		Dilution Factor: 1			Analysis Time...: 12:37		
Prep Batch #...: 8126297							
Arsenic	0.86 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KMDXR1A9
		Dilution Factor: 1			Analysis Time...: 23:05		
Antimony	0.096 B	2.0	ug/L		SW846 6020	05/08-05/09/08	KMDXR1AE
		Dilution Factor: 1			Analysis Time...: 23:05		
Thallium	0.096 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXR1AG
		Dilution Factor: 1			Analysis Time...: 23:05		
Beryllium	ND	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDXR1AJ
		Dilution Factor: 1			Analysis Time...: 23:05		
Prep Batch #...: 8126373							
Silver	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AP
		Dilution Factor: 1			Analysis Time...: 12:36		
Barium	22	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AQ
		Dilution Factor: 1			Analysis Time...: 12:36		
Cadmium	ND	3.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AR
		Dilution Factor: 1			Analysis Time...: 12:36		
Chromium	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AT
		Dilution Factor: 1			Analysis Time...: 12:36		
Copper	ND	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AU
		Dilution Factor: 1			Analysis Time...: 12:36		
Lead	ND	9.0	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AV
		Dilution Factor: 1			Analysis Time...: 12:36		
Selenium	5.6 B,J	15	ug/L		SW846 6010B	05/09-05/12/08	KMDXR1AW
		Dilution Factor: 1			Analysis Time...: 12:36		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03B

TOTAL Metals

Lot-Sample #...: D8E010209-004

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS			
Zinc	ND	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1AX
		Dilution Factor: 1		Analysis Time...: 12:36		
Iron	340	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1A0
		Dilution Factor: 1		Analysis Time...: 12:36		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1A1
		Dilution Factor: 1		Analysis Time...: 12:36		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1A2
		Dilution Factor: 1		Analysis Time...: 12:36		
Vanadium	3.4 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1A3
		Dilution Factor: 1		Analysis Time...: 12:36		
Sodium	5000	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1A8
		Dilution Factor: 1		Analysis Time...: 12:36		
Calcium	24000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1AD
		Dilution Factor: 1		Analysis Time...: 12:36		
Potassium	630 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1AF
		Dilution Factor: 1		Analysis Time...: 12:36		
Magnesium	8800	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1AH
		Dilution Factor: 1		Analysis Time...: 12:36		
Aluminum	560	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1CM
		Dilution Factor: 1		Analysis Time...: 12:36		
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXR1CN
		Dilution Factor: 1		Analysis Time...: 12:36		

NOTE (S) :

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-FL01

TOTAL Metals

Lot-Sample #...: D8E010209-005

Matrix.....: WATER

Date Sampled...: 04/30/08 08:45 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMDXT1AN
		Dilution Factor: 1		Analysis Time...: 12:39		
Prep Batch #...: 8126297						
Arsenic	0.43 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KMDXT1A9
		Dilution Factor: 1		Analysis Time...: 23:10		
Antimony	0.11 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KMDXT1AE
		Dilution Factor: 1		Analysis Time...: 23:10		
Thallium	0.18 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXT1AG
		Dilution Factor: 1		Analysis Time...: 23:10		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXT1AJ
		Dilution Factor: 1		Analysis Time...: 23:10		
Prep Batch #...: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AP
		Dilution Factor: 1		Analysis Time...: 12:41		
Barium	31	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AQ
		Dilution Factor: 1		Analysis Time...: 12:41		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AR
		Dilution Factor: 1		Analysis Time...: 12:41		
Chromium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AT
		Dilution Factor: 1		Analysis Time...: 12:41		
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AU
		Dilution Factor: 1		Analysis Time...: 12:41		
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AV
		Dilution Factor: 1		Analysis Time...: 12:41		
Selenium	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AW
		Dilution Factor: 1		Analysis Time...: 12:41		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL01

TOTAL Metals

Lot-Sample #...: D8E010209-005

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	ND	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AX
		Dilution Factor: 1		Analysis Time...: 12:41		
Iron	49 B	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1A0
		Dilution Factor: 1		Analysis Time...: 12:41		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1A1
		Dilution Factor: 1		Analysis Time...: 12:41		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1A2
		Dilution Factor: 1		Analysis Time...: 12:41		
Vanadium	2.6 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1A3
		Dilution Factor: 1		Analysis Time...: 12:41		
Sodium	9200	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1A8
		Dilution Factor: 1		Analysis Time...: 12:41		
Calcium	40000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AD
		Dilution Factor: 1		Analysis Time...: 12:41		
Potassium	1500 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AF
		Dilution Factor: 1		Analysis Time...: 12:41		
Magnesium	11000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1AH
		Dilution Factor: 1		Analysis Time...: 12:41		
Aluminum	ND	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1CM
		Dilution Factor: 1		Analysis Time...: 12:41		
Manganese	13	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXT1CN
		Dilution Factor: 1		Analysis Time...: 12:41		

NOTE(S):

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

TOTAL Metals

Lot-Sample #...: D8E010209-006

Matrix.....: WATER

Date Sampled...: 04/30/08 12:15 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Prep Batch #...: 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMDXX1AN
		Dilution Factor: 1		Analysis Time...: 12:41		
Prep Batch #...: 8126297						
Arsenic	ND	5.0	ug/L	SW846 6020	05/08-05/09/08	KMDXX1A9
		Dilution Factor: 1		Analysis Time...: 23:14		
Antimony	ND	2.0	ug/L	SW846 6020	05/08-05/09/08	KMDXX1AE
		Dilution Factor: 1		Analysis Time...: 23:14		
Thallium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXX1AG
		Dilution Factor: 1		Analysis Time...: 23:14		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDXX1AJ
		Dilution Factor: 1		Analysis Time...: 23:14		
Prep Batch #...: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AP
		Dilution Factor: 1		Analysis Time...: 12:46		
Barium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AQ
		Dilution Factor: 1		Analysis Time...: 12:46		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AR
		Dilution Factor: 1		Analysis Time...: 12:46		
Chromium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AT
		Dilution Factor: 1		Analysis Time...: 12:46		
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AU
		Dilution Factor: 1		Analysis Time...: 12:46		
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AV
		Dilution Factor: 1		Analysis Time...: 12:46		
Selenium	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AW
		Dilution Factor: 1		Analysis Time...: 12:46		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

TOTAL Metals

Lot-Sample #...: D8E010209-006

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	ND	20	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AX
		Dilution Factor: 1		Analysis Time...: 12:46		
Iron	ND	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1A0
		Dilution Factor: 1		Analysis Time...: 12:46		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1A1
		Dilution Factor: 1		Analysis Time...: 12:46		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1A2
		Dilution Factor: 1		Analysis Time...: 12:46		
Vanadium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1A3
		Dilution Factor: 1		Analysis Time...: 12:46		
Sodium	ND	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1A8
		Dilution Factor: 1		Analysis Time...: 12:46		
Calcium	ND	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AD
		Dilution Factor: 1		Analysis Time...: 12:46		
Potassium	ND	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AF
		Dilution Factor: 1		Analysis Time...: 12:46		
Magnesium	ND	200	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1AH
		Dilution Factor: 1		Analysis Time...: 12:46		
Aluminum	ND	100	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1CM
		Dilution Factor: 1		Analysis Time...: 12:46		
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDXX1CN
		Dilution Factor: 1		Analysis Time...: 12:46		

Waste Management, Inc.

Client Sample ID: MW-05A

TOTAL Metals

Lot-Sample #...: D8E010209-007

Matrix.....: WATER

Date Sampled...: 04/30/08 12:15 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS				
Prep Batch #...: 8123335							
Mercury	ND	0.20	ug/L		SW846 7470A	05/05-05/06/08	KMDX01AN
		Dilution Factor: 1			Analysis Time...: 12:44		
Prep Batch #...: 8126297							
Arsenic	4.5 B	5.0	ug/L		SW846 6020	05/08-05/09/08	KMDX01A9
		Dilution Factor: 1			Analysis Time...: 23:19		
Antimony	1.0 B	2.0	ug/L		SW846 6020	05/08-05/09/08	KMDX01AE
		Dilution Factor: 1			Analysis Time...: 23:19		
Thallium	0.44 B	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDX01AG
		Dilution Factor: 1			Analysis Time...: 23:19		
Beryllium	1.4	1.0	ug/L		SW846 6020	05/08-05/09/08	KMDX01AJ
		Dilution Factor: 1			Analysis Time...: 23:19		
Prep Batch #...: 8126373							
Silver	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AP
		Dilution Factor: 1			Analysis Time...: 12:51		
Barium	280	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AQ
		Dilution Factor: 1			Analysis Time...: 12:51		
Cadmium	1.1 B	3.0	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AR
		Dilution Factor: 1			Analysis Time...: 12:51		
Chromium	76	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AT
		Dilution Factor: 1			Analysis Time...: 12:51		
Copper	15	15	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AU
		Dilution Factor: 1			Analysis Time...: 12:51		
Lead	27	9.0	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AV
		Dilution Factor: 1			Analysis Time...: 12:51		
Selenium	6.7 B,J	15	ug/L		SW846 6010B	05/09-05/12/08	KMDX01AW
		Dilution Factor: 1			Analysis Time...: 12:51		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05A

TOTAL Metals

Lot-Sample #...: D8E010209-007

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	80 J	20	ug/L	SW846 6010B	05/09-05/12/08	KMDX01AX
		Dilution Factor: 1		Analysis Time...: 12:51		
Iron	8700	100	ug/L	SW846 6010B	05/09-05/12/08	KMDX01A0
		Dilution Factor: 1		Analysis Time...: 12:51		
Cobalt	3.5 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX01A1
		Dilution Factor: 1		Analysis Time...: 12:51		
Nickel	28 B	40	ug/L	SW846 6010B	05/09-05/12/08	KMDX01A2
		Dilution Factor: 1		Analysis Time...: 12:51		
Vanadium	32	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX01A3
		Dilution Factor: 1		Analysis Time...: 12:51		
Sodium	2600	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDX01A8
		Dilution Factor: 1		Analysis Time...: 12:51		
Calcium	32000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDX01AD
		Dilution Factor: 1		Analysis Time...: 12:51		
Potassium	3100	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDX01AF
		Dilution Factor: 1		Analysis Time...: 12:51		
Magnesium	9100	200	ug/L	SW846 6010B	05/09-05/12/08	KMDX01AH
		Dilution Factor: 1		Analysis Time...: 12:51		
Aluminum	28000	100	ug/L	SW846 6010B	05/09-05/12/08	KMDX01CM
		Dilution Factor: 1		Analysis Time...: 12:51		
Manganese	350	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX01CN
		Dilution Factor: 1		Analysis Time...: 12:51		

NOTE(S):

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-05B

TOTAL Metals

Lot-Sample #....: D8E010209-008

Matrix.....: WATER

Date Sampled....: 04/30/08 11:39 Date Received...: 05/01/08

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
		LIMIT	UNITS			
Prep Batch #....: 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMDX21AN
		Dilution Factor: 1		Analysis Time...: 12:46		
Prep Batch #....: 8126297						
Arsenic	4.6 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KMDX21A9
		Dilution Factor: 1		Analysis Time...: 23:23		
Antimony	0.12 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KMDX21AE
		Dilution Factor: 1		Analysis Time...: 23:23		
Thallium	0.20 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDX21AG
		Dilution Factor: 1		Analysis Time...: 23:23		
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDX21AJ
		Dilution Factor: 1		Analysis Time...: 23:23		
Prep Batch #....: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AP
		Dilution Factor: 1		Analysis Time...: 12:56		
Barium	9.5 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AQ
		Dilution Factor: 1		Analysis Time...: 12:56		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AR
		Dilution Factor: 1		Analysis Time...: 12:56		
Chromium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AT
		Dilution Factor: 1		Analysis Time...: 12:56		
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AU
		Dilution Factor: 1		Analysis Time...: 12:56		
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AV
		Dilution Factor: 1		Analysis Time...: 12:56		
Selenium	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AW
		Dilution Factor: 1		Analysis Time...: 12:56		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05B

TOTAL Metals

Lot-Sample #...: D8E010209-008

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Zinc	7.6 B,J	20	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AX
		Dilution Factor: 1		Analysis Time...: 12:56		
Iron	110	100	ug/L	SW846 6010B	05/09-05/12/08	KMDX21A0
		Dilution Factor: 1		Analysis Time...: 12:56		
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21A1
		Dilution Factor: 1		Analysis Time...: 12:56		
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMDX21A2
		Dilution Factor: 1		Analysis Time...: 12:56		
Vanadium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21A3
		Dilution Factor: 1		Analysis Time...: 12:56		
Sodium	4300	1000	ug/L	SW846 6010B	05/09-05/12/08	KMDX21A8
		Dilution Factor: 1		Analysis Time...: 12:56		
Calcium	24000	200	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AD
		Dilution Factor: 1		Analysis Time...: 12:56		
Potassium	1100 B	3000	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AF
		Dilution Factor: 1		Analysis Time...: 12:56		
Magnesium	9500	200	ug/L	SW846 6010B	05/09-05/12/08	KMDX21AH
		Dilution Factor: 1		Analysis Time...: 12:56		
Aluminum	210	100	ug/L	SW846 6010B	05/09-05/12/08	KMDX21CM
		Dilution Factor: 1		Analysis Time...: 12:56		
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX21CN
		Dilution Factor: 1		Analysis Time...: 12:56		

NOTE(S):

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-04A

TOTAL Metals

Lot-Sample #...: D8E010209-009

Matrix.....: WATER

Date Sampled...: 04/30/08 11:07 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Prep Batch #...: 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMDX31AN
		Dilution Factor: 1		Analysis Time...: 12:48		
Prep Batch #...: 8126297						
Arsenic	0.69 B	5.0	ug/L	SW846 6020	05/08-05/09/08	KMDX31A9
		Dilution Factor: 1		Analysis Time...: 23:28		
Antimony	0.81 B	2.0	ug/L	SW846 6020	05/08-05/09/08	KMDX31AE
		Dilution Factor: 1		Analysis Time...: 23:28		
Thallium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDX31AG
		Dilution Factor: 1		Analysis Time...: 23:28		
Beryllium	0.098 B	1.0	ug/L	SW846 6020	05/08-05/09/08	KMDX31AJ
		Dilution Factor: 1		Analysis Time...: 23:28		
Prep Batch #...: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AP
		Dilution Factor: 1		Analysis Time...: 13:01		
Barium	35	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AQ
		Dilution Factor: 1		Analysis Time...: 13:01		
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AR
		Dilution Factor: 1		Analysis Time...: 13:01		
Chromium	2.6 B	10	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AT
		Dilution Factor: 1		Analysis Time...: 13:01		
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AU
		Dilution Factor: 1		Analysis Time...: 13:01		
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AV
		Dilution Factor: 1		Analysis Time...: 13:01		
Selenium	8.8 B,J	15	ug/L	SW846 6010B	05/09-05/12/08	KMDX31AW
		Dilution Factor: 1		Analysis Time...: 13:01		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04A

TOTAL Metals

Lot-Sample #...: D8E010209-009

Matrix.....: WATER

PARAMETER	RESULT	REPORTING			METHOD	PREPARATION-	WORK
		LIMIT	UNITS			ANALYSIS DATE	ORDER #
Zinc	72 J	20	ug/L		SW846 6010B	05/09-05/12/08	KMDX31AX
		Dilution Factor: 1			Analysis Time...: 13:01		
Iron	650	100	ug/L		SW846 6010B	05/09-05/12/08	KMDX31A0
		Dilution Factor: 1			Analysis Time...: 13:01		
Cobalt	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX31A1
		Dilution Factor: 1			Analysis Time...: 13:01		
Nickel	ND	40	ug/L		SW846 6010B	05/09-05/12/08	KMDX31A2
		Dilution Factor: 1			Analysis Time...: 13:01		
Vanadium	ND	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX31A3
		Dilution Factor: 1			Analysis Time...: 13:01		
Sodium	1200	1000	ug/L		SW846 6010B	05/09-05/12/08	KMDX31A8
		Dilution Factor: 1			Analysis Time...: 13:01		
Calcium	7200	200	ug/L		SW846 6010B	05/09-05/12/08	KMDX31AD
		Dilution Factor: 1			Analysis Time...: 13:01		
Potassium	410 B	3000	ug/L		SW846 6010B	05/09-05/12/08	KMDX31AF
		Dilution Factor: 1			Analysis Time...: 13:01		
Magnesium	2600	200	ug/L		SW846 6010B	05/09-05/12/08	KMDX31AH
		Dilution Factor: 1			Analysis Time...: 13:01		
Aluminum	1200	100	ug/L		SW846 6010B	05/09-05/12/08	KMDX31CM
		Dilution Factor: 1			Analysis Time...: 13:01		
Manganese	120	10	ug/L		SW846 6010B	05/09-05/12/08	KMDX31CN
		Dilution Factor: 1			Analysis Time...: 13:01		

NOTE(S):

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-06BR

General Chemistry

Lot-Sample #...: D8D300228-001 Work Order #...: KL94A Matrix.....: WATER
 Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	ND	0.050	mg/L	MCAWW 350.1	05/13/08	8134558
		Dilution Factor: 1		Analysis Time...: 09:15		
Chloride	20	3.0	mg/L	MCAWW 300.0A	04/30/08	8122176
		Dilution Factor: 1		Analysis Time...: 13:49		
Color	10	5.0	No Units	MCAWW 110.2	04/30/08	8121557
		Dilution Factor: 1		Analysis Time...: 09:00		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/29/08	8150215
		Dilution Factor: 1		Analysis Time...: 13:07		
Field pH	7.87	0.1	No Units	MCAWW 150.1	04/29/08	8140385
		Dilution Factor: 1		Analysis Time...: 00:00		
Field Conductivity	263	1	umhos/cm	MCAWW 120.1	04/29/08	8140384
		Dilution Factor: 1		Analysis Time...: 00:00		
Field Dissolved Oxygen	1.6	0.5	mg/L	MCAWW 360.1	04/29/08	8140388
		Dilution Factor: 1		Analysis Time...: 00:00		
Field Temperature	23.9	--	deg C	MCAWW 170.1	04/29/08	8140386
		Dilution Factor: 1		Analysis Time...: 00:00		
Field Turbidity	12.6	0.5	NTU	MCAWW 180.1	04/29/08	8140387
		Dilution Factor: 1		Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122181
		Dilution Factor: 1		Analysis Time...: 13:49		
Groundwater Elevation	47.37		ft/msl	NONE GW Elevation	04/29/08	8140389
		Dilution Factor: 1		Analysis Time...: 00:00		
Nitrate	3.8	0.50	mg/L	MCAWW 300.0A	04/30/08	8122172
		Dilution Factor: 1		Analysis Time...: 13:49		
Sulfate	7.2	5.0	mg/L	MCAWW 300.0A	04/30/08	8122179
		Dilution Factor: 1		Analysis Time...: 13:49		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06BR

General Chemistry

Lot-Sample #...: D8D300228-001

Work Order #...: KL94A

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	92 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 13:42		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 14:54		
Total Dissolved Solids	150	10	mg/L	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1	Analysis Time...: 19:10		

NOTE(S):

RL Reporting Limit

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-06AR

General Chemistry

Lot-Sample #...: D8D300228-002 Work Order #...: KL94W Matrix.....: WATER
 Date Sampled...: 04/29/08 09:49 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.041 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134558
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	19	3.0	mg/L	MCAWW 300.0A	04/30/08	8122176
				Dilution Factor: 1 Analysis Time...: 14:41		
Color	ND	5.0	No Units	MCAWW 110.2	04/30/08	8121557
				Dilution Factor: 1 Analysis Time...: 09:00		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/29/08	8150215
				Dilution Factor: 1 Analysis Time...: 13:07		
Field pH	7.15	0.1	No Units	MCAWW 150.1	04/29/08	8140385
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	264	1	umhos/cm	MCAWW 120.1	04/29/08	8140384
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	3.9	0.5	mg/L	MCAWW 360.1	04/29/08	8140388
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	23.8	--	deg C	MCAWW 170.1	04/29/08	8140386
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	10.2	0.5	NTU	MCAWW 180.1	04/29/08	8140387
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122181
				Dilution Factor: 1 Analysis Time...: 14:41		
Groundwater Elevation	47.43		ft/msl	NONE GW Elevation	04/29/08	8140389
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	7.5	0.50	mg/L	MCAWW 300.0A	04/30/08	8122172
				Dilution Factor: 1 Analysis Time...: 14:41		
Sulfate	1.8 B	5.0	mg/L	MCAWW 300.0A	04/30/08	8122179
				Dilution Factor: 1 Analysis Time...: 14:41		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-06AR

General Chemistry

Lot-Sample #...: D8D300228-002

Work Order #...: KL94W

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	68 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 13:57		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 14:54		
Total Dissolved Solids	140	10	mg/L	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1	Analysis Time...: 19:10		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-08R

General Chemistry

Lot-Sample #...: D8D300228-003 Work Order #...: KL94X Matrix.....: WATER
 Date Sampled...: 04/29/08 10:28 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.041 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134558
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	5.7	3.0	mg/L	MCAWW 300.0A	04/30/08	8122176
				Dilution Factor: 1 Analysis Time...: 14:58		
Color	35	5.0	No Units	MCAWW 110.2	04/30/08	8121557
				Dilution Factor: 1 Analysis Time...: 09:00		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/29/08	8150215
				Dilution Factor: 1 Analysis Time...: 13:07		
Field pH	8.39	0.1	No Units	MCAWW 150.1	04/29/08	8140385
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	170	1	umhos/cm	MCAWW 120.1	04/29/08	8140384
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	3.1	0.5	mg/L	MCAWW 360.1	04/29/08	8140388
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	24.9	--	deg C	MCAWW 170.1	04/29/08	8140386
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	210.0	0.5	NTU	MCAWW 180.1	04/29/08	8140387
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122181
				Dilution Factor: 1 Analysis Time...: 14:58		
Groundwater Elevation	48.91		ft/msl	NONE GW Elevation	04/29/08	8140389
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	0.78	0.50	mg/L	MCAWW 300.0A	04/30/08	8122172
				Dilution Factor: 1 Analysis Time...: 14:58		
Sulfate	5.7	5.0	mg/L	MCAWW 300.0A	04/30/08	8122179
				Dilution Factor: 1 Analysis Time...: 14:58		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-08R

General Chemistry

Lot-Sample #...: D8D300228-003

Work Order #...: KL94X

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	74 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
				Dilution Factor: 1	Analysis Time...: 14:05	
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
				Dilution Factor: 1	Analysis Time...: 14:54	
Total Dissolved Solids	130	10	mg/L	MCAWW 160.1	05/01/08	8123154
				Dilution Factor: 1	Analysis Time...: 19:10	

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-FL02R

General Chemistry

Lot-Sample #...: D8D300228-004 Work Order #...: KL97A Matrix.....: WATER
 Date Sampled...: 04/29/08 11:23 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.11	0.050	mg/L	MCAWW 350.1	05/13/08	8134558
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	9.5	3.0	mg/L	MCAWW 300.0A	04/30/08	8122176
				Dilution Factor: 1 Analysis Time...: 15:15		
Color	5.0	5.0	No Units	MCAWW 110.2	04/30/08	8121557
				Dilution Factor: 1 Analysis Time...: 09:00		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/29/08	8150215
				Dilution Factor: 1 Analysis Time...: 13:07		
Field pH	11.61	0.1	No Units	MCAWW 150.1	04/29/08	8140385
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	1441	1	umhos/cm	MCAWW 120.1	04/29/08	8140384
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	4.5	0.5	mg/L	MCAWW 360.1	04/29/08	8140388
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	24.4	--	deg C	MCAWW 170.1	04/29/08	8140386
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	5.2	0.5	NTU	MCAWW 180.1	04/29/08	8140387
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122181
				Dilution Factor: 1 Analysis Time...: 15:15		
Groundwater Elevation	49.19		ft/msl	NONE GW Elevation	04/29/08	8140389
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	0.65	0.50	mg/L	MCAWW 300.0A	04/30/08	8122172
				Dilution Factor: 1 Analysis Time...: 15:15		
Sulfate	29	5.0	mg/L	MCAWW 300.0A	04/30/08	8122179
				Dilution Factor: 1 Analysis Time...: 15:15		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL02R

General Chemistry

Lot-Sample #...: D8D300228-004

Work Order #...: KL97A

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	290 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
				Dilution Factor: 1	Analysis Time...: 14:15	
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
				Dilution Factor: 1	Analysis Time...: 14:54	
Total Dissolved Solids	370	10	mg/L	MCAWW 160.1	05/01/08	8123154
				Dilution Factor: 1	Analysis Time...: 19:10	

NOTE(S):

RL Reporting Limit

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-01A

General Chemistry

Lot-Sample #...: D8D300228-005 Work Order #...: KL97C Matrix.....: WATER
 Date Sampled...: 04/29/08 14:15 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	ND	0.050	mg/L	MCAWW 350.1 Dilution Factor: 1 Analysis Time...: 09:15	05/13/08	8134558
Chloride	11	3.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:33	04/30/08	8122176
Color	ND	5.0	No Units	MCAWW 110.2 Dilution Factor: 1 Analysis Time...: 09:00	04/30/08	8121557
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal Dilution Factor: 1 Analysis Time...: 16:55	04/29/08	8150215
Field pH	7.34	0.1	No Units	MCAWW 150.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140385
Field Conductivity	364	1	umhos/cm	MCAWW 120.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140384
Field Dissolved Oxygen	3.8	0.5	mg/L	MCAWW 360.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140388
Field Temperature	24.8	--	deg C	MCAWW 170.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140386
Field Turbidity	1.2	0.5	NTU	MCAWW 180.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140387
Fluoride	ND	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:33	04/30/08	8122181
Groundwater Elevation	61.89		ft/msl	NONE GW Elevation Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140389
Nitrate	12 Q	1.0	mg/L	MCAWW 300.0A Dilution Factor: 2 Analysis Time...: 19:35	04/30/08	8122172
Sulfate	20	5.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:33	04/30/08	8122179

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01A

General Chemistry

Lot-Sample #...: D8D300228-005

Work Order #...: KL97C

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	100 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 14:23		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 17:30		
Total Dissolved Solids	230	10	mg/L	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1	Analysis Time...: 19:10		

NOTE(S):

RL Reporting Limit

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-01B

General Chemistry

Lot-Sample #...: D8D300228-006 Work Order #...: KL97D Matrix.....: WATER
 Date Sampled...: 04/29/08 13:33 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	ND	0.050	mg/L	MCAWW 350.1 Dilution Factor: 1 Analysis Time...: 09:15	05/13/08	8134558
Chloride	6.3	3.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:50	04/30/08	8122176
Color	ND	5.0	No Units	MCAWW 110.2 Dilution Factor: 1 Analysis Time...: 09:00	04/30/08	8121557
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal Dilution Factor: 1 Analysis Time...: 16:55	04/29/08	8150215
Field pH	7.93	0.1	No Units	MCAWW 150.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140385
Field Conductivity	177	1	umhos/cm	MCAWW 120.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140384
Field Dissolved Oxygen	3.4	0.5	mg/L	MCAWW 360.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140388
Field Temperature	24.2	--	deg C	MCAWW 170.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140386
Field Turbidity	7.3	0.5	NTU	MCAWW 180.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140387
Fluoride	ND	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:50	04/30/08	8122181
Groundwater Elevation	50.09		ft/msl	NONE GW Elevation Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140389
Nitrate	0.044 B	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:50	04/30/08	8122172
Sulfate	8.0	5.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 15:50	04/30/08	8122179

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-01B

General Chemistry

Lot-Sample #...: D8D300228-006

Work Order #...: KL97D

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	72 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 14:43		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 17:30		
Total Dissolved Solids	99	10	mg/L	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1	Analysis Time...: 19:10		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-02B

General Chemistry

Lot-Sample #...: D8D300228-007 Work Order #...: KL97E Matrix.....: WATER
 Date Sampled...: 04/29/08 12:26 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	ND	0.050	mg/L	MCAWW 350.1 Dilution Factor: 1 Analysis Time...: 09:15	05/13/08	8134558
Chloride	5.4	3.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 16:07	04/30/08	8122176
Color	ND	5.0	No Units	MCAWW 110.2 Dilution Factor: 1 Analysis Time...: 09:00	04/30/08	8121557
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal Dilution Factor: 1 Analysis Time...: 16:55	04/29/08	8150215
Field pH	8.14	0.1	No Units	MCAWW 150.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140385
Field Conductivity	155	1	umhos/cm	MCAWW 120.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140384
Field Dissolved Oxygen	3.0	0.5	mg/L	MCAWW 360.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140388
Field Temperature	24.4	--	deg C	MCAWW 170.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140386
Field Turbidity	7.9	0.5	NTU	MCAWW 180.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140387
Fluoride	ND	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 16:07	04/30/08	8122181
Groundwater Elevation	46.45		ft/msl	NONE GW Elevation Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140389
Nitrate	0.53	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 16:07	04/30/08	8122172
Sulfate	5.0	5.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 16:07	04/30/08	8122179

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-02B

General Chemistry

Lot-Sample #...: D8D300228-007

Work Order #...: KL97E

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	63 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 14:50		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 17:30		
Total Dissolved Solids	85	10	mg/L	MCAWW 160.1	05/02/08	8126147
			Dilution Factor: 1	Analysis Time...: 18:50		

NOTE(S):

RL Reporting Limit

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-FL03

General Chemistry

Lot-Sample #...: D8D300228-008 Work Order #...: KL97G Matrix.....: WATER
 Date Sampled...: 04/29/08 13:32 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.023 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134558
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	7.8	3.0	mg/L	MCAWW 300.0A	04/30/08	8122176
				Dilution Factor: 1 Analysis Time...: 16:59		
Color	ND	5.0	No Units	MCAWW 110.2	04/30/08	8121557
				Dilution Factor: 1 Analysis Time...: 09:00		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/29/08	8150215
				Dilution Factor: 1 Analysis Time...: 16:55		
Field pH	6.75	0.1	No Units	MCAWW 150.1	04/29/08	8140385
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	184	1	umhos/cm	MCAWW 120.1	04/29/08	8140384
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	1.1	0.5	mg/L	MCAWW 360.1	04/29/08	8140388
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	23.7	--	deg C	MCAWW 170.1	04/29/08	8140386
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	18.8	0.5	NTU	MCAWW 180.1	04/29/08	8140387
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122181
				Dilution Factor: 1 Analysis Time...: 16:59		
Groundwater Elevation	46.37		ft/msl	NONE GW Elevation	04/29/08	8140389
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	ND	0.50	mg/L	MCAWW 300.0A	04/30/08	8122172
				Dilution Factor: 1 Analysis Time...: 16:59		
Sulfate	4.7 B	5.0	mg/L	MCAWW 300.0A	04/30/08	8122179
				Dilution Factor: 1 Analysis Time...: 16:59		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL03

General Chemistry

Lot-Sample #...: D8D300228-008

Work Order #...: KL97G

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	100 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 14:59		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 17:30		
Total Dissolved Solids	120	10	mg/L	MCAWW 160.1	05/02/08	8126147
			Dilution Factor: 1	Analysis Time...: 18:50		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-07B

General Chemistry

Lot-Sample #...: D8D300228-009 Work Order #...: KL97J Matrix.....: WATER
 Date Sampled...: 04/29/08 14:37 Date Received...: 04/30/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	ND	0.050	mg/L	MCAWW 350.1 Dilution Factor: 1 Analysis Time...: 09:15	05/13/08	8134558
Chloride	4.2	3.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 17:17	04/30/08	8122176
Color	5.0	5.0	No Units	MCAWW 110.2 Dilution Factor: 1 Analysis Time...: 09:00	04/30/08	8121557
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal Dilution Factor: 1 Analysis Time...: 16:55	04/29/08	8150215
Field pH	7.31	0.1	No Units	MCAWW 150.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140385
Field Conductivity	122	1	umhos/cm	MCAWW 120.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140384
Field Dissolved Oxygen	2.1	0.5	mg/L	MCAWW 360.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140388
Field Temperature	24.0	--	deg C	MCAWW 170.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140386
Field Turbidity	18.9	0.5	NTU	MCAWW 180.1 Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140387
Fluoride	ND	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 17:17	04/30/08	8122181
Groundwater Elevation	48.13		ft/msl	NONE GW Elevation Dilution Factor: 1 Analysis Time...: 00:00	04/29/08	8140389
Nitrate	0.052 B	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 17:17	04/30/08	8122172
Sulfate	2.7 B	5.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 17:17	04/30/08	8122179

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07B

General Chemistry

Lot-Sample #...: D8D300228-009

Work Order #...: KL97J

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	71 J	5.0	mg/L	MCAWW 310.1	05/10/08	8133129
			Dilution Factor: 1	Analysis Time...: 15:07		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/29/08	8150219
			Dilution Factor: 1	Analysis Time...: 17:30		
Total Dissolved Solids	89	10	mg/L	MCAWW 160.1	05/02/08	8126147
			Dilution Factor: 1	Analysis Time...: 18:50		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-07A

General Chemistry

Lot-Sample #...: D8E010209-001 Work Order #...: KMDXH Matrix.....: WATER
 Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.031 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	11 J	3.0	mg/L	MCAWW 300.0A	05/01-05/02/08	8123196
				Dilution Factor: 1 Analysis Time...: 01:06		
Color	ND	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 13:00		
Field pH	6.77	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	193	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	2.4	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	22.9	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	10.0	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01-05/02/08	8123199
				Dilution Factor: 1 Analysis Time...: 01:06		
Groundwater Elevation	76.71		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	11 Q	1.0	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 2 Analysis Time...: 18:47		
Sulfate	3.9 B	5.0	mg/L	MCAWW 300.0A	05/01-05/02/08	8123198
				Dilution Factor: 1 Analysis Time...: 01:06		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-07A

General Chemistry

Lot-Sample #...: D8E010209-001

Work Order #...: KMDXH

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	53 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 13:36		
Total Dissolved Solids	180	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S) :

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Q Elevated reporting limit. The reporting limit is elevated due to high analyte levels.

Waste Management, Inc.

Client Sample ID: MW-04B

General Chemistry

Lot-Sample #...: D8E010209-002 Work Order #...: KMDXN Matrix.....: WATER
 Date Sampled...: 04/30/08 10:15 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.054	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	5.4 J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 19:50		
Color	5.0	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 13:00		
Field pH	6.15	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	97	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	4.0	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	24.1	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	16.6	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 19:50		
Groundwater Elevation	48.18		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	8.2	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 19:50		
Sulfate	3.1 B	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 19:50		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04B

General Chemistry

Lot-Sample #...: D8E010209-002

Work Order #...: KMDXN

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	6.0 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	100	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 13:36		
Total Dissolved Solids	90	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S):

RL Reporting Limit

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

B Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: MW-03A

General Chemistry

Lot-Sample #...: D8E010209-003 Work Order #...: KMDXQ Matrix.....: WATER
 Date Sampled...: 04/30/08 10:00 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.033 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	4.5 J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 20:06		
Color	5.0	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 13:00		
Field pH	6.93	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	118	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	4.0	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	24.5	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	16.8	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 20:06		
Groundwater Elevation	46.78		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	2.1	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 20:06		
Sulfate	4.4 B	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 20:06		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03A

General Chemistry

Lot-Sample #...: D8E010209-003

Work Order #...: KMDXQ

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	38 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 13:36		
Total Dissolved Solids	74	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-03B

General Chemistry

Lot-Sample #...: D8E010209-004 Work Order #...: KMDXR Matrix.....: WATER
 Date Sampled...: 04/30/08 09:20 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Ammonia as N	0.036 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	7.5 J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 20:22		
Color	5.0	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 13:00		
Field pH	8.06	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	192	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	3.0	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	24.3	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	13.3	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 20:22		
Groundwater Elevation	46.78		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	0.94	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 20:22		
Sulfate	6.4	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 20:22		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-03B

General Chemistry

Lot-Sample #...: D8E010209-004

Work Order #...: KMDXR

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	78 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 13:36		
Total Dissolved Solids	110	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S) :

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-FL01

General Chemistry

Lot-Sample #...: D8E010209-005 Work Order #...: KMDXT Matrix.....: WATER
 Date Sampled...: 04/30/08 08:45 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.048 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	18 J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 20:37		
Color	ND	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 13:00		
Field pH	7.68	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	339	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	0.8	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	23.4	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	6.3	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 20:37		
Groundwater Elevation	46.86		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	1.1	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 20:37		
Sulfate	18	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 20:37		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL01

General Chemistry

Lot-Sample #...: D8E010209-005

Work Order #...: KMDXT

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	120 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 13:36		
Total Dissolved Solids	180	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

General Chemistry

Lot-Sample #...: D8E010209-006 Work Order #...: KMDXX Matrix.....: WATER
 Date Sampled...: 04/30/08 12:15 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.046 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	ND	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 20:53		
Color	ND	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 16:00		
Field pH	7.71	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	1	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	5.4	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	23.7	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	0.0	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 20:53		
Nitrate	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 20:53		
Sulfate	ND	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 20:53		
Total Alkalinity	3.4 B,J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
				Dilution Factor: 1 Analysis Time...: 16:08		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

General Chemistry

Lot-Sample #...: D8E010209-006

Work Order #...: KMDXX

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 16:45		
Total Dissolved Solids	ND	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE (S) :

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-05A

General Chemistry

Lot-Sample #...: D8E010209-007 Work Order #...: KMDX0 Matrix.....: WATER
 Date Sampled...: 04/30/08 12:15 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.033 B	0.050	mg/L	MCAWW 350.1 Dilution Factor: 1 Analysis Time...: 09:15	05/13/08	8134560
Chloride	3.4 J	3.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 21:09	05/01/08	8123196
Color	ND	5.0	No Units	MCAWW 110.2 Dilution Factor: 1 Analysis Time...: 15:14	05/01/08	8122604
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal Dilution Factor: 1 Analysis Time...: 16:00	04/30/08	8150218
Field pH	4.99	0.1	No Units	MCAWW 150.1 Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140443
Field Conductivity	74	1	umhos/cm	MCAWW 120.1 Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140442
Field Dissolved Oxygen	3.3	0.5	mg/L	MCAWW 360.1 Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140446
Field Temperature	25.8	--	deg C	MCAWW 170.1 Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140444
Field Turbidity	143.9	0.5	NTU	MCAWW 180.1 Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140445
Fluoride	ND	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 21:09	05/01/08	8123199
Groundwater Elevation	48.80		ft/msl	NONE GW Elevation Dilution Factor: 1 Analysis Time...: 00:00	04/30/08	8140447
Nitrate	2.3	0.50	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 21:09	05/01/08	8123197
Sulfate	16	5.0	mg/L	MCAWW 300.0A Dilution Factor: 1 Analysis Time...: 21:09	05/01/08	8123198

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05A

General Chemistry

Lot-Sample #....: D8E010209-007

Work Order #....: KMDX0

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	27 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 16:45		
Total Dissolved Solids	110	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-05B

General Chemistry

Lot-Sample #...: D8E010209-008 Work Order #...: KMDX2 Matrix.....: WATER
 Date Sampled...: 04/30/08 11:39 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.029 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	7.6 J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 21:56		
Color	ND	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 16:00		
Field pH	7.97	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	226	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	0.6	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	25.2	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	7.7	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 21:56		
Groundwater Elevation	46.31		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	1.6	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 21:56		
Sulfate	11	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 21:56		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-05B

General Chemistry

Lot-Sample #....: D8E010209-008

Work Order #....: KMDX2

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	83 J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 16:45		
Total Dissolved Solids	130	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S):

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-04A

General Chemistry

Lot-Sample #....: D8E010209-009 Work Order #....: KMDX3 Matrix.....: WATER
 Date Sampled....: 04/30/08 11:07 Date Received...: 05/01/08

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Ammonia as N	0.036 B	0.050	mg/L	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1 Analysis Time...: 09:15		
Chloride	2.6 B,J	3.0	mg/L	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1 Analysis Time...: 22:12		
Color	ND	5.0	No Units	MCAWW 110.2	05/01/08	8122604
				Dilution Factor: 1 Analysis Time...: 15:14		
Fecal Coliform	ND	100	CFU/100mL	SM18 9222D Fecal	04/30/08	8150218
				Dilution Factor: 1 Analysis Time...: 16:00		
Field pH	5.40	0.1	No Units	MCAWW 150.1	04/30/08	8140443
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Conductivity	61	1	umhos/cm	MCAWW 120.1	04/30/08	8140442
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Dissolved Oxygen	3.6	0.5	mg/L	MCAWW 360.1	04/30/08	8140446
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Temperature	25.8	--	deg C	MCAWW 170.1	04/30/08	8140444
				Dilution Factor: 1 Analysis Time...: 00:00		
Field Turbidity	13.6	0.5	NTU	MCAWW 180.1	04/30/08	8140445
				Dilution Factor: 1 Analysis Time...: 00:00		
Fluoride	ND	0.50	mg/L	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1 Analysis Time...: 22:12		
Groundwater Elevation	47.24		ft/msl	NONE GW Elevation	04/30/08	8140447
				Dilution Factor: 1 Analysis Time...: 00:00		
Nitrate	1.9	0.50	mg/L	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1 Analysis Time...: 22:12		
Sulfate	17	5.0	mg/L	MCAWW 300.0A	05/01/08	8123198
				Dilution Factor: 1 Analysis Time...: 22:12		

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-04A

General Chemistry

Lot-Sample #....: D8E010209-009

Work Order #....: KMDX3

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Alkalinity	4.3 B,J	5.0	mg/L	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1	Analysis Time...: 16:08		
Total Coliform	ND	1	CFU/0.1L	SM18 9222B	04/30/08	8150221
			Dilution Factor: 1	Analysis Time...: 16:45		
Total Dissolved Solids	48	10	mg/L	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1	Analysis Time...: 15:45		

NOTE(S) :

RL Reporting Limit

B Estimated result. Result is less than RL.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

Waste Management, Inc.

Client Sample ID: MW-06BR

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-001
 Work Order: KL95H
 Matrix: WATER

Date Collected: 04/29/08 0905
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 78
Radium 228	-0.37	U	0.39	1.00	0.71	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	9.5		2.7	3.0	2.1	05/01/08	05/03/08
Gross Beta	3.7		1.1	4.0	1.2	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 101
Radium (226)	2.21		0.37	1.00	0.18	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-06AR

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-002
 Work Order: KL95L
 Matrix: WATER

Date Collected: 04/29/08 0949
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 79
Radium 228	0.15	U	0.41	1.00	0.70	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	3.5		1.6	3.0	1.8	05/01/08	05/03/08
Gross Beta	2.62		0.81	4.00	0.95	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 97
Radium (226)	1.58		0.30	1.00	0.13	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-08R

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-003
 Work Order: KL95M
 Matrix: WATER

Date Collected: 04/29/08 1028
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 77
Radium 228	0.57	U	0.43	1.00	0.68	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	10.2		2.7	3.0	1.9	05/01/08	05/03/08
Gross Beta	4.3		1.1	4.0	1.2	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 94
Radium (226)	0.90		0.22	1.00	0.14	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-FL02R

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-004
 Work Order: KL95N
 Matrix: WATER

Date Collected: 04/29/08 1123
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 77
Radium 228	-0.67	U	0.45	1.00	0.83	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	1.5	U	2.3	3.0	3.9	05/01/08	05/03/08
Gross Beta	5.6		2.0	4.0	2.6	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 99
Radium (226)	0.96		0.23	1.00	0.14	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-01A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-005
 Work Order: KL950
 Matrix: WATER

Date Collected: 04/29/08 1415
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 83
Radium 228	-0.25	U	0.38	1.00	0.68	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	2.1		1.3	3.0	1.7	05/01/08	05/03/08
Gross Beta	1.73		0.90	4.00	1.3	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 100
Radium (226)	0.40		0.15	1.00	0.14	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-01B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-006
Work Order: KL95R
Matrix: WATER

Date Collected: 04/29/08 1333
Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 82
Radium 228	0.28	U	0.41	1.00	0.68	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	1.9		1.1	3.0	1.3	05/01/08	05/03/08
Gross Beta	0.60	U	0.66	4.00	1.0	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 100
Radium (226)	0.60		0.18	1.00	0.15	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-02B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-007
 Work Order: KL95T
 Matrix: WATER

Date Collected: 04/29/08 1226
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 83
Radium 228	0.44	U	0.41	1.00	0.67	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	3.7		1.4	3.0	1.4	05/01/08	05/03/08
Gross Beta	1.23		0.73	4.00	1.0	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 101
Radium (226)	0.53		0.16	1.00	0.12	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-FL03

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-008
 Work Order: KL95W
 Matrix: WATER

Date Collected: 04/29/08 1332
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 74
Radium 228	0.34	U	0.45	1.00	0.74	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	9.7		3.3	3.0	3.2	05/01/08	05/03/08
Gross Beta	3.0		1.3	4.0	1.6	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 91
Radium (226)	1.84		0.33	1.00	0.15	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.
 MDC is determined by instrument performance only.
 Bold results are greater than the MDC
 U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-07B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8D300232-009
 Work Order: KL953
 Matrix: WATER

Date Collected: 04/29/08 1437
 Date Received: 04/30/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8121393	Yld % 78
Radium 228	-0.09	U	0.44	1.00	0.77	04/30/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8121405	Yld %
Gross Alpha	9.0		2.2	3.0	1.5	05/01/08	05/03/08
Gross Beta	2.10		0.80	4.00	0.96	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8121391	Yld % 96
Radium (226)	1.72		0.33	1.00	0.15	04/30/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-07A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-001

Date Collected: 04/30/08 0746

Work Order: KMD06

Date Received: 05/01/08 0900

Matrix: WATER

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 82
Radium 228	0.07	U	0.23	1.00	0.39	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	7.1		1.8	3.0	1.1	05/05/08	05/06/08
Gross Beta	4.1		1.2	4.0	1.7	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 101
Radium (226)	0.55		0.19	1.00	0.17	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-04B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-002
Work Order: KMD07
Matrix: WATER

Date Collected: 04/30/08 1015
Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 76
Radium 228	0.50	U	0.33	1.00	0.52	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	0.90		0.60	3.00	0.73	05/05/08	05/06/08
Gross Beta	1.37	U	0.97	4.00	1.5	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 95
Radium (226)	0.25		0.15	1.00	0.20	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-03A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-003
 Work Order: KMD08
 Matrix: WATER

Date Collected: 04/30/08 1000
 Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 82
Radium 228	0.35	U	0.62	1.00	1.0	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	9.4		1.9	3.0	1	05/05/08	05/06/08
Gross Beta	7.8		1.4	4.0	1.5	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 99
Radium (226)	1.93		0.37	1.00	0.18	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-03B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-004
 Work Order: KMD09
 Matrix: WATER

Date Collected: 04/30/08 0920
 Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 79
Radium 228	0.33	U	0.32	1.00	0.52	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	3.7		1.4	3.0	1.4	05/05/08	05/06/08
Gross Beta	0.82	U	0.67	4.00	0.98	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 96
Radium (226)	1.06		0.28	1.00	0.19	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-FL01

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-005

Date Collected: 04/30/08 0845

Work Order: KMD1A

Date Received: 05/01/08 0900

Matrix: WATER

Parameter	Result	Qual	Total Uncert. (2 σ+/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 81
Radium 228	0.16	U	0.27	1.00	0.46	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	2.9		1.4	3.0	1.6	05/05/08	05/06/08
Gross Beta	1.01		0.66	4.00	0.96	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 104
Radium (226)	1.54		0.31	1.00	0.16	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: EQUIPMENT BLANK 1

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-006
Work Order: KMD1C
Matrix: WATER

Date Collected: 04/30/08 1215
Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 82
Radium 228	0.007	U	0.23	1.00	0.42	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	0.09	U	0.58	3.00	1.1	05/05/08	05/06/08
Gross Beta	0.11	U	0.55	4.00	0.93	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 104
Radium (226)	0.11	U	0.12	1.00	0.18	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-05A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-007
 Work Order: KMD1D
 Matrix: WATER

Date Collected: 04/30/08 1215
 Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 79
Radium 228	0.27	U	0.25	1.00	0.40	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	143		18	3	4	05/05/08	05/06/08
Gross Beta	83.4		8.3	4.0	2.8	05/05/08	05/06/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 99
Radium (226)	0.17		0.11	1.00	0.13	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-05B

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-008

Work Order: KMD1E

Matrix: WATER

Date Collected: 04/30/08 1139

Date Received: 05/01/08 0900

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 82
Radium 228	0.16	U	0.25	1.00	0.41	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	5.6		1.6	3.0	1.1	05/05/08	05/07/08
Gross Beta	2.10		0.87	4.00	1.2	05/05/08	05/07/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 100
Radium (226)	1.59		0.31	1.00	0.17	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-04A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-009

Date Collected: 04/30/08 1107

Work Order: KMD1F

Date Received: 05/01/08 0900

Matrix: WATER

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
Radium 228 by GFPC SW846 9320 MOD			pCi/L			Batch # 8122571	Yld % 73
Radium 228	0.46	U	0.33	1.00	0.51	05/01/08	05/19/08
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	2.44		0.998	3.00	1.0	05/05/08	05/07/08
Gross Beta	1.96		0.80	4.00	1.1	05/05/08	05/07/08
Radium 226 by SW846 9315 MOD			pCi/L			Batch # 8122570	Yld % 87
Radium (226)	0.47		0.19	1.00	0.19	05/01/08	05/19/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

U Result is less than the sample detection limit.

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300228

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
001	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8123154	8128234
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8128549	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
	WATER	MCAWW 350.1		8134558	8135065
	002	WATER	MCAWW 110.2		8121557
WATER		MCAWW 160.1		8123154	8128234
WATER		NONE GW Elevation		8140389	
WATER		MCAWW 300.0A		8122176	8127335
WATER		MCAWW 300.0A		8122179	8127344
WATER		MCAWW 300.0A		8122181	8127333
WATER		MCAWW 300.0A		8122172	8127341
WATER		MCAWW 170.1		8140386	
WATER		MCAWW 150.1		8140385	
WATER		MCAWW 120.1		8140384	
WATER		MCAWW 360.1		8140388	
WATER		SM18 9222D Fecal		8150215	
WATER		SW846 6020		8126297	8126186
WATER		SW846 7470A		8123327	8123200
WATER		SM18 9222B		8150219	
WATER		EPA-DW 504.1		8128549	
WATER		SW846 8260B		8130220	8130222
WATER		SW846 6010B		8126338	8126209
WATER		MCAWW 180.1		8140387	
WATER		MCAWW 310.1		8133129	8134237
WATER		MCAWW 350.1		8134558	8135065

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300228

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
003	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8123154	8128234
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8128549	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	
004	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8123154	8128234
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300228

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
005	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8123154	8128234
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	
006	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8123154	8128234
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300228

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
007	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8126147	8129266
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	
008	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8126147	8129266
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
WATER	MCAWW 350.1		8134558	8135065	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300228

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
009	WATER	MCAWW 110.2		8121557	8123189
	WATER	MCAWW 160.1		8126147	8129266
	WATER	NONE GW Elevation		8140389	
	WATER	MCAWW 300.0A		8122176	8127335
	WATER	MCAWW 300.0A		8122179	8127344
	WATER	MCAWW 300.0A		8122181	8127333
	WATER	MCAWW 300.0A		8122172	8127341
	WATER	MCAWW 170.1		8140386	
	WATER	MCAWW 150.1		8140385	
	WATER	MCAWW 120.1		8140384	
	WATER	MCAWW 360.1		8140388	
	WATER	SM18 9222D Fecal		8150215	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123327	8123200
	WATER	SM18 9222B		8150219	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8130220	8130222
	WATER	SW846 6010B		8126338	8126209
	WATER	MCAWW 180.1		8140387	
	WATER	MCAWW 310.1		8133129	8134237
	WATER	MCAWW 350.1		8134558	8135065
010	WATER	SW846 8260B		8130220	8130222
001	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
002	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
003	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
004	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
005	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8D300232

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
006	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
007	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
008	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
009	WATER	SW846 9310 MOD		8121405	8122219
	WATER	SW846 9315 MOD		8121391	
	WATER	SW846 9320 MOD		8121393	
001	WATER	MCAWW 110.2		8122604	8123190
	WATER	MCAWW 160.1		8127623	8133236
	WATER	NONE GW Elevation		8140447	
	WATER	MCAWW 300.0A		8123196	8123107
	WATER	MCAWW 300.0A		8123198	8123109
	WATER	MCAWW 300.0A		8123199	8123105
	WATER	MCAWW 300.0A		8123197	8123108
	WATER	MCAWW 170.1		8140444	
	WATER	MCAWW 150.1		8140443	
	WATER	MCAWW 120.1		8140442	
	WATER	MCAWW 360.1		8140446	
	WATER	SM18 9222D Fecal		8150218	
	WATER	SW846 6020		8126297	8126186
	WATER	SW846 7470A		8123335	8123206
	WATER	SM18 9222B		8150221	
	WATER	EPA-DW 504.1		8130448	
	WATER	SW846 8260B		8133387	8133257
	WATER	SW846 6010B		8126373	8126227
	WATER	MCAWW 180.1		8140445	
	WATER	MCAWW 310.1		8134147	8134260
WATER	MCAWW 350.1		8134560	8135066	
002	WATER	MCAWW 110.2		8122604	8123190
	WATER	MCAWW 160.1		8127623	8133236
	WATER	NONE GW Elevation		8140447	
	WATER	MCAWW 300.0A		8123196	8123107
	WATER	MCAWW 300.0A		8123198	8123109

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8E010209

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>	
002	WATER	MCAWW 300.0A		8123199	8123105	
	WATER	MCAWW 300.0A		8123197	8123108	
	WATER	MCAWW 170.1		8140444		
	WATER	MCAWW 150.1		8140443		
	WATER	MCAWW 120.1		8140442		
	WATER	MCAWW 360.1		8140446		
	WATER	SM18 9222D Fecal		8150218		
	WATER	SW846 6020		8126297	8126186	
	WATER	SW846 7470A		8123335	8123206	
	WATER	SM18 9222B		8150221		
	WATER	EPA-DW 504.1		8130448		
	WATER	SW846 8260B		8133387	8133257	
	WATER	SW846 6010B		8126373	8126227	
	WATER	MCAWW 180.1		8140445		
	WATER	MCAWW 310.1		8134147	8134260	
	WATER	MCAWW 350.1		8134560	8135066	
	003	WATER	MCAWW 110.2		8122604	8123190
		WATER	MCAWW 160.1		8127623	8133236
		WATER	NONE GW Elevation		8140447	
WATER		MCAWW 300.0A		8123196	8123107	
WATER		MCAWW 300.0A		8123198	8123109	
WATER		MCAWW 300.0A		8123199	8123105	
WATER		MCAWW 300.0A		8123197	8123108	
WATER		MCAWW 170.1		8140444		
WATER		MCAWW 150.1		8140443		
WATER		MCAWW 120.1		8140442		
WATER		MCAWW 360.1		8140446		
WATER		SM18 9222D Fecal		8150218		
WATER		SW846 6020		8126297	8126186	
WATER		SW846 7470A		8123335	8123206	
WATER		SM18 9222B		8150221		
WATER		EPA-DW 504.1		8130448		
WATER		SW846 8260B		8133387	8133257	
WATER		SW846 6010B		8126373	8126227	
WATER		MCAWW 180.1		8140445		
WATER	MCAWW 310.1		8134147	8134260		
WATER	MCAWW 350.1		8134560	8135066		
004	WATER	MCAWW 110.2		8122604	8123190	
	WATER	MCAWW 160.1		8127623	8133236	
	WATER	NONE GW Elevation		8140447		
	WATER	MCAWW 300.0A		8123196	8123107	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8E010209

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>	
004	WATER	MCAWW 300.0A		8123198	8123109	
	WATER	MCAWW 300.0A		8123199	8123105	
	WATER	MCAWW 300.0A		8123197	8123108	
	WATER	MCAWW 170.1		8140444		
	WATER	MCAWW 150.1		8140443		
	WATER	MCAWW 120.1		8140442		
	WATER	MCAWW 360.1		8140446		
	WATER	SM18 9222D Fecal		8150218		
	WATER	SW846 6020		8126297	8126186	
	WATER	SW846 7470A		8123335	8123206	
	WATER	SM18 9222B		8150221		
	WATER	EPA-DW 504.1		8130448		
	WATER	SW846 8260B		8133387	8133257	
	WATER	SW846 6010B		8126373	8126227	
	WATER	MCAWW 180.1		8140445		
	WATER	MCAWW 310.1		8134147	8134260	
	WATER	MCAWW 350.1		8134560	8135066	
	005	WATER	MCAWW 110.2		8122604	8123190
		WATER	MCAWW 160.1		8127623	8133236
		WATER	NONE GW Elevation		8140447	
WATER		MCAWW 300.0A		8123196	8123107	
WATER		MCAWW 300.0A		8123198	8123109	
WATER		MCAWW 300.0A		8123199	8123105	
WATER		MCAWW 300.0A		8123197	8123108	
WATER		MCAWW 170.1		8140444		
WATER		MCAWW 150.1		8140443		
WATER		MCAWW 120.1		8140442		
WATER		MCAWW 360.1		8140446		
WATER		SM18 9222D Fecal		8150218		
WATER		SW846 6020		8126297	8126186	
WATER		SW846 7470A		8123335	8123206	
WATER		SM18 9222B		8150221		
WATER		EPA-DW 504.1		8130452	8130274	
WATER		SW846 8260B		8133387	8133257	
WATER		SW846 6010B		8126373	8126227	
WATER		MCAWW 180.1		8140445		
WATER		MCAWW 310.1		8134147	8134260	
WATER	MCAWW 350.1		8134560	8135066		
006	WATER	MCAWW 110.2		8122604	8123190	
	WATER	MCAWW 160.1		8127623	8133236	
	WATER	MCAWW 300.0A		8123196	8123107	

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8E010209

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>	
006	WATER	MCAWW 300.0A		8123198	8123109	
	WATER	MCAWW 300.0A		8123199	8123105	
	WATER	MCAWW 300.0A		8123197	8123108	
	WATER	MCAWW 170.1		8140444		
	WATER	MCAWW 150.1		8140443		
	WATER	MCAWW 120.1		8140442		
	WATER	MCAWW 360.1		8140446		
	WATER	SM18 9222D Fecal		8150218		
	WATER	SW846 6020		8126297	8126186	
	WATER	SW846 7470A		8123335	8123206	
	WATER	SM18 9222B		8150221		
	WATER	EPA-DW 504.1		8134428	8134265	
	WATER	SW846 8260B		8133387	8133257	
	WATER	SW846 6010B		8126373	8126227	
	WATER	MCAWW 180.1		8140445		
	WATER	MCAWW 310.1		8134147	8134260	
	WATER	MCAWW 350.1		8134560	8135066	
	007	WATER	MCAWW 110.2		8122604	8123190
		WATER	MCAWW 160.1		8127623	8133236
		WATER	NONE GW Elevation		8140447	
WATER		MCAWW 300.0A		8123196	8123107	
WATER		MCAWW 300.0A		8123198	8123109	
WATER		MCAWW 300.0A		8123199	8123105	
WATER		MCAWW 300.0A		8123197	8123108	
WATER		MCAWW 170.1		8140444		
WATER		MCAWW 150.1		8140443		
WATER		MCAWW 120.1		8140442		
WATER		MCAWW 360.1		8140446		
WATER		SM18 9222D Fecal		8150218		
WATER		SW846 6020		8126297	8126186	
WATER		SW846 7470A		8123335	8123206	
WATER		SM18 9222B		8150221		
WATER		EPA-DW 504.1		8134428	8134265	
WATER		SW846 8260B		8133387	8133257	
WATER		SW846 6010B		8126373	8126227	
WATER		MCAWW 180.1		8140445		
WATER		MCAWW 310.1		8134147	8134260	
WATER	MCAWW 350.1		8134560	8135066		
008	WATER	MCAWW 110.2		8122604	8123190	
	WATER	MCAWW 160.1		8127623	8133236	
	WATER	NONE GW Elevation		8140447		

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8E010209

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>	
008	WATER	MCAWW 300.0A		8123196	8123107	
	WATER	MCAWW 300.0A		8123198	8123109	
	WATER	MCAWW 300.0A		8123199	8123105	
	WATER	MCAWW 300.0A		8123197	8123108	
	WATER	MCAWW 170.1		8140444		
	WATER	MCAWW 150.1		8140443		
	WATER	MCAWW 120.1		8140442		
	WATER	MCAWW 360.1		8140446		
	WATER	SM18 9222D Fecal		8150218		
	WATER	SW846 6020		8126297	8126186	
	WATER	SW846 7470A		8123335	8123206	
	WATER	SM18 9222B		8150221		
	WATER	EPA-DW 504.1		8134428	8134265	
	WATER	SW846 8260B		8133387	8133257	
	WATER	SW846 6010B		8126373	8126227	
	WATER	MCAWW 180.1		8140445		
	WATER	MCAWW 310.1		8134147	8134260	
	WATER	MCAWW 350.1		8134560	8135066	
	009	WATER	MCAWW 110.2		8122604	8123190
		WATER	MCAWW 160.1		8127623	8133236
WATER		NONE GW Elevation		8140447		
WATER		MCAWW 300.0A		8123196	8123107	
WATER		MCAWW 300.0A		8123198	8123109	
WATER		MCAWW 300.0A		8123199	8123105	
WATER		MCAWW 300.0A		8123197	8123108	
WATER		MCAWW 170.1		8140444		
WATER		MCAWW 150.1		8140443		
WATER		MCAWW 120.1		8140442		
WATER		MCAWW 360.1		8140446		
WATER		SM18 9222D Fecal		8150218		
WATER		SW846 6020		8126297	8126186	
WATER		SW846 7470A		8123335	8123206	
WATER		SM18 9222B		8150221		
WATER		EPA-DW 504.1		8134428	8134265	
WATER		SW846 8260B		8133387	8133257	
WATER		SW846 6010B		8126373	8126227	
WATER		MCAWW 180.1		8140445		
WATER		MCAWW 310.1		8134147	8134260	
WATER	MCAWW 350.1		8134560	8135066		

(Continued on next page)

QC DATA ASSOCIATION SUMMARY

58826208 : D8E010209

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
010	WATER	SW846 8260B		8133387	8133257
001	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
002	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
003	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
004	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
005	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
006	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
007	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
008	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	
009	WATER	SW846 9310 MOD		8126149	8126076
	WATER	SW846 9315 MOD		8122570	
	WATER	SW846 9320 MOD		8122571	

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: 58826208
 MB Lot-Sample #: D8E090000-220

Work Order #...: KMXD71AA

Matrix.....: WATER

Analysis Date...: 05/08/08
 Dilution Factor: 1

Prep Date.....: 05/08/08
 Prep Batch #...: 8130220

Analysis Time...: 13:58

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	METHOD
Acetone	ND	10	ug/L	SW846 8260B
Acrylonitrile	ND	10	ug/L	SW846 8260B
Benzene	ND	1.0	ug/L	SW846 8260B
Bromochloromethane	ND	1.0	ug/L	SW846 8260B
Bromodichloromethane	ND	1.0	ug/L	SW846 8260B
Bromoform	ND	1.0	ug/L	SW846 8260B
Bromomethane	ND	1.0	ug/L	SW846 8260B
2-Butanone (MEK)	ND	10	ug/L	SW846 8260B
Carbon disulfide	ND	1.0	ug/L	SW846 8260B
Carbon tetrachloride	ND	1.0	ug/L	SW846 8260B
Chlorobenzene	ND	1.0	ug/L	SW846 8260B
Dibromochloromethane	ND	1.0	ug/L	SW846 8260B
Chloroethane	ND	1.0	ug/L	SW846 8260B
Chloroform	ND	1.0	ug/L	SW846 8260B
Chloromethane	ND	1.0	ug/L	SW846 8260B
Dibromomethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
1,4-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichloroethane	ND	1.0	ug/L	SW846 8260B
cis-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
trans-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,2-Dichloropropane	ND	1.0	ug/L	SW846 8260B
cis-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
trans-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
Ethylbenzene	ND	1.0	ug/L	SW846 8260B
2-Hexanone	ND	10	ug/L	SW846 8260B
Iodomethane	ND	1.0	ug/L	SW846 8260B
Methylene chloride	ND	2.0	ug/L	SW846 8260B
4-Methyl-2-pentanone	ND	10	ug/L	SW846 8260B
Styrene	ND	1.0	ug/L	SW846 8260B
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
Tetrachloroethene	ND	1.0	ug/L	SW846 8260B
Toluene	ND	1.0	ug/L	SW846 8260B
1,1,1-Trichloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2-Trichloroethane	ND	1.0	ug/L	SW846 8260B
Trichloroethene	ND	1.0	ug/L	SW846 8260B

(Continued on next page)

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #....: 58826208

Work Order #....: KMXD71AA

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD
		LIMIT	UNITS	
Trichlorofluoromethane	ND	1.0	ug/L	SW846 8260B
1,2,3-Trichloropropane	ND	1.0	ug/L	SW846 8260B
Vinyl acetate	ND	1.0	ug/L	SW846 8260B
Vinyl chloride	ND	1.0	ug/L	SW846 8260B
Xylenes (total)	ND	1.0	ug/L	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	74	(65 - 126)
4-Bromofluorobenzene	86	(75 - 115)
Toluene-d8	108	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: 58826208
 MB Lot-Sample #: D8E120000-387

Work Order #...: KM2W31AA

Matrix.....: WATER

Analysis Date...: 05/09/08

Prep Date.....: 05/09/08

Analysis Time...: 10:42

Dilution Factor: 1

Prep Batch #...: 8133387

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	METHOD
Acetone	ND	10	ug/L	SW846 8260B
Acrylonitrile	ND	10	ug/L	SW846 8260B
Benzene	ND	1.0	ug/L	SW846 8260B
Bromochloromethane	ND	1.0	ug/L	SW846 8260B
Bromodichloromethane	ND	1.0	ug/L	SW846 8260B
Bromoform	ND	1.0	ug/L	SW846 8260B
Bromomethane	ND	1.0	ug/L	SW846 8260B
2-Butanone (MEK)	ND	10	ug/L	SW846 8260B
Carbon disulfide	ND	1.0	ug/L	SW846 8260B
Carbon tetrachloride	ND	1.0	ug/L	SW846 8260B
Chlorobenzene	ND	1.0	ug/L	SW846 8260B
Dibromochloromethane	ND	1.0	ug/L	SW846 8260B
Chloroethane	ND	1.0	ug/L	SW846 8260B
Chloroform	ND	1.0	ug/L	SW846 8260B
Chloromethane	ND	1.0	ug/L	SW846 8260B
Dibromomethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
1,4-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichloroethane	ND	1.0	ug/L	SW846 8260B
cis-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
trans-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,2-Dichloropropane	ND	1.0	ug/L	SW846 8260B
cis-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
trans-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
Ethylbenzene	ND	1.0	ug/L	SW846 8260B
2-Hexanone	ND	10	ug/L	SW846 8260B
Iodomethane	ND	1.0	ug/L	SW846 8260B
Methylene chloride	0.39 J	2.0	ug/L	SW846 8260B
4-Methyl-2-pentanone	ND	10	ug/L	SW846 8260B
Styrene	ND	1.0	ug/L	SW846 8260B
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
Tetrachloroethene	ND	1.0	ug/L	SW846 8260B
Toluene	ND	1.0	ug/L	SW846 8260B
1,1,1-Trichloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2-Trichloroethane	ND	1.0	ug/L	SW846 8260B
Trichloroethene	ND	1.0	ug/L	SW846 8260B

(Continued on next page)

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #....: 58826208

Work Order #....: KM2W31AA

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		
		<u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>
Trichlorofluoromethane	ND	1.0	ug/L	SW846 8260B
1,2,3-Trichloropropane	ND	1.0	ug/L	SW846 8260B
Vinyl acetate	ND	1.0	ug/L	SW846 8260B
Vinyl chloride	ND	1.0	ug/L	SW846 8260B
Xylenes (total)	ND	1.0	ug/L	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	79	(65 - 126)
4-Bromofluorobenzene	87	(75 - 115)
Toluene-d8	108	(78 - 118)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

J Estimated result. Result is less than RL.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: 58826208 Work Order #...: KMXD71AC Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-220
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 13:19
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>
Benzene	96	(77 - 118)	SW846 8260B
1,3-Dichlorobenzene	94	(75 - 115)	SW846 8260B
Bromodichloromethane	96	(78 - 118)	SW846 8260B
Carbon tetrachloride	98	(80 - 120)	SW846 8260B
Chlorobenzene	99	(78 - 118)	SW846 8260B
Chloroform	87	(78 - 118)	SW846 8260B
1,1-Dichloroethane	93	(77 - 117)	SW846 8260B
trans-1,2-Dichloroethene	101	(80 - 120)	SW846 8260B
1,1-Dichloroethene	111	(68 - 133)	SW846 8260B
1,2-Dichloropropane	96	(76 - 116)	SW846 8260B
Ethylbenzene	100	(78 - 118)	SW846 8260B
Methylene chloride	88	(71 - 119)	SW846 8260B
Tetrachloroethene	102	(77 - 117)	SW846 8260B
Toluene	99	(73 - 120)	SW846 8260B
1,1,1-Trichloroethane	98	(78 - 118)	SW846 8260B
Trichloroethene	99	(78 - 122)	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	74	(65 - 126)
4-Bromofluorobenzene	92	(75 - 115)
Toluene-d8	106	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #....: 58826208 Work Order #....: KMXD71AC Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-220
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8130220 Analysis Time...: 13:19
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>METHOD</u>
Benzene	10.0	9.64	ug/L	96	SW846 8260B
1,3-Dichlorobenzene	10.0	9.39	ug/L	94	SW846 8260B
Bromodichloromethane	10.0	9.57	ug/L	96	SW846 8260B
Carbon tetrachloride	10.0	9.81	ug/L	98	SW846 8260B
Chlorobenzene	10.0	9.89	ug/L	99	SW846 8260B
Chloroform	10.0	8.73	ug/L	87	SW846 8260B
1,1-Dichloroethane	10.0	9.34	ug/L	93	SW846 8260B
trans-1,2-Dichloroethene	10.0	10.1	ug/L	101	SW846 8260B
1,1-Dichloroethene	10.0	11.1	ug/L	111	SW846 8260B
1,2-Dichloropropane	10.0	9.61	ug/L	96	SW846 8260B
Ethylbenzene	10.0	10.0	ug/L	100	SW846 8260B
Methylene chloride	10.0	8.82	ug/L	88	SW846 8260B
Tetrachloroethene	10.0	10.2	ug/L	102	SW846 8260B
Toluene	10.0	9.87	ug/L	99	SW846 8260B
1,1,1-Trichloroethane	10.0	9.75	ug/L	98	SW846 8260B
Trichloroethene	10.0	9.93	ug/L	99	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>
Dibromofluoromethane	99	(79 - 119)
1,2-Dichloroethane-d4	74	(65 - 126)
4-Bromofluorobenzene	92	(75 - 115)
Toluene-d8	106	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: 58826208 Work Order #...: KM2W31AC Matrix.....: WATER
 LCS Lot-Sample#: D8E120000-387
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #...: 8133387 Analysis Time...: 10:21
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>
Benzene	102	(77 - 118)	SW846 8260B
1,3-Dichlorobenzene	100	(75 - 115)	SW846 8260B
Bromodichloromethane	104	(78 - 118)	SW846 8260B
Carbon tetrachloride	104	(80 - 120)	SW846 8260B
Chlorobenzene	106	(78 - 118)	SW846 8260B
Chloroform	106	(78 - 118)	SW846 8260B
1,1-Dichloroethane	103	(77 - 117)	SW846 8260B
trans-1,2-Dichloroethene	103	(80 - 120)	SW846 8260B
1,1-Dichloroethene	115	(68 - 133)	SW846 8260B
1,2-Dichloropropane	98	(76 - 116)	SW846 8260B
Ethylbenzene	106	(78 - 118)	SW846 8260B
Methylene chloride	91	(71 - 119)	SW846 8260B
Tetrachloroethene	111	(77 - 117)	SW846 8260B
Toluene	106	(73 - 120)	SW846 8260B
1,1,1-Trichloroethane	107	(78 - 118)	SW846 8260B
Trichloroethene	119	(78 - 122)	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	78	(65 - 126)
4-Bromofluorobenzene	96	(75 - 115)
Toluene-d8	107	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #....: 58826208 Work Order #....: KM2W31AC Matrix.....: WATER
 LCS Lot-Sample#: D8E120000-387
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 10:21
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>METHOD</u>
Benzene	10.0	10.2	ug/L	102	SW846 8260B
1,3-Dichlorobenzene	10.0	10.0	ug/L	100	SW846 8260B
Bromodichloromethane	10.0	10.4	ug/L	104	SW846 8260B
Carbon tetrachloride	10.0	10.4	ug/L	104	SW846 8260B
Chlorobenzene	10.0	10.6	ug/L	106	SW846 8260B
Chloroform	10.0	10.6	ug/L	106	SW846 8260B
1,1-Dichloroethane	10.0	10.3	ug/L	103	SW846 8260B
trans-1,2-Dichloroethene	10.0	10.3	ug/L	103	SW846 8260B
1,1-Dichloroethene	10.0	11.5	ug/L	115	SW846 8260B
1,2-Dichloropropane	10.0	9.77	ug/L	98	SW846 8260B
Ethylbenzene	10.0	10.6	ug/L	106	SW846 8260B
Methylene chloride	10.0	9.11	ug/L	91	SW846 8260B
Tetrachloroethene	10.0	11.1	ug/L	111	SW846 8260B
Toluene	10.0	10.6	ug/L	106	SW846 8260B
1,1,1-Trichloroethane	10.0	10.7	ug/L	107	SW846 8260B
Trichloroethene	10.0	11.9	ug/L	119	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>
Dibromofluoromethane	100	(79 - 119)
1,2-Dichloroethane-d4	78	(65 - 126)
4-Bromofluorobenzene	96	(75 - 115)
Toluene-d8	107	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: 58826208 Work Order #...: KL8VV1CA-MS Matrix.....: WATER
 MS Lot-Sample #: D8D290335-009 KL8VV1CC-MSD
 Date Sampled...: 04/28/08 14:31 Date Received...: 04/29/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 14:51
 Dilution Factor: 1

PARAMETER	PERCENT	RECOVERY	RPD	RPD	METHOD
	RECOVERY	LIMITS		LIMITS	
Benzene	89	(77 - 118)			SW846 8260B
	99	(77 - 118)	10	(0-20)	SW846 8260B
1,3-Dichlorobenzene	93	(75 - 115)			SW846 8260B
	104	(75 - 115)	10	(0-20)	SW846 8260B
Bromodichloromethane	85	(78 - 118)			SW846 8260B
	92	(78 - 118)	7.8	(0-20)	SW846 8260B
Carbon tetrachloride	89	(80 - 120)			SW846 8260B
	98	(80 - 120)	9.1	(0-21)	SW846 8260B
Chlorobenzene	95	(78 - 118)			SW846 8260B
	103	(78 - 118)	8.5	(0-20)	SW846 8260B
Chloroform	84	(78 - 118)			SW846 8260B
	93	(78 - 118)	9.8	(0-20)	SW846 8260B
1,1-Dichloroethane	88	(77 - 117)			SW846 8260B
	97	(77 - 117)	9.5	(0-21)	SW846 8260B
trans-1,2-Dichloroethene	91	(80 - 120)			SW846 8260B
	98	(80 - 120)	7.9	(0-24)	SW846 8260B
1,1-Dichloroethene	99	(68 - 133)			SW846 8260B
	108	(68 - 133)	8.7	(0-20)	SW846 8260B
1,2-Dichloropropane	86	(76 - 116)			SW846 8260B
	96	(76 - 116)	10	(0-20)	SW846 8260B
Ethylbenzene	94	(78 - 118)			SW846 8260B
	104	(78 - 118)	10	(0-26)	SW846 8260B
Methylene chloride	81	(71 - 119)			SW846 8260B
	87	(71 - 119)	6.9	(0-20)	SW846 8260B
Tetrachloroethene	102	(77 - 117)			SW846 8260B
	108	(77 - 117)	5.2	(0-20)	SW846 8260B
Toluene	96	(73 - 120)			SW846 8260B
	103	(73 - 120)	7.2	(0-20)	SW846 8260B
1,1,1-Trichloroethane	89	(78 - 118)			SW846 8260B
	97	(78 - 118)	8.3	(0-20)	SW846 8260B
Trichloroethene	103	(78 - 122)			SW846 8260B
	109	(78 - 122)	6.2	(0-20)	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	98	(79 - 119)
	98	(79 - 119)
1,2-Dichloroethane-d4	72	(65 - 126)
	73	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #....: 58826208
MS Lot-Sample #: D8D290335-009

Work Order #....: KL8VV1CA-MS
KL8VV1CC-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	86	(75 - 115)
	86	(75 - 115)
Toluene-d8	111	(78 - 118)
	109	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #...: 58826208 Work Order #...: KL8VV1CA-MS Matrix.....: WATER
 MS Lot-Sample #: D8D290335-009 KL8VV1CC-MSD
 Date Sampled...: 04/28/08 14:31 Date Received...: 04/29/08
 Prep Date.....: 05/08/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8130220 Analysis Time...: 14:51
 Dilution Factor: 1

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD
Benzene	ND	5.00	4.44	ug/L	89		SW846 8260B
	ND	5.00	4.93	ug/L	99	10	SW846 8260B
1,3-Dichlorobenzene	ND	5.00	4.67	ug/L	93		SW846 8260B
	ND	5.00	5.18	ug/L	104	10	SW846 8260B
Bromodichloromethane	ND	5.00	4.25	ug/L	85		SW846 8260B
	ND	5.00	4.59	ug/L	92	7.8	SW846 8260B
Carbon tetrachloride	ND	5.00	4.47	ug/L	89		SW846 8260B
	ND	5.00	4.90	ug/L	98	9.1	SW846 8260B
Chlorobenzene	ND	5.00	4.75	ug/L	95		SW846 8260B
	ND	5.00	5.17	ug/L	103	8.5	SW846 8260B
Chloroform	ND	5.00	4.20	ug/L	84		SW846 8260B
	ND	5.00	4.63	ug/L	93	9.8	SW846 8260B
1,1-Dichloroethane	ND	5.00	4.41	ug/L	88		SW846 8260B
	ND	5.00	4.84	ug/L	97	9.5	SW846 8260B
trans-1,2-Dichloroethene	ND	5.00	4.53	ug/L	91		SW846 8260B
	ND	5.00	4.91	ug/L	98	7.9	SW846 8260B
1,1-Dichloroethene	ND	5.00	4.93	ug/L	99		SW846 8260B
	ND	5.00	5.38	ug/L	108	8.7	SW846 8260B
1,2-Dichloropropane	ND	5.00	4.30	ug/L	86		SW846 8260B
	ND	5.00	4.78	ug/L	96	10	SW846 8260B
Ethylbenzene	ND	5.00	4.71	ug/L	94		SW846 8260B
	ND	5.00	5.21	ug/L	104	10	SW846 8260B
Methylene chloride	ND	5.00	4.06	ug/L	81		SW846 8260B
	ND	5.00	4.35	ug/L	87	6.9	SW846 8260B
Tetrachloroethene	ND	5.00	5.12	ug/L	102		SW846 8260B
	ND	5.00	5.40	ug/L	108	5.2	SW846 8260B
Toluene	ND	5.00	4.81	ug/L	96		SW846 8260B
	ND	5.00	5.16	ug/L	103	7.2	SW846 8260B
1,1,1-Trichloroethane	ND	5.00	4.47	ug/L	89		SW846 8260B
	ND	5.00	4.86	ug/L	97	8.3	SW846 8260B
Trichloroethene	ND	5.00	5.13	ug/L	103		SW846 8260B
	ND	5.00	5.46	ug/L	109	6.2	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	98	(79 - 119)
	98	(79 - 119)
1,2-Dichloroethane-d4	72	(65 - 126)
	73	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #...: 58826208

Work Order #...: KL8VV1CA-MS

Matrix.....: WATER

MS Lot-Sample #: D8D290335-009

KL8VV1CC-MSD

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	86	(75 - 115)
	86	(75 - 115)
Toluene-d8	111	(78 - 118)
	109	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #....: 58826208 Work Order #....: KMA991CJ-MS Matrix.....: WATER
 MS Lot-Sample #: D8D300348-006 KMA991CK-MSD
 Date Sampled....: 04/29/08 12:10 Date Received...: 04/30/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 12:18
 Dilution Factor: 1

PARAMETER	PERCENT	RECOVERY	RPD		METHOD
	RECOVERY	LIMITS	RPD	LIMITS	
Benzene	101	(77 - 118)			SW846 8260B
	101	(77 - 118)	0.47	(0-20)	SW846 8260B
1,3-Dichlorobenzene	98	(75 - 115)			SW846 8260B
	100	(75 - 115)	2.0	(0-20)	SW846 8260B
Bromodichloromethane	98	(78 - 118)			SW846 8260B
	99	(78 - 118)	1.3	(0-20)	SW846 8260B
Carbon tetrachloride	105	(80 - 120)			SW846 8260B
	104	(80 - 120)	0.89	(0-21)	SW846 8260B
Chlorobenzene	103	(78 - 118)			SW846 8260B
	103	(78 - 118)	0.71	(0-20)	SW846 8260B
Chloroform	102	(78 - 118)			SW846 8260B
	103	(78 - 118)	0.06	(0-20)	SW846 8260B
1,1-Dichloroethane	100	(77 - 117)			SW846 8260B
	99	(77 - 117)	1.0	(0-21)	SW846 8260B
trans-1,2-Dichloroethene	102	(80 - 120)			SW846 8260B
	99	(80 - 120)	3.2	(0-24)	SW846 8260B
1,1-Dichloroethene	114	(68 - 133)			SW846 8260B
	113	(68 - 133)	1.0	(0-20)	SW846 8260B
1,2-Dichloropropane	94	(76 - 116)			SW846 8260B
	94	(76 - 116)	0.17	(0-20)	SW846 8260B
Ethylbenzene	105	(78 - 118)			SW846 8260B
	105	(78 - 118)	0.54	(0-26)	SW846 8260B
Methylene chloride	87	(71 - 119)			SW846 8260B
	87	(71 - 119)	0.0	(0-20)	SW846 8260B
Tetrachloroethene	109	(77 - 117)			SW846 8260B
	110	(77 - 117)	0.92	(0-20)	SW846 8260B
Toluene	106	(73 - 120)			SW846 8260B
	106	(73 - 120)	0.34	(0-20)	SW846 8260B
1,1,1-Trichloroethane	107	(78 - 118)			SW846 8260B
	104	(78 - 118)	2.6	(0-20)	SW846 8260B
Trichloroethene	115	(78 - 122)			SW846 8260B
	114	(78 - 122)	0.05	(0-20)	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	98	(79 - 119)
	96	(79 - 119)
1,2-Dichloroethane-d4	76	(65 - 126)
	74	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: 58826208

Work Order #...: KMA991CJ-MS

Matrix.....: WATER

MS Lot-Sample #: D8D300348-006

KMA991CK-MSD

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	94	(75 - 115)
	93	(75 - 115)
Toluene-d8	108	(78 - 118)
	107	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #....: 58826208 Work Order #....: KMA991CJ-MS Matrix.....: WATER
 MS Lot-Sample #: D8D300348-006 KMA991CK-MSD
 Date Sampled....: 04/29/08 12:10 Date Received...: 04/30/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8133387 Analysis Time...: 12:18
 Dilution Factor: 1

PARAMETER	SAMPLE	SPIKE	MEASRD	UNITS	PERCNT		METHOD
	AMOUNT	AMT	AMOUNT		RECVRY	RPD	
Benzene	ND	10.0	10.1	ug/L	101		SW846 8260B
	ND	10.0	10.1	ug/L	101	0.47	SW846 8260B
1,3-Dichlorobenzene	ND	10.0	9.77	ug/L	98		SW846 8260B
	ND	10.0	9.96	ug/L	100	2.0	SW846 8260B
Bromodichloromethane	ND	10.0	9.77	ug/L	98		SW846 8260B
	ND	10.0	9.89	ug/L	99	1.3	SW846 8260B
Carbon tetrachloride	ND	10.0	10.5	ug/L	105		SW846 8260B
	ND	10.0	10.4	ug/L	104	0.89	SW846 8260B
Chlorobenzene	ND	10.0	10.3	ug/L	103		SW846 8260B
	ND	10.0	10.3	ug/L	103	0.71	SW846 8260B
Chloroform	ND	10.0	10.2	ug/L	102		SW846 8260B
	ND	10.0	10.3	ug/L	103	0.06	SW846 8260B
1,1-Dichloroethane	ND	10.0	10.0	ug/L	100		SW846 8260B
	ND	10.0	9.91	ug/L	99	1.0	SW846 8260B
trans-1,2-Dichloroethene	ND	10.0	10.2	ug/L	102		SW846 8260B
	ND	10.0	9.90	ug/L	99	3.2	SW846 8260B
1,1-Dichloroethene	ND	10.0	11.4	ug/L	114		SW846 8260B
	ND	10.0	11.3	ug/L	113	1.0	SW846 8260B
1,2-Dichloropropane	ND	10.0	9.39	ug/L	94		SW846 8260B
	ND	10.0	9.37	ug/L	94	0.17	SW846 8260B
Ethylbenzene	ND	10.0	10.5	ug/L	105		SW846 8260B
	ND	10.0	10.5	ug/L	105	0.54	SW846 8260B
Methylene chloride	ND	10.0	8.72	ug/L	87		SW846 8260B
	ND	10.0	8.72	ug/L	87	0.0	SW846 8260B
Tetrachloroethene	ND	10.0	10.9	ug/L	109		SW846 8260B
	ND	10.0	11.0	ug/L	110	0.92	SW846 8260B
Toluene	ND	10.0	10.6	ug/L	106		SW846 8260B
	ND	10.0	10.6	ug/L	106	0.34	SW846 8260B
1,1,1-Trichloroethane	ND	10.0	10.7	ug/L	107		SW846 8260B
	ND	10.0	10.4	ug/L	104	2.6	SW846 8260B
Trichloroethene	ND	10.0	11.5	ug/L	115		SW846 8260B
	ND	10.0	11.4	ug/L	114	0.05	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	98	(79 - 119)
	96	(79 - 119)
1,2-Dichloroethane-d4	76	(65 - 126)
	74	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #....: 58826208
MS Lot-Sample #: D8D300348-006

Work Order #....: KMA991CJ-MS
KMA991CK-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	94	(75 - 115)
	93	(75 - 115)
Toluene-d8	108	(78 - 118)
	107	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

METHOD BLANK REPORT

GC Semivolatiles

Client Lot #...: 58826208
MB Lot-Sample #: D8E070000-549

Work Order #...: KMQ6F1AA

Matrix.....: WATER

Analysis Date...: 05/08/08
Dilution Factor: 1

Prep Date.....: 05/07/08

Analysis Time...: 06:06

Prep Batch #...: 8128549

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		
		<u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>
1,2-Dibromoethane (EDB)	ND	0.020	ug/L	EPA-DW 504.1
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L	EPA-DW 504.1

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
1,2-Dibromopropane	100	(70 - 130)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC Semivolatiles

Client Lot #...: 58826208
MB Lot-Sample #: D8E090000-448

Work Order #...: KM0G31AA

Matrix.....: WATER

Analysis Date...: 05/09/08
Dilution Factor: 1

Prep Date.....: 05/09/08

Analysis Time...: 22:23

Prep Batch #...: 8130448

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		<u>METHOD</u>
		<u>LIMIT</u>	<u>UNITS</u>	
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L	EPA-DW 504.1
1,2-Dibromoethane (EDB)	ND	0.020	ug/L	EPA-DW 504.1
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>		
1,2-Dibromopropane	109	(70 - 130)		

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC Semivolatiles

Client Lot #...: 58826208
MB Lot-Sample #: D8E090000-452

Work Order #...: KM0G51AA

Matrix.....: WATER

Analysis Date...: 05/10/08
Dilution Factor: 1

Prep Date.....: 05/09/08

Analysis Time...: 03:03

Prep Batch #...: 8130452

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		<u>METHOD</u>
		<u>LIMIT</u>	<u>UNITS</u>	
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L	EPA-DW 504.1
1,2-Dibromoethane (EDB)	ND	0.020	ug/L	EPA-DW 504.1
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>		
1,2-Dibromopropane	109	(70 - 130)		

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

METHOD BLANK REPORT

GC Semivolatiles

Client Lot #....: 58826208
MB Lot-Sample #: D8E130000-428

Work Order #....: KM5AD1AA

Matrix.....: WATER

Analysis Date...: 05/13/08
Dilution Factor: 1

Prep Date.....: 05/13/08

Analysis Time...: 21:27

Prep Batch #....: 8134428

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		
		<u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L	EPA-DW 504.1
1,2-Dibromoethane (EDB)	ND	0.020	ug/L	EPA-DW 504.1
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>		
1,2-Dibromopropane	110	(70 - 130)		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #...: 58826208 Work Order #...: KMQ6F1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E070000-549 KMQ6F1AD-LCSD
 Prep Date.....: 05/07/08 Analysis Date...: 05/08/08
 Prep Batch #...: 8128549 Analysis Time...: 05:26
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	85	(70 - 130)			EPA-DW 504.1
	88	(70 - 130)	2.9	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	105	(70 - 130)			EPA-DW 504.1
	106	(70 - 130)	1.4	(0-30)	EPA-DW 504.1
<u>SURROGATE</u>		<u>PERCENT RECOVERY</u>		<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane		101		(70 - 130)	
		103		(70 - 130)	

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KMQ6F1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E070000-549 KMQ6F1AD-LCSD
 Prep Date.....: 05/07/08 Analysis Date...: 05/08/08
 Prep Batch #....: 8128549 Analysis Time...: 05:26
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE AMOUNT</u>	<u>MEASURED AMOUNT</u>	<u>UNITS</u>	<u>PERCENT RECOVERY</u>	<u>RPD</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	0.250	0.214	ug/L	85		EPA-DW 504.1
	0.250	0.220	ug/L	88	2.9	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.250	0.262	ug/L	105		EPA-DW 504.1
	0.250	0.266	ug/L	106	1.4	EPA-DW 504.1
<u>SURROGATE</u>				<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane				101	(70 - 130)	
				103	(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM0G31AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-448 KM0G31AD-LCSD
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8130448 Analysis Time...: 21:43
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	113	(70 - 130)			EPA-DW 504.1
	113	(70 - 130)	0.41	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	113	(70 - 130)			EPA-DW 504.1
	114	(70 - 130)	0.67	(0-30)	EPA-DW 504.1

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
1,2-Dibromopropane	114	(70 - 130)
	115	(70 - 130)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM0G31AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-448 KM0G31AD-LCSD
 Prep Date.....: 05/09/08 Analysis Date...: 05/09/08
 Prep Batch #....: 8130448 Analysis Time...: 21:43
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE AMOUNT</u>	<u>MEASURED AMOUNT</u>	<u>UNITS</u>	<u>PERCENT RECOVERY</u>	<u>RPD</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	0.250	0.282	ug/L	113		EPA-DW 504.1
	0.250	0.283	ug/L	113	0.41	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.250	0.283	ug/L	113		EPA-DW 504.1
	0.250	0.285	ug/L	114	0.67	EPA-DW 504.1
<u>SURROGATE</u>				<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane				114	(70 - 130)	
				115	(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM0G51AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-452 KM0G51AD-LCSD
 Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
 Prep Batch #....: 8130452 Analysis Time...: 02:23
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3- chloropropane (DBCP)	111	(70 - 130)			EPA-DW 504.1
	111	(70 - 130)	0.070	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	110	(70 - 130)			EPA-DW 504.1
	110	(70 - 130)	0.040	(0-30)	EPA-DW 504.1
<u>SURROGATE</u>		<u>PERCENT RECOVERY</u>		<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane		113		(70 - 130)	
		113		(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM0G51AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E090000-452 KM0G51AD-LCSD
 Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
 Prep Batch #....: 8130452 Analysis Time...: 02:23
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RPD</u>	<u>METHOD</u>
1,2-Dibromo-3- chloropropane (DBCP)	0.250	0.276	ug/L	111		EPA-DW 504.1
	0.250	0.276	ug/L	111	0.070	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.250	0.275	ug/L	110		EPA-DW 504.1
	0.250	0.275	ug/L	110	0.040	EPA-DW 504.1
<u>SURROGATE</u>				<u>PERCENT</u> <u>RECOVERY</u>		<u>RECOVERY</u> <u>LIMITS</u>
1,2-Dibromopropane				113		(70 - 130)
				113		(70 - 130)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM5AD1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E130000-428 KM5AD1AD-LCSD
 Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
 Prep Batch #....: 8134428 Analysis Time...: 20:47
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	105	(70 - 130)			EPA-DW 504.1
	106	(70 - 130)	0.87	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	108	(70 - 130)			EPA-DW 504.1
	108	(70 - 130)	0.46	(0-30)	EPA-DW 504.1
<u>SURROGATE</u>		<u>PERCENT RECOVERY</u>		<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane		109		(70 - 130)	
		110		(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KM5AD1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8E130000-428 KM5AD1AD-LCSD
 Prep Date.....: 05/13/08 Analysis Date...: 05/13/08
 Prep Batch #....: 8134428 Analysis Time...: 20:47
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RPD</u>	<u>METHOD</u>
1,2-Dibromo-3- chloropropane (DBCP)	0.250	0.264	ug/L	105		EPA-DW 504.1
	0.250	0.266	ug/L	106	0.87	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.250	0.269	ug/L	108		EPA-DW 504.1
	0.250	0.271	ug/L	108	0.46	EPA-DW 504.1
<u>SURROGATE</u>				<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>	
1,2-Dibromopropane				109	(70 - 130)	
				110	(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KMM2T1AC-MS Matrix.....: WATER
 MS Lot-Sample #: D8E060306-004 KMM2T1AD-MSD
 Date Sampled....: 05/02/08 11:40 Date Received...: 05/06/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
 Prep Batch #....: 8130452 Analysis Time...: 05:04
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	85	(70 - 130)			EPA-DW 504.1
	94	(70 - 130)	11	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	105	(70 - 130)			EPA-DW 504.1
	116	(70 - 130)	10	(0-30)	EPA-DW 504.1
<u>SURROGATE</u>		<u>PERCENT RECOVERY</u>		<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane		101		(70 - 130)	
		130		(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KMM2T1AC-MS Matrix.....: WATER
 MS Lot-Sample #: D8E060306-004 KMM2T1AD-MSD
 Date Sampled....: 05/02/08 11:40 Date Received...: 05/06/08
 Prep Date.....: 05/09/08 Analysis Date...: 05/10/08
 Prep Batch #....: 8130452 Analysis Time...: 05:04
 Dilution Factor: 1

PARAMETER	SAMPLE	SPIKE	MEASRD	UNITS	PERCNT		METHOD
	AMOUNT	AMT	AMOUNT		RECVRY	RPD	
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.242	0.206	ug/L	85		EPA-DW 504.1
	ND	0.243	0.229	ug/L	94	11	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.0066	0.242	0.261	ug/L	105		EPA-DW 504.1
	0.0066	0.243	0.290	ug/L	116	10	EPA-DW 504.1

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
1,2-Dibromopropane	101	(70 - 130)
	130	(70 - 130)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: 58826208 Work Order #....: KMJEL1C3-MS Matrix.....: WATER
 MS Lot-Sample #: G8E030176-005 KMJEL1C4-MSD
 Date Sampled....: 05/02/08 08:30 Date Received...: 05/03/08
 Prep Date.....: 05/13/08 Analysis Date...: 05/14/08
 Prep Batch #....: 8134428 Analysis Time...: 00:08
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	110	(70 - 130)			EPA-DW 504.1
	102	(70 - 130)	9.1	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	112	(70 - 130)			EPA-DW 504.1
	106	(70 - 130)	8.2	(0-30)	EPA-DW 504.1

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
1,2-Dibromopropane	117	(70 - 130)
	110	(70 - 130)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #...: 58826208 Work Order #...: KMJEL1C3-MS Matrix.....: WATER
 MS Lot-Sample #: G8E030176-005 KMJEL1C4-MSD
 Date Sampled...: 05/02/08 08:30 Date Received...: 05/03/08
 Prep Date.....: 05/13/08 Analysis Date...: 05/14/08
 Prep Batch #...: 8134428 Analysis Time...: 00:08
 Dilution Factor: 1

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.241	0.264	ug/L	110		EPA-DW 504.1
	ND	0.235	0.241	ug/L	102	9.1	EPA-DW 504.1
1,2-Dibromoethane (EDB)	ND	0.241	0.270	ug/L	112		EPA-DW 504.1
	ND	0.235	0.249	ug/L	106	8.2	EPA-DW 504.1

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
1,2-Dibromopropane	117	(70 - 130)
	110	(70 - 130)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

METHOD BLANK REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
MB Lot-Sample #: D8E020000-327 Prep Batch #... : 8123327						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMGP21AA
		Dilution Factor: 1				
		Analysis Time...: 13:32				
MB Lot-Sample #: D8E020000-335 Prep Batch #... : 8123335						
Mercury	ND	0.20	ug/L	SW846 7470A	05/05-05/06/08	KMGQ61AA
		Dilution Factor: 1				
		Analysis Time...: 12:21				
MB Lot-Sample #: D8E050000-297 Prep Batch #... : 8126297						
Arsenic	ND	5.0	ug/L	SW846 6020	05/08-05/09/08	KMKCX1AA
		Dilution Factor: 1				
		Analysis Time...: 20:39				
Antimony	ND	2.0	ug/L	SW846 6020	05/08-05/09/08	KMKCX1AC
		Dilution Factor: 1				
		Analysis Time...: 20:39				
Thallium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMKCX1AD
		Dilution Factor: 1				
		Analysis Time...: 20:39				
Beryllium	ND	1.0	ug/L	SW846 6020	05/08-05/09/08	KMKCX1AE
		Dilution Factor: 1				
		Analysis Time...: 20:39				
MB Lot-Sample #: D8E050000-338 Prep Batch #... : 8126338						
Silver	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AA
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Barium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AC
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Cadmium	ND	3.0	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AD
		Dilution Factor: 1				
		Analysis Time...: 22:44				

(Continued on next page)

METHOD BLANK REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Chromium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AE
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Copper	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AF
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Lead	ND	9.0	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AG
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Selenium	ND	15	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AH
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Zinc	ND	20	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AJ
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Iron	ND	100	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AK
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Cobalt	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AL
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Nickel	ND	40	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AM
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Vanadium	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AN
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Sodium	ND	1000	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AP
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Calcium	ND	200	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AQ
		Dilution Factor: 1				
		Analysis Time...: 22:44				
Potassium	ND	3000	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AR
		Dilution Factor: 1				
		Analysis Time...: 22:44				

(Continued on next page)

METHOD BLANK REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Magnesium	ND	200	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AT
		Dilution Factor: 1 Analysis Time...: 22:44				
Aluminum	ND	100	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AU
		Dilution Factor: 1 Analysis Time...: 22:44				
Manganese	ND	10	ug/L	SW846 6010B	05/06-05/07/08	KMKGE1AV
		Dilution Factor: 1 Analysis Time...: 22:44				
MB Lot-Sample #: D8E050000-373 Prep Batch #....: 8126373						
Silver	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AA
		Dilution Factor: 1 Analysis Time...: 11:43				
Barium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AC
		Dilution Factor: 1 Analysis Time...: 11:43				
Cadmium	ND	3.0	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AD
		Dilution Factor: 1 Analysis Time...: 11:43				
Chromium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AE
		Dilution Factor: 1 Analysis Time...: 11:43				
Copper	ND	15	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AF
		Dilution Factor: 1 Analysis Time...: 11:43				
Lead	ND	9.0	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AG
		Dilution Factor: 1 Analysis Time...: 11:43				
Selenium	5.3 B	15	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AH
		Dilution Factor: 1 Analysis Time...: 11:43				
Zinc	4.5 B	20	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AJ
		Dilution Factor: 1 Analysis Time...: 11:43				

(Continued on next page)

METHOD BLANK REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	WORK
		LIMIT	UNITS		ANALYSIS DATE	ORDER #
Iron	ND	100	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AK
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Cobalt	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AL
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Nickel	ND	40	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AM
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Vanadium	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AN
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Sodium	ND	1000	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AP
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Calcium	ND	200	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AQ
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Potassium	ND	3000	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AR
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Magnesium	ND	200	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AT
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Aluminum	ND	100	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AU
		Dilution Factor: 1				
		Analysis Time...: 11:43				
Manganese	ND	10	ug/L	SW846 6010B	05/09-05/12/08	KMKLA1AV
		Dilution Factor: 1				
		Analysis Time...: 11:43				

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
LCS Lot-Sample#: D8E020000-327 Prep Batch #....: 8123327					
Mercury	108	(88 - 111)	SW846 7470A	05/05-05/06/08	KMGP21AC
		Dilution Factor: 1		Analysis Time...: 13:35	
LCS Lot-Sample#: D8E020000-335 Prep Batch #....: 8123335					
Mercury	105	(88 - 111)	SW846 7470A	05/05-05/06/08	KMGQ61AC
		Dilution Factor: 1		Analysis Time...: 12:23	
LCS Lot-Sample#: D8E050000-297 Prep Batch #....: 8126297					
Arsenic	103	(89 - 111)	SW846 6020	05/08-05/09/08	KMKCX1AF
		Dilution Factor: 1		Analysis Time...: 20:43	
Antimony	103	(71 - 128)	SW846 6020	05/08-05/09/08	KMKCX1AG
		Dilution Factor: 1		Analysis Time...: 20:43	
Thallium	102	(86 - 124)	SW846 6020	05/08-05/09/08	KMKCX1AH
		Dilution Factor: 1		Analysis Time...: 20:43	
Beryllium	104	(76 - 132)	SW846 6020	05/08-05/09/08	KMKCX1AJ
		Dilution Factor: 1		Analysis Time...: 20:43	
LCS Lot-Sample#: D8E050000-338 Prep Batch #....: 8126338					
Silver	115	(86 - 115)	SW846 6010B	05/06-05/07/08	KMKGE1AW
		Dilution Factor: 1		Analysis Time...: 22:49	
Barium	105	(90 - 112)	SW846 6010B	05/06-05/07/08	KMKGE1AX
		Dilution Factor: 1		Analysis Time...: 22:49	
Cadmium	102	(88 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1A0
		Dilution Factor: 1		Analysis Time...: 22:49	
Chromium	105	(90 - 113)	SW846 6010B	05/06-05/07/08	KMKGE1A1
		Dilution Factor: 1		Analysis Time...: 22:49	
Copper	104	(86 - 112)	SW846 6010B	05/06-05/07/08	KMKGE1A2
		Dilution Factor: 1		Analysis Time...: 22:49	
Lead	102	(89 - 110)	SW846 6010B	05/06-05/07/08	KMKGE1A3
		Dilution Factor: 1		Analysis Time...: 22:49	

(Continued on next page)

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Selenium	104	(85 - 112)	SW846 6010B	05/06-05/07/08	KMKGE1A4
		Dilution Factor: 1		Analysis Time...: 22:49	
Zinc	102	(85 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1A5
		Dilution Factor: 1		Analysis Time...: 22:49	
Iron	97	(89 - 115)	SW846 6010B	05/06-05/07/08	KMKGE1A6
		Dilution Factor: 1		Analysis Time...: 22:49	
Cobalt	101	(89 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1A7
		Dilution Factor: 1		Analysis Time...: 22:49	
Nickel	102	(89 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1A8
		Dilution Factor: 1		Analysis Time...: 22:49	
Vanadium	104	(90 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1A9
		Dilution Factor: 1		Analysis Time...: 22:49	
Sodium	109	(90 - 115)	SW846 6010B	05/06-05/07/08	KMKGE1CA
		Dilution Factor: 1		Analysis Time...: 22:49	
Calcium	101	(90 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1CC
		Dilution Factor: 1		Analysis Time...: 22:49	
Potassium	108	(89 - 114)	SW846 6010B	05/06-05/07/08	KMKGE1CD
		Dilution Factor: 1		Analysis Time...: 22:49	
Magnesium	102	(90 - 113)	SW846 6010B	05/06-05/07/08	KMKGE1CE
		Dilution Factor: 1		Analysis Time...: 22:49	
Aluminum	103	(87 - 111)	SW846 6010B	05/06-05/07/08	KMKGE1CF
		Dilution Factor: 1		Analysis Time...: 22:49	
Manganese	102	(90 - 110)	SW846 6010B	05/06-05/07/08	KMKGE1CG
		Dilution Factor: 1		Analysis Time...: 22:49	
LCS Lot-Sample#: D8E050000-373 Prep Batch #....: 8126373					
Silver	103	(86 - 115)	SW846 6010B	05/09-05/12/08	KMKLA1AW
		Dilution Factor: 1		Analysis Time...: 11:48	
Barium	101	(90 - 112)	SW846 6010B	05/09-05/12/08	KMKLA1AX
		Dilution Factor: 1		Analysis Time...: 11:48	

(Continued on next page)

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Cadmium	100	(88 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1A0
		Dilution Factor: 1		Analysis Time...: 11:48	
Chromium	99	(90 - 113)	SW846 6010B	05/09-05/12/08	KMKLA1A1
		Dilution Factor: 1		Analysis Time...: 11:48	
Copper	101	(86 - 112)	SW846 6010B	05/09-05/12/08	KMKLA1A2
		Dilution Factor: 1		Analysis Time...: 11:48	
Lead	97	(89 - 110)	SW846 6010B	05/09-05/12/08	KMKLA1A3
		Dilution Factor: 1		Analysis Time...: 11:48	
Selenium	97	(85 - 112)	SW846 6010B	05/09-05/12/08	KMKLA1A4
		Dilution Factor: 1		Analysis Time...: 11:48	
Zinc	92	(85 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1A5
		Dilution Factor: 1		Analysis Time...: 11:48	
Iron	98	(89 - 115)	SW846 6010B	05/09-05/12/08	KMKLA1A6
		Dilution Factor: 1		Analysis Time...: 11:48	
Cobalt	97	(89 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1A7
		Dilution Factor: 1		Analysis Time...: 11:48	
Nickel	96	(89 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1A8
		Dilution Factor: 1		Analysis Time...: 11:48	
Vanadium	99	(90 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1A9
		Dilution Factor: 1		Analysis Time...: 11:48	
Sodium	103	(90 - 115)	SW846 6010B	05/09-05/12/08	KMKLA1CA
		Dilution Factor: 1		Analysis Time...: 11:48	
Calcium	97	(90 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1CC
		Dilution Factor: 1		Analysis Time...: 11:48	
Potassium	99	(89 - 114)	SW846 6010B	05/09-05/12/08	KMKLA1CD
		Dilution Factor: 1		Analysis Time...: 11:48	
Magnesium	92	(90 - 113)	SW846 6010B	05/09-05/12/08	KMKLA1CE
		Dilution Factor: 1		Analysis Time...: 11:48	
Aluminum	98	(87 - 111)	SW846 6010B	05/09-05/12/08	KMKLA1CF
		Dilution Factor: 1		Analysis Time...: 11:48	

(Continued on next page)

LABORATORY CONTROL SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Manganese	97	(90 - 110)	SW846 6010B	05/09-05/12/08	KMKLA1CG

Dilution Factor: 1 Analysis Time...: 11:48

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>SPIKE AMOUNT</u>	<u>MEASURED AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
LCS Lot-Sample#: D8E020000-327 Prep Batch #...: 8123327							
Mercury	5.00	5.41	ug/L	108	SW846 7470A	05/05-05/06/08	KMGP21AC
				Dilution Factor: 1	Analysis Time...: 13:35		
LCS Lot-Sample#: D8E020000-335 Prep Batch #...: 8123335							
Mercury	5.00	5.25	ug/L	105	SW846 7470A	05/05-05/06/08	KMGQ61AC
				Dilution Factor: 1	Analysis Time...: 12:23		
LCS Lot-Sample#: D8E050000-297 Prep Batch #...: 8126297							
Arsenic	40.0	41.2	ug/L	103	SW846 6020	05/08-05/09/08	KMKCX1AF
				Dilution Factor: 1	Analysis Time...: 20:43		
Antimony	40.0	41.3	ug/L	103	SW846 6020	05/08-05/09/08	KMKCX1AG
				Dilution Factor: 1	Analysis Time...: 20:43		
Thallium	40.0	40.7	ug/L	102	SW846 6020	05/08-05/09/08	KMKCX1AH
				Dilution Factor: 1	Analysis Time...: 20:43		
Beryllium	40.0	41.4	ug/L	104	SW846 6020	05/08-05/09/08	KMKCX1AJ
				Dilution Factor: 1	Analysis Time...: 20:43		
LCS Lot-Sample#: D8E050000-338 Prep Batch #...: 8126338							
Silver	50.0	57.6	ug/L	115	SW846 6010B	05/06-05/07/08	KMKGE1AW
				Dilution Factor: 1	Analysis Time...: 22:49		
Barium	2000	2100	ug/L	105	SW846 6010B	05/06-05/07/08	KMKGE1AX
				Dilution Factor: 1	Analysis Time...: 22:49		
Cadmium	100	102	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1A0
				Dilution Factor: 1	Analysis Time...: 22:49		
Chromium	200	209	ug/L	105	SW846 6010B	05/06-05/07/08	KMKGE1A1
				Dilution Factor: 1	Analysis Time...: 22:49		
Copper	250	261	ug/L	104	SW846 6010B	05/06-05/07/08	KMKGE1A2
				Dilution Factor: 1	Analysis Time...: 22:49		
Lead	500	510	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1A3
				Dilution Factor: 1	Analysis Time...: 22:49		

(Continued on next page)

LABORATORY CONTROL SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>SPIKE AMOUNT</u>	<u>MEASURED AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Selenium	2000	2090	ug/L	104	SW846 6010B	05/06-05/07/08	KMKGE1A4
			Dilution Factor: 1		Analysis Time...: 22:49		
Zinc	500	512	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1A5
			Dilution Factor: 1		Analysis Time...: 22:49		
Iron	1000	968	ug/L	97	SW846 6010B	05/06-05/07/08	KMKGE1A6
			Dilution Factor: 1		Analysis Time...: 22:49		
Cobalt	500	505	ug/L	101	SW846 6010B	05/06-05/07/08	KMKGE1A7
			Dilution Factor: 1		Analysis Time...: 22:49		
Nickel	500	509	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1A8
			Dilution Factor: 1		Analysis Time...: 22:49		
Vanadium	500	518	ug/L	104	SW846 6010B	05/06-05/07/08	KMKGE1A9
			Dilution Factor: 1		Analysis Time...: 22:49		
Sodium	50000	54700	ug/L	109	SW846 6010B	05/06-05/07/08	KMKGE1CA
			Dilution Factor: 1		Analysis Time...: 22:49		
Calcium	50000	50600	ug/L	101	SW846 6010B	05/06-05/07/08	KMKGE1CC
			Dilution Factor: 1		Analysis Time...: 22:49		
Potassium	50000	54200	ug/L	108	SW846 6010B	05/06-05/07/08	KMKGE1CD
			Dilution Factor: 1		Analysis Time...: 22:49		
Magnesium	50000	51000	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1CE
			Dilution Factor: 1		Analysis Time...: 22:49		
Aluminum	2000	2060	ug/L	103	SW846 6010B	05/06-05/07/08	KMKGE1CF
			Dilution Factor: 1		Analysis Time...: 22:49		
Manganese	500	509	ug/L	102	SW846 6010B	05/06-05/07/08	KMKGE1CG
			Dilution Factor: 1		Analysis Time...: 22:49		
LCS Lot-Sample#: D8E050000-373 Prep Batch #...: 8126373							
Silver	50.0	51.4	ug/L	103	SW846 6010B	05/09-05/12/08	KMKLA1AW
			Dilution Factor: 1		Analysis Time...: 11:48		
Barium	2000	2010	ug/L	101	SW846 6010B	05/09-05/12/08	KMKLA1AX
			Dilution Factor: 1		Analysis Time...: 11:48		

(Continued on next page)

LABORATORY CONTROL SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>SPIKE AMOUNT</u>	<u>MEASURED AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Cadmium	100	99.6	ug/L	100	SW846 6010B	05/09-05/12/08	KMKLA1A0
			Dilution Factor: 1		Analysis Time...: 11:48		
Chromium	200	199	ug/L	99	SW846 6010B	05/09-05/12/08	KMKLA1A1
			Dilution Factor: 1		Analysis Time...: 11:48		
Copper	250	252	ug/L	101	SW846 6010B	05/09-05/12/08	KMKLA1A2
			Dilution Factor: 1		Analysis Time...: 11:48		
Lead	500	486	ug/L	97	SW846 6010B	05/09-05/12/08	KMKLA1A3
			Dilution Factor: 1		Analysis Time...: 11:48		
Selenium	2000	1940	ug/L	97	SW846 6010B	05/09-05/12/08	KMKLA1A4
			Dilution Factor: 1		Analysis Time...: 11:48		
Zinc	500	460	ug/L	92	SW846 6010B	05/09-05/12/08	KMKLA1A5
			Dilution Factor: 1		Analysis Time...: 11:48		
Iron	1000	981	ug/L	98	SW846 6010B	05/09-05/12/08	KMKLA1A6
			Dilution Factor: 1		Analysis Time...: 11:48		
Cobalt	500	484	ug/L	97	SW846 6010B	05/09-05/12/08	KMKLA1A7
			Dilution Factor: 1		Analysis Time...: 11:48		
Nickel	500	481	ug/L	96	SW846 6010B	05/09-05/12/08	KMKLA1A8
			Dilution Factor: 1		Analysis Time...: 11:48		
Vanadium	500	493	ug/L	99	SW846 6010B	05/09-05/12/08	KMKLA1A9
			Dilution Factor: 1		Analysis Time...: 11:48		
Sodium	50000	51600	ug/L	103	SW846 6010B	05/09-05/12/08	KMKLA1CA
			Dilution Factor: 1		Analysis Time...: 11:48		
Calcium	50000	48700	ug/L	97	SW846 6010B	05/09-05/12/08	KMKLA1CC
			Dilution Factor: 1		Analysis Time...: 11:48		
Potassium	50000	49300	ug/L	99	SW846 6010B	05/09-05/12/08	KMKLA1CD
			Dilution Factor: 1		Analysis Time...: 11:48		
Magnesium	50000	46000	ug/L	92	SW846 6010B	05/09-05/12/08	KMKLA1CE
			Dilution Factor: 1		Analysis Time...: 11:48		
Aluminum	2000	1950	ug/L	98	SW846 6010B	05/09-05/12/08	KMKLA1CF
			Dilution Factor: 1		Analysis Time...: 11:48		

(Continued on next page)

LABORATORY CONTROL SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCNT</u> <u>RECVRY</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
Manganese	500	486	ug/L	97	SW846 6010B	05/09-05/12/08	KMKLA1CG
			Dilution Factor: 1		Analysis Time...: 11:48		

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 11:00 Date Received...: 04/29/08

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
------------------	-------------------------	------------------------	------------	-------------------	---------------	-----------------------------------	---------------------

MS Lot-Sample #: D8D290302-002 Prep Batch #...: 8123327

Mercury	106	(88 - 111)			SW846 7470A	05/05-05/06/08	KL8HQ1AC
	104	(88 - 111)	1.9	(0-10)	SW846 7470A	05/05-05/06/08	KL8HQ1AD

Dilution Factor: 1
Analysis Time...: 13:39

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 11:00 Date Received...: 04/29/08

<u>PARAMETER</u>	<u>SAMPLE AMOUNT</u>	<u>SPIKE AMT</u>	<u>MEASRD AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>RPD</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
------------------	----------------------	------------------	----------------------	--------------	----------------------	------------	---------------	-----------------------------------	---------------------

MS Lot-Sample #: D8D290302-002 Prep Batch #...: 8123327

Mercury

ND	5.00	5.28	ug/L	106			SW846 7470A	05/05-05/06/08	KL8HQ1AC
ND	5.00	5.18	ug/L	104	1.9		SW846 7470A	05/05-05/06/08	KL8HQ1AD

Dilution Factor: 1

Analysis Time...: 13:39

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 11:27 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RECOVERY</u> <u>LIMITS</u>	<u>RPD</u>	<u>RPD</u> <u>LIMITS</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
------------------	-----------------------------------	----------------------------------	------------	-----------------------------	---------------	---	-------------------------------

MS Lot-Sample #: D8E010324-003 Prep Batch #...: 8123335

Mercury	37 N	(88 - 111)			SW846 7470A	05/05-05/06/08	KME2M1AP
	39 N	(88 - 111)	4.6	(0-10)	SW846 7470A	05/05-05/06/08	KME2M1AQ

Dilution Factor: 1

Analysis Time...: 13:02

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 11:27 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>SAMPLE AMOUNT</u>	<u>SPIKE AMT</u>	<u>MEASRD AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>RPD</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
------------------	----------------------	------------------	----------------------	--------------	----------------------	------------	---------------	-----------------------------------	---------------------

MS Lot-Sample #: D8E010324-003 Prep Batch #...: 8123335

Mercury

ND	5.00	1.87	N	ug/L	37		SW846 7470A	05/05-05/06/08	KME2M1AP
ND	5.00	1.96	N	ug/L	39	4.6	SW846 7470A	05/05-05/06/08	KME2M1AQ

Dilution Factor: 1
Analysis Time..: 13:02

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208
 Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

Matrix.....: WATER

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
MS Lot-Sample #: D8D300228-001 Prep Batch #...: 8126297							
Arsenic	107	(79 - 120)			SW846 6020	05/08-05/09/08	KL94A1CN
	108	(79 - 120)	1.3	(0-30)	SW846 6020	05/08-05/09/08	KL94A1CP
			Dilution Factor: 1				
			Analysis Time...: 21:01				
Antimony	104	(80 - 117)			SW846 6020	05/08-05/09/08	KL94A1CQ
	104	(80 - 117)	0.04	(0-30)	SW846 6020	05/08-05/09/08	KL94A1CR
			Dilution Factor: 1				
			Analysis Time...: 21:01				
Thallium	99	(77 - 124)			SW846 6020	05/08-05/09/08	KL94A1CT
	99	(77 - 124)	0.35	(0-30)	SW846 6020	05/08-05/09/08	KL94A1CU
			Dilution Factor: 1				
			Analysis Time...: 21:01				
Beryllium	106	(76 - 126)			SW846 6020	05/08-05/09/08	KL94A1CV
	105	(76 - 126)	0.80	(0-30)	SW846 6020	05/08-05/09/08	KL94A1CW
			Dilution Factor: 1				
			Analysis Time...: 21:01				
MS Lot-Sample #: D8D300228-001 Prep Batch #...: 8126338							
Silver	110	(75 - 141)			SW846 6010B	05/06-05/07/08	KL94A1CX
	112	(75 - 141)	1.4	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1C0
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Barium	100	(85 - 120)			SW846 6010B	05/06-05/07/08	KL94A1C1
	99	(85 - 120)	1.0	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1C2
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Cadmium	98	(82 - 119)			SW846 6010B	05/06-05/07/08	KL94A1C3
	98	(82 - 119)	0.08	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1C4
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Chromium	100	(73 - 135)			SW846 6010B	05/06-05/07/08	KL94A1C5
	101	(73 - 135)	0.50	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1C6
			Dilution Factor: 1				
			Analysis Time...: 23:12				

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

PARAMETER	PERCENT RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Copper	99	(82 - 129)			SW846 6010B	05/06-05/07/08	KL94A1C7
	99	(82 - 129)	0.10	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1C8
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Lead	98	(89 - 121)			SW846 6010B	05/06-05/07/08	KL94A1C9
	98	(89 - 121)	0.15	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DA
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Selenium	100	(71 - 140)			SW846 6010B	05/06-05/07/08	KL94A1DC
	100	(71 - 140)	0.12	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DD
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Zinc	97	(60 - 137)			SW846 6010B	05/06-05/07/08	KL94A1DE
	97	(60 - 137)	0.05	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DF
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Iron	91	(52 - 155)			SW846 6010B	05/06-05/07/08	KL94A1DG
	89	(52 - 155)	1.2	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DH
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Cobalt	96	(82 - 119)			SW846 6010B	05/06-05/07/08	KL94A1DJ
	96	(82 - 119)	0.14	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DK
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Nickel	97	(84 - 120)			SW846 6010B	05/06-05/07/08	KL94A1DL
	97	(84 - 120)	0.16	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DM
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Vanadium	99	(85 - 120)			SW846 6010B	05/06-05/07/08	KL94A1DN
	99	(85 - 120)	0.22	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DP
			Dilution Factor: 1				
			Analysis Time..: 23:12				
Sodium	104	(70 - 203)			SW846 6010B	05/06-05/07/08	KL94A1DQ
	103	(70 - 203)	0.51	(0-40)	SW846 6010B	05/06-05/07/08	KL94A1DR
			Dilution Factor: 1				
			Analysis Time..: 23:12				

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Calcium	94	(48 - 153)			SW846 6010B	05/06-05/07/08	KL94A1DT
	93	(48 - 153)	0.67	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DU
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Potassium	104	(76 - 132)			SW846 6010B	05/06-05/07/08	KL94A1DV
	104	(76 - 132)	0.24	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1DW
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Magnesium	97	(62 - 146)			SW846 6010B	05/06-05/07/08	KL94A1DX
	98	(62 - 146)	0.65	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1D0
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Aluminum	116	(83 - 119)			SW846 6010B	05/06-05/07/08	KL94A1D1
	117	(83 - 119)	0.68	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1D2
			Dilution Factor: 1				
			Analysis Time...: 23:12				
Manganese	94	(79 - 121)			SW846 6010B	05/06-05/07/08	KL94A1D3
	95	(79 - 121)	0.58	(0-25)	SW846 6010B	05/06-05/07/08	KL94A1D4
			Dilution Factor: 1				
			Analysis Time...: 23:12				

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
-----------	---------------	-----------	---------------	-------	---------------	-----	--------	----------------------------	--------------

MS Lot-Sample #: D8D300228-001 Prep Batch #...: 8126297

Arsenic

1.3	40.0	44.1	ug/L	107			SW846 6020	05/08-05/09/08	KL94A1CN
1.3	40.0	44.6	ug/L	108	1.3		SW846 6020	05/08-05/09/08	KL94A1CP
Dilution Factor: 1									
Analysis Time...: 21:01									

Antimony

0.088	40.0	41.8	ug/L	104			SW846 6020	05/08-05/09/08	KL94A1CQ
0.088	40.0	41.8	ug/L	104	0.04		SW846 6020	05/08-05/09/08	KL94A1CR
Dilution Factor: 1									
Analysis Time...: 21:01									

Thallium

0.33	40.0	40.0	ug/L	99			SW846 6020	05/08-05/09/08	KL94A1CT
0.33	40.0	40.1	ug/L	99	0.35		SW846 6020	05/08-05/09/08	KL94A1CU
Dilution Factor: 1									
Analysis Time...: 21:01									

Beryllium

ND	40.0	42.6	ug/L	106			SW846 6020	05/08-05/09/08	KL94A1CV
ND	40.0	42.2	ug/L	105	0.80		SW846 6020	05/08-05/09/08	KL94A1CW
Dilution Factor: 1									
Analysis Time...: 21:01									

MS Lot-Sample #: D8D300228-001 Prep Batch #...: 8126338

Silver

ND	50.0	55.0	ug/L	110			SW846 6010B	05/06-05/07/08	KL94A1CX
ND	50.0	55.8	ug/L	112	1.4		SW846 6010B	05/06-05/07/08	KL94A1C0
Dilution Factor: 1									
Analysis Time...: 23:12									

Barium

13	2000	2010	ug/L	100			SW846 6010B	05/06-05/07/08	KL94A1C1
13	2000	1990	ug/L	99	1.0		SW846 6010B	05/06-05/07/08	KL94A1C2
Dilution Factor: 1									
Analysis Time...: 23:12									

Cadmium

ND	100	98.5	ug/L	98			SW846 6010B	05/06-05/07/08	KL94A1C3
ND	100	98.6	ug/L	98	0.08		SW846 6010B	05/06-05/07/08	KL94A1C4
Dilution Factor: 1									
Analysis Time...: 23:12									

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #....: 58826208
 Date Sampled....: 04/29/08 09:05 Date Received...: 04/30/08

Matrix.....: WATER

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium									
	20	200	220	ug/L	100		SW846 6010B	05/06-05/07/08	KL94A1C5
	20	200	222	ug/L	101	0.50	SW846 6010B	05/06-05/07/08	KL94A1C6
Dilution Factor: 1									
Analysis Time...: 23:12									
Copper									
	ND	250	250	ug/L	99		SW846 6010B	05/06-05/07/08	KL94A1C7
	ND	250	250	ug/L	99	0.10	SW846 6010B	05/06-05/07/08	KL94A1C8
Dilution Factor: 1									
Analysis Time...: 23:12									
Lead									
	ND	500	490	ug/L	98		SW846 6010B	05/06-05/07/08	KL94A1C9
	ND	500	489	ug/L	98	0.15	SW846 6010B	05/06-05/07/08	KL94A1DA
Dilution Factor: 1									
Analysis Time...: 23:12									
Selenium									
	ND	2000	2010	ug/L	100		SW846 6010B	05/06-05/07/08	KL94A1DC
	ND	2000	2010	ug/L	100	0.12	SW846 6010B	05/06-05/07/08	KL94A1DD
Dilution Factor: 1									
Analysis Time...: 23:12									
Zinc									
	8.8	500	493	ug/L	97		SW846 6010B	05/06-05/07/08	KL94A1DE
	8.8	500	493	ug/L	97	0.05	SW846 6010B	05/06-05/07/08	KL94A1DF
Dilution Factor: 1									
Analysis Time...: 23:12									
Iron									
	830	1000	1740	ug/L	91		SW846 6010B	05/06-05/07/08	KL94A1DG
	830	1000	1710	ug/L	89	1.2	SW846 6010B	05/06-05/07/08	KL94A1DH
Dilution Factor: 1									
Analysis Time...: 23:12									
Cobalt									
	ND	500	481	ug/L	96		SW846 6010B	05/06-05/07/08	KL94A1DJ
	ND	500	482	ug/L	96	0.14	SW846 6010B	05/06-05/07/08	KL94A1DK
Dilution Factor: 1									
Analysis Time...: 23:12									

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/29/08 09:05 Date Received...: 04/30/08

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Nickel									
	ND	500	490	ug/L	97		SW846 6010B	05/06-05/07/08	KL94A1DL
	ND	500	491	ug/L	97	0.16	SW846 6010B	05/06-05/07/08	KL94A1DM
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Vanadium									
	6.5	500	501	ug/L	99		SW846 6010B	05/06-05/07/08	KL94A1DN
	6.5	500	502	ug/L	99	0.22	SW846 6010B	05/06-05/07/08	KL94A1DP
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Sodium									
	7100	50000	59100	ug/L	104		SW846 6010B	05/06-05/07/08	KL94A1DQ
	7100	50000	58800	ug/L	103	0.51	SW846 6010B	05/06-05/07/08	KL94A1DR
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Calcium									
	38000	50000	84700	ug/L	94		SW846 6010B	05/06-05/07/08	KL94A1DT
	38000	50000	84200	ug/L	93	0.67	SW846 6010B	05/06-05/07/08	KL94A1DU
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Potassium									
	770	50000	52700	ug/L	104		SW846 6010B	05/06-05/07/08	KL94A1DV
	770	50000	52600	ug/L	104	0.24	SW846 6010B	05/06-05/07/08	KL94A1DW
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Magnesium									
	14000	50000	62700	ug/L	97		SW846 6010B	05/06-05/07/08	KL94A1DX
	14000	50000	63100	ug/L	98	0.65	SW846 6010B	05/06-05/07/08	KL94A1D0
	Dilution Factor: 1								
	Analysis Time...: 23:12								
Aluminum									
	930	2000	3260	ug/L	116		SW846 6010B	05/06-05/07/08	KL94A1D1
	930	2000	3280	ug/L	117	0.68	SW846 6010B	05/06-05/07/08	KL94A1D2
	Dilution Factor: 1								
	Analysis Time...: 23:12								

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled....: 04/29/08 09:05 Date Received...: 04/30/08

<u>PARAMETER</u>	<u>SAMPLE AMOUNT</u>	<u>SPIKE AMT</u>	<u>MEASRD AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>RPD</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Manganese	90	500	562	ug/L	94		SW846 6010B	05/06-05/07/08	KL94A1D3
	90	500	566	ug/L	95	0.58	SW846 6010B	05/06-05/07/08	KL94A1D4

Dilution Factor: 1
Analysis Time...: 23:12

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
MS Lot-Sample #: D8E010209-001 Prep Batch #...: 8126373							
Silver	97	(75 - 141)			SW846 6010B	05/09-05/12/08	KMDXH1C1
	101	(75 - 141)	3.8	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1C2
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Barium	100	(85 - 120)			SW846 6010B	05/09-05/12/08	KMDXH1C3
	101	(85 - 120)	0.83	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1C4
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Cadmium	100	(82 - 119)			SW846 6010B	05/09-05/12/08	KMDXH1C5
	103	(82 - 119)	2.6	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1C6
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Chromium	100	(73 - 135)			SW846 6010B	05/09-05/12/08	KMDXH1C7
	103	(73 - 135)	2.7	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1C8
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Copper	97	(82 - 129)			SW846 6010B	05/09-05/12/08	KMDXH1C9
	99	(82 - 129)	2.3	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DA
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Lead	96	(89 - 121)			SW846 6010B	05/09-05/12/08	KMDXH1DC
	101	(89 - 121)	4.7	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DD
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Selenium	99	(71 - 140)			SW846 6010B	05/09-05/12/08	KMDXH1DE
	103	(71 - 140)	4.2	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DF
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Zinc	89	(60 - 137)			SW846 6010B	05/09-05/12/08	KMDXH1DG
	95	(60 - 137)	7.3	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DH
			Dilution Factor: 1				
			Analysis Time...: 12:02				

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

PARAMETER	PERCENT	RECOVERY	RPD		METHOD	PREPARATION-	WORK
	RECOVERY	LIMITS	RPD	LIMITS		ANALYSIS DATE	ORDER #
Iron	106	(52 - 155)			SW846 6010B	05/09-05/12/08	KMDXH1DJ
	105	(52 - 155)	0.98	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DK
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Cobalt	96	(82 - 119)			SW846 6010B	05/09-05/12/08	KMDXH1DL
	99	(82 - 119)	3.0	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DM
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Nickel	96	(84 - 120)			SW846 6010B	05/09-05/12/08	KMDXH1DN
	99	(84 - 120)	3.2	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DP
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Vanadium	97	(85 - 120)			SW846 6010B	05/09-05/12/08	KMDXH1DQ
	100	(85 - 120)	3.0	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DR
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Sodium	102	(70 - 203)			SW846 6010B	05/09-05/12/08	KMDXH1DT
	104	(70 - 203)	1.4	(0-40)	SW846 6010B	05/09-05/12/08	KMDXH1DU
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Calcium	99	(48 - 153)			SW846 6010B	05/09-05/12/08	KMDXH1DV
	98	(48 - 153)	0.68	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1DW
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Potassium	99	(76 - 132)			SW846 6010B	05/09-05/12/08	KMDXH1DX
	100	(76 - 132)	0.97	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1D0
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Magnesium	89	(62 - 146)			SW846 6010B	05/09-05/12/08	KMDXH1D1
	95	(62 - 146)	6.2	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1D2
			Dilution Factor: 1				
			Analysis Time...: 12:02				
Aluminum	144 N	(83 - 119)			SW846 6010B	05/09-05/12/08	KMDXH1D3
	143 N	(83 - 119)	0.74	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1D4
			Dilution Factor: 1				
			Analysis Time...: 12:02				

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Manganese	94	(79 - 121)			SW846 6010B	05/09-05/12/08	KMDXH1D5
	98	(79 - 121)	3.7	(0-25)	SW846 6010B	05/09-05/12/08	KMDXH1D6

Dilution Factor: 1

Analysis Time...: 12:02

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled....: 04/30/08 07:46 Date Received...: 05/01/08

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
-----------	---------------	-----------	---------------	-------	---------------	-----	--------	----------------------------	--------------

MS Lot-Sample #: D8E010209-001 Prep Batch #....: 8126373

Silver

ND	50.0	48.6	ug/L	97			SW846 6010B	05/09-05/12/08	KMDXH1C1
ND	50.0	50.5	ug/L	101	3.8		SW846 6010B	05/09-05/12/08	KMDXH1C2
Dilution Factor: 1									
Analysis Time...: 12:02									

Barium

12	2000	2010	ug/L	100			SW846 6010B	05/09-05/12/08	KMDXH1C3
12	2000	2030	ug/L	101	0.83		SW846 6010B	05/09-05/12/08	KMDXH1C4
Dilution Factor: 1									
Analysis Time...: 12:02									

Cadmium

ND	100	101	ug/L	100			SW846 6010B	05/09-05/12/08	KMDXH1C5
ND	100	103	ug/L	103	2.6		SW846 6010B	05/09-05/12/08	KMDXH1C6
Dilution Factor: 1									
Analysis Time...: 12:02									

Chromium

3.4	200	204	ug/L	100			SW846 6010B	05/09-05/12/08	KMDXH1C7
3.4	200	209	ug/L	103	2.7		SW846 6010B	05/09-05/12/08	KMDXH1C8
Dilution Factor: 1									
Analysis Time...: 12:02									

Copper

ND	250	244	ug/L	97			SW846 6010B	05/09-05/12/08	KMDXH1C9
ND	250	250	ug/L	99	2.3		SW846 6010B	05/09-05/12/08	KMDXH1DA
Dilution Factor: 1									
Analysis Time...: 12:02									

Lead

ND	500	482	ug/L	96			SW846 6010B	05/09-05/12/08	KMDXH1DC
ND	500	505	ug/L	101	4.7		SW846 6010B	05/09-05/12/08	KMDXH1DD
Dilution Factor: 1									
Analysis Time...: 12:02									

Selenium

ND	2000	1980	ug/L	99			SW846 6010B	05/09-05/12/08	KMDXH1DE
ND	2000	2070	ug/L	103	4.2		SW846 6010B	05/09-05/12/08	KMDXH1DF
Dilution Factor: 1									
Analysis Time...: 12:02									

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled....: 04/30/08 07:46 Date Received...: 05/01/08

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Zinc									
	ND	500	445	ug/L	89		SW846 6010B	05/09-05/12/08	KMDXH1DG
	ND	500	479	ug/L	95	7.3	SW846 6010B	05/09-05/12/08	KMDXH1DH
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Iron									
	380	1000	1440	ug/L	106		SW846 6010B	05/09-05/12/08	KMDXH1DJ
	380	1000	1430	ug/L	105	0.98	SW846 6010B	05/09-05/12/08	KMDXH1DK
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Cobalt									
	ND	500	480	ug/L	96		SW846 6010B	05/09-05/12/08	KMDXH1DL
	ND	500	495	ug/L	99	3.0	SW846 6010B	05/09-05/12/08	KMDXH1DM
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Nickel									
	ND	500	484	ug/L	96		SW846 6010B	05/09-05/12/08	KMDXH1DN
	ND	500	500	ug/L	99	3.2	SW846 6010B	05/09-05/12/08	KMDXH1DP
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Vanadium									
	3.2	500	488	ug/L	97		SW846 6010B	05/09-05/12/08	KMDXH1DQ
	3.2	500	503	ug/L	100	3.0	SW846 6010B	05/09-05/12/08	KMDXH1DR
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Sodium									
	5100	50000	56100	ug/L	102		SW846 6010B	05/09-05/12/08	KMDXH1DT
	5100	50000	56900	ug/L	104	1.4	SW846 6010B	05/09-05/12/08	KMDXH1DU
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Calcium									
	42000	50000	90900	ug/L	99		SW846 6010B	05/09-05/12/08	KMDXH1DV
	42000	50000	90300	ug/L	98	0.68	SW846 6010B	05/09-05/12/08	KMDXH1DW
			Dilution Factor: 1						
			Analysis Time...: 12:02						

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

TOTAL Metals

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 07:46 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>SAMPLE AMOUNT</u>	<u>SPIKE AMT</u>	<u>MEASRD AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>RPD</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>WORK ORDER #</u>
Potassium									
	460	50000	49800	ug/L	99		SW846 6010B	05/09-05/12/08	KMDXH1DX
	460	50000	50300	ug/L	100	0.97	SW846 6010B	05/09-05/12/08	KMDXH1D0
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Magnesium									
	3800	50000	48300	ug/L	89		SW846 6010B	05/09-05/12/08	KMDXH1D1
	3800	50000	51400	ug/L	95	6.2	SW846 6010B	05/09-05/12/08	KMDXH1D2
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Aluminum									
	670	2000	3560 N	ug/L	144		SW846 6010B	05/09-05/12/08	KMDXH1D3
	670	2000	3530 N	ug/L	143	0.74	SW846 6010B	05/09-05/12/08	KMDXH1D4
			Dilution Factor: 1						
			Analysis Time...: 12:02						
Manganese									
	ND	500	477	ug/L	94		SW846 6010B	05/09-05/12/08	KMDXH1D5
	ND	500	495	ug/L	98	3.7	SW846 6010B	05/09-05/12/08	KMDXH1D6
			Dilution Factor: 1						
			Analysis Time...: 12:02						

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

METHOD BLANK REPORT

General Chemistry

Client Lot #....: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	PREP
		LIMIT	UNITS		ANALYSIS DATE	BATCH #
Ammonia as N	ND	Work Order #: KM5WG1AA 0.050	mg/L	MB Lot-Sample #: D8E130000-558 MCAWW 350.1	D8E130000-558 05/13/08	8134558
		Dilution Factor: 1 Analysis Time...: 09:15				
Ammonia as N	ND	Work Order #: KM5WH1AA 0.050	mg/L	MB Lot-Sample #: D8E130000-560 MCAWW 350.1	D8E130000-560 05/13/08	8134560
		Dilution Factor: 1 Analysis Time...: 09:15				
Chloride	ND	Work Order #: KMM581AA 3.0	mg/L	MB Lot-Sample #: D8E010000-176 MCAWW 300.0A	D8E010000-176 04/30/08	8122176
		Dilution Factor: 1 Analysis Time...: 10:07				
Chloride	0.67 B	Work Order #: KMFXT1AA 3.0	mg/L	MB Lot-Sample #: D8E020000-196 MCAWW 300.0A	D8E020000-196 05/01/08	8123196
		Dilution Factor: 1 Analysis Time...: 15:45				
Color	ND	Work Order #: KMGMR1AA 5.0	No Units	MB Lot-Sample #: D8D300000-557 MCAWW 110.2	D8D300000-557 04/30/08	8121557
		Dilution Factor: 1 Analysis Time...: 09:00				
Color	ND	Work Order #: KMG51AA 5.0	No Units	MB Lot-Sample #: D8E010000-604 MCAWW 110.2	D8E010000-604 05/01/08	8122604
		Dilution Factor: 1 Analysis Time...: 15:14				
Fluoride	ND	Work Order #: KMM551AA 0.50	mg/L	MB Lot-Sample #: D8E010000-181 MCAWW 300.0A	D8E010000-181 04/30/08	8122181
		Dilution Factor: 1 Analysis Time...: 10:07				
Fluoride	ND	Work Order #: KMF51AA 0.50	mg/L	MB Lot-Sample #: D8E020000-199 MCAWW 300.0A	D8E020000-199 05/01/08	8123199
		Dilution Factor: 1 Analysis Time...: 15:45				
Nitrate	ND	Work Order #: KMM6H1AA 0.50	mg/L	MB Lot-Sample #: D8E010000-172 MCAWW 300.0A	D8E010000-172 04/30/08	8122172
		Dilution Factor: 1 Analysis Time...: 10:07				

(Continued on next page)

METHOD BLANK REPORT

General Chemistry

Client Lot #....: 58826208

Matrix.....: WATER

PARAMETER	RESULT	REPORTING		METHOD	PREPARATION-	PREP
		LIMIT	UNITS		ANALYSIS DATE	BATCH #
Nitrate	ND	Work Order #: KMFYW1AA 0.50	mg/L	MB Lot-Sample #: D8E020000-197 MCAWW 300.0A	D8E020000-197 05/01/08	8123197
		Dilution Factor: 1				
		Analysis Time...: 15:45				
Sulfate	ND	Work Order #: KMM6Q1AA 5.0	mg/L	MB Lot-Sample #: D8E010000-179 MCAWW 300.0A	D8E010000-179 04/30/08	8122179
		Dilution Factor: 1				
		Analysis Time...: 10:07				
Sulfate	ND	Work Order #: KMFY01AA 5.0	mg/L	MB Lot-Sample #: D8E020000-198 MCAWW 300.0A	D8E020000-198 05/01/08	8123198
		Dilution Factor: 1				
		Analysis Time...: 15:45				
Total Alkalinity	3.9 B	Work Order #: KM43E1AA 5.0	mg/L	MB Lot-Sample #: D8E120000-129 MCAWW 310.1	D8E120000-129 05/10/08	8133129
		Dilution Factor: 1				
		Analysis Time...: 13:34				
Total Alkalinity	3.0 B	Work Order #: KM49V1AA 5.0	mg/L	MB Lot-Sample #: D8E130000-147 MCAWW 310.1	D8E130000-147 05/12/08	8134147
		Dilution Factor: 1				
		Analysis Time...: 16:08				
Total Dissolved Solids	ND	Work Order #: KMPNA1AA 10	mg/L	MB Lot-Sample #: D8E020000-154 MCAWW 160.1	D8E020000-154 05/01/08	8123154
		Dilution Factor: 1				
		Analysis Time...: 19:10				
Total Dissolved Solids	ND	Work Order #: KMTV71AA 10	mg/L	MB Lot-Sample #: D8E050000-147 MCAWW 160.1	D8E050000-147 05/02/08	8126147
		Dilution Factor: 1				
		Analysis Time...: 18:50				
Total Dissolved Solids	ND	Work Order #: KM2Q81AA 10	mg/L	MB Lot-Sample #: D8E060000-623 MCAWW 160.1	D8E060000-623 05/06/08	8127623
		Dilution Factor: 1				
		Analysis Time...: 15:45				

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

B Estimated result. Result is less than RL.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Lot-Sample #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Ammonia as N		WO#:KM5WG1AC-LCS/KM5WG1AD-LCSD LCS Lot-Sample#: D8E130000-558					
97		(90 - 110)			MCAWW 350.1	05/13/08	8134558
99		(90 - 110)	1.6	(0-10)	MCAWW 350.1	05/13/08	8134558
		Dilution Factor: 1		Analysis Time...: 09:15			
Ammonia as N		WO#:KM5WH1AC-LCS/KM5WH1AD-LCSD LCS Lot-Sample#: D8E130000-560					
99		(90 - 110)			MCAWW 350.1	05/13/08	8134560
98		(90 - 110)	0.38	(0-10)	MCAWW 350.1	05/13/08	8134560
		Dilution Factor: 1		Analysis Time...: 09:15			
Chloride		WO#:KMFXT1AC-LCS/KMFXT1AD-LCSD LCS Lot-Sample#: D8E020000-196					
99		(90 - 110)			MCAWW 300.0A	05/01/08	8123196
99		(90 - 110)	0.14	(0-10)	MCAWW 300.0A	05/01/08	8123196
		Dilution Factor: 1		Analysis Time...: 15:13			
Chloride		WO#:KMM581AC-LCS/KMM581AD-LCSD LCS Lot-Sample#: D8E010000-176					
99		(90 - 110)			MCAWW 300.0A	04/30/08	8122176
99		(90 - 110)	0.07	(0-10)	MCAWW 300.0A	04/30/08	8122176
		Dilution Factor: 1		Analysis Time...: 09:32			
Fluoride		WO#:KMFYG1AC-LCS/KMFYG1AD-LCSD LCS Lot-Sample#: D8E020000-199					
100		(90 - 110)			MCAWW 300.0A	05/01/08	8123199
101		(90 - 110)	0.26	(0-10)	MCAWW 300.0A	05/01/08	8123199
		Dilution Factor: 1		Analysis Time...: 15:13			
Fluoride		WO#:KMM551AC-LCS/KMM551AD-LCSD LCS Lot-Sample#: D8E010000-181					
105		(90 - 110)			MCAWW 300.0A	04/30/08	8122181
104		(90 - 110)	0.37	(0-10)	MCAWW 300.0A	04/30/08	8122181
		Dilution Factor: 1		Analysis Time...: 09:32			
Nitrate		WO#:KMFYW1AC-LCS/KMFYW1AD-LCSD LCS Lot-Sample#: D8E020000-197					
98		(90 - 110)			MCAWW 300.0A	05/01/08	8123197
98		(90 - 110)	0.02	(0-10)	MCAWW 300.0A	05/01/08	8123197
		Dilution Factor: 1		Analysis Time...: 15:13			
Nitrate		WO#:KMM6H1AC-LCS/KMM6H1AD-LCSD LCS Lot-Sample#: D8E010000-172					
100		(90 - 110)			MCAWW 300.0A	04/30/08	8122172
100		(90 - 110)	0.0	(0-10)	MCAWW 300.0A	04/30/08	8122172
		Dilution Factor: 1		Analysis Time...: 09:32			

(Continued on next page)

LABORATORY CONTROL SAMPLE EVALUATION REPORT

General Chemistry

Lot-Sample #...: 58826208

Matrix.....: WATER

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Sulfate		WO#:KMF01AC-LCS/KMF01AD-LCSD LCS Lot-Sample#: D8E020000-198					
	99	(90 - 110)			MCAWW 300.0A	05/01/08	8123198
	99	(90 - 110)	0.68	(0-10)	MCAWW 300.0A	05/01/08	8123198
		Dilution Factor: 1		Analysis Time...: 15:13			
Sulfate		WO#:KMM6Q1AC-LCS/KMM6Q1AD-LCSD LCS Lot-Sample#: D8E010000-179					
	101	(90 - 110)			MCAWW 300.0A	04/30/08	8122179
	101	(90 - 110)	0.46	(0-10)	MCAWW 300.0A	04/30/08	8122179
		Dilution Factor: 1		Analysis Time...: 09:32			
Total Alkalinity		WO#:KM43E1AC-LCS/KM43E1AD-LCSD LCS Lot-Sample#: D8E120000-129					
	98	(90 - 110)			MCAWW 310.1	05/10/08	8133129
	102	(90 - 110)	4.7	(0-10)	MCAWW 310.1	05/10/08	8133129
		Dilution Factor: 1		Analysis Time...: 13:29			
Total Alkalinity		WO#:KM49V1AC-LCS/KM49V1AD-LCSD LCS Lot-Sample#: D8E130000-147					
	101	(90 - 110)			MCAWW 310.1	05/12/08	8134147
	100	(90 - 110)	1.1	(0-10)	MCAWW 310.1	05/12/08	8134147
		Dilution Factor: 1		Analysis Time...: 16:08			
Total Dissolved Solids		WO#:KMPNA1AC-LCS/KMPNA1AD-LCSD LCS Lot-Sample#: D8E020000-154					
	98	(86 - 106)			MCAWW 160.1	05/01/08	8123154
	99	(86 - 106)	1.0	(0-20)	MCAWW 160.1	05/01/08	8123154
		Dilution Factor: 1		Analysis Time...: 19:10			
Total Dissolved Solids		WO#:KMTV71AC-LCS/KMTV71AD-LCSD LCS Lot-Sample#: D8E050000-147					
	98	(86 - 106)			MCAWW 160.1	05/02/08	8126147
	100	(86 - 106)	2.2	(0-20)	MCAWW 160.1	05/02/08	8126147
		Dilution Factor: 1		Analysis Time...: 18:50			
Total Dissolved Solids		WO#:KM2Q81AC-LCS/KM2Q81AD-LCSD LCS Lot-Sample#: D8E060000-623					
	99	(86 - 106)			MCAWW 160.1	05/06/08	8127623
	99	(86 - 106)	0.20	(0-20)	MCAWW 160.1	05/06/08	8127623
		Dilution Factor: 1		Analysis Time...: 15:45			

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Lot-Sample #....: 58826208

Matrix.....: WATER

PARAMETER	SPIKE	MEASURED		PERCNT			PREPARATION-	PREP
	AMOUNT	AMOUNT	UNITS	RECVRY	RPD	METHOD	ANALYSIS DATE	BATCH #
Ammonia as N		WO#:KM5WG1AC-LCS/KM5WG1AD-LCSD LCS Lot-Sample#: D8E130000-558						
	4.00	3.89	mg/L	97		MCAWW 350.1	05/13/08	8134558
	4.00	3.95	mg/L	99	1.6	MCAWW 350.1	05/13/08	8134558
				Dilution Factor: 1		Analysis Time..: 09:15		
Ammonia as N		WO#:KM5WH1AC-LCS/KM5WH1AD-LCSD LCS Lot-Sample#: D8E130000-560						
	4.00	3.95	mg/L	99		MCAWW 350.1	05/13/08	8134560
	4.00	3.93	mg/L	98	0.38	MCAWW 350.1	05/13/08	8134560
				Dilution Factor: 1		Analysis Time..: 09:15		
Chloride		WO#:KMFXT1AC-LCS/KMFXT1AD-LCSD LCS Lot-Sample#: D8E020000-196						
	25.0	24.8	mg/L	99		MCAWW 300.0A	05/01/08	8123196
	25.0	24.7	mg/L	99	0.14	MCAWW 300.0A	05/01/08	8123196
				Dilution Factor: 1		Analysis Time..: 15:13		
Chloride		WO#:KMM581AC-LCS/KMM581AD-LCSD LCS Lot-Sample#: D8E010000-176						
	25.0	24.8	mg/L	99		MCAWW 300.0A	04/30/08	8122176
	25.0	24.8	mg/L	99	0.07	MCAWW 300.0A	04/30/08	8122176
				Dilution Factor: 1		Analysis Time..: 09:32		
Fluoride		WO#:KMFYG1AC-LCS/KMFYG1AD-LCSD LCS Lot-Sample#: D8E020000-199						
	5.00	5.02	mg/L	100		MCAWW 300.0A	05/01/08	8123199
	5.00	5.04	mg/L	101	0.26	MCAWW 300.0A	05/01/08	8123199
				Dilution Factor: 1		Analysis Time..: 15:13		
Fluoride		WO#:KMM551AC-LCS/KMM551AD-LCSD LCS Lot-Sample#: D8E010000-181						
	5.00	5.24	mg/L	105		MCAWW 300.0A	04/30/08	8122181
	5.00	5.22	mg/L	104	0.37	MCAWW 300.0A	04/30/08	8122181
				Dilution Factor: 1		Analysis Time..: 09:32		
Nitrate		WO#:KMFYW1AC-LCS/KMFYW1AD-LCSD LCS Lot-Sample#: D8E020000-197						
	5.00	4.91	mg/L	98		MCAWW 300.0A	05/01/08	8123197
	5.00	4.91	mg/L	98	0.02	MCAWW 300.0A	05/01/08	8123197
				Dilution Factor: 1		Analysis Time..: 15:13		
Nitrate		WO#:KMM6H1AC-LCS/KMM6H1AD-LCSD LCS Lot-Sample#: D8E010000-172						
	5.00	4.99	mg/L	100		MCAWW 300.0A	04/30/08	8122172
	5.00	4.99	mg/L	100	0.0	MCAWW 300.0A	04/30/08	8122172
				Dilution Factor: 1		Analysis Time..: 09:32		

(Continued on next page)

LABORATORY CONTROL SAMPLE DATA REPORT

General Chemistry

Lot-Sample #...: 58826208

Matrix.....: WATER

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Sulfate								
							WO#: KMF01AC-LCS/KMF01AD-LCSD LCS Lot-Sample#: D8E020000-198	
	25.0	24.8	mg/L	99		MCAWW 300.0A	05/01/08	8123198
	25.0	24.6	mg/L	99	0.68	MCAWW 300.0A	05/01/08	8123198
						Dilution Factor: 1	Analysis Time..: 15:13	
Sulfate								
							WO#: KMM6Q1AC-LCS/KMM6Q1AD-LCSD LCS Lot-Sample#: D8E010000-179	
	25.0	25.3	mg/L	101		MCAWW 300.0A	04/30/08	8122179
	25.0	25.2	mg/L	101	0.46	MCAWW 300.0A	04/30/08	8122179
						Dilution Factor: 1	Analysis Time..: 09:32	
Total Alkalinity								
							WO#: KM43E1AC-LCS/KM43E1AD-LCSD LCS Lot-Sample#: D8E120000-129	
	200	195	mg/L	98		MCAWW 310.1	05/10/08	8133129
	200	205	mg/L	102	4.7	MCAWW 310.1	05/10/08	8133129
						Dilution Factor: 1	Analysis Time..: 13:29	
Total Alkalinity								
							WO#: KM49V1AC-LCS/KM49V1AD-LCSD LCS Lot-Sample#: D8E130000-147	
	200	202	mg/L	101		MCAWW 310.1	05/12/08	8134147
	200	200	mg/L	100	1.1	MCAWW 310.1	05/12/08	8134147
						Dilution Factor: 1	Analysis Time..: 16:08	
Total Dissolved Solids								
							WO#: KMPNA1AC-LCS/KMPNA1AD-LCSD LCS Lot-Sample#: D8E020000-154	
	500	489	mg/L	98		MCAWW 160.1	05/01/08	8123154
	500	494	mg/L	99	1.0	MCAWW 160.1	05/01/08	8123154
						Dilution Factor: 1	Analysis Time..: 19:10	
Total Dissolved Solids								
							WO#: KMTV71AC-LCS/KMTV71AD-LCSD LCS Lot-Sample#: D8E050000-147	
	500	490	mg/L	98		MCAWW 160.1	05/02/08	8126147
	500	501	mg/L	100	2.2	MCAWW 160.1	05/02/08	8126147
						Dilution Factor: 1	Analysis Time..: 18:50	
Total Dissolved Solids								
							WO#: KM2Q81AC-LCS/KM2Q81AD-LCSD LCS Lot-Sample#: D8E060000-623	
	500	494	mg/L	99		MCAWW 160.1	05/06/08	8127623
	500	493	mg/L	99	0.20	MCAWW 160.1	05/06/08	8127623
						Dilution Factor: 1	Analysis Time..: 15:45	

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

MATRIX SPIKE SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 10:20 Date Received...: 05/01/08

PARAMETER	PERCENT	RECOVERY	RPD		METHOD	PREPARATION-	PREP
	RECOVERY	LIMITS	RPD	LIMITS		ANALYSIS DATE	BATCH #
Ammonia as N			WO#: KL96W1CG-MS/KL96W1CH-MSD		MS	Lot-Sample #:	D8D300233-010
	88 N	(90 - 110)			MCAWW 350.1	05/13/08	8134558
	99 *	(90 - 110)	11	(0-10)	MCAWW 350.1	05/13/08	8134558
			Dilution Factor: 1				
			Analysis Time...: 09:15				
Ammonia as N			WO#: KMEG11CP-MS/KMEG11CQ-MSD		MS	Lot-Sample #:	D8E010243-007
	100	(90 - 110)			MCAWW 350.1	05/13/08	8134560
	103	(90 - 110)	2.8	(0-10)	MCAWW 350.1	05/13/08	8134560
			Dilution Factor: 1				
			Analysis Time...: 09:15				
Chloride			WO#: KL9PJ1AN-MS/KL9PJ1AP-MSD		MS	Lot-Sample #:	D8D300177-001
	96	(80 - 120)			MCAWW 300.0A	04/30/08	8122176
	98	(80 - 120)	0.57	(0-20)	MCAWW 300.0A	04/30/08	8122176
			Dilution Factor: 20				
			Analysis Time...: 12:21				
Chloride			WO#: KMAGE1CM-MS/KMAGE1CN-MSD		MS	Lot-Sample #:	D8D300263-001
	102	(80 - 120)			MCAWW 300.0A	04/30-05/01/08	8122176
	101	(80 - 120)	0.14	(0-20)	MCAWW 300.0A	04/30-05/01/08	8122176
			Dilution Factor: 1				
			Analysis Time...: 11:54				
Chloride			WO#: KMDXH1CR-MS/KMDXH1CT-MSD		MS	Lot-Sample #:	D8E010209-001
	104	(80 - 120)			MCAWW 300.0A	05/01-05/02/08	8123196
	105	(80 - 120)	0.62	(0-20)	MCAWW 300.0A	05/01-05/02/08	8123196
			Dilution Factor: 1				
			Analysis Time...: 01:22				
Fluoride			WO#: KL94A1D5-MS/KL94A1D6-MSD		MS	Lot-Sample #:	D8D300228-001
	86	(80 - 120)			MCAWW 300.0A	04/30/08	8122181
	100	(80 - 120)	15	(0-20)	MCAWW 300.0A	04/30/08	8122181
			Dilution Factor: 1				
			Analysis Time...: 14:06				
Fluoride			WO#: KMAGE1CF-MS/KMAGE1CG-MSD		MS	Lot-Sample #:	D8D300263-001
	80	(80 - 120)			MCAWW 300.0A	04/30/08	8122181
	81	(80 - 120)	0.20	(0-20)	MCAWW 300.0A	04/30-05/01/08	8122181
			Dilution Factor: 1				
			Analysis Time...: 23:55				

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 10:20 Date Received...: 05/01/08

PARAMETER	PERCENT	RECOVERY	RPD		METHOD	PREPARATION-	PREP
	RECOVERY	LIMITS	RPD	LIMITS		ANALYSIS DATE	BATCH #
Fluoride	WO#: KMDXH1CP-MS/KMDXH1CQ-MSD MS Lot-Sample #: D8E010209-001						
	93	(80 - 120)			MCAWW 300.0A	05/01-05/02/08	8123199
	94	(80 - 120)	1.7	(0-20)	MCAWW 300.0A	05/01-05/02/08	8123199
	Dilution Factor: 1 Analysis Time...: 01:22						
Nitrate	WO#: KL9PJ1AQ-MS/KL9PJ1AR-MSD MS Lot-Sample #: D8D300177-001						
	99	(80 - 120)			MCAWW 300.0A	04/30/08	8122172
	102	(80 - 120)	3.2	(0-20)	MCAWW 300.0A	04/30/08	8122172
	Dilution Factor: 5 Analysis Time...: 11:29						
Nitrate	WO#: KL94A1D7-MS/KL94A1D8-MSD MS Lot-Sample #: D8D300228-001						
	97	(80 - 120)			MCAWW 300.0A	04/30/08	8122172
	103	(80 - 120)	3.2	(0-20)	MCAWW 300.0A	04/30/08	8122172
	Dilution Factor: 1 Analysis Time...: 14:06						
Nitrate	WO#: KMAGE1CK-MS/KMAGE1CL-MSD MS Lot-Sample #: D8D300263-001						
	102	(80 - 120)			MCAWW 300.0A	04/30/08	8122172
	102	(80 - 120)	0.63	(0-20)	MCAWW 300.0A	04/30-05/01/08	8122172
	Dilution Factor: 1 Analysis Time...: 23:55						
Nitrate	WO#: KMDXH1CU-MS/KMDXH1CV-MSD MS Lot-Sample #: D8E010209-001						
	110	(80 - 120)			MCAWW 300.0A	05/01/08	8123197
	108	(80 - 120)	0.74	(0-20)	MCAWW 300.0A	05/01/08	8123197
	Dilution Factor: 2 Analysis Time...: 19:18						
Sulfate	WO#: KL94A1D9-MS/KL94A1EA-MSD MS Lot-Sample #: D8D300228-001						
	99	(80 - 120)			MCAWW 300.0A	04/30/08	8122179
	104	(80 - 120)	4.3	(0-20)	MCAWW 300.0A	04/30/08	8122179
	Dilution Factor: 1 Analysis Time...: 14:06						
Sulfate	WO#: KMAGE1CP-MS/KMAGE1CQ-MSD MS Lot-Sample #: D8D300263-001						
	100	(80 - 120)			MCAWW 300.0A	04/30/08	8122179
	101	(80 - 120)	0.20	(0-20)	MCAWW 300.0A	04/30-05/01/08	8122179
	Dilution Factor: 1 Analysis Time...: 23:55						

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

General Chemistry

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 10:20 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Sulfate			WO#: KMDXH1CW-MS/KMDXH1CX-MSD		MS Lot-Sample #:	D8E010209-001	
	103	(80 - 120)			MCAWW 300.0A	05/01-05/02/08	8123198
	104	(80 - 120)	0.63	(0-20)	MCAWW 300.0A	05/01-05/02/08	8123198
			Dilution Factor: 1				
			Analysis Time...: 01:22				

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

* Relative percent difference (RPD) is outside stated control limits.

MATRIX SPIKE SAMPLE DATA REPORT

General Chemistry

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 10:20 Date Received...: 05/01/08

PARAMETER	SAMPLE SPIKE		MEASRD		PERCNT		PREPARATION-		PREP
	AMOUNT	AMT	AMOUNT	UNITS	RECVRY	RPD	METHOD	ANALYSIS DATE	
Ammonia as N			WO#: KL96W1CG-MS/KL96W1CH-MSD MS Lot-Sample #: D8D300233-010						
	0.039	4.00	3.57	N mg/L	88		MCAWW 350.1	05/13/08	8134558
	0.039	4.00	3.99	* mg/L	99	11	MCAWW 350.1	05/13/08	8134558
	Dilution Factor: 1								
	Analysis Time...: 09:15								
Ammonia as N			WO#: KMEG11CP-MS/KMEG11CQ-MSD MS Lot-Sample #: D8E010243-007						
	0.40	4.00	4.38	mg/L	100		MCAWW 350.1	05/13/08	8134560
	0.40	4.00	4.50	mg/L	103	2.8	MCAWW 350.1	05/13/08	8134560
	Dilution Factor: 1								
	Analysis Time...: 09:15								
Chloride			WO#: KL9PJ1AN-MS/KL9PJ1AP-MSD MS Lot-Sample #: D8D300177-001						
	970	500	1450	mg/L	96		MCAWW 300.0A	04/30/08	8122176
	970	500	1460	mg/L	98	0.57	MCAWW 300.0A	04/30/08	8122176
	Dilution Factor: 20								
	Analysis Time...: 12:21								
Chloride			WO#: KMAGE1CM-MS/KMAGE1CN-MSD MS Lot-Sample #: D8D300263-001						
	110	125	233	mg/L	102		MCAWW 300.0A	04/30-05/01/08	8122176
	110	125	233	mg/L	101	0.14	MCAWW 300.0A	04/30-05/01/08	8122176
	Dilution Factor: 1								
	Analysis Time...: 11:54								
Chloride			WO#: KMDXH1CR-MS/KMDXH1CT-MSD MS Lot-Sample #: D8E010209-001						
	11	25.0	36.7	mg/L	104		MCAWW 300.0A	05/01-05/02/08	8123196
	11	25.0	37.0	mg/L	105	0.62	MCAWW 300.0A	05/01-05/02/08	8123196
	Dilution Factor: 1								
	Analysis Time...: 01:22								
Fluoride			WO#: KL94A1D5-MS/KL94A1D6-MSD MS Lot-Sample #: D8D300228-001						
	ND	5.00	4.37	mg/L	86		MCAWW 300.0A	04/30/08	8122181
	ND	5.00	5.08	mg/L	100	15	MCAWW 300.0A	04/30/08	8122181
	Dilution Factor: 1								
	Analysis Time...: 14:06								
Fluoride			WO#: KMAGE1CF-MS/KMAGE1CG-MSD MS Lot-Sample #: D8D300263-001						
	7.5	5.00	11.5	mg/L	80		MCAWW 300.0A	04/30/08	8122181
	7.5	5.00	11.5	mg/L	81	0.20	MCAWW 300.0A	04/30-05/01/08	8122181
	Dilution Factor: 1								
	Analysis Time...: 23:55								

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

General Chemistry

Client Lot #...: 58826208

Matrix.....: WATER

Date Sampled...: 04/30/08 10:20 Date Received...: 05/01/08

PARAMETER	SAMPLE AMOUNT	SPIKE AMT	MEASRD AMOUNT	UNITS	PERCNT RECVRY	RPD	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Fluoride			WO#: KMDXH1CP-MS/KMDXH1CQ-MSD MS Lot-Sample #: D8E010209-001						
	ND	5.00	4.64	mg/L	93		MCAWW 300.0A	05/01-05/02/08	8123199
	ND	5.00	4.72	mg/L	94	1.7	MCAWW 300.0A	05/01-05/02/08	8123199
			Dilution Factor: 1						
			Analysis Time...: 01:22						
Nitrate			WO#: KL9PJ1AQ-MS/KL9PJ1AR-MSD MS Lot-Sample #: D8D300177-001						
	ND	25.0	24.7	mg/L	99		MCAWW 300.0A	04/30/08	8122172
	ND	25.0	25.5	mg/L	102	3.2	MCAWW 300.0A	04/30/08	8122172
			Dilution Factor: 5						
			Analysis Time...: 11:29						
Nitrate			WO#: KL94A1D7-MS/KL94A1D8-MSD MS Lot-Sample #: D8D300228-001						
	3.8	5.00	8.70	mg/L	97		MCAWW 300.0A	04/30/08	8122172
	3.8	5.00	8.98	mg/L	103	3.2	MCAWW 300.0A	04/30/08	8122172
			Dilution Factor: 1						
			Analysis Time...: 14:06						
Nitrate			WO#: KIMAGE1CK-MS/KIMAGE1CL-MSD MS Lot-Sample #: D8D300263-001						
	ND	5.00	5.09	mg/L	102		MCAWW 300.0A	04/30/08	8122172
	ND	5.00	5.12	mg/L	102	0.63	MCAWW 300.0A	04/30-05/01/08	8122172
			Dilution Factor: 1						
			Analysis Time...: 23:55						
Nitrate			WO#: KMDXH1CU-MS/KMDXH1CV-MSD MS Lot-Sample #: D8E010209-001						
	11	10.0	21.5	mg/L	110		MCAWW 300.0A	05/01/08	8123197
	11	10.0	21.3	mg/L	108	0.74	MCAWW 300.0A	05/01/08	8123197
			Dilution Factor: 2						
			Analysis Time...: 19:18						
Sulfate			WO#: KL94A1D9-MS/KL94A1EA-MSD MS Lot-Sample #: D8D300228-001						
	7.2	25.0	31.8	mg/L	99		MCAWW 300.0A	04/30/08	8122179
	7.2	25.0	33.2	mg/L	104	4.3	MCAWW 300.0A	04/30/08	8122179
			Dilution Factor: 1						
			Analysis Time...: 14:06						
Sulfate			WO#: KIMAGE1CP-MS/KIMAGE1CQ-MSD MS Lot-Sample #: D8D300263-001						
	33	25.0	58.2	mg/L	100		MCAWW 300.0A	04/30/08	8122179
	33	25.0	58.3	mg/L	101	0.20	MCAWW 300.0A	04/30-05/01/08	8122179
			Dilution Factor: 1						
			Analysis Time...: 23:55						

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

General Chemistry

Client Lot #....: 58826208

Matrix.....: WATER

Date Sampled....: 04/30/08 10:20 Date Received...: 05/01/08

<u>PARAMETER</u>	<u>SAMPLE AMOUNT</u>	<u>SPIKE AMT</u>	<u>MEASRD AMOUNT</u>	<u>UNITS</u>	<u>PERCNT RECVRY</u>	<u>RPD</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Sulfate			WO#: KMDXH1CW-MS/KMDXH1CX-MSD MS Lot-Sample #: D8E010209-001						
	3.9	25.0	29.6	mg/L	103		MCAWW 300.0A	05/01-05/02/08	8123198
	3.9	25.0	29.8	mg/L	104	0.63	MCAWW 300.0A	05/01-05/02/08	8123198
			Dilution Factor: 1						
			Analysis Time...: 01:22						

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

N Spiked analyte recovery is outside stated control limits.

* Relative percent difference (RPD) is outside stated control limits.

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KL9N1-SMP
KL9N1-DUP

Matrix.....: WATER

Date Sampled....: 04/28/08 13:37

Date Received...: 04/30/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Color	45	45	No Units	0.0	(0-0.0)	MCAWW 110.2	SD Lot-Sample #: D8D300173-001 04/30/08	8121557
			Dilution Factor: 1			Analysis Time...: 09:00		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KMDXH-SMP
KMDXH-DUP

Matrix.....: WATER

Date Sampled....: 04/30/08 07:46

Date Received...: 05/01/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Color	ND	ND	No Units	0	(0-0.0)	MCAWW 110.2	SD Lot-Sample #: D8E010209-001 05/01/08	8122604
			Dilution Factor: 1			Analysis Time...: 15:14		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KL7LP-SMP
KL7LP-DUP

Matrix.....: WATER

Date Sampled....: 04/28/08 10:51 Date Received...: 04/29/08

<u>PARAM RESULT</u>	<u>DUPLICATE RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD LIMIT</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>	
Total Dissolved Solids	640	650	mg/L	0.93	(0-20)	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1		Analysis Time...: 19:10			

SD Lot-Sample #: D8D290170-012

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KL97D-SMP
KL97D-DUP

Matrix.....: WATER

Date Sampled....: 04/29/08 13:33 Date Received...: 04/30/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u> <u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Total Dissolved Solids						SD Lot-Sample #: D8D300228-006		
99		96	mg/L	3.1	(0-20)	MCAWW 160.1	05/01/08	8123154
			Dilution Factor: 1			Analysis Time...: 19:10		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KL956-SMP
KL956-DUP

Matrix.....: WATER

Date Sampled....: 04/29/08 07:05 Date Received...: 04/30/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD LIMIT</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Total Dissolved Solids	630	630	mg/L	0.48	(0-20)	MCAWW 160.1	05/02/08	8126147
				Dilution Factor: 1	Analysis Time...: 18:50			
						SD Lot-Sample #: D8D300233-001		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KMEV2-SMP
KMEV2-DUP

Matrix.....: WATER

Date Sampled....: 04/29/08 15:08

Date Received...: 05/01/08

<u>PARAM RESULT</u>	<u>DUPLICATE RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD LIMIT</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>	
Total Dissolved Solids	370	330	mg/L	12	(0-20)	MCAWW 160.1	05/02/08	8126148
			Dilution Factor: 1		Analysis Time...: 18:50			

SD Lot-Sample #: D8E010299-009

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KMDX2-SMP
KMDX2-DUP

Matrix.....: WATER

Date Sampled....: 04/30/08 11:39 Date Received...: 05/01/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Total Dissolved Solids	130	130	mg/L	0.78	(0-20)	MCAWW 160.1	05/06/08	8127623
			Dilution Factor: 1			Analysis Time...: 15:45		
						SD Lot-Sample #: D8E010209-008		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #...: D8D300228

Work Order #...: KME21-SMP
KME21-DUP

Matrix.....: WATER

Date Sampled...: 04/30/08 07:45 Date Received...: 05/01/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u> <u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Total Dissolved Solids	570	570	mg/L	0.88	(0-20)	MCAWW 160.1	05/06/08	8127623
				Dilution Factor: 1	Analysis Time...: 15:45			
						SD Lot-Sample #: D8E010328-002		

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KL94A-SMP
KL94A-DUP

Matrix.....: WATER

Date Sampled....: 04/29/08 09:05 Date Received...: 04/30/08

PARAM	RESULT	DUPLICATE RESULT	UNITS	RPD	RPD LIMIT	METHOD	PREPARATION- ANALYSIS DATE	PREP BATCH #
Total Alkalinity	92 J	91	mg/L	0.88	(0-10)	MCAWW 310.1	SD Lot-Sample #: D8D300228-001 05/10/08	8133129
			Dilution Factor: 1			Analysis Time...: 13:42		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

SAMPLE DUPLICATE EVALUATION REPORT

General Chemistry

Client Lot #....: D8D300228

Work Order #....: KIMAGE-SMP
KIMAGE-DUP

Matrix.....: WATER

Date Sampled....: 04/29/08 12:09

Date Received...: 04/30/08

<u>PARAM</u>	<u>RESULT</u>	<u>DUPLICATE</u> <u>RESULT</u>	<u>UNITS</u>	<u>RPD</u> <u>RPD</u>	<u>RPD</u> <u>LIMIT</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>PREP</u> <u>BATCH #</u>
Total Alkalinity						SD Lot-Sample #: D8D300263-001		
210 J		220	mg/L	3.6	(0-10)	MCAWW 310.1	05/12/08	8134147
			Dilution Factor: 1			Analysis Time...: 16:08		

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

METHOD BLANK REPORT

TestAmerica, Inc. - Radiochemistry

Client Lot ID: 58826208
 Matrix: WATER

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Lab Sample ID Analysis Date
Radium 228 by GFPC SW846 9320 MOD							
Radium 228	-0.45	U	0.36	1.00	0.67	04/30/08	F8D300000-393B 05/19/08
Radium 226 by SW846 9315 MOD							
Radium (226)	0.040	U	0.093	1.00	0.17	04/30/08	F8D300000-391B 05/19/08
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Alpha	0.44	U	0.78	3.00	1.3	05/01/08	F8D300000-405B 05/03/08
Gross Beta	-0.11	U	0.62	4.00	1.1	05/01/08	05/03/08
Radium 226 by SW846 9315 MOD							
Radium (226)	0.013	U	0.083	1.00	0.16	05/01/08	F8E010000-570B 05/19/08
Radium 228 by GFPC SW846 9320 MOD							
Radium 228	0.06	U	0.24	1.00	0.42	05/01/08	F8E010000-571B 05/19/08
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Alpha	0.17	U	0.54	3.00	1.0	05/05/08	F8E050000-149B 05/07/08
Gross Beta	-0.21	U	0.62	4.00	1.1	05/05/08	05/07/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined using instrument performance only
 Bold results are greater than the MDC

U Result is less than the sample detection limit.

Laboratory Control Sample Report

TestAmerica, Inc. - Radiochemistry

Client Lot ID: 58826208
 Matrix: WATER

Parameter	Spike Amount	Result	Total Uncert. (2 σ +/-)	MDC	% Yld	% Rec	Lab Sample ID QC Control Limits
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Beta	68.9	69.7	5.9	1.2		101	pCi/L 9310 MOD F8D300000-405C (64 - 116)
	Batch #:	8121405				Analysis Date:	05/03/08
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Alpha	49.4	58.1	6.4	1.3		118	pCi/L 9310 MOD F8D300000-405C (68 - 129)
	Batch #:	8121405				Analysis Date:	05/03/08
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Beta	68.9	66.9	5.7	1		97	pCi/L 9310 MOD F8E050000-149C (64 - 116)
	Batch #:	8126149				Analysis Date:	05/07/08
GROSS A/B BY GFPC SW846 9310 MOD							
Gross Alpha	49.4	62.9	6.9	1.7		127	pCi/L 9310 MOD F8E050000-149C (68 - 129)
	Batch #:	8126149				Analysis Date:	05/07/08

NOTE(S)

MDC is determined by instrument performance only
 Calculations are performed before rounding to avoid round-off error in calculated results

Laboratory Control Sample/LCS Duplicate Report

TestAmerica, Inc. - Radiochemistry

Client Lot ID: 58826208
 Matrix: WATER

Parameter	Spike Amount	Result	Total Uncert. (2 σ +/-)	% Yld	% Rec	QC Control Limits	Lab Sample ID Precision
Radium 228 by GFPC SW846 9320 MOD			pCi/L	9320 MOD		F8D300000-393C	
Radium 228	7.94	7.05	0.87	87	89	(50 - 121)	
Spk 2	7.94	8.21	0.96	84	103	(50 - 121)	15 %RPD
Batch #: 8121393			Analysis Date: 05/19/08				
Radium 226 by SW846 9315 MOD			pCi/L	9315 MOD		F8D300000-391C	
Radium (226)	11.3	12.2	1.2	105	109	(73 - 122)	
Spk 2	11.3	12.0	1.2	104	107	(73 - 122)	2 %RPD
Batch #: 8121391			Analysis Date: 05/19/08				
Radium 226 by SW846 9315 MOD			pCi/L	9315 MOD		F8E010000-570C	
Radium (226)	11.3	11.7	1.2	104	104	(73 - 122)	
Spk 2	11.3	12.3	1.2	102	109	(73 - 122)	5 %RPD
Batch #: 8122570			Analysis Date: 05/19/08				
Radium 228 by GFPC SW846 9320 MOD			pCi/L	9320 MOD		F8E010000-571C	
Radium 228	7.94	8.20	0.93	81	103	(50 - 121)	
Spk 2	7.94	7.92	0.89	87	100	(50 - 121)	3 %RPD
Batch #: 8122571			Analysis Date: 05/19/08				

NOTE(S)

Calculations are performed before rounding to avoid round-off error in calculated results

MATRIX SPIKE REPORT

TestAmerica, Inc. - Radiochemistry

Client Lot Id: D8E010215
 Matrix: WATER

Date Sampled: 04/30/08
 Date Received: 05/01/08

Parameter	Spike Amount	Spike Result	Total Uncert. (2σ +/-)	Spike Yld.	Sample Result	Total Uncert. (2σ +/-)	QC Sample ID		QC Control Limits
							%YLD	%REC	
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L		9310 MOD		D8E010215-001		
Gross Beta	68.9	79.0	6.6		4.1	1.2		109	(66 - 147)
	Batch #:	8126149			Analysis Date:	05/06/08			
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L		9310 MOD		D8E010215-001		
Gross Alpha	49.4	52.2	5.9		7.1	1.8		91	(44 - 150)
	Batch #:	8126149			Analysis Date:	05/06/08			
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L		9310 MOD		F8E010246-001		
Gross Alpha	59.2	61.3	7.7		3.9	1.8		97	(44 - 150)
	Batch #:	8121405			Analysis Date:	05/03/08			
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L		9310 MOD		F8E010246-001		
Gross Beta	82.5	82.9	7.0		2.33	0.97		98	(66 - 147)
	Batch #:	8121405			Analysis Date:	05/03/08			

NOTE(S)

Data are incomplete without the case narrative.
 Calculations are performed before rounding to avoid round-off errors in calculated results.

DUPLICATE EVALUATION REPORT

TestAmerica, Inc. - Radiochemistry

Client Lot ID: 58826208
 Matrix: WATER

Date Sampled: 04/30/08
 Date Received: 05/01/08

Parameter	SAMPLE Result	Total	% Yld	DUPLICATE	Total	% Yld	QC Sample ID
		Uncert. (2σ +/-)		Result	Uncert. (2σ +/-)		Precision
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L	9310 MOD			D8E010215-001
Gross Alpha	7.1	1.8		5.8	1.6		21 %RPD
Gross Beta	4.1	1.2		6.1	1.3		40 %RPD
	Batch #:	8126149 (Sample)		8126149 (Duplicate)			
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L	9310 MOD			F8E010246-001
Gross Alpha	3.9	1.8		3.1	1.7		22 %RPD
Gross Beta	2.33	0.97		1.11 U	0.78		71 %RPD
	Batch #:	8121405 (Sample)		8121405 (Duplicate)			

NOTE(S)

Data are incomplete without the case narrative.
 Calculations are performed before rounding to avoid round-off error in calculated results

U Result is less than the sample detection limit.

Waste Management, Inc.

Client Sample ID: MW-07A

TestAmerica, Inc. - Radiochemistry

Lab Sample ID: D8E010215-001X

Date Collected: 04/30/08 0746

Work Order: KMD06

Date Received: 05/01/08 0900

Matrix: WATER

Parameter	Result	Qual	Total Uncert. (2 σ +/-)	RL	MDC	Prep Date	Analysis Date
GROSS A/B BY GFPC SW846 9310 MOD			pCi/L			Batch # 8126149	Yld %
Gross Alpha	5.8		1.6	3.0	1.2	05/05/08	05/06/08
Gross Beta	6.1		1.3	4.0	1.5	05/05/08	05/06/08

NOTE(S)

Data are incomplete without the case narrative.

MDC is determined by instrument performance only.

Bold results are greater than the MDC

Chain of Custody Record

0.6
1.4
0.8
0.3
IRI
5/11/08

4124 (0807)

Client <i>WM</i>		Project Manager SHEREE HENNINGER		Date 4-30-08	Chain of Custody Number 403981
Address		Telephone Number (Area Code)/Fax Number		Lab Number D8E010209	Page 1 of 1

City	State FL	Zip Code	Site Contact	Lab Contact <i>Melissa Wright</i>	Analysis (Attach list if more space is needed)
Project Name and Location (State) <i>Vista Site FL26</i>			Carrier/Waybill Number		

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives										Special Instructions/ Conditions of Receipt							
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc2/NaOH	Nitric	NH4	Total Metals	TDs/Cl/ND ₂ (cc)		VDA	EDB	SD ₄ /Alk/Fl	*Substrs	Color (48hrs)	DISSOLVED METALS	
MW-07A	4-30	0746	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			*Sewerage - Odor, Chlorine, 524.2, 552.2, 300.1
MW-04B	4-30	1015	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			and MBAS, SMZO, 5540C
MW-03A	4-30	1000	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			*Harbor Branch - Total and Fecal Coliforms
MW-03B	4-30	0920	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			*St. Louis - 9320, 9310 and 9315
EB	4-30	1215	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			
MW-05A	4-30	1215	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓	1		
MW-05B	4-30	1139	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			
MW-04A	4-30	1107	X				X	X	X	X			X	1	1	1	3	3	✓	✓	✓			
TRIP	4-30	-	X														X							

Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown	Sample Disposal <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months	(A fee may be assessed if samples are retained longer than 1 month)
--	---	---

Turn Around Time Required <input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____	QC Requirements (Specify)
---	---------------------------

1. Relinquished By <i>[Signature]</i>	Date 4-30-08	Time 1900	1. Received By <i>[Signature]</i>	Date 5/1/08	Time 0900
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments
(*) ANALYZE DISSOLVED METALS ONLY FOR DETECTED TOTAL METALS.
 DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

5.1 ^{acc} ~~CDR~~
3.8 4/30/08
4.2

4124 (0807)

Client <i>WM</i>		Project Manager <i>SHERRE HENNINGER</i>		Date <i>4-29-08</i>	Chain of Custody Number <i>403980</i>
Address		Telephone Number (Area Code)/Fax Number		Lab Number <i>DSD300278</i>	Page <i>1</i> of <i>1</i>

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives										Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt				
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	NH4OH	NH3	Total Metals	TDS/C: /ND ₃ (IC)			VDA	EDB	SO ₄ /Aik/FL	Subs ⁺
MW-06BR	4-29	0905		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	* Savannah - Odor, Chlorine, 524.2, 552.2, 300.1 and MBAS SM20 5540C * Harbor Branch - Total and Fecal Coliforms * St. Louis - 9320, 9310 and 9315
MW-06AR	4-29	0949		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-08R	4-29	1028		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-FLOZR	4-29	1123		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-01A	4-29	1415		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-01B	4-29	1333		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-02B	4-29	1226		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-F103	4-29	1332		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
MW-07B	4-29	1437		X			X	X	X	X			X	1	1	1	3	3	✓	✓	✓	
TRIP	4-29	-		X						X							X					

Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown			Sample Disposal <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)		
Turn Around Time Required <input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____			QC Requirements (Specify)		
1. Relinquished By <i>[Signature]</i>		Date <i>4-29-08</i>	Time <i>1900</i>		1. Received By <i>[Signature]</i>
2. Relinquished By		Date	Time		2. Received By
3. Relinquished By		Date	Time		3. Received By

Comments

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MN-60R
 Sample ID

This Waste Management Field Information Form is Required
 This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the laboratory.)

Lab: 080300228-001

PURGE INFO
 PURGE DATE (MM DD YY): 042908
 PURGE TIME (24 Hr Clock): 0832
 ELAPSED HRS (hrs min): 33
 WATER VOL IN CASING (Gallons): 53
 ACTUAL VOL PURGED (Gallons): 65
 WELL VOLs PURGED (Gallons): 11

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vols Purged" w/ "Water Vol in Tubing/Flow Cell and Tubing/Flow Cell Vols Purged." Mark this record field data as follows:

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment ... Dedicated: Y or N
 Purging Device: A
 Sampling Device: A
 N-Other:
 Filter Device: Y or N
 Filter Type:
 Sample Tube Type: A

WELL DATA
 Well Elevation (at TOC): 10399 (ft/m) Depth to Water (DTW) (from TOC): 5662 (ft/m)
 Total Well Depth (from TOC): 9248 (ft) Stick Up (from ground elevation): (ft)
 Groundwater Elevation (site datum, from TOC): 4733 (ft/m)
 Casing ID: 2 (in) Casing Material: PL

Note: Total Well Depth, Stick Up, Casing Id, etc. are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)	Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) ($\mu\text{mhos/cm}$ @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	chl/Chlor (µg/L)	DTW (ft)
		08:00	0.2	7.84	263	24.0	1.34	1.6	3.60
	09:02	0.2	7.86	263	23.9	1.24	1.6	3.60	11
	09:04	0.2	7.87	263	23.9	1.26	1.6	3.60	11

Suggested range for 3 consecutive readings or note Permit/State requirements:
 pH: +/- 0.2 Conductance: +/- 3% Temp: - Turbidity: - D.O.: +/- 0.2 mg/L chl/Chlor: +/- 25 µg/L DTW: stabilize

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by WM, Site, or State). These fields can be used where four (4) field measurements are required by State/Permit/State. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to Site. Final field readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/State).

FIELD DATA
 SAMPLE DATE (MM DD YY): 042908
 pH (std): 7.87
 CONDUCTANCE ($\mu\text{mhos/cm}$ @ 25°C): 263
 TEMP. (°C): 23.9
 TURBIDITY (ntu): 1.24
 DO (mg/L - ppm): 1.6
 chl/Chlor (µg/L): 3.60
 DTW (ft): 11

Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/State).

Sample Appearance: SLT CLAY Odor: NONE Color: LT TAN Chlor: NO VIB
 Weather Conditions (required daily, or as conditions change): Direction/Speed: CAW Outlook: cloud 75% Precipitation: Y or (N)
 Specific Comments (including purge/well volume calculations if required):

FIELD COMMENTS
 CALC: $92.48 - 56.62 = 35.86 \times 0.163 = 5.84 \text{ gallons}$
 Flow: $7.6 \times 4.304 \div 60 = 5.067 \div 0.20 \text{ gpm}$
 ACTUAL: $33 \div 5.069 = 6.51 \text{ gallons}$
 CHLORAMINIC = 0.91 mg/L CHLORINE DIOXIDE = 0.09 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if non: If an on-site sampler, all should sign):
4/29/08 JAW ARMOUR

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MW-6AR
 Sample ID:

This Waste Management Field Information Form is Required!
 This form is to be completed, in addition to any State Form. The Field Report is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the Laboratory).

Lab. Entry Use Only Lab ID: 002

PURGE INFO: 042908 PURGE DATE (MM DD YY)
0928 PURGE TIME (2400 Hr Clock)
21 ELAPSED HRS (hrs:min)
26 WATER VOL IN CASING (Gallons)
4.8 ACTUAL VOL PURGED (Gallons)
16 WELL VOL PURGED

PURGE/SAMPLE EQUIPMENT: Purging and Sampling Equipment: Dedicated: Y or N
 Filter Device: Y or N
 Purging Device: A A-Submersible Pump D-Bailer
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 X-Other: C-OED Bladder Pump F-Dipper/Bottle
 Filter Type: A-In-line Disposable C-Variable
 B-Pressure X-Other
 Sample Tube Type: A A-Teflon C-PVC X-Other
 B-Stainless Steel D-Plastic type one

WELL DATA: Well Elevation (at TOC) 10411 (ft/mst) Depth to Water (DTW) (from TOC) 5668 (ft) Groundwater Elevation (At datum, from TOC) 4743 (ft/m f)
 Total Well Depth (from TOC) 7235 (ft) Stick Up (from ground elevation) (ft) Casing ID: 2 (in) Casing Material: P.C.
 Note: Total Well Depth, Stick Up, Casing ID, etc. are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation are required on all well logs.

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (umhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L-ppm)	H/ORP (mV)	DTW (ft)
09:44	0.19 gpm	7.17	265	23.8	1.65	3.9	78.0	
09:46	0.19	7.15	264	23.8	1.19	3.9	79.6	
09:48	0.19	7.15	264	23.8	1.02	3.9	79.0	

FIELD DATA: SAMPLE DATE (MM DD YY) 042908 pH (std) 7.15 CONDUCTANCE (umhos/cm @ 25°C) 264 TEMP. (°C) 23.8 TURBIDITY (ntu) 1.02 DO (mg/L-ppm) 3.9 H/ORP (mV) 79.0 DTW (ft)
 Final Field Readings are required (i.e. record field measurements, final stabilized readings, possible sample readings before sampling for all field parameters required by State/Permit/Spec.)

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: NO OTHER
 Weather Conditions (required daily, or as conditions change): Direction/Speed: S 0.5 Outlook: cloudy 75° Precipitation: Y or N

Specific Comments (including purge/well volume calculations if required):
CALC: 7.235 - 56.68 = 15.67 x 0.113 = 2.55 gallons
FLOW: 7.8 x 4 = 31.2 + 60 = 5.2 ; 0.19 gpm
ACTUAL: 21 ÷ 5.2 = 4.04 gallons
CHLORAMINE = 0.27 mg/L CHLORINE DIOXIDE = 0.10 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4/29/08 Dan Armon

FIELD INFORMATION FORM



Site Name: YISTA
 Site No.:
 Sample Point: MU-8R
 Sample ID:

This Waste Management Field Information Form is required.
 This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Form (that contains the sample containers (i.e. with the cooler than is returned to the Laboratory).

Waste ID: 003

PURGE INFO: 042908 PURGE DATE (MM DD YY) | 1006 PURGE TIME (2400 Hr Clock) | 22 ELAPSED HRS (hrs:min) | WATER VOL IN CASING (Gallons) | ACTUAL VOL PURGED (Gallons) | 16 WELL VOLS (PIRGED)

PURGE/SAMPLE EQUIPMENT: Purging and Sampling Equipment: Dedicated Y or N | Filter Device: G or B | G.P.S. or 1.00 (inside or fill in)
 Purging Device: A A-Submersible Pump D-Boiler | Filter Type: A A-In-line Disposable C-Vacuum
 Sampling Device: A B-Peristaltic Pump E-Piston Pump | I-Pressure X-Other
 X-Other: | Sample Tube Type: A A-Teflon C-PVC X-Other
 I-Stainless Steel D-Polypropylene

WELL DATA: Well Elevation (at TOC) 9960 (ft/msl) | Depth to Water (DTW) (from TOC) 5141 (ft) | Groundwater Elevation (at datum, from TOC) 4819 (ft/msl)
 Total Well Depth (from TOC) 7100 (ft) | Stick Up (from ground elevation) (ft) | Casing ID: 2 (in) | Casing Material: (ft/msl)
 Note: Total Well Depth, Stick Up, Casing Id, etc are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)	Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (umhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	ORP (mV)	DTW (ft)
		<u>10:23</u>	<u>0.21</u>	<u>8.35</u>	<u>177</u>	<u>25.2</u>	<u>2076</u>	<u>3.2</u>	<u>410</u>
	<u>10:25</u>	<u>0.21</u>	<u>8.39</u>	<u>172</u>	<u>24.9</u>	<u>2141</u>	<u>3.1</u>	<u>370</u>	<u> </u>
	<u>10:27</u>	<u>0.21</u>	<u>8.39</u>	<u>170</u>	<u>24.9</u>	<u>2100</u>	<u>3.1</u>	<u>360</u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

FIELD DATA: SAMPLE DATE (MM DD YY) 042908 | pH (std) | CONDUCTANCE (umhos/cm @ 25°C) | TEMP. (°C) | TURBIDITY (ntu) | DO (mg/L-ppm) 3.1 | ORP (mV) | Other: | Units:
 Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit.)

Sample Appearance: CLOUDY | Odor: NONE | Color: LT BROWN | Cons: NO SOLIDS
 Weather Conditions (required daily, or as conditions change): | Direction/Speed: S 6-10 | Outlook: Cloudy 3-4 | Precipitation: Y (Y/N)
 Specific Comments: (including purge/well volume calculations if required):

FIELD COMMENTS: CALC: 71.00 - 51.41 = 19.59 x 0.163 = 3.19 gal/min | Flow: 71 x 4 = 284 ÷ 60 = 4.73 | ACTUAL: 22 ÷ 4.73 = 4.65 gal/min
Purge water is Turbid from the start and did not clear. A dissolved metal sample was collected in addition to the Total Metals.

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4/29/08 Jaw Armour

FIELD INFORMATION FORM



Site Name: YUSTA
 Site No.:
 Sample Point: MW-FLZ
 Sample ID: (R)

This Water Management Field Information Form is to be used:
 This form is to be completed, in addition to any State Forms, the Field Form is submitted along with the Chain of Custody Forms if at all sampling the sample containers (if applicable) with the cooler that is returned to the laboratory.

Laboratory Use Only/Label ID:
004

PURGE INFO
 PURGE DATE (MM DD YY): 042908
 PURGE TIME (2400 Hr Clock): 1650
 ELAPSED HRS (hrs:min): 33
 WATER VOL IN CASING (Gallons):
 ACTUAL VOL PURGED (Gallons):
 WELL VOL PURGED:

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated Y or N
 Purging Device: A A-Submersible Pump D-Bailer
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 X-Other: C-OED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N or
 Filter Type: B-Pressure X-Other
 Sample Tube Type: A A-Teflon C-PVC X-Other
 B Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 8676 (ft/ml) Depth to Water (DTW) (from TOC): 3757 (ft)
 Total Well Depth (from TOC): 13393 (ft) Stick Up (from ground elevation): (ft)
 Casing ID: 2 (in) Casing Material:

STABILIZATION DATA (Optional)

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25°C)	Temp. (C)	Turbidity (ntu)	D.O. (mg/L - ppm)	eH/ORP (mV)	YTMV (V)
11:18	0.21 1"	11.516	11437	24.3	16.6	4.5 (-)	99.0	
11:20	0.21 2"	11.59	11470	24.4	5.6	4.4 (-)	99.02	
11:22	0.21 3"	11.61	11441	24.4	5.2	4.5 (-)	99.0	

Suggested range for 3 consecutive readings or note Permit/State requirements:
 pH: -1-12 Conductance: ~3% Turbidity: D.O.: ~10% eH/ORP: YTMV:

FIELD DATA
 SAMPLE DATE (MM DD YY): 042908
 pH (std): 11.61
 CONDUCTANCE (µmhos/cm @ 25°C): 11441
 TEMP. (C): 24.4
 TURBIDITY (ntu): 5.2
 DO (mg/L-ppm): 4.5
 eH/ORP (mV): 99.0
 Others:

Sample Appearance: CLEAR Odor: NONE Color: NONE
 Weather Conditions (required daily, or as conditions change): Direction/Speed: S 5-10 Outlet: Cloudy 75°F Precipitation: Y
 Specific Comments (including purge/well volume calculations if required):

FIELD COMMENTS
 CALC: $13393 - 3757 = 9636 \times 0.163 = 15.72$ gal/hr
 Flow: $70 \times 4 = 280 - 60 = 4.67$: 0.21 gpm
 ACTUAL: $3.3 \div 4.67 = 7.07$ gal/hr

CHLORAMINE = 0.29 mg/L CHLORINE DIOXIDE = 0.11 mg/L
 I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4/29/08 Dan Aronoff

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Polar: MW-01A
 Sample ID:

This Water Management Field Information Form is Required!
 This form is to be completed, in addition to any State Form. The field Form is submitted along with the Chain of Custody Forms that accompany the sample container(s) to the lab. This is a report to the Laboratory.

Lab. Only Use Only/Label ID: 005

PURGE INFO
 PURGE DATE (MM DD YY): 04 29 08
 PURGE TIME (2400 Hr Clock): 1350
 ELAPSED HRS (hr:min): 125
 WATER VOL IN CASING (Gallons): 30
 ACTUAL VOL PURGED (Gallons): 47
 WELL VOL PURGED: 13

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment ... Dedicated: Y or N
 Purging Device: A A-Submersible Pump D-Boiler
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 X-Other: C-OED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N 0.5 u or (check all that apply)
 Filter Type: A-Inline Disposable C-Vacuum
 B-Pressure X-Cloth
 Sample Tube Type: A A-Teflon C-PVC X-Other
 B-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 10947 (ft/m) Depth to Water (DTW) (from TOC): 4358 (ft)
 Total Well Depth (from TOC): 6971 (ft) Stick Up (from ground elevation): (ft)
 Casing ID: 2 (in) Casing Material: PV
 Groundwater Elevation (site datum, from TOC): 6151 (ft)

STABILIZATION DATA (Optional)

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (umhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	ORP (mV)	DTW (ft)
14:10	0.19	7.35	367	24.8	1.2	3.8	700	
14:12	0.19	7.33	365	24.8	1.1	3.8	710	
14:14	0.19	7.34	364	24.8	1.2	3.8	760	

Suggested range for 3 consecutive readings or note Permit/State requirements: pH: +/- 0.2, Conductance: +/- 3%, Temp: --, Turbidity: --, D.O.: +/- 0.15, ORP: +/- 25 mV, DTW: +/- 0.1 ft

FIELD DATA
 SAMPLE DATE (MM DD YY): 04 29 08
 pH (std): 7.34
 CONDUCTANCE (umhos/cm @ 25°C): 364
 TEMP. (°C): 24.8
 TURBIDITY (ntu): 1.2
 DO (mg/L - ppm): 3.8
 ORP (mV): 700
 DTW (ft):

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: NO SODIUM
 Weather Conditions (required daily, or as conditions change): Direction/Speed: 5 S-10 Outlook: Cloudy 75% Precipitation: Y or N

FIELD COMMENTS
 Specific Comments (including purge/well volume calculations if required):
CALC: 67.71 - 47.58 = 22.13 x 0.163 = 3.61 gal/min
Flow: 30 x 4 = 120 ÷ 60 = 2.00 ∴ 0.19 gpm
ACTUAL: 25 ÷ 5.33 = 4.69 gallons
CHLORAMINE = 0.21 mg/L
GLYCOLIC DIOLITE = 0.01 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WMA protocols (if more than one sampler, all should sign):
4.29.08 DON ARMOUR PRO: T. K. CH

FIELD INFORMATION FORM



Site Name: VISTA

This Waste Management Field Information Form is Required
 This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the laboratory)

Indicate the Use Category (10)
06

Site No.: [] [] [] [] [] []
 Sample Point: MW-01B
 Sample ID

PURGE INFO
 PURGE DATE (MM DD YY): 042908
 PURGE TIME (2400 Hr Clock): 1304
 ELAPSED HRS (hrs min): 29
 WATER VOL IN CASING (Gallons): [] [] [] [] [] []
 ACTUAL VOL PURGED (Gallons): [] [] [] [] [] []
 WELL VOL PURGED (Gallons): [] [] [] [] [] []

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated: Y or N
 Purging Device: A A-Submersible Pump D-Bailer
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 C-OED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N 25 0.5 1 (micron or filter)
 Filter Type: A-In line Disposable C-Vacuum
 B-Pressure X-Other: _____
 Sample Tube Type: A A-Teflon C-PVC X-Other: _____
 B-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 10953 (ft/m)
 Depth to Water (DTW) (from TOC): 5944 (ft)
 Groundwater Elevation (site datum, from TOC): 5009 (ft/m)
 Total Well Depth (from TOC): 9678 (ft)
 Stick Up (from ground elevation): [] [] [] [] [] []
 Casing ID (in): 2 Casing Material: PVC

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (uMhos/cm @ 25 °C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	chl (ORP) (mV)	DTW (ft)
13128	0.19	7.91	172	24.1	1.63	3.4	220	1
13130	0.19	7.93	174	24.1	1.7	3.4	220	1
13132	0.19	7.93	177	24.2	1.8	3.4	220	1

FIELD DATA
 SAMPLE DATE (MM DD YY): 042908
 pH (std): 7.93
 CONDUCTANCE (uMhos/cm @ 25°C): 177
 TEMP. (°C): 24.2
 TURBIDITY (ntu): 1.8
 DO (mg/L - ppm): 3.4
 chl (ORP) (mV): 220
 Units: [] [] [] [] [] [] [] [] [] [] [] []

Sample Appearance: Clear Odor: NONE Color: NONE
 Weather Conditions (required daily, or as conditions change): _____ Direction/Speed: S 5-10 Outlook: cloudy 75°F Precipitation: Y (R)

FIELD COMMENTS
 CALC: $96.78 - 59.44 = 37.34 \times 2.163 = 80.99 \text{ gallons}$
 FLOW: $7.8 \times 4 = 312 \div 60 = 5.2 \text{ : } 0.19 \text{ gpm}$
 ACTUAL: $29 \div 5.2 = 5.58 \text{ gallons}$

CHLORAMINE = 0.14 mg/L CHLORINE DIOXIDE = 0.06 mg/L
 I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4/29/08 JAN ARMOUR [Signature] [Signature]

FIELD INFORMATION FORM



Site Name: YISTA
 Site No.:
 Sample Point: MW-2B
 Sample ID:

This Waste Management Field Information Form is to be used in addition to any State Forms. The field Form is submitted along with the Chain of Custody Form that accompanies the sample container (the work with the sample that is returned to the lab and is).

Label Use: The Only Label ID: 007

PURGE INFO: 042908 PURGE DATE (MM DD YY)
1200 PURGE TIME (2400 Hr Clock)
26 ELAPSED HRS (hours)
57 WATER VOL IN CASING (Gallon)
12 ACTUAL VOL PURGED (Gallons)
09 WELL VOL: PURGED

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vol Purged" w/ "Water Vol in Tubing/Line Col. and Tubing/Line Col. Vol. Purged". Mark changes record field data below.

PURGE/SAMPLE EQUIPMENT: Purging and Sampling Equipment ... Dedicated Y or N
 Purging Device: A A-Submersible Pump D-Boiler
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 V-Other: C-OED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N
 Filter Type:
 Sample Tube Type: A A-Teflon C-PA C X-Other
 B-Stainless Steel D-Polypropylene

WELL DATA: Well Elevation (at TOC) 8846 (ft/m) Depth to Water (DTW) (from TOC) 42.01 (ft) Groundwater Elevation (site datum, from TOC) 46.45 (ft/m)
 Total Well Depth (from TOC) 77.05 (ft) Stick Up (from ground elevation) (ft) Casing ID 2 (in) Casing Material PVC

Note: Total Well Depth, Stick Up, Casing ID, etc. are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be reported.

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L, ppm)	ORP (mV)	DTW (ft)
1221	0.12	8.17	158	24.5	8.6	3.1	110	
1223	0.12	8.16	155	24.4	8.1	3.1	110	
1225	0.12	8.14	155	24.4	7.9	3.0	110	

Suggested range for 3 consecutive readings or note Permit/State requirements: pH: 7-12; Conductance: 1-300; Temp: 0-30; Turbidity: 0-100; D.O.: 0-20; ORP: 0-250 mV.

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by WMA, State, or State). Field data can be used where flow is not measured. If more field data is required, use separate forms or electronic data logger. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to the State/Permit/State. Final Field Readings are required (i.e. record field measurements, final stabilized readings, pass the sample readings before sampling for all field parameters required by State/Permit/State).

FIELD DATA: SAMPLE DATE (MM DD YY) 042908 pH (std) 8.14 CONDUCTANCE (µmhos/cm @ 25°C) 155 TEMP. (°C) 24.4 TURBIDITY (ntu) 7.9 DO (mg/L-ppm) 3.0 ORP (mV) 110

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: No S. 2122
 Weather Conditions (required daily, or as conditions change): Direction/Speed: S 5-10 Clouds: cloudy 75% Precipitation: 0 or N

Specific Comments (including purge/well volume calculations if required):
 CALC: $77.05 - 42.01 = 35.04 \times 0.163 = 5.71 \text{ gal}$
 Flow: $7.5 \times 4 = 300 \div 60 = 5.0$; 0.2 gpm
 ACTUAL: $26 \div 5 = 5.20 \text{ gallons}$
 CHLORAMINE = 0.18 mg/L CHLORINE DIOXIDE = 0.05 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State and WMA protocols (if more than one sampler, all should sign):
4/29/08 Dan Armour

FIELD INFORMATION FORM



Site Name: YISTA
 Site No.:
 Sample Point: NW-FL3
Sample ID

This Waste Management Field Information Form is to be used in addition to any State Form. The Field Form is submitted along with the Chain of Custody Form and accompanying sample containers (i.e. with the cooler that is returned to the laboratory).

Laboratory Only Lab ID: 008

PURGE INFO
 PURGE DATE (MM DD YY): 042908
 PURGE TIME (2400 Hr Clock): 1315
 ELAPSED HRS (hrs:min): 0017
 WATER VOL IN CASING (Gallons): 14.2
 ACTUAL VOL PURGED (Gallons): 3.9
 WELL VOL @ PURGE (Gallons): 2.8

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated: Y or N
 Purging Device: A
 Sampling Device: A
 X-Other:
 Filter Device: Y or N, 0.45 µ or (micron or filter)
 Filter Type:
 Sample Tube Type: A
 A-In-line Disposable C-Vacuum
 B-Pressure X-Other
 A-Teflon C-PVC X-Other
 B-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 9749 (ft) (msl)
 Depth to Water (DTW) (from TOC): 5112 (ft)
 Groundwater Elevation (site datum, from TOC): 4637 (ft) (msl)
 Total Well Depth (from TOC): 14210 (ft)
 Stick Up (from ground elevation): (ft)
 Casing (ft): 2 Casing Material: PVC
Note: Total Well Depth, Stick Up, Casing Id. etc are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	ORP (mV)	DTW (ft)
13:25	2.3	6.63	189	24.1	1.61	1.1	163	
13:28	2.3	6.69	189	23.9	1.85	1.1	170	
13:31	2.3	6.75	184	23.7	1.88	1.1	163	

Suggested range for 3 consec. readings on note Permit/State requirements: pH +/- 0.2, Conductance +/- 3%, D.O. +/- 10%, ORP +/- 5mV, DTW +/- 0.5 ft

FIELD DATA
 SAMPLE DATE (MM DD YY): 042908
 pH (std): 6.75
 CONDUCTANCE (µmhos/cm @ 25°C): 184
 TEMP. (°C): 23.7
 TURBIDITY (ntu): 1.88
 DO (mg/L - ppm): 1.1
 ORP (mV): 163
 Other:
Final Field Readings are required (i.e. record field measurements, final stabilized readings, possible sample readings before sampling) for all field parameters required by State/Permit.

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: NO DISCOLORATION
 Weather Conditions (required daily, or as conditions change): Direction/Speed: W10-S Out cool: P. CLOUDY 80°F Precipitation: Y (1")
 Specific Comments (including purge/well volume calculations if required):

FIELD COMMENTS
 CALC: $14.2 \text{ gal} - 51.12 = 90.98 \times 0.163 = 14.93 \text{ GAL}$
 FLOW: $6.5 \times 4 = 260 \div 60 = 4.33 \text{ MIN/GAL} \text{ GAL} = 2.23 \text{ gpm}$
 VOL: $17.00 - 4.33 = 3.93 \text{ GAL}$
 CHLORAMINE = 0.13 mg/L CHLORINE DIOXIDE = 0.02 mg/L
 SAMPLE TIME: 13:32

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
042908 BEATRIZ RAMIREZ Be. Ramirez PR: RFL

FIELD INFORMATION FORM



Site Name: VISTA

This Waste Management Field Information Form is designed

Site No.: Sample Point: MW-07B
Sample ID

This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Form to a nearby analytical laboratory (i.e., with the cooler that is returned to the laboratory).

Laboratory Use Only (Label ID): 001

PURGE INFO
PURGE DATE (MM DD YY): 042908 PURGE TIME (24HR Hr Clock): 1420 ELAPSED HRS (hr:min): 0017 WATER VOL IN CASING (Gallons): 50 ACTUAL VOL PURGED (Gallons): 21 WELL VOL PURGED (Gallons): 65

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vol Purged" w/ "Water Vol in Pumping/Flow Cell and Tipping/Flow Cell Vols Purged." Mark changes record field data below.

PURGE/SAMPLE EQUIPMENT
Purging and Sampling Equipment ... Dedicated: Y or N Filter Device: Y or N D or G (check or fill in)
Purging Device: A A-Submersible Pump D-Bailer Filter Type: - A-In-line Disposable C-Vacuum
Sampling Device: A B-Peristaltic Pump E-Piston Pump E-Pressure X-Other
X-Other: C-QED Bladder Pump F-Dipper/Bottle
Sample Tube Type: A A-Teflon C-PVC X-Other:
E-Stainless Steel D-Polypropylene

WELL DATA
Well Elevation (at TOC): 0913 Depth to Water (DTW) (ft) (from TOC): 61.00 (ft) (from TOC): 61.00 (ft) Groundwater Elevation (feet datum, from TOC): 48.13 (ft) (from TOC): 48.13 (ft)
Total Well Depth (from TOC): 91.70 (ft) Stick Up (from ground elevation): (ft) Casing ID (in): 2 Casing Material: PVC
Note: Total Well Depth, Stick Up, Casing ID, etc. are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (umhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	DO (mg/L-ppm)	eH/OI P (mV)	DTW (ft)
14:30	1.5	7.28	120	24.1	1.83	2.1	15.5	
14:33	1.5	7.29	122	24.0	1.85	2.1	15.5	
14:36	1.5	7.31	122	24.0	1.89	2.1	15.5	

Stabilization Data Fields are Optional (i.e., complete stabilization readings for parameters required by WMA, Site, or State). These fields are to be used where four (4) field measurements are required by State/Permit/USEPA. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to State/Permit/USEPA.

Final Field Readings are required (i.e., record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/USEPA).
SAMPLE DATE (MM DD YY): 042908 pH (std): 7.31 CONDUCTANCE (umhos/cm @ 25°C): 122 TEMP. (°C): 24.0 TURBIDITY (ntu): 1.89 DO (mg/L-ppm): 2.1 eH/OI P (mV): 15.5 Other:

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: NO OIL/SOLIDS

Weather Conditions (required daily, or as conditions change): Direction/Speed: WIND-S Outlook: SLUDGY B2F Precipitation: NO

Specific Comments (including purge/well volume calculations if required): TOTAL DEPTH OF WELL IS 91.70 FT.
Case: 91.70 - 61.00 = 30.70 X 0.163 = 5.00 GAL
Flow: 100 X 4 = 400 - 60 = 6.67 MIN/GAL, = 0.112 gpm
VOL: 17.00 / 6.67 = 2.55 GAL

CHLORAMINES: 0.25 mg/L CHLORINE DIOXIDE: 0.05 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WMA protocols (if more than one sample, all should sign):
04/29/08 Ben Ramekawa Ben Ramekawa PRD-1

FIELD INFORMATION FORM



Site Name: VISTA

Site No.:
 Sample Point: NW-2AR
Sample ID

This Water Management Field Information Form is Required. This form is to be completed in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. well the cooler that is returned to the laboratory.)

Laboratory Use ONLY:
Lab ID

PURGE INFO
 PURGE DATE (MM DD YY): 04 27 08
 PURGE TIME (2400 Hr Clock):
 ELAPSED HRS (hrs min):
 WATER VOL IN CASING (Gallons):
 ACTUAL VOL PURGED (Gallons):
 WELLS VOL PURGED:

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated: Y or N
 Purging Device: A
 Sampling Device:
 X-Other:
 Filter Device:
 Filter Type:
 Sample Tube Type:

WELL DATA
 Well Elevation (at TOC): 8722 (ft/msl)
 Depth to Water (DTW) (from TOC): 3998 (ft)
 Total Well Depth (from TOC): 4106 (ft)
 Stick Up (from ground elevation): (ft)
 Casing ID: 2 (in)
 Casing Material: PVC
 Groundwater Elevation (site datum, from TOC): 4721 (ft/msl)
Note: Total Well Depth, Stick Up, Casing Id, etc. are optional and can be from historical data, unless required in State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) ($\mu\text{mhos/cm}$ @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	pH ORP (mV)	DTW (ft)
1 st								
2 nd								
3 rd								
4 th								
5 th								
6 th								
7 th								
8 th								
9 th								
10 th								

Suggested range for 3 consecutive readings or more Permit/State requirements: pH: +/- 0.2, Conductance: +/- 3%, D.O.: +/- 10%, pH ORP: +/- 5 mV

FIELD DATA
 SAMPLE DATE (MM DD YY):
 pH (std):
 CONDUCTANCE ($\mu\text{mhos/cm}$ @ 25°C):
 TEMP. (°C):
 TURBIDITY (ntu):
 DO (mg/L - ppm):
 pH ORP (mV):
 Other:
Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling) for all field parameters required by State/Permit.

Sample Appearance: Odor: Color:
 Weather Conditions (required daily, or as conditions change): Direction/Speed: Outlook: Precipitation: Y or N
 Specific Comments (Including purge/well volume calculations if required):

FIELD COMMENTS
ATTEMPTED To Purge Well but could not bring liquid to the surface. SO MUCH mud was covering the pump after removing it from the well
Well considered dry - no sample

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4/29/08 Dan Armour

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:

This Waste Management Field Information Form is to be completed in addition to any State Forms. This form is to be submitted along with the Chain of Custody Form that accompanies the sample containers (i.e. with the cooler that is returned to the laboratory).

Lab Only Use Only Lab ID
D8E010209-001

PURGE INFO: 043008 0729 0017 63 04
 PURGE DATE (MM DD YY) PURGE TIME (2400 Hr Clock) ELAPSED HRS (hrs:min) WATER VOL IN CASING (Gallon) ACTUAL VOL PURGED (Gallon) WELL VOL PUMPED (Gallon)

PURGE/SAMPLE EQUIPMENT: Purging and Sampling Equipment: Dedicated; Filter Device: 0.45 μ or 1.0 μ (micron) or (micron) (particle or filter); Purging Device: A A-Submersible Pump D-Boiler; Sampling Device: A A-Teflon C-PVC X-Other; Sample Tube Type: A

WELL DATA: Well Elevation (at TOC) 10926 Depth to Water (DTW) (from TOC) 3255 (ft); Total Well Depth (from TOC) 7103 (ft); Casing ID 2 (in) Material PVC

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (μ mhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	Chlorine (mg/L)	DTW (ft)
07:39	1.7	6.61	192	22.5	3.3	2.4		
07:42	1.7	6.65	195	23	1.1	2.1		
07:45	1.7	6.77	193	22.9	0.2	2.4		

FIELD DATA: SAMPLE DATE 043008 pH 6.77 CONDUCTANCE 193 TEMP. 22.9 TURBIDITY 1.2 DO 2.4

Sample Appearance: CLEAR Odor: NONE Color: NONE Direction/Speed: CALM Outlook: Clear 60°F

FIELD COMMENTS: $Calc: 71.03 - 32.55 = 38.48 \times 0.163 = 6.27 \text{ gal}$
 $Flow: 9.2 \times 4 = 360 \div 60 = 6.00 \text{ MIN/GAL} = 0.17 \text{ gpm}$
 $Vol: 17.00 \div 6.00 = 2.83 \text{ gal}$
 CHLORAMINE = 0.13 mg/L CHLORINE DIOXIDE = 0.16 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
04/30/08 BEN RAYNEAU Ben Rayneau PRO-TECH

FIELD INFORMATION FORM



Site Name: VISTA

This Waste Management Field Information Form is a report form. This form is to be completed in addition to any State Form. The Field Form is submitted along with the Chain of Custody Form that accompany the sample containers (free with the order) that is returned to the laboratory.

Laboratory Use Only (Lab ID)
004

Site No.: Sample Point: MW-03B
Sample ID

PURGE INFO
 PURGE DATE (MM DD YY): 043008 PURGE TIME (2400 Hr Clock): 0859 ELAPSED HRS (hrs:min): 21 WATER VOL IN CASING (Gallons): 24 ACTUAL VOL PURGED (Gallons): 4.4 WELL VOL (GAL @ 2 FT): 21

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated Y or N
 Purging Device: A A-Submersible Pump D-Bailer
 Sampling Device: D B-Peristaltic Pump E-Piston Pump
 C-QED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N (0.45 μ) or (Grade or Filter)
 Filter Type: A-Inline Disposable C-Vacuum
 B-Pressure X-Other
 Sample Tube Type: A A-Tygon C-PVC X-Other
 B-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 9306 (ft/msl) Depth to Water (DTW) (from TOC): 4628 (ft) Groundwater Elevation (at datum, from TOC): 4628 (ft/msl)
 Total Well Depth (from TOC): 8530 (ft) Stick Up (from ground elevation): (ft) Casing ID: (in) Casing Material:

STABILIZATION DATA (Optional)

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (μmhos/cm @ 25 °C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	chl/Chl (μV)	ORP (mV)
09:15	0.23	8.03	1193	24.2	1.33	3.0	190	
09:17	0.23	8.05	1193	24.3	1.33	3.1	190	
09:19	0.23	8.06	1192	24.3	1.33	3.0	190	

Suggested range for 3 consec. readings or note Permit/State requirement: pH 6.5-8.5 Conductance ±3% Temp. ±0.5°C Turbidity ±10% D.O. ±0.1 mg/L chl/Chl ±5% ORP ±5 mV

FIELD DATA
 SAMPLE DATE (MM DD YY): 043008 pH (std): 8.06 CONDUCTANCE (μmhos/cm @ 25°C): 1192 TEMP. (°C): 24.3 TURBIDITY (ntu): 1.33 DO (mg/L-ppm): 3.0 chl/Chl (μV): 190 Other:

Sample Appearance: CLEAR Odor: NONE Color: NONE
 Weather Conditions (required daily, or as conditions change): Direction/Speed: S 2-5 Air Temp: 61-70°F Precipitation: Y or N

FIELD COMMENTS
 Specific Comments (including purge/well volume calculations if required):
Calc: 86.30 - 46.28 = 39.02 x 0.63 = 6.36 gallons
Flow: 66 x 4 = 264 ÷ 60 = 4.4 ∴ 0.23 gpm
ACTUAL: 21 ÷ 4.4 = 4.77 gallons
Chloramine = 0.32 mg/L Chlorine Dioxide = 0.13 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
4,30,08 Dan Armore

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MW-FL1
 Sample ID:

This Waste Management Field Information Form is required. This form is to be completed in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Form that accompany the sample containers (i.e. with the cooler that is returned to the laboratory).

Labour only Use Only/As ID
005

PURGE INFO
 PURGE DATE (MM DD YY): 043008
 PURGE TIME (24HR Hr Clock): 0808
 ELAPSED HRS (hrs:min): 37
 WATER VOL IN CASING (Gallons): 135
 ACTUAL VOL PURGED (Gallons): 92
 WELL VOLS PURGED: 0.9

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment .. Dedicated: Y or N
 Purging Device: A
 Sampling Device: A
 Filter Device: Y or N
 Filter Type:
 Sample Tube Type: A

WELL DATA
 Well Elevation (at TOC): 9316 (ftmsl)
 Depth to Water (DTW) (from TOC): 4630 (ft)
 Total Well Depth (from TOC): 12888 (ft)
 Stick Up (from ground elevation): (ft)
 Casing ID: 2 (in)
 Casing Material: Pl

Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	chlORP (µV)	DTW (ft)
081410	0.22	7.64	339	23.4	7.6	0.9	1240	
081412	0.22	7.66	339	23.4	6.1	0.8	1240	
081414	0.22	7.68	339	23.4	6.2	0.8	1240	

FIELD DATA
 SAMPLE DATE (MM DD YY): 043008
 pH (std): 7.68
 CONDUCTANCE (µmhos/cm @ 25°C): 339
 TEMP. (°C): 23.4
 TURBIDITY (ntu): 6.2
 DO (mg/L - ppm): 0.8
 chlORP (µV): 1240
 Other:

Sample Appearance: CLEAR Odor: NONE Color: NONE Filtr: NO SIGN
 Weather Conditions (required daily, or as conditions change): Direction/Speed: EALW Outdoor Temp: clear 70°C Precipitation: Y or N

FIELD COMMENTS
 Specific Comments (including purge/well volume calculations if required):
CALL: 128.88 - 46.30 = 82.58 x 0.163 = 13.46 g/min
Flow: 68 x 4 = 272 ÷ 60 = 4.53 x 0.22 g/min
ACTUAL: 37 ÷ 4.53 = 8.17 gallon
CHLORAMINE = 0.21 mg/L CHLORINE DIOXIDE = 0.00 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sample, all should sign):
4/30/08 Den Armour Proffitt

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: NW-05A
 Sample ID:

This Waste Management Field Information Form is to be completed in addition to any State Permit. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the Laboratory).

Laboratory Use Only (Lab ID):
002

PURGE INFO: 043008 | 1213 | | | | |
 PURGE DATE (MM DD YY) | PURGE TIME (2400 Hr Clock) | ELAPSED HRS (hours) | WATER VOL IN CASING (Gallons) | ACTUAL VOL PURGED (Gallons) | WELL VOL (GALLONS)
Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vol Purged" w/ Water Vol in Throughflow Cell and Tubing (Flow Cell Vol Purged). Mark check if correct field date is low.

PURGE/SAMPLE EQUIPMENT: Purging and Sampling Equipment... Dedicated: Y or N
 Filter Device: A or B | 143 μ or 10 μ (to 100 or 1000)
 Purging Device: A | A-Submersible Pump | D-Boiler | Filter Type: | A-In-line Disposable | C-Vacuum
 Sampling Device: A | B-Peristaltic Pump | E-Piston Pump | B-Pressure | X-Other:
 X-Other: | C-QED Bladder Pump | F-Dipper/Bottle | A-Teflon | C-PVC | X-Other:
 Sample Tube Type: A | B-Stainless Steel | D-Polypropylene

WELL DATA: Well Elevation (at TOC) 8186 (ft/mst) | Depth to Water (DTW) (from TOC) 3306 (ft) | Groundwater Elevation (at depth, from TOC) 4880 (ft/mst)
 Total Well Depth (from TOC) 4308 (ft) | Stick Up (from ground elevation) (ft) | Casing (in) 2 | Casing Material PVC
Note: Total Well Depth, Stick Up, Casing, Id. etc. are optional and can be from historical data, unless required by State Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)	Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (μmhos/cm @ 25°C)	Temp (°C)	Turbidity (ntu)	D.O. (mg/L-ppm)	pH (ORP) (mV)	DTW (ft)
	1 st								
2 nd									
3 rd									
4 th									
5 th									
6 th									
7 th									
8 th									
9 th									
10 th									
11 th									
12 th									

Suggested range for 3 consecutive readings or note Permit/State requirements: pH +/- 0.2, Conductance +/- 3%, D.O. +/- 10%, pH (ORP) +/- 5 mV

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by WM, State, or Site). These fields can be used where four (4) field measurements are required by State/Permit/State. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to State. If more fields shown or required, use separate forms.

FIELD DATA: SAMPLE DATE (MM DD YY) 043008 | pH (std) 4.99 | CONDUCTANCE (μmhos/cm @ 25°C) 74 | TEMP. (°C) 25.8 | TURBIDITY (ntu) 143.9 | DO (mg/L-ppm) 33 | pH (ORP) (mV) 187 | Other:
 Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling) for all field parameters required by State/Permit/State.

Sample Appearance: cloudy | Odor: NOISE | Color: NO TASTE | Taste: NO TASTE
 Weather Conditions (required daily, or as conditions change): | Direction/Speed: S 0-5 | Outlook: Clear 75°F | Precipitation: Y or N
 Specific Comments (including purge/well volume calculations if required):

FIELD COMMENTS: Calc: 43.08 - 33.06 = 10.02 x 0.163 = 1.63 gallons
Flow: * removed approx. one discharge tubing volume, then sampled.
ACTUAL: DRIES UP DURING SAMPLING. RESUMED INTERMITTENTLY UNTIL ALL BUBBLES FILLED.
CHLORAMINE = 0.17 mg/L | CHLORINE DIOXIDE = 0.05 mg/L
 SAMPLE TIME: 1213

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols. If more than one sampler, all should sign:
4/30/08 | Law Armour | |

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MW-05B
 Sample ID:

This Waste Management Field Information Form is required. This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the laboratory).

Laboratory Use Only (Lab ID): 008

PURGE INFO: 043008 1108 31 56

PURGE DATE (MM DD YY) PURGE TIME (2400 Hr Clock) ELAPSED HRS (hr:min) WATER VOL IN CASING (Gallons) ACTUAL VOL PURGED (Gallons) WELL VOLS PURGED

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vols Purged" w/ "Water Vol in Inflow/Flow Cell and Tubing" and "Cell Vols Purged". Mark the cells received for data.

Purging and Sampling Equipment: Dedicated: Y or N Filter Device: Y or N 0.45 µ or (micron or filter)

Purging Device: A A-Submersible Pump D-Bailer In-line Disposable C-Via tube
 B-Peristaltic Pump E-Piston Pump B-Pressure X-Other
 Sampling Device: A C-QED Bladder Pump F-Dipper/Bottle Filter Type: -

X-Other: Sample Tube Type: A A-Teflon C-PVC X-Other
 B-Stainless Steel D-Polypropylene

WELL DATA: Well Elevation (at TOC) 8127 (ft/msl) Depth to Water (DTW) (from TOC) 3496 (ft) Groundwater Elevation (after datum, from TOC) 4631 (ft/msl)

Total Well Depth (from TOC) 6935 (ft) Stick Up (from ground elevation) (ft) Casing ID 2 (in) Casing Material PV

Note: Total Well Depth, Stick Up, Casing Id, etc. are optional and can be from historical data, unless required by State/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25°C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	chlORP (µV)	DTW (ft)
11:34	0.21	7.98	226	25.3	8.5	0.6	30	
11:36	0.21	7.97	226	25.2	8.0	0.6	30	
11:38	0.21	7.97	226	25.2	7.7	0.6	30	

Suggested range for 5 consec. readings or note Permit/State requirements: pH: 6.5-8.5; Conductance: $\pm 3\%$; Temp: -; Turbidity: -; D.O.: $\pm 10\%$; chlORP: 47-200 µV; DTW: Stable

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by VM, Site, or State. These fields can be used where four (4) field measurements are required by State/Permit/Spec. If Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to Site. If more fields show a value, use AT LEAST three (3) fields.)

FIELD DATA: SAMPLE DATE (MM DD YY) 043008 pH (std) 7.97 CONDUCTANCE (µmhos/cm @ 25°C) 226 TEMP. (°C) 25.2 TURBIDITY (ntu) 7.7 DO (mg/L-ppm) 0.6 chlORP (µV) 30 Other:

Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/Spec.)

Sample Appearance: CLEAR Odor: NONE Color: NONE pH: 7.97

Weather Conditions (required daily, or as conditions change): Direction/Speed: S 25 Outlook: Clear 75°F Precipitation: Y or N

Specific Comments (including purge/well volume calculations if required):

CALC: $69.35 - 34.96 = 34.39 \times 0.163 = 5.61 \text{ gallons}$

Flow: $7.4 \times 4 = 284 \div 60 = 4.73 \text{ ; } 0.21 \text{ gpm}$

ACTUAL: $31 \div 4.73 = 6.55 \text{ gallons}$

CHLORAMINE = 0.11 mg/L CHLORINE DIOXIDE = 0.00 mg/L

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):

4/30/08 Don Armour Pro-Tech

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MW-04A
 Sample ID:

This Waste Management Field Information Form is to be completed, in addition to any Site Form, and submitted along with the Chain of Custody Form(s) for all samples (i.e. with the cooler that is returned to the laboratory).

Laboratory Use Only/Label ID: 009

PURGE INFO
 PURGE DATE (MM DD YY): 043008
 PURGE TIME (2400 Hr Clock): 1055
 ELAPSED HRS (hr:min): 00:12
 WATER VOL IN CASING (Gallons):
 ACTUAL VOL PURGED (Gallons):
 WELL VOL PURGED (Gallons):

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vol Purged" by "Water Vol in Tubing/Flow Cell and Tubing/Flow Cell Vols Purged." Mark this box if you used field data.

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment: Dedicated Y or N
 Filter Device: Y or N 0.45 µ or µ (circle or fill in)
 Purging Device: A A-Submersible Pump D-Boiler
 B-Peristaltic Pump E-Piston Pump
 C-OED Bladder Pump F-Dipper/Bottle
 Sampling Device: A
 Filter Type:
 X-Other:
 Sample Tube Type: A
 A-Teflon C-PVC X-Other:
 E-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 8204 (ft/msl)
 Depth to Water (DTW) (from TOC): 3480 (ft)
 Groundwater Elevation (at casing, from TOC): 4724 (ft/msl)
 Total Well Depth (from TOC): 4665 (ft)
 Stick Up (from ground elevation): (ft)
 Casing ID: 2 (in) Casing Material: PVC
 Note: Total Well Depth, Stick Up, Casing ID, etc. are optional and can be from historical data, unless required by State Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)

Sample Time (2400 Hr Clock)	Rate/Unit (gpm)	pH (std)	Conductance (SC/EC) (µmhos/cm @ 25 °C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	ORP (mV)	DTW (ft)
11100	1.5	5.37	56	25.9	1.516	36	19.5	
11103	1.5	5.36	60	25.8	1.413	36	19.5	
11106	1.5	5.40	61	25.8	1.366	36	19.5	

Suggested range for 3 conc. readings or note Permit/State requires are: pH +/- 0.2, Conductance +/- 3%, Temp. +/- 0.2°C, Turbidity +/- 0.1 ntu, D.O. +/- 0.1 mg/L, ORP +/- 5 mV.

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by WM, Site, or State). These fields can be used where four (4) field measurements are required by State/Permit/State. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separate to Site. If more fields above are checked, use separate sheets for each.

FIELD DATA
 SAMPLE DATE (MM DD YY): 043008
 pH (std): 5.40
 CONDUCTANCE (µmhos/cm @ 25°C): 61
 TEMP. (°C): 25.8
 TURBIDITY (ntu): 1.366
 DO (mg/L - ppm): 36
 ORP (mV): 19.5
 Other:
 Unit:

Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/State).

Sample Appearance: clear Odor: none Color: none
 Weather Conditions (required daily, or as conditions change): Direction/Speed: NW/10-S Outlook: clear, B01 Precipitation: Y (S)
 Specific Comments (including purge/well volume calculations if required):

FIELD COMMENTS
Calc: 46.65 - 34.80 = 11.85 x 0.63 = 7.47 gals
Flow: 100 x 9 = 900 ÷ 60 = 6.67 gpm / Calc = 7.47 gpm
Vol: 12100 ÷ 6.67 = 1.80 GAL
CHLORAMINE = 0.19 mg/L CHLORINE DIOXIDE = 0.23 mg/L
 SAMPLE NO: 1107
 I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
043008 Ben Ranaewanan Ben Ranaewanan PRO - BELL

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:05:00AM
 Test Site ID#: 19346 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-06BR Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 47.37 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:03	930 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 20:48	0.088 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 20:48	1.3 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:03	13 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 20:48	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:03	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:03	38 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:03	20 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:03	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:03	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:03	830 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:03	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:03	14 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:03	90 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 13:55	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:03	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:03	0.77 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:03	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:03	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:03	7.1 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 20:48	0.33 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:03	6.5 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:03	8.8 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	< 0.050 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 13:49	20 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	10 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 13:07	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	263 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	1.6 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	7.87 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	23.9 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:05:00AM
 Test Site ID#: 19346 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-06BR Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 47.37 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	12.6 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 13:49	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	47.37 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 13:49	3.8 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 13:49	7.2 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 13:42	92 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 14:54	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	150 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/08/08 09:34	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/08/08 09:34	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 16:29	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 16:29	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 16:29	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 16:29	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 16:29	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:05:00AM
 Test Site ID#: 19346 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-06BR Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 47.37 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 16:29	0.54 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 16:29	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 16:29	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:49:00AM
 Test Site ID#: 19345 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-06AR Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 47.43 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:22	420 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 21:10	0.074 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 21:10	0.67 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:22	19 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 21:10	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:22	0.74 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:22	28 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:22	5.1 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:22	1.4 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:22	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:22	230 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:22	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:22	9 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:22	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 13:58	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:22	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:22	1.6 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:22	7.6 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:22	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:22	10 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 21:10	0.099 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:22	4.3 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:22	7.8 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.041 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 14:41	19 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 13:07	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	264 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	3.9 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	7.15 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	23.8 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:49:00AM

Test Site ID#: 19345 Report Period 2008 / 2

WACS#: 87087 year / qtr

Well Name: MW-06AR Well Purged (Y/N): Y

Classification of Groundwater: GII Well Type: (X) Background
() Detection
() Compliance
() Other

Groundwater Elevation (NGVD): _____
or (MSL): 47.43

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	10.2 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 14:41	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	47.43 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 14:41	7.5 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 14:41	1.8 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 13:57	68 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 14:54	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	140 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/08/08 09:54	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/08/08 09:54	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 16:48	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 16:48	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 16:48	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 16:48	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 16:48	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 9:49:00AM
 Test Site ID#: 19345 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-06AR Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 47.43 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 16:48	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 16:48	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /10:28:00AM
 Test Site ID#: 19868 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-08R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 48.91 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:26	18000 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 21:46	0.36 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 21:46	4.8 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:26	30 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 21:46	0.10 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:26	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:26	15 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:26	23 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:26	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:26	5.1 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:26	13000 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:26	8.9 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:26	4.9 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:26	24 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:00	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:26	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:26	1.2 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:26	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:26	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:26	18 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 21:46	0.081 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:26	28 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:26	14 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.041 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 14:58	5.7 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	35 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 13:07	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	170 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	3.1 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	8.39 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.9 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /10:28:00AM
 Test Site ID#: 19868 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-08R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 48.91 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	210.0 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 14:58	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	48.91 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 14:58	0.78 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 14:58	5.7 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:05	74 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 14:54	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	130 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/08/08 10:13	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/08/08 10:13	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 21:22	61 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 21:22	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 21:22	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 21:22	5.3 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 21:22	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 21:22	0.30 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /10:28:00AM
 Test Site ID#: 19868 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-08R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 48.91 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 21:22	0.51 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 21:22	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /11:23:00AM
 Test Site ID#: 19880 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL02R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 49.19 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:45	4900 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 21:51	0.44 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 21:51	1.3 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:45	170 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 21:51	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:45	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:45	110 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:45	82 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:45	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:45	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:45	93 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:45	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:45	0.059 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:45	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:02	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:45	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:45	6.1 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:45	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:45	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:45	30 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 21:51	< 1.0 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:45	17 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:45	7.4 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.11 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 15:15	9.5 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	5.0 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 13:07	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	1441 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	4.5 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	11.61 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.4 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /11:23:00AM
 Test Site ID#: 19880 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL02R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 () Detection
 Groundwater Elevation (NGVD): _____ (X) Compliance
 or (MSL): 49.19 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	5.2 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 15:15	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	49.19 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 15:15	0.65 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 15:15	29 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:15	290 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 14:54	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	370 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/09/08 22:43	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/09/08 22:43	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 17:27	5.6 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 17:27	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 17:27	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 17:27	19 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 17:27	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 17:27	0.36 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /11:23:00AM
 Test Site ID#: 19880 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL02R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 49.19 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 17:27	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 17:27	0.76 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 17:27	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 17:27	1.6 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 17:27	0.65 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:15:00PM
 Test Site ID#: 19335 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-01A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 61.89 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:50	< 100 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 21:55	< 2.0 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 21:55	< 5.0 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:50	22 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 21:55	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:50	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:50	56 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:50	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:50	2.3 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:50	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:50	27 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:50	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:50	3.8 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:50	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:05	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:50	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:50	2.4 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:50	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:50	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:50	6.9 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 21:55	0.045 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:50	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:50	5.1 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	< 0.050 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 15:33	11 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 16:55	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	364 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	3.8 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	7.34 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.8 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:15:00PM
 Test Site ID#: 19335 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-01A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 61.89 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	1.2 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 15:33	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	61.89 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 19:35	12 mg/L	1.0 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 15:33	20 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:23	100 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 17:30	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	230 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/09/08 23:03	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/09/08 23:03	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 17:47	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 17:47	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 17:47	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 17:47	2.6 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 17:47	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:15:00PM
 Test Site ID#: 19335 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-01A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 61.89 () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 17:47	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 17:47	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:33:00PM

Test Site ID#: 19336 Report Period 2008 / 2

WACS#: 87087 year / qtr

Well Name: MW-01B Well Purged (Y/N): Y

Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 () Compliance
 () Other

Groundwater Elevation (NGVD): _____
 or (MSL): 50.09

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/07/08 23:55	220 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:00	< 2.0 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:00	4.3 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/07/08 23:55	5.4 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:00	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/07/08 23:55	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/07/08 23:55	19 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/07/08 23:55	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/07/08 23:55	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/07/08 23:55	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/07/08 23:55	100 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/07/08 23:55	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/07/08 23:55	7.2 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/07/08 23:55	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:07	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/07/08 23:55	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/07/08 23:55	0.66 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/07/08 23:55	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/07/08 23:55	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/07/08 23:55	4.9 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:00	< 1.0 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/07/08 23:55	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/07/08 23:55	< 20 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	< 0.050 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 15:50	6.3 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 16:55	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	177 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	3.4 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	7.93 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.2 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:33:00PM
 Test Site ID#: 19336 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-01B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 50.09 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	7.3 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 15:50	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	50.09 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 15:50	0.044 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 15:50	8.0 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:43	72 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 17:30	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/01/08 19:10	99 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/09/08 23:23	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/09/08 23:23	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 18:07	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 18:07	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 18:07	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 18:07	3.1 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 18:07	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:33:00PM
 Test Site ID#: 19336 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-01B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 50.09 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 18:07	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 18:07	0.23 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 18:07	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /12:26:00PM
 Test Site ID#: 19338 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-02B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 46.45 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/08/08 00:00	290 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:04	< 2.0 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:04	0.39 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/08/08 00:00	9.0 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:04	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/08/08 00:00	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/08/08 00:00	16 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/08/08 00:00	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/08/08 00:00	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/08/08 00:00	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/08/08 00:00	130 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/08/08 00:00	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/08/08 00:00	6.2 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/08/08 00:00	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:09	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/08/08 00:00	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/08/08 00:00	0.6 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/08/08 00:00	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/08/08 00:00	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/08/08 00:00	5.5 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:04	0.020 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/08/08 00:00	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/08/08 00:00	< 20 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	< 0.050 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 16:07	5.4 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 16:55	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	155 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	3.0 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	8.14 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.4 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /12:26:00PM
 Test Site ID#: 19338 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-02B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 46.45 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	7.9 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 16:07	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	46.45 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 16:07	0.53 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 16:07	5.0 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:50	63 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 17:30	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/02/08 18:50	85 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/09/08 23:43	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/09/08 23:43	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 18:26	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 18:26	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 18:26	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 18:26	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 18:26	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /12:26:00PM
 Test Site ID#: 19338 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-02B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 46.45 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 18:26	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 18:26	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:32:00PM
 Test Site ID#: 19881 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL03 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.37 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/08/08 00:04	1700 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:09	0.14 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:09	1.5 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/08/08 00:04	45 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:09	0.13 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/08/08 00:04	0.56 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/08/08 00:04	62 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/08/08 00:04	6.0 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/08/08 00:04	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/08/08 00:04	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/08/08 00:04	1200 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/08/08 00:04	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/08/08 00:04	11 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/08/08 00:04	49 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:12	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/08/08 00:04	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/08/08 00:04	0.82 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/08/08 00:04	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/08/08 00:04	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/08/08 00:04	6.4 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:09	0.13 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/08/08 00:04	6.2 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/08/08 00:04	10 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.023 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 16:59	7.8 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 16:55	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	184 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	1.1 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	6.75 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	23.7 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:32:00PM
 Test Site ID#: 19881 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL03 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.37 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	18.8 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 16:59	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	46.37 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 16:59	< 0.50 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 16:59	4.7 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 14:59	100 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 17:30	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/02/08 18:50	120 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/10/08 00:03	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/10/08 00:03	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 18:46	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 18:46	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 18:46	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 18:46	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 18:46	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 1:32:00PM
 Test Site ID#: 19881 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL03 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.37 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 18:46	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 18:46	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:37:00PM
 Test Site ID#: 19348 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.13 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/08/08 00:09	1300 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:13	0.65 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:13	4.9 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/08/08 00:09	9.8 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:13	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/08/08 00:09	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/08/08 00:09	22 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/08/08 00:09	5.2 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/08/08 00:09	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/08/08 00:09	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/08/08 00:09	720 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/08/08 00:09	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/08/08 00:09	8.2 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/08/08 00:09	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 14:14	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/08/08 00:09	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/08/08 00:09	0.75 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/08/08 00:09	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/08/08 00:09	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/08/08 00:09	6.8 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:13	0.079 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/08/08 00:09	3.6 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/08/08 00:09	17 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	< 0.050 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	04/30/08 17:17	4.2 mg/L	3.0 mg/L
	Color	SP	N		04/30/08 09:00	5.0 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/29/08 16:55	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/29/08 00:00	122 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/29/08 00:00	2.1 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/29/08 00:00	7.31 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/29/08 00:00	24.0 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:37:00PM
 Test Site ID#: 19348 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ (X) Detection
 or (MSL): 48.13 () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/29/08 00:00	18.9 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	04/30/08 17:17	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/29/08 00:00	48.13 ft	--
00620	Nitrate	SP	N	300.0	04/30/08 17:17	0.052 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	04/30/08 17:17	2.7 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/10/08 15:07	71 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/29/08 17:30	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/02/08 18:50	89 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin)	05/10/08 00:23	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin)	05/10/08 00:23	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/08/08 19:05	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/08/08 19:05	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/08/08 19:05	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/08/08 19:05	2.8 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/08/08 19:05	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 / 2:37:00PM
 Test Site ID#: 19348 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.13 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/08/08 19:05	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/08/08 19:05	0.38 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/08/08 19:05	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /12:00:00AM
 Test Site ID#: _____ Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: TRIP BLANK 1 Well Purged (Y/N): N
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): _____ () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77562	1,1,1,2-Tetrachloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	Z	N	8260	05/08/08 19:25	< 10 ug/L	10 ug/L
077103	2-Hexanone	Z	N	8260	05/08/08 19:25	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	Z	N	8260	05/08/08 19:25	< 10 ug/L	10 ug/L
81552	Acetone	Z	N	8260	05/08/08 19:25	2.1 ug/L	10 ug/L
34215	Acrylonitrile	Z	N	8260	05/08/08 19:25	< 10 ug/L	10 ug/L
34030	Benzene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
32102	Carbon tetrachloride	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/29/2008 /12:00:00AM
 Test Site ID#: _____ Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: TRIP BLANK 1 Well Purged (Y/N): N
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): _____ () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77424	Iodomethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	Z	N	8260	05/08/08 19:25	< 2.0 ug/L	2.0 ug/L
77128	Styrene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
78131	Toluene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	Z	N	8260	05/08/08 19:25	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 7:46:00AM
 Test Site ID#: 19347 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 76.71 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 11:53	670 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:18	0.14 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:18	0.64 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 11:53	12 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:18	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 11:53	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 11:53	42 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 11:53	3.4 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 11:53	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 11:53	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 11:53	380 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 11:53	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 11:53	3.8 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 11:53	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:25	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 11:53	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 11:53	0.46 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 11:53	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 11:53	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 11:53	5.1 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:18	0.087 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 11:53	3.2 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 11:53	< 20 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.031 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/02/08 01:06	11 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 13:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	193 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	2.4 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	6.77 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	22.9 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 7:46:00AM
 Test Site ID#: 19347 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: (X) Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): 76.71 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	10.0 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/02/08 01:06	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	76.71 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 18:47	11 mg/L	1.0 mg/L
00945	Sulfate	SP	N	300.0	05/02/08 01:06	3.9 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	53 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 13:36	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	180 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/10/08 00:43	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/10/08 00:43	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 15:25	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 15:25	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 15:25	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 15:25	2.4 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 15:25	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 15:25	0.47 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 7:46:00AM
 Test Site ID#: 19347 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-07A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: Background
 Groundwater Elevation (NGVD): _____ Detection
 or (MSL): 76.71 Compliance
 Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 15:25	0.35 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 15:25	0.48 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 15:25	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:15:00AM
 Test Site ID#: 19342 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-04B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.18 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:12	240 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 22:56	0.43 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 22:56	0.32 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:12	25 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 22:56	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:12	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:12	8.7 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:12	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:12	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:12	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:12	120 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:12	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:12	4.3 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:12	13 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:32	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:12	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:12	1 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:12	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:12	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:12	3.9 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 22:56	< 1.0 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:12	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:12	11 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.054 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 19:50	5.4 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	5.0 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 13:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	97 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	4.0 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	6.15 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	24.1 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:15:00AM
 Test Site ID#: 19342 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-04B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.18 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	16.6 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 19:50	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	48.18 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 19:50	8.2 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 19:50	3.1 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	6.0 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 13:36	100	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	90 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin)	05/10/08 01:03	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin)	05/10/08 01:03	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 15:46	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 15:46	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 15:46	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 15:46	2.8 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 15:46	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:15:00AM
 Test Site ID#: 19342 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-04B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.18 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 15:46	0.35 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 15:46	0.32 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 15:46	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:00:00AM
 Test Site ID#: 19339 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.78 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:31	9300 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:01	< 2.0 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:01	0.74 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:31	170 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:01	0.36 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:31	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:31	14 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:31	13 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:31	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:31	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:31	3800 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:31	13 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:31	3.6 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:31	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:34	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:31	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:31	1.3 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:31	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:31	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:31	3.4 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:01	0.072 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:31	19 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:31	11 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.033 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 20:06	4.5 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	5.0 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 13:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	118 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	4.0 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	6.93 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	24.5 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:00:00AM
 Test Site ID#: 19339 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.78 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	16.8 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 20:06	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	46.78 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 20:06	2.1 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 20:06	4.4 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	38 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 13:36	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	74 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/10/08 01:23	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/10/08 01:23	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 16:07	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 16:07	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 16:07	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 16:07	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 16:07	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /10:00:00AM
 Test Site ID#: 19339 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.78 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 16:07	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 16:07	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 9:20:00AM
 Test Site ID#: 19340 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.78 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:36	560 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:05	0.096 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:05	0.86 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:36	22 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:05	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:36	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:36	24 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:36	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:36	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:36	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:36	340 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:36	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:36	8.8 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:36	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:37	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:36	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:36	0.63 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:36	5.6 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:36	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:36	5 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:05	0.096 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:36	3.4 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:36	< 20 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.036 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 20:22	7.5 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	5.0 Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 13:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	192 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	3.0 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	8.06 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	24.3 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 9:20:00AM
 Test Site ID#: 19340 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.78 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	13.3 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 20:22	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	46.78 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 20:22	0.94 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 20:22	6.4 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	78 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 13:36	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	110 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/10/08 01:43	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/10/08 01:43	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 16:27	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 16:27	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 16:27	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 16:27	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 16:27	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 9:20:00AM
 Test Site ID#: 19340 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-03B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ (X) Detection
 or (MSL): 46.78 () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 16:27	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 16:27	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 8:45:00AM
 Test Site ID#: 19879 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL01 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.86 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:41	< 100 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:10	0.11 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:10	0.43 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:41	31 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:10	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:41	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:41	40 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:41	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:41	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:41	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:41	49 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:41	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:41	11 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:41	13 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:39	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:41	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:41	1.5 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:41	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:41	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:41	9.2 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:10	0.18 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:41	2.6 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:41	< 20 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.048 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 20:37	18 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 13:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	339 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	0.8 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	7.68 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	23.4 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 8:45:00AM
 Test Site ID#: 19879 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL01 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ (X) Detection
 or (MSL): 46.86 () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	6.3 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 20:37	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	46.86 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 20:37	1.1 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 20:37	18 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	120 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 13:36	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	180 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/10/08 03:23	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/10/08 03:23	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 16:48	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 16:48	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 16:48	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 16:48	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 16:48	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 / 8:45:00AM
 Test Site ID#: 19879 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-FL01 Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.86 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 16:48	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 16:48	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM

Test Site ID#: _____ Report Period 2008 / 2

WACS#: 87087 year / qtr

Well Name: EQUIPMENT BLANK 1

Well Purged (Y/N): N

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

() Compliance

or (MSL): _____

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	Z	N	6010	05/12/08 12:46	< 100 ug/L	100 ug/L
	Antimony	Z	N	6020	05/09/08 23:14	< 2.0 ug/L	2.0 ug/L
01002	Arsenic	Z	N	6020	05/09/08 23:14	< 5.0 ug/L	5.0 ug/L
01007	Barium	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
01012	Beryllium	Z	N	6020	05/09/08 23:14	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	Z	N	6010	05/12/08 12:46	< 3.0 ug/L	3.0 ug/L
00916	Calcium	Z	N	6010	05/12/08 12:46	< 0.2 mg/L	0.2 mg/L
01034	Chromium	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
01037	Cobalt	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
01042	Copper	Z	N	6010	05/12/08 12:46	< 15 ug/L	15 ug/L
01045	Iron	Z	N	6010	05/12/08 12:46	< 100 ug/L	100 ug/L
01051	Lead	Z	N	6010	05/12/08 12:46	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	Z	N	6010	05/12/08 12:46	< 0.2 mg/L	0.2 mg/L
01055	Manganese	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
71900	Mercury	Z	N	7470	05/06/08 12:41	< 0.20 ug/L	0.20 ug/L
01067	Nickel	Z	N	6010	05/12/08 12:46	< 40 ug/L	40 ug/L
00937	Potassium	Z	N	6010	05/12/08 12:46	< 3 mg/L	3 mg/L
01147	Selenium	Z	N	6010	05/12/08 12:46	< 15 ug/L	15 ug/L
01077	Silver	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
00929	Sodium	Z	N	6010	05/12/08 12:46	< 1 mg/L	1 mg/L
01059	Thallium	Z	N	6020	05/09/08 23:14	< 1.0 ug/L	1.0 ug/L
01087	Vanadium	Z	N	6010	05/12/08 12:46	< 10 ug/L	10 ug/L
01092	Zinc	Z	N	6010	05/12/08 12:46	< 20 ug/L	20 ug/L
00610	Ammonia as N	Z	N	350.1	05/13/08 09:15	0.046 mg/L	0.050 mg/L
00940	Chloride	Z	N	300.0	05/01/08 20:53	< 3.0 mg/L	3.0 mg/L
	Color	Z	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	Z	N	EPA E761700	04/30/08 16:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	Z	N	120.1	04/30/08 00:00	1 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	Z	N	360.1	04/30/08 00:00	5.4 mg/L	0.5 mg/L
000406	Field pH	Z	N	150.1	04/30/08 00:00	7.71 Std	0.1 Std
00010	Field Temperature	Z	N	170.1	04/30/08 00:00	23.7 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM
 Test Site ID#: _____ Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: EQUIPMENT BLANK 1 Well Purged (Y/N): N
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): _____ () Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	Z	N	180.1	04/30/08 00:00	< 0.5 NTU	0.5 NTU
00951	Fluoride	Z	N	300.0	05/01/08 20:53	< 0.50 mg/L	0.50 mg/L
00620	Nitrate	Z	N	300.0	05/01/08 20:53	< 0.50 mg/L	0.50 mg/L
00945	Sulfate	Z	N	300.0	05/01/08 20:53	< 5.0 mg/L	5.0 mg/L
00410	Total Alkalinity	Z	N	310.1	05/12/08 16:08	3.4 mg/L	5.0 mg/L
	Total Coliform	Z	N	9222 B (MF)	04/30/08 16:45	< 1	
070300	Total Dissolved Solids	Z	N	160.1	05/06/08 15:45	< 10 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	Z	N	504.1 (Drinkin	05/13/08 21:48	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	Z	N	504.1 (Drinkin	05/13/08 21:48	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	Z	N	8260	05/09/08 17:09	< 10 ug/L	10 ug/L
077103	2-Hexanone	Z	N	8260	05/09/08 17:09	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	Z	N	8260	05/09/08 17:09	< 10 ug/L	10 ug/L
81552	Acetone	Z	N	8260	05/09/08 17:09	5.4 ug/L	10 ug/L
34215	Acrylonitrile	Z	N	8260	05/09/08 17:09	< 10 ug/L	10 ug/L
34030	Benzene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
32102	Carbon tetrachloride	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM
 Test Site ID#: _____ Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: EQUIPMENT BLANK 1 Well Purged (Y/N): N
 Classification of Groundwater: GII Well Type: () Background
 () Detection
 Groundwater Elevation (NGVD): _____ () Compliance
 or (MSL): _____ () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
34301	Chlorobenzene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	Z	N	8260	05/09/08 17:09	0.20 ug/L	1.0 ug/L
34418	Chloromethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	Z	N	8260	05/09/08 17:09	< 2.0 ug/L	2.0 ug/L
77128	Styrene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
78131	Toluene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	Z	N	8260	05/09/08 17:09	0.71 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	Z	N	8260	05/09/08 17:09	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM
 Test Site ID#: 19343 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-05A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.80 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:51	28000 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:19	1.0 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:19	4.5 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:51	280 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:19	1.4 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:51	1.1 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:51	32 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:51	76 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:51	3.5 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:51	15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:51	8700 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:51	27 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:51	9.1 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:51	350 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:44	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:51	28 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:51	3.1 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:51	6.7 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:51	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:51	2.6 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:19	0.44 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:51	32 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:51	80 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.033 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 21:09	3.4 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 16:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	74 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	3.3 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	4.99 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	25.8 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM
 Test Site ID#: 19343 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-05A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.80 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	143.9 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 21:09	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	48.80 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 21:09	2.3 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 21:09	16 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	27 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 16:45	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	110 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/13/08 22:08	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/13/08 22:08	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 17:30	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 17:30	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 17:30	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 17:30	2.1 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 17:30	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /12:15:00PM
 Test Site ID#: 19343 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-05A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.80 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 17:30	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 17:30	0.18 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 17:30	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /11:39:00AM
 Test Site ID#: 19344 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-05B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.31 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 12:56	210 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:23	0.12 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:23	4.6 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 12:56	9.5 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:23	< 1.0 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 12:56	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 12:56	24 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 12:56	< 10 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 12:56	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 12:56	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 12:56	110 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 12:56	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 12:56	9.5 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 12:56	< 10 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:46	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 12:56	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 12:56	1.1 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 12:56	< 15 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 12:56	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 12:56	4.3 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:23	0.20 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 12:56	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 12:56	7.6 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.029 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 21:56	7.6 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 16:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	226 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	0.6 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	7.97 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	25.2 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /11:39:00AM
 Test Site ID#: 19344 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-05B Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 46.31 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	7.7 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 21:56	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	46.31 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 21:56	1.6 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 21:56	11 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	83 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 16:45	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	130 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/13/08 22:28	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/13/08 22:28	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 17:50	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 17:50	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 17:50	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 17:50	< 10 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 17:50	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /11:39:00AM

Test Site ID#: 19344 Report Period 2008 / 2

WACS#: 87087 year / qtr

Well Name: MW-05B

Well Purged (Y/N): Y

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

(X) Compliance

or (MSL): 46.31

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 17:50	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 17:50	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /11:07:00AM
 Test Site ID#: 19341 Report Period 2008 / 2
 WACS#: 87087 year / qtr
 Well Name: MW-04A Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 () Detection
 Groundwater Elevation (NGVD): _____ (X) Compliance
 or (MSL): 47.24 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
01105	Aluminum	SP	N	6010	05/12/08 13:01	1200 ug/L	100 ug/L
	Antimony	SP	N	6020	05/09/08 23:28	0.81 ug/L	2.0 ug/L
01002	Arsenic	SP	N	6020	05/09/08 23:28	0.69 ug/L	5.0 ug/L
01007	Barium	SP	N	6010	05/12/08 13:01	35 ug/L	10 ug/L
01012	Beryllium	SP	N	6020	05/09/08 23:28	0.098 ug/L	1.0 ug/L
01027	Cadmium	SP	N	6010	05/12/08 13:01	< 3.0 ug/L	3.0 ug/L
00916	Calcium	SP	N	6010	05/12/08 13:01	7.2 mg/L	0.2 mg/L
01034	Chromium	SP	N	6010	05/12/08 13:01	2.6 ug/L	10 ug/L
01037	Cobalt	SP	N	6010	05/12/08 13:01	< 10 ug/L	10 ug/L
01042	Copper	SP	N	6010	05/12/08 13:01	< 15 ug/L	15 ug/L
01045	Iron	SP	N	6010	05/12/08 13:01	650 ug/L	100 ug/L
01051	Lead	SP	N	6010	05/12/08 13:01	< 9.0 ug/L	9.0 ug/L
00927	Magnesium	SP	N	6010	05/12/08 13:01	2.6 mg/L	0.2 mg/L
01055	Manganese	SP	N	6010	05/12/08 13:01	120 ug/L	10 ug/L
71900	Mercury	SP	N	7470	05/06/08 12:48	< 0.20 ug/L	0.20 ug/L
01067	Nickel	SP	N	6010	05/12/08 13:01	< 40 ug/L	40 ug/L
00937	Potassium	SP	N	6010	05/12/08 13:01	0.41 mg/L	3 mg/L
01147	Selenium	SP	N	6010	05/12/08 13:01	8.8 ug/L	15 ug/L
01077	Silver	SP	N	6010	05/12/08 13:01	< 10 ug/L	10 ug/L
00929	Sodium	SP	N	6010	05/12/08 13:01	1.2 mg/L	1 mg/L
01059	Thallium	SP	N	6020	05/09/08 23:28	< 1.0 ug/L	1.0 ug/L
01087	Vanadium	SP	N	6010	05/12/08 13:01	< 10 ug/L	10 ug/L
01092	Zinc	SP	N	6010	05/12/08 13:01	72 ug/L	20 ug/L
00610	Ammonia as N	SP	N	350.1	05/13/08 09:15	0.036 mg/L	0.050 mg/L
00940	Chloride	SP	N	300.0	05/01/08 22:12	2.6 mg/L	3.0 mg/L
	Color	SP	N		05/01/08 15:14	ND Std	
031616	Fecal Coliform	SP	N	EPA E761700	04/30/08 16:00	< 100 CFU/100ml	100 CFU/100ml
000094	Field Conductivity	SP	N	120.1	04/30/08 00:00	61 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	04/30/08 00:00	3.6 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	04/30/08 00:00	5.40 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	04/30/08 00:00	25.8 deg C	--

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 4/30/2008 /11:07:00AM

Test Site ID#: 19341 Report Period 2008 / 2

WACS#: 87087 year / qtr

Well Name: MW-04A Well Purged (Y/N): Y

Classification of Groundwater: GII Well Type: () Background

Groundwater Elevation (NGVD): _____ () Detection

or (MSL): 47.24 (X) Compliance

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
82078	Field Turbidity	SP	N	180.1	04/30/08 00:00	13.6 NTU	0.5 NTU
00951	Fluoride	SP	N	300.0	05/01/08 22:12	< 0.50 mg/L	0.50 mg/L
082545	Groundwater Elevation	SP	N	DEP-SOP	04/30/08 00:00	47.24 ft	--
00620	Nitrate	SP	N	300.0	05/01/08 22:12	1.9 mg/L	0.50 mg/L
00945	Sulfate	SP	N	300.0	05/01/08 22:12	17 mg/L	5.0 mg/L
00410	Total Alkalinity	SP	N	310.1	05/12/08 16:08	4.3 mg/L	5.0 mg/L
	Total Coliform	SP	N	9222 B (MF)	04/30/08 16:45	< 1	
070300	Total Dissolved Solids	SP	N	160.1	05/06/08 15:45	48 mg/L	10 mg/L
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	05/13/08 22:48	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	05/13/08 22:48	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	05/09/08 18:11	< 10 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	05/09/08 18:11	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	05/09/08 18:11	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	05/09/08 18:11	2.4 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	05/09/08 18:11	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____

Sampling Date/Time: 4/30/2008 /11:07:00AM

Test Site ID#: 19341

Report Period 2008 / 2

WACS#: 87087

year / qtr

Well Name: MW-04A

Well Purged (Y/N): Y

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

(X) Compliance

or (MSL): 47.24

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
32102	Carbon tetrachloride	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	05/09/08 18:11	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	05/09/08 18:11	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____

Sampling Date/Time: 4/30/2008 /12:00:00AM

Test Site ID#: _____

Report Period 2008 / 2

WACS#: 87087

year / qtr

Well Name: TRIP BLANK 1

Well Purged (Y/N): N

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

() Compliance

or (MSL): _____

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77562	1,1,1,2-Tetrachloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	Z	N	8260	05/09/08 18:32	< 10 ug/L	10 ug/L
077103	2-Hexanone	Z	N	8260	05/09/08 18:32	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	Z	N	8260	05/09/08 18:32	< 10 ug/L	10 ug/L
81552	Acetone	Z	N	8260	05/09/08 18:32	< 10 ug/L	10 ug/L
34215	Acrylonitrile	Z	N	8260	05/09/08 18:32	< 10 ug/L	10 ug/L
34030	Benzene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
32102	Carbon tetrachloride	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____

Sampling Date/Time: 4/30/2008 /12:00:00AM

Test Site ID#: _____

Report Period 2008 / 2

WACS#: 87087

year / qtr

Well Name: TRIP BLANK 1

Well Purged (Y/N): N

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

() Compliance

or (MSL): _____

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77424	Iodomethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	Z	N	8260	05/09/08 18:32	0.35 ug/L	2.0 ug/L
77128	Styrene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
78131	Toluene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	Z	N	8260	05/09/08 18:32	< 1.0 ug/L	1.0 ug/L

ANALYTICAL REPORT

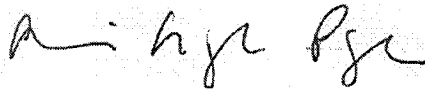
Job Number: 680-36300-1

Job Description: D8D300228 - WM Vista

For:

TestAmerica Laboratories, Inc.
4955 Yarrow Street
Arvada, CO 80002

Attention: Melissa Wright



Abbie Page
Project Manager I
abbie.page@testamericainc.com
05/19/2008

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Project Manager who signed this report.

METHOD SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Description	Lab Location	Method	Preparation Method
Matrix Water			
Total Trihalomethane Calculation	TAL SAV	EPA-DW 524.2	
Disinfection By-Products in Drinking Water by Ion Chromatography	TAL SAV	EPA 300.1B	
Disinfection By-Products in Drinking Water by Ion Chromatography	TAL SAV	EPA 300.1B	
Total Haloacetic Acid Calculation	TAL SAV	EPA 552.2	
Haloacetic Acids Sample Preparation	TAL SAV		EPA 552.2
Odor, Threshold Test	TAL SAV	SM20 SM 2150B	
Chlorine, Residual, Iodometric Method	TAL SAV	SM20 SM 4500 Cl B	
Anionic Surfactants as MBAS	TAL SAV	SM18 SM 5540C	

Lab References:

TAL SAV = TestAmerica Savannah

Method References:

EPA = US Environmental Protection Agency

EPA-DW = "Methods For The Determination Of Organic Compounds In Drinking Water", EPA/600/4-88/039, December 1988 And Its Supplements.

SM18 = "Standard Methods For The Examination Of Water And Wastewater", 18th Edition, 1992.

SM20 = "Standard Methods For The Examination Of Water And Wastewater", 20th Edition."

METHOD / ANALYST SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method	Analyst	Analyst ID
EPA-DW 524.2	Jakubsen, Melanie	MJ
EPA 300.1B	Brazell, Connie	CB
EPA 552.2	Kellar, Joshua	JK
EPA 552.2	Smith, Crystal	CS
SM20 SM 2150B	Nelson, Christopher	CN
SM20 SM 4500 Cl B	Vasquez, Juana	JV
SM18 SM 5540C	Lizana, Charlotte A	CAL

SAMPLE SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
680-36300-1	MW-06BR	Water	04/29/2008 0905	04/30/2008 0908
680-36300-2	MW-06AR	Water	04/29/2008 0949	04/30/2008 0908
680-36300-3	MW-08R	Water	04/29/2008 1028	04/30/2008 0908
680-36300-4	MW-FL02R	Water	04/29/2008 1123	04/30/2008 0908
680-36300-5	MW-01A	Water	04/29/2008 1415	04/30/2008 0908
680-36300-6	MW-01B	Water	04/29/2008 1333	04/30/2008 0908
680-36300-7	MW-02B	Water	04/29/2008 1226	04/30/2008 0908
680-36300-8	MW-FL03	Water	04/29/2008 1332	04/30/2008 0908
680-36300-9	MW-07B	Water	04/29/2008 1437	04/30/2008 0908

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06BR

Lab Sample ID: 680-36300-1

Client Matrix: Water

Date Sampled: 04/29/2008 0905

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050110.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/01/2008 2253

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	0.64	B	0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	0.64	B	0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	82	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06AR

Lab Sample ID: 680-36300-2

Date Sampled: 04/29/2008 0949

Client Matrix: Water

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050111.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/01/2008 2314

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	81	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-08R

Lab Sample ID: 680-36300-3

Client Matrix: Water

Date Sampled: 04/29/2008 1028

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050112.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/01/2008 2336

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	1.1	B	0.20	0.50
Dichlorobromomethane	0.27	J	0.19	0.50
Trihalomethanes, Total	1.37	B	0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	83	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL02R

Lab Sample ID: 680-36300-4

Date Sampled: 04/29/2008 1123

Client Matrix: Water

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050113.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/01/2008 2357

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	3.2	B	0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	3.20	B	0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	81	70 - 130
4-Bromofluorobenzene	89	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01A

Lab Sample ID: 680-36300-5

Client Matrix: Water

Date Sampled: 04/29/2008 1415

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050114.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0018

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	82	70 - 130
4-Bromofluorobenzene	89	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01B

Lab Sample ID: 680-36300-6

Client Matrix: Water

Date Sampled: 04/29/2008 1333

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050115.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0040

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	83	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-02B

Lab Sample ID: 680-36300-7

Date Sampled: 04/29/2008 1226

Client Matrix: Water

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050116.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0101

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	83	70 - 130
4-Bromofluorobenzene	91	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL03

Lab Sample ID: 680-36300-8

Client Matrix: Water

Date Sampled: 04/29/2008 1332

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050117.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0123

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	82	70 - 130
4-Bromofluorobenzene	91	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-07B

Lab Sample ID: 680-36300-9

Date Sampled: 04/29/2008 1437

Client Matrix: Water

Date Received: 04/30/2008 0908

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050118.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0144

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	83	70 - 130
4-Bromofluorobenzene	91	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06BR

Lab Sample ID: 680-36300-1

Date Sampled: 04/29/2008 0905

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-104944

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0024.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/03/2008 0510

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	100		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06BR

Lab Sample ID: 680-36300-1

Date Sampled: 04/29/2008 0905

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105535

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0007.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/09/2008 1557

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06AR

Lab Sample ID: 680-36300-2

Date Sampled: 04/29/2008 0949

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-104944

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0025.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/03/2008 0541

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	98	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06AR

Lab Sample ID: 680-36300-2

Date Sampled: 04/29/2008 0949

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B Analysis Batch: 680-105535 Instrument ID: DX-500 IC - F
Preparation: N/A Lab File ID: 0013.d
Dilution: 1.0 Initial Weight/Volume:
Date Analyzed: 05/09/2008 1900 Final Weight/Volume: 5 mL
Date Prepared: N/A Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	97	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-08R

Lab Sample ID: 680-36300-3

Date Sampled: 04/29/2008 1028

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-104944

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0026.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/03/2008 0611

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-08R

Lab Sample ID: 680-36300-3

Date Sampled: 04/29/2008 1028

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105535	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0015.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/09/2008 2001		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL02R

Lab Sample ID: 680-36300-4

Date Sampled: 04/29/2008 1123

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-104944	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0027.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/03/2008 0642		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL02R

Lab Sample ID: 680-36300-4

Date Sampled: 04/29/2008 1123

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105535	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0019.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/09/2008 2203		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01A

Lab Sample ID: 680-36300-5

Date Sampled: 04/29/2008 1415

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-104944

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0028.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/03/2008 0712

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01A

Lab Sample ID: 680-36300-5

Date Sampled: 04/29/2008 1415

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0013.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1716

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01B

Lab Sample ID: 680-36300-6

Date Sampled: 04/29/2008 1333

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-104944	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0029.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/03/2008 0743		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: **MW-01B**

Lab Sample ID: 680-36300-6

Date Sampled: 04/29/2008 1333

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105535

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0023.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 0005

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-02B

Lab Sample ID: 680-36300-7

Date Sampled: 04/29/2008 1226

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-104944

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0030.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/03/2008 0813

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	%Rec			Acceptance Limits
Dichloroacetic acid	98			90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-02B

Lab Sample ID: 680-36300-7

Date Sampled: 04/29/2008 1226

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B Analysis Batch: 680-105535 Instrument ID: DX-500 IC - F
Preparation: N/A Lab File ID: 0025.d
Dilution: 1.0 Initial Weight/Volume:
Date Analyzed: 05/10/2008 0106 Final Weight/Volume: 5 mL
Date Prepared: N/A Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL03

Lab Sample ID: 680-36300-8

Client Matrix: Water

Date Sampled: 04/29/2008 1332

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-104944	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0031.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/03/2008 0844		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	109	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL03

Lab Sample ID: 680-36300-8

Date Sampled: 04/29/2008 1332

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105535

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0027.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 0207

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-07B

Lab Sample ID: 680-36300-9

Date Sampled: 04/29/2008 1437

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0007.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1518		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	106	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-07B

Lab Sample ID: 680-36300-9

Date Sampled: 04/29/2008 1437

Client Matrix: Water

Date Received: 04/30/2008 0908

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0014.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1746

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06BR

Lab Sample ID: 680-36300-1

Date Sampled: 04/29/2008 0905

Client Matrix: Water

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2022

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	0.55	J	0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	0.55	J	0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	83	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-06AR

Lab Sample ID: 680-36300-2

Date Sampled: 04/29/2008 0949

Client Matrix: Water

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105195

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105051

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/06/2008 1842

Final Weight/Volume: 4 mL

Date Prepared: 05/06/2008 1035

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	102	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-08R

Lab Sample ID: 680-36300-3

Client Matrix: Water

Date Sampled: 04/29/2008 1028

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105195

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105051

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/06/2008 1851

Final Weight/Volume: 4 mL

Date Prepared: 05/06/2008 1035

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	113	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL02R

Lab Sample ID: 680-36300-4

Date Sampled: 04/29/2008 1123

Client Matrix: Water

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2031

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	3.2		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	1.2		0.19	1.0
Total Haloacetic Acids	4.40		0.19	1.0
Surrogate	%Rec		Acceptance Limits	
2,3-Dibromopropionic acid	73		70 - 130	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01A

Lab Sample ID: 680-36300-5

Client Matrix: Water

Date Sampled: 04/29/2008 1415

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2
Preparation: 552.2
Dilution: 1.0
Date Analyzed: 05/07/2008 2040
Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
Prep Batch: 680-105177

Instrument ID: No Equipment Assigned to
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	87	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-01B

Lab Sample ID: 680-36300-6

Client Matrix: Water

Date Sampled: 04/29/2008 1333

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2049

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	84	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: **MW-02B**

Lab Sample ID: 680-36300-7

Date Sampled: 04/29/2008 1226

Client Matrix: Water

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2
Preparation: 552.2
Dilution: 1.0
Date Analyzed: 05/07/2008 2058
Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
Prep Batch: 680-105177

Instrument ID: No Equipment Assigned to
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:
Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	85	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-FL03

Lab Sample ID: 680-36300-8

Client Matrix: Water

Date Sampled: 04/29/2008 1332

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2107

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	82	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Client Sample ID: MW-07B

Lab Sample ID: 680-36300-9

Date Sampled: 04/29/2008 1437

Client Matrix: Water

Date Received: 04/30/2008 0908

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2116

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	82	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

General Chemistry

Client Sample ID: MW-06BR

Lab Sample ID: 680-36300-1
 Client Matrix: Water

Date Sampled: 04/29/2008 0905
 Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008	0801		

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008	1400		

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008	1534		

Client Sample ID: MW-06AR

Lab Sample ID: 680-36300-2
 Client Matrix: Water

Date Sampled: 04/29/2008 0949
 Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008	0801		

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008	1400		

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008	1534		

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

General Chemistry

Client Sample ID: MW-08R

Lab Sample ID: 680-36300-3

Client Matrix: Water

Date Sampled: 04/29/2008 1028

Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Client Sample ID: MW-FL02R

Lab Sample ID: 680-36300-4

Client Matrix: Water

Date Sampled: 04/29/2008 1123

Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

General Chemistry

Client Sample ID: MW-01A

Lab Sample ID: 680-36300-5
 Client Matrix: Water

Date Sampled: 04/29/2008 1415
 Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Client Sample ID: MW-01B

Lab Sample ID: 680-36300-6
 Client Matrix: Water

Date Sampled: 04/29/2008 1333
 Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

General Chemistry

Client Sample ID: MW-02B

Lab Sample ID: 680-36300-7

Client Matrix: Water

Date Sampled: 04/29/2008 1226

Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Client Sample ID: MW-FL03

Lab Sample ID: 680-36300-8

Client Matrix: Water

Date Sampled: 04/29/2008 1332

Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578		Date Analyzed	05/01/2008 0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662		Date Analyzed	05/01/2008 1400			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543		Date Analyzed	04/30/2008 1534			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

General Chemistry**Client Sample ID: MW-07B**

Lab Sample ID: 680-36300-9

Date Sampled: 04/29/2008 1437

Client Matrix: Water

Date Received: 04/30/2008 0908

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104578	Date Analyzed	05/01/2008	0801			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104662	Date Analyzed	05/01/2008	1400			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104543	Date Analyzed	04/30/2008	1534			

DATA REPORTING QUALIFIERS

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Lab Section	Qualifier	Description
GC/MS VOA		
	B	Compound was found in the blank and sample.
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
GC Semi VOA		
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
General Chemistry		
	HF	Field parameter with a holding time of 15 minutes
	H	Sample was prepped or analyzed beyond the specified holding time

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-104953

Method: 524.2
Preparation: N/A

Lab Sample ID: MB 680-104953/24
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 1918
Date Prepared: N/A

Analysis Batch: 680-104953
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050103.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Result	Qual	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	0.22	J	0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	0.22	J	0.16	0.50

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	77	70 - 130
4-Bromofluorobenzene	90	70 - 130

Lab Control Spike - Batch: 680-104953

Method: 524.2
Preparation: N/A

Lab Sample ID: LCS 680-104953/23
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 1813
Date Prepared: N/A

Analysis Batch: 680-104953
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050102.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromoform	20.0	15.8	79	70 - 130	
Chlorodibromomethane	20.0	17.1	85	70 - 130	
Chloroform	20.0	18.1	91	70 - 130	
Dichlorobromomethane	20.0	17.7	88	70 - 130	
Trihalomethanes, Total	80.0	69.0	86	70 - 130	

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	87	70 - 130
4-Bromofluorobenzene	91	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-104944

Method: 300.1B
Preparation: N/A

Lab Sample ID: MB 680-104944/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/02/2008 2203
Date Prepared: N/A

Analysis Batch: 680-104944
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0010.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	% Rec	Acceptance Limits		
Dichloroacetic acid	98	90 - 115		

Lab Control Spike - Batch: 680-104944

Method: 300.1B
Preparation: N/A

Lab Sample ID: LCS 680-104944/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/02/2008 2304
Date Prepared: N/A

Analysis Batch: 680-104944
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0012.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Chlorite	100	93.9	94	85 - 115	
Surrogate	% Rec		Acceptance Limits		
Dichloroacetic acid	102		90 - 115		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-105102

Method: 300.1B
Preparation: N/A

Lab Sample ID: MB 680-105102/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/05/2008 1346
Date Prepared: N/A

Analysis Batch: 680-105102
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0004.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	% Rec		Acceptance Limits	
Dichloroacetic acid	100		90 - 115	

Lab Control Spike - Batch: 680-105102

Method: 300.1B
Preparation: N/A

Lab Sample ID: LCS 680-105102/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/05/2008 1417
Date Prepared: N/A

Analysis Batch: 680-105102
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0005.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Chlorite	100	93.2	93	85 - 115	
Surrogate		% Rec		Acceptance Limits	
Dichloroacetic acid		101		90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-105535

Method: 300.1B
Preparation: N/A

Lab Sample ID: MB 680-105535/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/09/2008 1425
Date Prepared: N/A

Analysis Batch: 680-105535
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0004.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	% Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Lab Control Spike - Batch: 680-105535

Method: 300.1B
Preparation: N/A

Lab Sample ID: LCS 680-105535/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/09/2008 1456
Date Prepared: N/A

Analysis Batch: 680-105535
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0005.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromate	50.0	50.0	100	85 - 115	
Surrogate		% Rec		Acceptance Limits	
Dichloroacetic acid		99		90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 680-105535**

**Method: 300.1B
Preparation: N/A**

MS Lab Sample ID: 680-36300-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/09/2008 1627
Date Prepared: N/A

Analysis Batch: 680-105535
Prep Batch: N/A

Instrument ID: DX-500 IC - F
Lab File ID: 0008.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

MSD Lab Sample ID: 680-36300-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/09/2008 1658
Date Prepared: N/A

Analysis Batch: 680-105535
Prep Batch: N/A

Instrument ID: DX-500 IC - F
Lab File ID: 0009.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Bromate	104	97	75 - 125	7	10		
Surrogate		MS % Rec	MSD % Rec			Acceptance Limits	
Dichloroacetic acid		100	99			90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-105568

Method: 300.1B
Preparation: N/A

Lab Sample ID: MB 680-105568/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1241
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0004.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	% Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Lab Control Spike - Batch: 680-105568

Method: 300.1B
Preparation: N/A

Lab Sample ID: LCS 680-105568/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1311
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0005.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromate	50.0	49.8	100	85 - 115	
Surrogate		% Rec		Acceptance Limits	
Dichloroacetic acid		103		90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-105051

Method: 552.2
Preparation: 552.2

Lab Sample ID: MB 680-105051/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/06/2008 1757
Date Prepared: 05/06/2008 1035

Analysis Batch: 680-105195
Prep Batch: 680-105051
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	118	70 - 130

Lab Control Spike - Batch: 680-105051

Method: 552.2
Preparation: 552.2

Lab Sample ID: LCS 680-105051/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/06/2008 1806
Date Prepared: 05/06/2008 1035

Analysis Batch: 680-105195
Prep Batch: 680-105051
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Dibromoacetic acid	6.25	5.77	92	70 - 130	
Dichloroacetic acid	18.8	20.5	109	70 - 130	
Monobromoacetic acid	12.5	14.2	113	70 - 130	
Monochloroacetic acid	18.8	22.3	119	70 - 130	
Trichloroacetic acid	6.25	6.09	97	70 - 130	

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	108	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-105177

Method: 552.2
Preparation: 552.2

Lab Sample ID: MB 680-105177/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/07/2008 1947
Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
Prep Batch: 680-105177
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	107	70 - 130

Lab Control Spike - Batch: 680-105177

Method: 552.2
Preparation: 552.2

Lab Sample ID: LCS 680-105177/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/07/2008 1956
Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
Prep Batch: 680-105177
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Dibromoacetic acid	6.25	5.36	86	70 - 130	
Dichloroacetic acid	18.8	19.8	106	70 - 130	
Monobromoacetic acid	12.5	13.1	105	70 - 130	
Monochloroacetic acid	18.8	20.8	111	70 - 130	
Trichloroacetic acid	6.25	5.62	90	70 - 130	

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	108	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Matrix Spike/

Matrix Spike Duplicate Recovery Report - Batch: 680-105177

Method: 552.2

Preparation: 552.2

MS Lab Sample ID: 680-36300-1
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/07/2008 2005
 Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
 Prep Batch: 680-105177

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 40 mL
 Final Weight/Volume: 4 mL
 Injection Volume:

MSD Lab Sample ID: 680-36300-1
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/07/2008 2013
 Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
 Prep Batch: 680-105177

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 40 mL
 Final Weight/Volume: 4 mL
 Injection Volume:

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Dibromoacetic acid	85	70	70 - 130	18	30		
Dichloroacetic acid	106	111	70 - 130	5	30		
Monobromoacetic acid	102	118	70 - 130	14	30		
Monochloroacetic acid	107	124	70 - 130	15	30		
Trichloroacetic acid	103	76	70 - 130	30	30		
Surrogate	MS % Rec		MSD % Rec	Acceptance Limits			
2,3-Dibromopropionic acid	120		74	70 - 130			

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-104543

Method: SM 4500 Cl B

Preparation: N/A

Lab Sample ID: MB 680-104543/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/30/2008 1534
Date Prepared: N/A

Analysis Batch: 680-104543
Prep Batch: N/A
Units: mg/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 250 mL
Final Weight/Volume: 250 mL

Analyte	Result	Qual	RL	RL
Chlorine, Total Residual	<1.0		1.0	1.0

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36300-1

Method Blank - Batch: 680-104578

Lab Sample ID: MB 680-104578/20
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 0801
Date Prepared: N/A

Analysis Batch: 680-104578
Prep Batch: N/A
Units: mg/l LAS MW 340

Method: SM 5540C

Preparation: N/A

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 100 mL
Final Weight/Volume: 100 mL

Analyte	Result	Qual	MDL	RL
Methylene Blue Active Substances	<0.10		0.10	0.20

Lab Control Spike - Batch: 680-104578

Lab Sample ID: LCS 680-104578/21
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 0801
Date Prepared: N/A

Analysis Batch: 680-104578
Prep Batch: N/A
Units: mg/l LAS MW 340

Method: SM 5540C

Preparation: N/A

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 100 mL
Final Weight/Volume: 100 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Methylene Blue Active Substances	0.500	0.478	96	70 - 130	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Chain of Custody Record

**SEVERN
TRENT** **STL**

Severn Trent Laboratories, Inc.

05/19/2008

4124 (0807)

Client TestAmerica Denver		Project Manager Melissa Wright		Date 4-29-08	Chain of Custody Number 403982
Address 4955 Yarrow Street		Telephone Number (Area Code)/Fax Number		Lab Number	Page 1 of 1

City Arvada	State CO	Zip Code 80602	Site Contact	Lab Contact	Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt Savannah
Project Name and Location (State) Vista FL26			Carrier/Waybill Number			
Contract/Purchase Order/Quote No. 58826-A			Matrix			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives											Other	Odor	Chlorine	524-2	552-2	300-1	MBAS 5M2U 5540C														
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc	NaOH																									
MW-06BR	4-29	0905	X				3																															
MW-06AR	4-29	0949	X				3																															
MW-08R	4-29	1028	X				3																															
MW-FLO2R	4-29	1123	X				3																															
MW-DIA	4-29	1415	X				3																															
MW-OIB	4-29	1333	X				3																															
MW-02B	4-29	1226	X				3																															
MW-FLO3	4-29	1332	X				3																															
MW-07B	4-29	1437	X				3																															
TRIP D&A																																						

Possible Hazard Identification	Sample Disposal	(A fee may be assessed if samples are retained longer than 1 month)
<input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown	<input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months	

Turn Around Time Required	QC Requirements (Specify)
<input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____	680-36300

1. Relinquished By	Date 4-29-08	Time 1900	1. Received By KL	Date 4/30/08	Time 0903
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments: 0.8/1.1°C

ANALYTICAL REPORT

Job Number: 680-36326-1

Job Description: 58826-A/Vista FL26

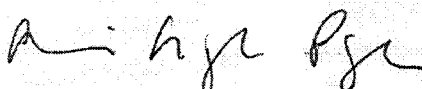
For:

TestAmerica Laboratories, Inc.

4955 Yarrow Street

Arvada, CO 80002

Attention: Melissa Wright



Abbie Page

Project Manager I

abbie.page@testamericainc.com

05/21/2008

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Project Manager who signed this report.

Job Narrative
680-J36326-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 552.2: The matrix spike duplicate (MSD) recoveries for batch 680-105750 were outside control limits. The associated laboratory control standard (LCS) met acceptance criteria.

No other analytical or quality issues were noted.

General Chemistry

Method(s) SM 2150B: The following samples were analyzed slightly outside the analytical hold time of 48 hours due to scheduling error: MW-07A, MW-04B, MW-03A, MW-03B, EB, MW-05A, MW-05B.

Method(s) SM 4500 Cl B: This analysis is normally performed in the field and has a method-defined holding time of 15 minutes. All associated samples have been qualified with the "HF" flag to indicate they were performed in the laboratory outside the 15 minute timeframe.

No other analytical or quality issues were noted.

METHOD SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Description	Lab Location	Method	Preparation Method
Matrix Water			
Total Trihalomethane Calculation	TAL SAV	EPA-DW 524.2	
Disinfection By-Products in Drinking Water by Ion Chromatography	TAL SAV	EPA 300.1B	
Disinfection By-Products in Drinking Water by Ion Chromatography	TAL SAV	EPA 300.1B	
Total Haloacetic Acid Calculation	TAL SAV	EPA 552.2	
Haloacetic Acids Sample Preparation	TAL SAV		EPA 552.2
Odor, Threshold Test	TAL SAV	SM20 SM 2150B	
Chlorine, Residual, Iodometric Method	TAL SAV	SM20 SM 4500 Cl B	
Anionic Surfactants as MBAS	TAL SAV	SM18 SM 5540C	

Lab References:

TAL SAV = TestAmerica Savannah

Method References:

EPA = US Environmental Protection Agency

EPA-DW = "Methods For The Determination Of Organic Compounds In Drinking Water", EPA/600/4-88/039, December 1988 And Its Supplements.

SM18 = "Standard Methods For The Examination Of Water And Wastewater", 18th Edition, 1992.

SM20 = "Standard Methods For The Examination Of Water And Wastewater", 20th Edition."

METHOD / ANALYST SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method	Analyst	Analyst ID
EPA-DW 524.2	Jakubsen, Melanie	MJ
EPA-DW 524.2	Young, Myron	MY
EPA 300.1B	Brazell, Connie	CB
EPA 552.2	Kellar, Joshua	JK
SM20 SM 2150B	Nelson, Christopher	CN
SM20 SM 4500 Cl B	Vasquez, Juana	JV
SM18 SM 5540C	Lizana, Charlotte A	CAL

SAMPLE SUMMARY

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
680-36326-1	MW-07A	Water	04/30/2008 0746	05/01/2008 0907
680-36326-2	MW-04B	Water	04/30/2008 1015	05/01/2008 0907
680-36326-3	MW-03A	Water	04/30/2008 1000	05/01/2008 0907
680-36326-4	MW-03B	Water	04/30/2008 0920	05/01/2008 0907
680-36326-5	MW-FL01	Water	04/30/2008 0845	05/01/2008 0907
680-36326-6	EB	Water	04/30/2008 1215	05/01/2008 0907
680-36326-7	MW-05A	Water	04/30/2008 1215	05/01/2008 0907
680-36326-8	MW-05B	Water	04/30/2008 1139	05/01/2008 0907
680-36326-9	MW-04A	Water	04/30/2008 1107	05/01/2008 0907

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-07A

Lab Sample ID: 680-36326-1

Client Matrix: Water

Date Sampled: 04/30/2008 0746

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050119.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0206

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	82	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04B

Lab Sample ID: 680-36326-2

Client Matrix: Water

Date Sampled: 04/30/2008 1015

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104953

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050120.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0227

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	79	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03A

Lab Sample ID: 680-36326-3

Date Sampled: 04/30/2008 1000

Client Matrix: Water

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050201.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0518

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	79	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03B

Lab Sample ID: 680-36326-4

Client Matrix: Water

Date Sampled: 04/30/2008 0920

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2
Preparation: N/A
Dilution: 1.0
Date Analyzed: 05/02/2008 0540
Date Prepared: N/A

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S
Lab File ID: s050202.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	78	70 - 130
4-Bromofluorobenzene	90	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-FL01

Lab Sample ID: 680-36326-5

Client Matrix: Water

Date Sampled: 04/30/2008 0845

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050203.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0601

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	77	70 - 130
4-Bromofluorobenzene	89	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: EB

Lab Sample ID: 680-36326-6

Client Matrix: Water

Date Sampled: 04/30/2008 1215

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050204.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0623

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	0.22	J	0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	0.22	J	0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	75	70 - 130
4-Bromofluorobenzene	88	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05A

Lab Sample ID: 680-36326-7

Client Matrix: Water

Date Sampled: 04/30/2008 1215

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050205.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0644

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	74	70 - 130
4-Bromofluorobenzene	88	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05B

Lab Sample ID: 680-36326-8

Client Matrix: Water

Date Sampled: 04/30/2008 1139

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2
Preparation: N/A
Dilution: 1.0
Date Analyzed: 05/02/2008 0706
Date Prepared: N/A

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S
Lab File ID: s050206.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	75	70 - 130
4-Bromofluorobenzene	89	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04A

Lab Sample ID: 680-36326-9

Client Matrix: Water

Date Sampled: 04/30/2008 1107

Date Received: 05/01/2008 0907

524.2 Total Trihalomethane Calculation

Method: 524.2

Analysis Batch: 680-104810

Instrument ID: GC/MS Volatiles - S

Preparation: N/A

Lab File ID: s050207.d

Dilution: 1.0

Initial Weight/Volume: 5 mL

Date Analyzed: 05/02/2008 0727

Final Weight/Volume: 5 mL

Date Prepared: N/A

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	%Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	74	70 - 130
4-Bromofluorobenzene	88	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-07A

Lab Sample ID: 680-36326-1

Client Matrix: Water

Date Sampled: 04/30/2008 0746

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0008.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1548		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-07A

Lab Sample ID: 680-36326-1

Client Matrix: Water

Date Sampled: 04/30/2008 0746

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0007.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1412

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	98		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: **MW-04B**

Lab Sample ID: 680-36326-2

Date Sampled: 04/30/2008 1015

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0011.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1720		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	98	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04B

Lab Sample ID: 680-36326-2

Date Sampled: 04/30/2008 1015

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0008.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1443

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	98		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03A

Lab Sample ID: 680-36326-3

Date Sampled: 04/30/2008 1000

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B Analysis Batch: 680-105102 Instrument ID: DX-500 IC - F
Preparation: N/A Lab File ID: 0012.d
Dilution: 1.0 Initial Weight/Volume:
Date Analyzed: 05/05/2008 1750 Final Weight/Volume: 5 mL
Date Prepared: N/A Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	100		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03A

Lab Sample ID: 680-36326-3

Client Matrix: Water

Date Sampled: 04/30/2008 1000

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0009.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1513

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	100		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: **MW-03B**

Lab Sample ID: 680-36326-4

Date Sampled: 04/30/2008 0920

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0013.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1821		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03B

Lab Sample ID: 680-36326-4

Date Sampled: 04/30/2008 0920

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105568

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0012.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/10/2008 1645

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-FL01

Lab Sample ID: 680-36326-5

Date Sampled: 04/30/2008 0845

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0014.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1851		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	100	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-FL01

Lab Sample ID: 680-36326-5

Date Sampled: 04/30/2008 0845

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105568	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0017.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/10/2008 1918		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	98	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: EB

Lab Sample ID: 680-36326-6

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0015.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 1922		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: EB

Lab Sample ID: 680-36326-6

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105568	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0018.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/10/2008 1948		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05A

Lab Sample ID: 680-36326-7

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105102

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0016.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/05/2008 1952

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05A

Lab Sample ID: 680-36326-7

Client Matrix: Water

Date Sampled: 04/30/2008 1215

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105568	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0019.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/10/2008 2019		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	99		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05B

Lab Sample ID: 680-36326-8

Client Matrix: Water

Date Sampled: 04/30/2008 1139

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method: 300.1B

Analysis Batch: 680-105102

Instrument ID: DX-500 IC - F

Preparation: N/A

Lab File ID: 0019.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 05/05/2008 2124

Final Weight/Volume: 5 mL

Date Prepared: N/A

Injection Volume: 1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	%Rec		Acceptance Limits	
Dichloroacetic acid	98		90 - 115	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05B

Lab Sample ID: 680-36326-8

Date Sampled: 04/30/2008 1139

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105568	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0020.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/10/2008 2049		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	102	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04A

Lab Sample ID: 680-36326-9

Date Sampled: 04/30/2008 1107

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105102	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0020.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/05/2008 2154		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Chlorite	<2.2		2.2	20

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04A

Lab Sample ID: 680-36326-9

Date Sampled: 04/30/2008 1107

Client Matrix: Water

Date Received: 05/01/2008 0907

300.1B Disinfection By-Products in Drinking Water by Ion Chromatography

Method:	300.1B	Analysis Batch: 680-105568	Instrument ID:	DX-500 IC - F
Preparation:	N/A		Lab File ID:	0021.d
Dilution:	1.0		Initial Weight/Volume:	
Date Analyzed:	05/10/2008 2120		Final Weight/Volume:	5 mL
Date Prepared:	N/A		Injection Volume:	1 mL

Analyte	Result (ug/L)	Qualifier	MDL	RL
Bromate	<0.84		0.84	5.0

Surrogate	%Rec	Acceptance Limits
Dichloroacetic acid	99	90 - 115

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-07A

Lab Sample ID: 680-36326-1

Date Sampled: 04/30/2008 0746

Client Matrix: Water

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method:	552.2	Analysis Batch: 680-105697	Instrument ID:	No Equipment Assigned to
Preparation:	552.2	Prep Batch: 680-105177	Lab File ID:	N/A
Dilution:	1.0		Initial Weight/Volume:	40 mL
Date Analyzed:	05/07/2008 2125		Final Weight/Volume:	4 mL
Date Prepared:	05/07/2008 1039		Injection Volume:	
			Column ID:	PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	103	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04B

Lab Sample ID: 680-36326-2

Client Matrix: Water

Date Sampled: 04/30/2008 1015

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2133

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0
Surrogate	%Rec		Acceptance Limits	
2,3-Dibromopropionic acid	81		70 - 130	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03A

Lab Sample ID: 680-36326-3

Date Sampled: 04/30/2008 1000

Client Matrix: Water

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2142

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0
Surrogate	%Rec		Acceptance Limits	
2,3-Dibromopropionic acid	76		70 - 130	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-03B

Lab Sample ID: 680-36326-4

Client Matrix: Water

Date Sampled: 04/30/2008 0920

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2200

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	80	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-FL01

Lab Sample ID: 680-36326-5

Client Matrix: Water

Date Sampled: 04/30/2008 0845

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2209

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	80	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: EB

Lab Sample ID: 680-36326-6

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2218

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	87	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05A

Lab Sample ID: 680-36326-7

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method:	552.2	Analysis Batch: 680-105972	Instrument ID:	No Equipment Assigned to
Preparation:	552.2	Prep Batch: 680-105750	Lab File ID:	N/A
Dilution:	1.0		Initial Weight/Volume:	40 mL
Date Analyzed:	05/13/2008 1850		Final Weight/Volume:	4 mL
Date Prepared:	05/13/2008 0940		Injection Volume:	
			Column ID:	PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	0.44	J	0.19	1.0
Total Haloacetic Acids	0.44	J	0.19	1.0
Surrogate	%Rec		Acceptance Limits	
2,3-Dibromopropionic acid	111		70 - 130	

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-05B

Lab Sample ID: 680-36326-8

Client Matrix: Water

Date Sampled: 04/30/2008 1139

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2236

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	94	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Client Sample ID: MW-04A

Lab Sample ID: 680-36326-9

Date Sampled: 04/30/2008 1107

Client Matrix: Water

Date Received: 05/01/2008 0907

552.2 Total Haloacetic Acid Calculation

Method: 552.2

Analysis Batch: 680-105697

Instrument ID: No Equipment Assigned to

Preparation: 552.2

Prep Batch: 680-105177

Lab File ID: N/A

Dilution: 1.0

Initial Weight/Volume: 40 mL

Date Analyzed: 05/07/2008 2244

Final Weight/Volume: 4 mL

Date Prepared: 05/07/2008 1039

Injection Volume:

Column ID: PRIMARY

Analyte	Result (ug/L)	Qualifier	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	%Rec	Acceptance Limits
2,3-Dibromopropionic acid	98	70 - 130

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

General Chemistry

Client Sample ID: MW-07A

Lab Sample ID: 680-36326-1

Date Sampled: 04/30/2008 0746

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Client Sample ID: MW-04B

Lab Sample ID: 680-36326-2

Date Sampled: 04/30/2008 1015

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

General Chemistry

Client Sample ID: MW-03A

Lab Sample ID: 680-36326-3

Date Sampled: 04/30/2008 1000

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Client Sample ID: MW-03B

Lab Sample ID: 680-36326-4

Date Sampled: 04/30/2008 0920

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

General Chemistry

Client Sample ID: MW-FL01

Lab Sample ID: 680-36326-5

Date Sampled: 04/30/2008 0845

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0	H	T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Client Sample ID: EB

Lab Sample ID: 680-36326-6

Date Sampled: 04/30/2008 1215

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

General Chemistry

Client Sample ID: MW-05A

Lab Sample ID: 680-36326-7

Client Matrix: Water

Date Sampled: 04/30/2008 1215

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Client Sample ID: MW-05B

Lab Sample ID: 680-36326-8

Client Matrix: Water

Date Sampled: 04/30/2008 1139

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

Analytical Data

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

General Chemistry

Client Sample ID: MW-04A

Lab Sample ID: 680-36326-9

Date Sampled: 04/30/2008 1107

Client Matrix: Water

Date Received: 05/01/2008 0907

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Methylene Blue Active Substances	<0.10		mg/l LAS	0.10	0.20	1.0	SM 5540C
	Anly Batch: 680-104697		Date Analyzed	05/01/2008 1330			

Analyte	Result	Qual	Units	RL	RL	Dil	Method
Odor	<1.0		T.O.N.	1.0	1.0	1.0	SM 2150B
	Anly Batch: 680-104792		Date Analyzed	05/02/2008 1250			

Chlorine, Total Residual	<1.0	HF	mg/L	1.0	1.0	1.0	SM 4500 Cl B
	Anly Batch: 680-104668		Date Analyzed	05/01/2008 1140			

DATA REPORTING QUALIFIERS

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Lab Section	Qualifier	Description
GC/MS VOA	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
GC Semi VOA	F	MS or MSD exceeds the control limits
	J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
General Chemistry	HF	Field parameter with a holding time of 15 minutes
	H	Sample was prepped or analyzed beyond the specified holding time

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-104810

Method: 524.2
Preparation: N/A

Lab Sample ID: MB 680-104810/22
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/02/2008 0457
Date Prepared: N/A

Analysis Batch: 680-104810
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050203.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Result	Qual	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	<0.20		0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	<0.16		0.16	0.50

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	80	70 - 130
4-Bromofluorobenzene	94	70 - 130

Lab Control Spike - Batch: 680-104810

Method: 524.2
Preparation: N/A

Lab Sample ID: LCS 680-104810/21
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/02/2008 0353
Date Prepared: N/A

Analysis Batch: 680-104810
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050202.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromoform	20.0	14.5	72	70 - 130	
Chlorodibromomethane	20.0	16.4	82	70 - 130	
Chloroform	20.0	17.9	89	70 - 130	
Dichlorobromomethane	20.0	17.3	87	70 - 130	
Trihalomethanes, Total	80.0	65.0	81	70 - 130	

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	86	70 - 130
4-Bromofluorobenzene	90	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-104953

Method: 524.2
Preparation: N/A

Lab Sample ID: MB 680-104953/24
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 1918
Date Prepared: N/A

Analysis Batch: 680-104953
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050103.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Result	Qual	MDL	RL
Bromoform	<0.17		0.17	0.50
Chlorodibromomethane	<0.16		0.16	0.50
Chloroform	0.22	J	0.20	0.50
Dichlorobromomethane	<0.19		0.19	0.50
Trihalomethanes, Total	0.22	J	0.16	0.50

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	77	70 - 130
4-Bromofluorobenzene	90	70 - 130

Lab Control Spike - Batch: 680-104953

Method: 524.2
Preparation: N/A

Lab Sample ID: LCS 680-104953/23
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/01/2008 1813
Date Prepared: N/A

Analysis Batch: 680-104953
Prep Batch: N/A
Units: ug/L

Instrument ID: GC/MS Volatiles - S
Lab File ID: sq050102.d
Initial Weight/Volume: 5 mL
Final Weight/Volume: 5 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromoform	20.0	15.8	79	70 - 130	
Chlorodibromomethane	20.0	17.1	85	70 - 130	
Chloroform	20.0	18.1	91	70 - 130	
Dichlorobromomethane	20.0	17.7	88	70 - 130	
Trihalomethanes, Total	80.0	69.0	86	70 - 130	

Surrogate	% Rec	Acceptance Limits
1,2-Dichlorobenzene-d4	87	70 - 130
4-Bromofluorobenzene	91	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-105102

**Method: 300.1B
Preparation: N/A**

Lab Sample ID: MB 680-105102/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/05/2008 1346
Date Prepared: N/A

Analysis Batch: 680-105102
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0004.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Chlorite	<2.2		2.2	20
Surrogate	% Rec	Acceptance Limits		
Dichloroacetic acid	100	90 - 115		

Lab Control Spike - Batch: 680-105102

**Method: 300.1B
Preparation: N/A**

Lab Sample ID: LCS 680-105102/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/05/2008 1417
Date Prepared: N/A

Analysis Batch: 680-105102
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0005.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Chlorite	100	93.2	93	85 - 115	
Surrogate	% Rec		Acceptance Limits		
Dichloroacetic acid	101		90 - 115		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 680-105102**

**Method: 300.1B
Preparation: N/A**

MS Lab Sample ID: 680-36326-1
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/05/2008 1619
 Date Prepared: N/A

Analysis Batch: 680-105102
 Prep Batch: N/A

Instrument ID: DX-500 IC - F
 Lab File ID: 0009.d
 Initial Weight/Volume:
 Final Weight/Volume: 5 mL
 Injection Volume: 1 mL

MSD Lab Sample ID: 680-36326-1
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/05/2008 1649
 Date Prepared: N/A

Analysis Batch: 680-105102
 Prep Batch: N/A

Instrument ID: DX-500 IC - F
 Lab File ID: 0010.d
 Initial Weight/Volume:
 Final Weight/Volume: 5 mL
 Injection Volume: 1 mL

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Chlorite	105	103	75 - 125	2	10		
Surrogate		MS % Rec	MSD % Rec			Acceptance Limits	
Dichloroacetic acid		101	100			90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-105568

Method: 300.1B
Preparation: N/A

Lab Sample ID: MB 680-105568/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1241
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0004.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Result	Qual	MDL	RL
Bromate	<0.84		0.84	5.0
Surrogate	% Rec	Acceptance Limits		
Dichloroacetic acid	99	90 - 115		

Lab Control Spike - Batch: 680-105568

Method: 300.1B
Preparation: N/A

Lab Sample ID: LCS 680-105568/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1311
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A
Units: ug/L

Instrument ID: DX-500 IC - F
Lab File ID: 0005.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Bromate	50.0	49.8	100	85 - 115	
Surrogate	% Rec		Acceptance Limits		
Dichloroacetic acid	103		90 - 115		

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 680-105568**

**Method: 300.1B
Preparation: N/A**

MS Lab Sample ID: 680-36326-3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1544
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A

Instrument ID: DX-500 IC - F
Lab File ID: 0010.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

MSD Lab Sample ID: 680-36326-3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/10/2008 1615
Date Prepared: N/A

Analysis Batch: 680-105568
Prep Batch: N/A

Instrument ID: DX-500 IC - F
Lab File ID: 0011.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 1 mL

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Bromate	105	99	75 - 125	6	10		
Surrogate		MS % Rec	MSD % Rec			Acceptance Limits	
Dichloroacetic acid		102	102			90 - 115	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-105177

Method: 552.2

Preparation: 552.2

Lab Sample ID: MB 680-105177/1-A
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/07/2008 1947
 Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
 Prep Batch: 680-105177
 Units: ug/L

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 40 mL
 Final Weight/Volume: 4 mL
 Injection Volume:

Analyte	Result	Qual	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	107	70 - 130

Lab Control Spike - Batch: 680-105177

Method: 552.2

Preparation: 552.2

Lab Sample ID: LCS 680-105177/2-A
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/07/2008 1956
 Date Prepared: 05/07/2008 1039

Analysis Batch: 680-105697
 Prep Batch: 680-105177
 Units: ug/L

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 40 mL
 Final Weight/Volume: 4 mL
 Injection Volume:

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Dibromoacetic acid	6.25	5.36	86	70 - 130	
Dichloroacetic acid	18.8	19.8	106	70 - 130	
Monobromoacetic acid	12.5	13.1	105	70 - 130	
Monochloroacetic acid	18.8	20.8	111	70 - 130	
Trichloroacetic acid	6.25	5.62	90	70 - 130	

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	108	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-105750

Method: 552.2
Preparation: 552.2

Lab Sample ID: MB 680-105750/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/13/2008 1739
Date Prepared: 05/13/2008 0940

Analysis Batch: 680-105972
Prep Batch: 680-105750
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Result	Qual	MDL	RL
Dibromoacetic acid	<0.38		0.38	1.0
Dichloroacetic acid	<1.1		1.1	3.1
Monobromoacetic acid	<0.75		0.75	2.0
Monochloroacetic acid	<0.97		0.97	3.1
Trichloroacetic acid	<0.19		0.19	1.0
Total Haloacetic Acids	<0.19		0.19	1.0

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	87	70 - 130

Lab Control Spike - Batch: 680-105750

Method: 552.2
Preparation: 552.2

Lab Sample ID: LCS 680-105750/3-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/13/2008 1748
Date Prepared: 05/13/2008 0940

Analysis Batch: 680-105972
Prep Batch: 680-105750
Units: ug/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Dibromoacetic acid	6.25	5.79	93	70 - 130	
Dichloroacetic acid	18.8	17.5	93	70 - 130	
Monobromoacetic acid	12.5	11.9	95	70 - 130	
Monochloroacetic acid	18.8	19.9	106	70 - 130	
Trichloroacetic acid	6.25	5.59	89	70 - 130	

Surrogate	% Rec	Acceptance Limits
2,3-Dibromopropionic acid	111	70 - 130

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 680-105750**

**Method: 552.2
Preparation: 552.2**

MS Lab Sample ID: 680-36326-7
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/13/2008 1757
Date Prepared: 05/13/2008 0940

Analysis Batch: 680-105972
Prep Batch: 680-105750

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

MSD Lab Sample ID: 680-36326-7
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 05/13/2008 1806
Date Prepared: 05/13/2008 0940

Analysis Batch: 680-105972
Prep Batch: 680-105750

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 40 mL
Final Weight/Volume: 4 mL
Injection Volume:

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Dibromoacetic acid	94	94	70 - 130	1	30		
Dichloroacetic acid	119	137	70 - 130	15	30		F
Monobromoacetic acid	121	145	70 - 130	18	30		F
Monochloroacetic acid	123	128	70 - 130	5	30		
Trichloroacetic acid	89	97	70 - 130	8	30		
Surrogate	MS % Rec		MSD % Rec	Acceptance Limits			
2,3-Dibromopropionic acid	105		94	70 - 130			

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-104668

Method: SM 4500 Cl B

Preparation: N/A

Lab Sample ID: MB 680-104668/1

Analysis Batch: 680-104668

Instrument ID: No Equipment Assigned

Client Matrix: Water

Prep Batch: N/A

Lab File ID: N/A

Dilution: 1.0

Units: mg/L

Initial Weight/Volume: 250 mL

Date Analyzed: 05/01/2008 1140

Final Weight/Volume: 250 mL

Date Prepared: N/A

Analyte	Result	Qual	RL	RL
Chlorine, Total Residual	<1.0		1.0	1.0

Calculations are performed before rounding to avoid round-off errors in calculated results.

Quality Control Results

Client: TestAmerica Laboratories, Inc.

Job Number: 680-36326-1

Method Blank - Batch: 680-104697

Method: SM 5540C

Preparation: N/A

Lab Sample ID: MB 680-104697/10
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/01/2008 1330
 Date Prepared: N/A

Analysis Batch: 680-104697
 Prep Batch: N/A
 Units: mg/l LAS MW 340

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 100 mL
 Final Weight/Volume: 100 mL

Analyte	Result	Qual	MDL	RL
Methylene Blue Active Substances	<0.10		0.10	0.20

Lab Control Spike - Batch: 680-104697

Method: SM 5540C

Preparation: N/A

Lab Sample ID: LCS 680-104697/11
 Client Matrix: Water
 Dilution: 1.0
 Date Analyzed: 05/01/2008 1330
 Date Prepared: N/A

Analysis Batch: 680-104697
 Prep Batch: N/A
 Units: mg/l LAS MW 340

Instrument ID: No Equipment Assigned
 Lab File ID: N/A
 Initial Weight/Volume: 100 mL
 Final Weight/Volume: 100 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Methylene Blue Active Substances	0.500	0.362	72	70 - 130	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Chain of Custody Record

4124 (0807)

Client <i>Environmental Services</i>		Project Manager <i>[Signature]</i>		Date <i>4-30-08</i>	Chain of Custody Number <i>403983</i>
Address <i>[Address]</i>		Telephone Number (Area Code)/Fax Number		Lab Number	Page <i>1</i> of <i>1</i>

City <i>[City]</i>	State <i>[State]</i>	Zip Code <i>[Zip]</i>	Site Contact	Lab Contact	Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt
Project Name and Location (State) <i>[Project Name]</i>			Carrier/Waybill Number			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives							Analysis	Special Instructions/ Conditions of Receipt								
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Other										
MW-07A	4-30	0746	X				3							6	1	1	3	2	1	1			
MW-04B	4-30	1015	X				3							6	1	1	3	2	1	1			
MW-03A	4-30	1000	X				3							6	1	1	3	2	1	1			
MW-03B	4-30	0920	X				3							6	1	1	3	2	1	1			
MW-FLO1	4-30	0945	X				3							6	1	1	3	2	1	1			
EB	4-30	1215	X				3							6	1	1	3	2	1	1			
MW-05A	4-30	1215	X				3							6	1	1	3	2	1	1			
MW-05B	4-30	1139	X				3							6	1	1	3	2	1	1			
MW-04A	4-30	1107	X				3							6	1	1	3	2	1	1			
TRIP (07A)																							Temp (°C) 0.4, 0.8, 1.8

680-36326

Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown	Sample Disposal <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months	(A fee may be assessed if samples are retained longer than 1 month)
--	---	---

Turn Around Time Required <input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____	OC Requirements (Specify)
---	---------------------------

1. Relinquished By <i>[Signature]</i>	Date <i>4-30-08</i>	Time <i>1800</i>	1. Received By <i>[Signature]</i>	Date <i>5/1/08</i>	Time <i>0907</i>
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

Page 59 of 59

05/21/2008

HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

Date issued: May 6, 2008

To: Melissa Wright
Severn Trent Laboratories
4955 Yarrow Street
Arvada, CO 80002

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

[2131467]

Received: 4/29/08 11:43

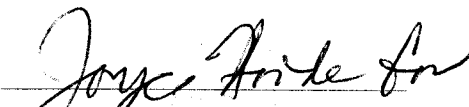
Dear Melissa Wright;

Analytical results presented in this report have been reviewed for compliance with the HBEL, Inc. Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s:
E96080, E83509, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,



Eric Charest
HBEL, Inc. Laboratory Manager

Note: This report is not to be copied, except in full, without the expressed written consent of HBEL, Inc.

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418

HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

Quality Control Summary

Client: Severn Trent Laboratories
Workorder ID: Vista FL26 DE
Received: 4/29/08 11:43

[2131467]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

<u>Number</u>	<u>Sample ID</u>	<u>Analytical Method</u>	<u>Description</u>
---------------	------------------	--------------------------	--------------------

Quality Control Summary

<u>Method</u>	<u>HBEL Batch</u>	<u>Analyte</u>	<u>Analytical Issue</u>
---------------	-------------------	----------------	-------------------------

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

CERTIFICATE OF ANALYSIS

[2131467]

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

Parameter	Qualifier	Result ¹	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: 2131467001					Sampled: 04/29/08 9:05					
Sample ID: MW-6BR Grab					Received: 04/29/08 11:43					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		190	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17434		04/29/08 13:07	PA	E83509
Laboratory ID: 2131467002					Sampled: 04/29/08 9:49					
Sample ID: MW-6AR Grab					Received: 04/29/08 11:43					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		140	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17434		04/29/08 13:07	PA	E83509
Laboratory ID: 2131467003					Sampled: 04/29/08 10:28					
Sample ID: MW-8R Grab					Received: 04/29/08 11:43					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		180	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17434		04/29/08 13:07	PA	E83509
Laboratory ID: 2131467004					Sampled: 04/29/08 11:23					
Sample ID: MW-FL02R Grab					Received: 04/29/08 11:43					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17436		04/29/08 14:54	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17434		04/29/08 13:07	PA	E83509

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

CERTIFICATE OF ANALYSIS

[2131467]

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

Parameter	Qualifier	Result ¹	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: 2131467005					Sampled: 04/29/08 14:15 Received: 04/29/08 15:32					
Sample ID: MW-01A Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		4.0	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17435		04/29/08 16:55	PA	E83509
Laboratory ID: 2131467006					Sampled: 04/29/08 13:33 Received: 04/29/08 15:32					
Sample ID: MW-01B Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		7500	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed E. Coli		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Fecal Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Total Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Total Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17435		04/29/08 16:55	PA	E83509
Laboratory ID: 2131467007					Sampled: 04/29/08 12:26 Received: 04/29/08 15:32					
Sample ID: MW-02B Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17435		04/29/08 16:55	PA	E83509
Laboratory ID: 2131467008					Sampled: 04/29/08 13:32 Received: 04/29/08 15:32					
Sample ID: MW-FL3 Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		22	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17435		04/29/08 16:55	PA	E83509

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

CERTIFICATE OF ANALYSIS

[2131467]

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

Parameter	Qualifier	Result ¹	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: 2131467009					Sampled: 04/29/08 14:37 Received: 04/29/08 15:32					
Sample ID: MW-07B Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		8000	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed E. Coli		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Fecal Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Confirmed Total Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Total Coliform		100 U	CFU/100mL	100	SM9222 B	WCDE17437		04/29/08 17:30	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17435		04/29/08 16:55	PA	E83509
Laboratory ID: 2131467010					Sampled: 04/30/08 7:46 Received: 04/30/08 11:18					
Sample ID: MW-07A Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		980	CFU/100mL	10	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed E. Coli		10 U	CFU/100mL	10	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Fecal Coliform		10 U	CFU/100mL	10	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Total Coliform		10 U	CFU/100mL	10	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Total Coliform		10 U	CFU/100mL	10	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17440		04/30/08 13:00	PA	E83509
Laboratory ID: 2131467011					Sampled: 04/30/08 10:15 Received: 04/30/08 11:18					
Sample ID: MW-04B Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli	Z	100	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Total Coliform		100	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Total Coliform	Z	100	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17440		04/30/08 13:00	PA	E83509
Laboratory ID: 2131467012					Sampled: 04/30/08 10:00 Received: 04/30/08 11:18					
Sample ID: MW-03A Grab					Matrix: Water Results reported on Wet Weight Basis					
Background on Total Coli		190	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17440		04/30/08 13:00	PA	E83509

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

CERTIFICATE OF ANALYSIS

[2131467]

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

Parameter	Qualifier	Result ¹	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: 2131467013					Sampled: 04/30/08 9:20					
Sample ID: MW-03B Grab					Received: 04/30/08 11:18					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		140	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17440		04/30/08 13:00	PA	E83509
Laboratory ID: 2131467014					Sampled: 04/30/08 8:45					
Sample ID: MW-FL01 Grab					Received: 04/30/08 11:18					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		1.0	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17442		04/30/08 13:36	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17440		04/30/08 13:00	PA	E83509
Laboratory ID: 2131467015					Sampled: 04/30/08 12:15					
Sample ID: EB Grab					Received: 04/30/08 14:00					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17441		04/30/08 16:00	PA	E83509
Laboratory ID: 2131467016					Sampled: 04/30/08 12:15					
Sample ID: MW-05A Grab					Received: 04/30/08 14:00					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		170	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17441		04/30/08 16:00	PA	E83509

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



HBEL, Inc.

5600 U.S. 1 North, Fort Pierce, FL 34946
Phone: (772) 465-2400 Ext. 285 Fax: (772) 467-1584

CERTIFICATE OF ANALYSIS

[2131467]

Client: Severn Trent Laboratories

Workorder ID: Vista FL26 DE

Parameter	Qualifier	Result ¹	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: 2131467017					Sampled: 04/30/08 11:39					
Sample ID: MW-05B Grab					Received: 04/30/08 14:00					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		35	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17441		04/30/08 16:00	PA	E83509

Laboratory ID: 2131467018					Sampled: 04/30/08 11:07					
Sample ID: MW-04A Grab					Received: 04/30/08 14:00					
					Matrix: Water					
					Results reported on Wet Weight Basis					
Background on Total Coli		360	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed E. Coli		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Confirmed Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Total Coliform		1.0 U	CFU/100mL	1.0	SM9222 B	WCDE17443		04/30/08 16:45	PA	E83509
Fecal Coliform		1.0 U	CFU/100mL	1.0	SM9222 D	WCDE17441		04/30/08 16:00	PA	E83509

¹Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Z Too many colonies were present (TNTC), the numeric value represents the filtration volume.

5600 US 1 North
Fort Pierce, FL 34946
FDOH # E96080

4155 St. Johns Pkwy Suite 1300
Sanford, FL 32771
FDOH # E83509

16331 Cortez Blvd
Brooksville, FL 34601
FDOH # E84418



Chain of Custody Record

**SEVERN
TRENT** **STL**

Severn Trent Laboratories, Inc.

Receipt - 5.7°C Temp 2131467

4124 (0807)

Client TestAmerica Denver	Project Manager Melissa Wright	Date 4-29-08	Chain of Custody Number 403990
Address 4955 Yarrow Street	Telephone Number (Area Code)/Fax Number	Lab Number	

City Arvada	State CO	Zip Code 80002	Site Contact	Lab Contact	Analysis (Attach list if more space is needed)
Project Name and Location (State) Vista FL26			Carrier/Waybill Number		

Contract/Purchase Order/Quote No. 58826-A	Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives							Total Coliform	Fecal Coliform	Special Instructions/ Conditions of Receipt	
				Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc2/NaOH	NaOH				
	MW-6BR	4-29	0905		X										2	1	1	Harbor Branch 001
	MW-6AR	4-29	0949		X										2	1	1	002
	MW-8R	4-29	1028		X										2	1	1	003
	MW-FL02R	4-29	1123		X										2	1	1	004

Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown	Sample Disposal <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months	(A fee may be assessed if samples are retained longer than 1 month)
--	---	---

Turn Around Time Required <input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____	QC Requirements (Specify)
---	---------------------------

1. Relinquished By <i>[Signature]</i>	Date 4-29-08	Time 1143	1. Received By <i>[Signature]</i>	Date 4/29/08	Time 1143
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

Chain of Custody Record

Receipt Temp - 4.7°C

**SEVERN
TRENT**

STL

Severn Trent Laboratories, Inc.

2131467

4124 (0807)		Client <i>Test America Denver</i>		Project Manager <i>Melissa Wright</i>		Date <i>4-30-08</i>		Chain of Custody Number <i>403984</i>	
Address <i>4955 Yarrow Street</i>		State <i>CO</i>		Zip Code <i>80002</i>		Telephone Number (Area Code)/Fax Number		Lab Number	
City <i>Arvada</i>		Site Contact		Lab Contact		Analysis (Attach list if more space is needed)		Page <i>8D</i> of <i>8</i>	
Project Name and Location (State) <i>Vista FL26</i>		Carrier/Waybill Number		Contract/Purchase Order/Quote No. <i>58826-A</i>		Matrix		Containers & Preservatives	

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives							Total Coliform	Fecal Coliform	Special Instructions/ Conditions of Receipt
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	None			
<i>EB</i>	<i>4-30</i>	<i>1215</i>		<i>X</i>									<i>2</i>	<i>1</i>	<i>1</i>	<i>Harbor Branch</i>
<i>MW-05A</i>	<i>4-30</i>	<i>1215</i>		<i>X</i>									<i>2</i>	<i>1</i>	<i>1</i>	<i>015</i>
<i>MW-05B</i>	<i>4-30</i>	<i>1139</i>		<i>X</i>									<i>2</i>	<i>1</i>	<i>1</i>	<i>016</i>
<i>MW-04A</i>	<i>4-30</i>	<i>1107</i>		<i>X</i>									<i>2</i>	<i>1</i>	<i>1</i>	<i>017</i>

Possible Hazard Identification				Sample Disposal				(A fee may be assessed if samples are retained longer than 1 month)			
<input type="checkbox"/> Non-Hazard	<input type="checkbox"/> Flammable	<input type="checkbox"/> Skin Irritant	<input type="checkbox"/> Poison B	<input type="checkbox"/> Unknown	<input type="checkbox"/> Return To Client	<input type="checkbox"/> Disposal By Lab	<input type="checkbox"/> Archive For _____ Months				

Turn Around Time Required				QC Requirements (Specify)					
<input type="checkbox"/> 24 Hours	<input type="checkbox"/> 48 Hours	<input type="checkbox"/> 7 Days	<input type="checkbox"/> 14 Days	<input type="checkbox"/> 21 Days	<input type="checkbox"/> Other _____				

1. Relinquished By <i>[Signature]</i>	Date <i>4/30/08</i>	Time <i>1354</i>	1. Received By <i>Jowely HBEI Inc.</i>	Date <i>04/30/08</i>	Time <i>14:00</i>
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

Project No. Site FL26

Vista LF

Lot#: D8G160298

Jim Christensen

Waste Management, Inc.
7382 Talona Drive
West Melbourne, FL 32904

Cc: Kenneth Guilbeault

TestAmerica Laboratories, Inc.



Melissa L. Wright
Project Manager

July 29, 2008

Table Of Contents

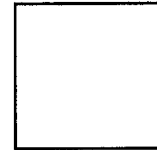
Standard Deliverables

Report Contents

Total Number of Pages

Standard Deliverables

The Cover Letter and the Report Cover page are considered integral parts of this Standard Deliverable package. This report is incomplete unless all pages indicated in this Table of Contents are included.



- **Table of Contents**
- **Case Narrative**
- **Executive Summary – Detection Highlights**
- **Methods Summary**
- **Method/Analyst Summary**
- **Lot Sample Summary**
- **Analytical Results**
- **QC Data Association Summary**
- **Chain-of-Custody**

Case Narrative

Enclosed is the report for two samples received on July 16, 2008 at TestAmerica Denver. The results included in this report have been reviewed for compliance with TestAmerica's Laboratory Quality Manual. The results relate only to the samples in this report and meet all requirements of NELAC and any exceptions are noted below. TestAmerica Denver's Florida certification number is E87667.

This report may include reporting limits (RLs) less than TestAmerica Denver's standard reporting limit. The reported sample results and associated reporting limits are being used specifically to meet the needs of this project. Note that data are not normally reported to these levels without qualification because they are inherently less reliable and potentially less defensible than required by the latest industry standards.

Dilution factors and footnotes have been provided to assist in the interpretation of the results. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at concentrations above the linear calibration curve, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica utilizes USEPA approved methods in all analytical work. The samples presented in this report were analyzed for the parameters listed on the analytical methods summary page in accordance with the methods indicated. A summary of quality control parameters is provided below.

At the request of the client, this report has not been paginated, which is contrary to NELAC reporting requirements. This report shall not be reproduced except in full, without the written approval of the laboratory.

Quality Control Summary for Lot: D8G160298

Sample Receiving

The cooler temperature upon receipt at the Denver laboratory was 5.2°C.

All sample bottles were received in acceptable condition.

Holding Times

All holding times were met.

Method Blanks

All Method Blanks were within established control limits.

Laboratory Control Samples (LCS)

All Laboratory Control Sample results were within established control limits.

Lot# D8G160298

Matrix Spike (MS) and Matrix Spike Duplicate (MSD)

The method required MS/MSD could not be performed for Method 504.1 due to insufficient sample volume. A duplicate LCS (LCSD) was analyzed to demonstrate method precision and accuracy.

All other MS and MSD sample results were within established control limits.

EXECUTIVE SUMMARY - Detection Highlights

D8G160298

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>	<u>ANALYTICAL METHOD</u>
MW-FL02R 07/15/08 08:08 001				
Acetone	12	10	ug/L	SW846 8260B
Benzene	0.18 J	1.0	ug/L	SW846 8260B
2-Butanone (MEK)	6.3 J	10	ug/L	SW846 8260B
Toluene	0.45 J	1.0	ug/L	SW846 8260B
Vinyl chloride	1.2	1.0	ug/L	SW846 8260B
Xylenes (total)	0.51 J	1.0	ug/L	SW846 8260B
Groundwater Elevation	48.93		ft/msl	NONE GW Elevation
Field Temperature	24.2	--	deg C	MCAWW 170.1
Field pH	10.68	0.1	No Units	MCAWW 150.1
Field Conductivity	980	1	umhos/cm	MCAWW 120.1
Field Dissolved Oxygen	4.5	0.5	mg/L	MCAWW 360.1
Field Turbidity	1.9	0.5	NTU	MCAWW 180.1

METHODS SUMMARY

D8G160298

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>	<u>PREPARATION METHOD</u>
EDB/DBCP/123-TCP in Water by Microextraction and G	EPA-DW 504.1	SW846 8011
Field pH	MCAWW 150.1	MCAWW 150.1
Field Conductivity	MCAWW 120.1	MCAWW 120.1
Field Dissolved Oxygen	MCAWW 360.1	
Field Temperature	MCAWW 170.1	MCAWW 170.1
Field Turbidity	MCAWW 180.1	
Volatile Organics by GC/MS	SW846 8260B	SW846 5030B/826

References:

- EPA-DW "Methods for the Determination of Organic Compounds in Drinking Water", EPA/600/4-88/039, December 1988 and its Supplements.
- MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, March 1983 and subsequent revisions.
- NONE
- SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

METHOD / ANALYST SUMMARY

D8G160298

<u>ANALYTICAL METHOD</u>	<u>ANALYST</u>	<u>ANALYST ID</u>
EPA-DW 504.1	Adam Pavlakovich	003128
MCAWW 120.1	Outside Lab	OUT
MCAWW 150.1	Outside Lab	OUT
MCAWW 170.1	Outside Lab	OUT
MCAWW 180.1	Outside Lab	OUT
MCAWW 360.1	Outside Lab	OUT
NONE GW Elevation	Outside Lab	OUT
SW846 8260B	Jon Laviolette	006191

References:

EPA-DW "Methods for the Determination of Organic Compounds in Drinking Water", EPA/600/4-88/039, December 1988 and its Supplements.

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, March 1983 and subsequent revisions.

NONE

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

D8G160298

<u>WO #</u>	<u>SAMPLE#</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED DATE</u>	<u>SAMP TIME</u>
KRL8D	001	MW-FL02R	07/15/08	08:08
KRL8F	002	TRIP BLANK 1	07/15/08	

NOTE (S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC/MS Volatiles

Lot-Sample #....: D8G160298-001 Work Order #....: KRL8D1AA Matrix.....: WATER
 Date Sampled....: 07/15/08 08:08 Date Received...: 07/16/08
 Prep Date.....: 07/21/08 Analysis Date...: 07/21/08
 Prep Batch #....: 8204140 Analysis Time...: 18:34
 Dilution Factor: 1
 Method.....: SW846 8260B

PARAMETER	RESULT	REPORTING LIMIT	UNITS
Acetone	12	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	0.18 J	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	6.3 J	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	0.45 J	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC/MS Volatiles

Lot-Sample #....: D8G160298-001 Work Order #....: KRL8D1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	1.2	1.0	ug/L
Xylenes (total)	0.51 J	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	96	(79 - 119)
1,2-Dichloroethane-d4	94	(65 - 126)
4-Bromofluorobenzene	100	(75 - 115)
Toluene-d8	101	(78 - 118)

NOTE(S) :

J Estimated result. Result is less than RL.

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #...: D8G160298-002
Date Sampled...: 07/15/08
Prep Date.....: 07/21/08
Prep Batch #...: 8204140
Dilution Factor: 1

Work Order #...: KRL8F1AA
Date Received...: 07/16/08
Analysis Date...: 07/21/08
Analysis Time...: 18:54

Matrix.....: WATER

Method.....: SW846 8260B

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
Acetone	ND	10	ug/L
Acrylonitrile	ND	10	ug/L
Benzene	ND	1.0	ug/L
Bromochloromethane	ND	1.0	ug/L
Bromodichloromethane	ND	1.0	ug/L
Bromoform	ND	1.0	ug/L
Bromomethane	ND	1.0	ug/L
2-Butanone (MEK)	ND	10	ug/L
Carbon disulfide	ND	1.0	ug/L
Carbon tetrachloride	ND	1.0	ug/L
Chlorobenzene	ND	1.0	ug/L
Dibromochloromethane	ND	1.0	ug/L
Chloroethane	ND	1.0	ug/L
Chloroform	ND	1.0	ug/L
Chloromethane	ND	1.0	ug/L
Dibromomethane	ND	1.0	ug/L
1,2-Dichlorobenzene	ND	1.0	ug/L
1,4-Dichlorobenzene	ND	1.0	ug/L
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L
1,1-Dichloroethane	ND	1.0	ug/L
1,2-Dichloroethane	ND	1.0	ug/L
cis-1,2-Dichloroethene	ND	1.0	ug/L
trans-1,2-Dichloroethene	ND	1.0	ug/L
1,1-Dichloroethene	ND	1.0	ug/L
1,2-Dichloropropane	ND	1.0	ug/L
cis-1,3-Dichloropropene	ND	1.0	ug/L
trans-1,3-Dichloropropene	ND	1.0	ug/L
Ethylbenzene	ND	1.0	ug/L
2-Hexanone	ND	10	ug/L
Iodomethane	ND	1.0	ug/L
Methylene chloride	ND	2.0	ug/L
4-Methyl-2-pentanone	ND	10	ug/L
Styrene	ND	1.0	ug/L
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L
Tetrachloroethene	ND	1.0	ug/L
Toluene	ND	1.0	ug/L

(Continued on next page)

Waste Management, Inc.

Client Sample ID: TRIP BLANK 1

GC/MS Volatiles

Lot-Sample #....: D8G160298-002 Work Order #....: KRL8F1AA Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,1,1-Trichloroethane	ND	1.0	ug/L
1,1,2-Trichloroethane	ND	1.0	ug/L
Trichloroethene	ND	1.0	ug/L
Trichlorofluoromethane	ND	1.0	ug/L
1,2,3-Trichloropropane	ND	1.0	ug/L
Vinyl acetate	ND	1.0	ug/L
Vinyl chloride	ND	1.0	ug/L
Xylenes (total)	ND	1.0	ug/L

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	102	(79 - 119)
1,2-Dichloroethane-d4	100	(65 - 126)
4-Bromofluorobenzene	106	(75 - 115)
Toluene-d8	107	(78 - 118)

Waste Management, Inc.

Client Sample ID: MW-FL02R

GC Semivolatiles

Lot-Sample #...: D8G160298-001 Work Order #...: KRL8D1AC Matrix.....: WATER
Date Sampled...: 07/15/08 08:08 Date Received...: 07/16/08
Prep Date.....: 07/25/08 Analysis Date...: 07/25/08
Prep Batch #...: 8207307 Analysis Time...: 20:13
Dilution Factor: 1

Method.....: EPA-DW 504.1

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING LIMIT</u>	<u>UNITS</u>
1,2-Dibromo-3- chloropropane (DBCP)	ND	0.20	ug/L
1,2-Dibromoethane (EDB)	ND	0.020	ug/L
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane	86	(70 - 130)	

Waste Management, Inc.

Client Sample ID: MW-FL02R

General Chemistry

Lot-Sample #....: D8G160298-001 Work Order #....: KRL8D
 Date Sampled....: 07/15/08 08:08 Date Received...: 07/16/08

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>RL</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION- ANALYSIS DATE</u>	<u>PREP BATCH #</u>
Field pH	10.68	0.1	No Units	MCAWW 150.1	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		
Field Conductivity	980	1	umhos/cm	MCAWW 120.1	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		
Field Dissolved Oxygen	4.5	0.5	mg/L	MCAWW 360.1	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		
Field Temperature	24.2	--	deg C	MCAWW 170.1	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		
Field Turbidity	1.9	0.5	NTU	MCAWW 180.1	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		
Groundwater Elevation	48.93		ft/msl	NONE GW Elevation	07/15/08	8200175
			Dilution Factor: 1	Analysis Time...: 00:00		

QC DATA ASSOCIATION SUMMARY

D8G160298

Sample Preparation and Analysis Control Numbers

<u>SAMPLE#</u>	<u>MATRIX</u>	<u>ANALYTICAL METHOD</u>	<u>LEACH BATCH #</u>	<u>PREP BATCH #</u>	<u>MS RUN#</u>
001	WATER	NONE GW Elevation		8200175	
	WATER	MCAWW 170.1		8200175	
	WATER	MCAWW 150.1		8200175	
	WATER	MCAWW 120.1		8200175	
	WATER	MCAWW 360.1		8200175	
	WATER	EPA-DW 504.1		8207307	
	WATER	SW846 8260B		8204140	8204084
	WATER	MCAWW 180.1		8200175	
002	WATER	SW846 8260B		8204140	8204084

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #...: D8G160298
 MB Lot-Sample #: D8G220000-140

Work Order #...: KRXFN1AA

Matrix.....: WATER

Analysis Date...: 07/21/08
 Dilution Factor: 1

Prep Date.....: 07/21/08
 Prep Batch #...: 8204140

Analysis Time...: 11:16

PARAMETER	RESULT	REPORTING		
		LIMIT	UNITS	METHOD
Acetone	ND	10	ug/L	SW846 8260B
Acrylonitrile	ND	10	ug/L	SW846 8260B
Benzene	ND	1.0	ug/L	SW846 8260B
Bromochloromethane	ND	1.0	ug/L	SW846 8260B
Bromodichloromethane	ND	1.0	ug/L	SW846 8260B
Bromoform	ND	1.0	ug/L	SW846 8260B
Bromomethane	ND	1.0	ug/L	SW846 8260B
2-Butanone (MEK)	ND	10	ug/L	SW846 8260B
Carbon disulfide	ND	1.0	ug/L	SW846 8260B
Carbon tetrachloride	ND	1.0	ug/L	SW846 8260B
Chlorobenzene	ND	1.0	ug/L	SW846 8260B
Dibromochloromethane	ND	1.0	ug/L	SW846 8260B
Chloroethane	ND	1.0	ug/L	SW846 8260B
Chloroform	ND	1.0	ug/L	SW846 8260B
Chloromethane	ND	1.0	ug/L	SW846 8260B
Dibromomethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
1,4-Dichlorobenzene	ND	1.0	ug/L	SW846 8260B
trans-1,4-Dichloro- 2-butene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethane	ND	1.0	ug/L	SW846 8260B
1,2-Dichloroethane	ND	1.0	ug/L	SW846 8260B
cis-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
trans-1,2-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,1-Dichloroethene	ND	1.0	ug/L	SW846 8260B
1,2-Dichloropropane	ND	1.0	ug/L	SW846 8260B
cis-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
trans-1,3-Dichloropropene	ND	1.0	ug/L	SW846 8260B
Ethylbenzene	ND	1.0	ug/L	SW846 8260B
2-Hexanone	ND	10	ug/L	SW846 8260B
Iodomethane	ND	1.0	ug/L	SW846 8260B
Methylene chloride	ND	2.0	ug/L	SW846 8260B
4-Methyl-2-pentanone	ND	10	ug/L	SW846 8260B
Styrene	ND	1.0	ug/L	SW846 8260B
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2,2-Tetrachloroethane	ND	1.0	ug/L	SW846 8260B
Tetrachloroethene	ND	1.0	ug/L	SW846 8260B
Toluene	ND	1.0	ug/L	SW846 8260B
1,1,1-Trichloroethane	ND	1.0	ug/L	SW846 8260B
1,1,2-Trichloroethane	ND	1.0	ug/L	SW846 8260B
Trichloroethene	ND	1.0	ug/L	SW846 8260B

(Continued on next page)

METHOD BLANK REPORT

GC/MS Volatiles

Client Lot #....: D8G160298

Work Order #....: KRXFN1AA

Matrix.....: WATER

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		<u>METHOD</u>
		<u>LIMIT</u>	<u>UNITS</u>	
Trichlorofluoromethane	ND	1.0	ug/L	SW846 8260B
1,2,3-Trichloropropane	ND	1.0	ug/L	SW846 8260B
Vinyl acetate	ND	1.0	ug/L	SW846 8260B
Vinyl chloride	ND	1.0	ug/L	SW846 8260B
Xylenes (total)	ND	1.0	ug/L	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT</u>	<u>RECOVERY</u>
	<u>RECOVERY</u>	<u>LIMITS</u>
Dibromofluoromethane	97	(79 - 119)
1,2-Dichloroethane-d4	94	(65 - 126)
4-Bromofluorobenzene	104	(75 - 115)
Toluene-d8	109	(78 - 118)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: D8G160298 Work Order #...: KRXFN1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8G220000-140 KRXFN1AD-LCSD
 Prep Date.....: 07/21/08 Analysis Date...: 07/21/08
 Prep Batch #...: 8204140 Analysis Time...: 10:14
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
Benzene	99	(77 - 118)			SW846 8260B
	92	(77 - 118)	7.6	(0-20)	SW846 8260B
1,3-Dichlorobenzene	111	(75 - 115)			SW846 8260B
	105	(75 - 115)	5.3	(0-20)	SW846 8260B
Bromodichloromethane	103	(78 - 118)			SW846 8260B
	98	(78 - 118)	5.2	(0-20)	SW846 8260B
Carbon tetrachloride	104	(80 - 120)			SW846 8260B
	98	(80 - 120)	5.6	(0-21)	SW846 8260B
Chlorobenzene	98	(78 - 118)			SW846 8260B
	92	(78 - 118)	6.5	(0-20)	SW846 8260B
Chloroform	111	(78 - 118)			SW846 8260B
	107	(78 - 118)	3.6	(0-20)	SW846 8260B
1,1-Dichloroethane	97	(77 - 117)			SW846 8260B
	93	(77 - 117)	4.4	(0-21)	SW846 8260B
trans-1,2-Dichloroethene	100	(80 - 120)			SW846 8260B
	95	(80 - 120)	4.9	(0-24)	SW846 8260B
1,1-Dichloroethene	103	(68 - 133)			SW846 8260B
	98	(68 - 133)	5.2	(0-20)	SW846 8260B
1,2-Dichloropropane	92	(76 - 116)			SW846 8260B
	89	(76 - 116)	3.9	(0-20)	SW846 8260B
Ethylbenzene	116	(78 - 118)			SW846 8260B
	111	(78 - 118)	5.0	(0-26)	SW846 8260B
Methylene chloride	94	(71 - 119)			SW846 8260B
	90	(71 - 119)	4.2	(0-20)	SW846 8260B
Tetrachloroethene	106	(77 - 117)			SW846 8260B
	99	(77 - 117)	6.7	(0-20)	SW846 8260B
Toluene	97	(73 - 120)			SW846 8260B
	92	(73 - 120)	5.7	(0-20)	SW846 8260B
1,1,1-Trichloroethane	106	(78 - 118)			SW846 8260B
	99	(78 - 118)	6.7	(0-20)	SW846 8260B
Trichloroethene	109	(78 - 122)			SW846 8260B
	104	(78 - 122)	4.5	(0-20)	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	101	(79 - 119)
	96	(79 - 119)
1,2-Dichloroethane-d4	100	(65 - 126)
	95	(65 - 126)
4-Bromofluorobenzene	109	(75 - 115)
	102	(75 - 115)
Toluene-d8	108	(78 - 118)

(Continued on next page)

LABORATORY CONTROL SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #...: D8G160298 Work Order #...: KRXFN1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8G220000-140 KRXFN1AD-LCSD
 Prep Date.....: 07/21/08 Analysis Date...: 07/21/08
 Prep Batch #...: 8204140 Analysis Time...: 10:14
 Dilution Factor: 1

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCENT RECOVERY	RPD	METHOD
Benzene	10.0	9.95	ug/L	99		SW846 8260B
	10.0	9.22	ug/L	92	7.6	SW846 8260B
1,3-Dichlorobenzene	10.0	11.1	ug/L	111		SW846 8260B
	10.0	10.5	ug/L	105	5.3	SW846 8260B
Bromodichloromethane	10.0	10.3	ug/L	103		SW846 8260B
	10.0	9.77	ug/L	98	5.2	SW846 8260B
Carbon tetrachloride	10.0	10.4	ug/L	104		SW846 8260B
	10.0	9.80	ug/L	98	5.6	SW846 8260B
Chlorobenzene	10.0	9.81	ug/L	98		SW846 8260B
	10.0	9.20	ug/L	92	6.5	SW846 8260B
Chloroform	10.0	11.1	ug/L	111		SW846 8260B
	10.0	10.7	ug/L	107	3.6	SW846 8260B
1,1-Dichloroethane	10.0	9.70	ug/L	97		SW846 8260B
	10.0	9.28	ug/L	93	4.4	SW846 8260B
trans-1,2-Dichloroethene	10.0	9.97	ug/L	100		SW846 8260B
	10.0	9.50	ug/L	95	4.9	SW846 8260B
1,1-Dichloroethene	10.0	10.3	ug/L	103		SW846 8260B
	10.0	9.76	ug/L	98	5.2	SW846 8260B
1,2-Dichloropropane	10.0	9.21	ug/L	92		SW846 8260B
	10.0	8.86	ug/L	89	3.9	SW846 8260B
Ethylbenzene	10.0	11.6	ug/L	116		SW846 8260B
	10.0	11.1	ug/L	111	5.0	SW846 8260B
Methylene chloride	10.0	9.43	ug/L	94		SW846 8260B
	10.0	9.04	ug/L	90	4.2	SW846 8260B
Tetrachloroethene	10.0	10.6	ug/L	106		SW846 8260B
	10.0	9.88	ug/L	99	6.7	SW846 8260B
Toluene	10.0	9.73	ug/L	97		SW846 8260B
	10.0	9.19	ug/L	92	5.7	SW846 8260B
1,1,1-Trichloroethane	10.0	10.6	ug/L	106		SW846 8260B
	10.0	9.93	ug/L	99	6.7	SW846 8260B
Trichloroethene	10.0	10.9	ug/L	109		SW846 8260B
	10.0	10.4	ug/L	104	4.5	SW846 8260B

SURROGATE	PERCENT RECOVERY	RECOVERY LIMITS
Dibromofluoromethane	101	(79 - 119)
	96	(79 - 119)
1,2-Dichloroethane-d4	100	(65 - 126)
	95	(65 - 126)
4-Bromofluorobenzene	109	(75 - 115)
	102	(75 - 115)
Toluene-d8	108	(78 - 118)

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #....: D8G160298 Work Order #....: KRL7R1CD-MS Matrix.....: WATER
 MS Lot-Sample #: D8G160295-001 KRL7R1CE-MSD
 Date Sampled....: 07/15/08 15:06 Date Received...: 07/16/08
 Prep Date.....: 07/21/08 Analysis Date...: 07/21/08
 Prep Batch #....: 8204140 Analysis Time...: 15:26
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
Benzene	99	(77 - 118)			SW846 8260B
	93	(77 - 118)	6.4	(0-20)	SW846 8260B
1,3-Dichlorobenzene	107	(75 - 115)			SW846 8260B
	100	(75 - 115)	6.1	(0-20)	SW846 8260B
Bromodichloromethane	104	(78 - 118)			SW846 8260B
	98	(78 - 118)	6.4	(0-20)	SW846 8260B
Carbon tetrachloride	101	(80 - 120)			SW846 8260B
	95	(80 - 120)	6.8	(0-21)	SW846 8260B
Chlorobenzene	96	(78 - 118)			SW846 8260B
	90	(78 - 118)	6.4	(0-20)	SW846 8260B
Chloroform	111	(78 - 118)			SW846 8260B
	104	(78 - 118)	6.3	(0-20)	SW846 8260B
1,1-Dichloroethane	97	(77 - 117)			SW846 8260B
	91	(77 - 117)	7.0	(0-21)	SW846 8260B
trans-1,2-Dichloroethene	98	(80 - 120)			SW846 8260B
	91	(80 - 120)	7.5	(0-24)	SW846 8260B
1,1-Dichloroethene	97	(68 - 133)			SW846 8260B
	93	(68 - 133)	4.2	(0-20)	SW846 8260B
1,2-Dichloropropane	95	(76 - 116)			SW846 8260B
	88	(76 - 116)	7.3	(0-20)	SW846 8260B
Ethylbenzene	112	(78 - 118)			SW846 8260B
	103	(78 - 118)	7.8	(0-26)	SW846 8260B
Methylene chloride	94	(71 - 119)			SW846 8260B
	88	(71 - 119)	6.3	(0-20)	SW846 8260B
Tetrachloroethene	99	(77 - 117)			SW846 8260B
	91	(77 - 117)	8.5	(0-20)	SW846 8260B
Toluene	96	(73 - 120)			SW846 8260B
	91	(73 - 120)	5.5	(0-20)	SW846 8260B
1,1,1-Trichloroethane	104	(78 - 118)			SW846 8260B
	98	(78 - 118)	6.3	(0-20)	SW846 8260B
Trichloroethene	107	(78 - 122)			SW846 8260B
	101	(78 - 122)	6.0	(0-20)	SW846 8260B

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
Dibromofluoromethane	103	(79 - 119)
	101	(79 - 119)
1,2-Dichloroethane-d4	103	(65 - 126)
	101	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE EVALUATION REPORT

GC/MS Volatiles

Client Lot #...: D8G160298
MS Lot-Sample #: D8G160295-001

Work Order #...: KRL7R1CD-MS
KRL7R1CE-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	107	(75 - 115)
	107	(75 - 115)
Toluene-d8	108	(78 - 118)
	106	(78 - 118)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

Bold print denotes control parameters

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #...: D8G160298 Work Order #...: KRL7R1CD-MS Matrix.....: WATER
 MS Lot-Sample #: D8G160295-001 KRL7R1CE-MSD
 Date Sampled...: 07/15/08 15:06 Date Received...: 07/16/08
 Prep Date.....: 07/21/08 Analysis Date...: 07/21/08
 Prep Batch #...: 8204140 Analysis Time...: 15:26
 Dilution Factor: 1

PARAMETER	SAMPLE	SPIKE	MEASRD	UNITS	PERCNT	RPD	METHOD
	AMOUNT	AMT	AMOUNT		RECVRY		
Benzene	ND	10.0	9.93	ug/L	99		SW846 8260B
	ND	10.0	9.32	ug/L	93	6.4	SW846 8260B
1,3-Dichlorobenzene	ND	10.0	10.7	ug/L	107		SW846 8260B
	ND	10.0	10.0	ug/L	100	6.1	SW846 8260B
Bromodichloromethane	ND	10.0	10.4	ug/L	104		SW846 8260B
	ND	10.0	9.78	ug/L	98	6.4	SW846 8260B
Carbon tetrachloride	ND	10.0	10.1	ug/L	101		SW846 8260B
	ND	10.0	9.47	ug/L	95	6.8	SW846 8260B
Chlorobenzene	ND	10.0	9.55	ug/L	96		SW846 8260B
	ND	10.0	8.96	ug/L	90	6.4	SW846 8260B
Chloroform	ND	10.0	11.1	ug/L	111		SW846 8260B
	ND	10.0	10.4	ug/L	104	6.3	SW846 8260B
1,1-Dichloroethane	ND	10.0	9.75	ug/L	97		SW846 8260B
	ND	10.0	9.09	ug/L	91	7.0	SW846 8260B
trans-1,2-Dichloroethene	ND	10.0	9.80	ug/L	98		SW846 8260B
	ND	10.0	9.09	ug/L	91	7.5	SW846 8260B
1,1-Dichloroethene	ND	10.0	9.68	ug/L	97		SW846 8260B
	ND	10.0	9.29	ug/L	93	4.2	SW846 8260B
1,2-Dichloropropane	ND	10.0	9.49	ug/L	95		SW846 8260B
	ND	10.0	8.82	ug/L	88	7.3	SW846 8260B
Ethylbenzene	ND	10.0	11.2	ug/L	112		SW846 8260B
	ND	10.0	10.3	ug/L	103	7.8	SW846 8260B
Methylene chloride	ND	10.0	9.39	ug/L	94		SW846 8260B
	ND	10.0	8.81	ug/L	88	6.3	SW846 8260B
Tetrachloroethene	ND	10.0	9.93	ug/L	99		SW846 8260B
	ND	10.0	9.11	ug/L	91	8.5	SW846 8260B
Toluene	ND	10.0	9.62	ug/L	96		SW846 8260B
	ND	10.0	9.10	ug/L	91	5.5	SW846 8260B
1,1,1-Trichloroethane	ND	10.0	10.4	ug/L	104		SW846 8260B
	ND	10.0	9.79	ug/L	98	6.3	SW846 8260B
Trichloroethene	ND	10.0	10.7	ug/L	107		SW846 8260B
	ND	10.0	10.1	ug/L	101	6.0	SW846 8260B

SURROGATE	PERCENT	RECOVERY
	RECOVERY	LIMITS
Dibromofluoromethane	103	(79 - 119)
	101	(79 - 119)
1,2-Dichloroethane-d4	103	(65 - 126)
	101	(65 - 126)

(Continued on next page)

MATRIX SPIKE SAMPLE DATA REPORT

GC/MS Volatiles

Client Lot #...: D8G160298
MS Lot-Sample #: D8G160295-001

Work Order #...: KRL7R1CD-MS
KRL7R1CE-MSD

Matrix.....: WATER

<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>
4-Bromofluorobenzene	107	(75 - 115)
	107	(75 - 115)
Toluene-d8	108	(78 - 118)
	106	(78 - 118)

NOTE(S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
Bold print denotes control parameters

METHOD BLANK REPORT

GC Semivolatiles

Client Lot #...: D8G160298
MB Lot-Sample #: D8G250000-307
Analysis Date...: 07/25/08
Dilution Factor: 1

Work Order #...: KR6XL1AA
Prep Date.....: 07/25/08
Prep Batch #...: 8207307

Matrix.....: WATER
Analysis Time...: 19:53

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		<u>METHOD</u>
		<u>LIMIT</u>	<u>UNITS</u>	
1,2-Dibromo-3-chloropropane (DBCP)	ND	0.20	ug/L	EPA-DW 504.1
1,2-Dibromoethane (EDB)	ND	0.020	ug/L	EPA-DW 504.1
<u>SURROGATE</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>		
1,2-Dibromopropane	90	(70 - 130)		

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.

LABORATORY CONTROL SAMPLE EVALUATION REPORT

GC Semivolatiles

Client Lot #....: D8G160298 Work Order #....: KR6XL1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8G250000-307 KR6XL1AD-LCSD
 Prep Date.....: 07/25/08 Analysis Date...: 07/26/08
 Prep Batch #....: 8207307 Analysis Time...: 10:04
 Dilution Factor: 1

<u>PARAMETER</u>	<u>PERCENT RECOVERY</u>	<u>RECOVERY LIMITS</u>	<u>RPD</u>	<u>RPD LIMITS</u>	<u>METHOD</u>
1,2-Dibromo-3-chloropropane (DBCP)	97	(70 - 130)			EPA-DW 504.1
	95	(70 - 130)	2.4	(0-30)	EPA-DW 504.1
1,2-Dibromoethane (EDB)	93	(70 - 130)			EPA-DW 504.1
	94	(70 - 130)	1.2	(0-30)	EPA-DW 504.1
<u>SURROGATE</u>		<u>PERCENT RECOVERY</u>		<u>RECOVERY LIMITS</u>	
1,2-Dibromopropane		102		(70 - 130)	
		106		(70 - 130)	

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

LABORATORY CONTROL SAMPLE DATA REPORT

GC Semivolatiles

Client Lot #....: D8G160298 Work Order #....: KR6XL1AC-LCS Matrix.....: WATER
 LCS Lot-Sample#: D8G250000-307 KR6XL1AD-LCSD
 Prep Date.....: 07/25/08 Analysis Date...: 07/26/08
 Prep Batch #....: 8207307 Analysis Time...: 10:04
 Dilution Factor: 1

<u>PARAMETER</u>	<u>SPIKE</u> <u>AMOUNT</u>	<u>MEASURED</u> <u>AMOUNT</u>	<u>UNITS</u>	<u>PERCENT</u> <u>RECOVERY</u>	<u>RPD</u>	<u>METHOD</u>
1,2-Dibromo-3- chloropropane (DBCP)	0.250	0.242	ug/L	97		EPA-DW 504.1
	0.250	0.237	ug/L	95	2.4	EPA-DW 504.1
1,2-Dibromoethane (EDB)	0.250	0.233	ug/L	93		EPA-DW 504.1
	0.250	0.235	ug/L	94	1.2	EPA-DW 504.1
<u>SURROGATE</u>				<u>PERCENT</u> <u>RECOVERY</u>		<u>RECOVERY</u> <u>LIMITS</u>
1,2-Dibromopropane				102		(70 - 130)
				106		(70 - 130)

NOTE (S) :

Calculations are performed before rounding to avoid round-off errors in calculated results.
 Bold print denotes control parameters

Chain of Custody Record

Sampler ID _____
 Temperature on Receipt 5.2 1/20
2m 7/10/08
 Drinking Water? Yes No

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124-280 (1007)

Client <u>WM</u>		Project Manager <u>SHERIE GRANT</u>		Date <u>7-15-08</u>	Chain of Custody Number <u>101908</u>
Address		Telephone Number (Area Code)/Fax Number		Lab Number	
City	State <u>FL</u>	Zip Code	Site Contact	Page <u>1</u> of <u>1</u>	

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives							Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt	
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Misc.			
<u>MW-FLZR</u>	<u>7-15</u>	<u>0808</u>		<u>X</u>												<u>Resample MW-FLZR</u>
<u>TRIP</u>	<u>7-15</u>	<u>-</u>		<u>X</u>												

Possible Hazard Identification			Sample Disposal			(A fee may be assessed if samples are retained longer than 1 month)		
<input type="checkbox"/> Non-Hazard	<input type="checkbox"/> Flammable	<input type="checkbox"/> Skin Irritant	<input type="checkbox"/> Poison B	<input type="checkbox"/> Unknown	<input type="checkbox"/> Return To Client	<input type="checkbox"/> Disposal By Lab	<input type="checkbox"/> Archive For _____ Months	
Turn Around Time Required			QC Requirements (Specify)					
<input type="checkbox"/> 24 Hours	<input type="checkbox"/> 48 Hours	<input type="checkbox"/> 7 Days	<input type="checkbox"/> 14 Days	<input type="checkbox"/> 21 Days	<input type="checkbox"/> Other _____			
1. Relinquished By <u>[Signature]</u>	Date <u>7-15-08</u>	Time <u>2000</u>	1. Received By <u>[Signature]</u>	Date <u>7/16/08</u>	Time <u>0930</u>			
2. Relinquished By	Date	Time	2. Received By	Date	Time			
3. Relinquished By	Date	Time	3. Received By	Date	Time			

Comments _____

FIELD INFORMATION FORM



Site Name: VISTA
 Site No.:
 Sample Point: MW-FL2
 Sample ID: (R)

This Waste Management Field Information Form is Required
 This form is to be completed, in addition to any State Forms. The Field Form is submitted along with the Chain of Custody Forms that accompany the sample containers (i.e. with the cooler that is returned to the laboratory).

Laboratory Use Only/Lab ID:
086160248-001

PURGE INFO
 PURGE DATE (MM DD YY): 071508
 PURGE TIME (2400 Hr Clock): 0745
 ELAPSED HRS (hrs:min): 23
 WATER VOL IN CASING (Gallons): 157
 ACTUAL VOL PURGED (Gallons): 54
 WELL VOLS PURGED: 03

Note: For Passive Sampling, replace "Water Vol in Casing" and "Well Vols Purged" w/ Water Vol in Tubing/Flow Cell and Tubing/Flow Cell Vols Purged. Mark changes, record field data, below.

PURGE/SAMPLE EQUIPMENT
 Purging and Sampling Equipment ... Dedicated: Y or N
 Purging Device: A A-Submersible Pump D-Bailer
 Sampling Device: A B-Peristaltic Pump E-Piston Pump
 X-Other: C-QED Bladder Pump F-Dipper/Bottle
 Filter Device: Y or N 0.45 μ or μ (circle or fill in)
 Filter Type: - A-In-line Disposable C-Vacuum
 Sample Tube Type: A B-Pressure X-Other:
 A-Teflon C-PVC X-Other:
 B-Stainless Steel D-Polypropylene

WELL DATA
 Well Elevation (at TOC): 8676 (ft/msl) Depth to Water (DTW) (from TOC): 3783 (ft) Groundwater Elevation (site datum, from TOC): 4893 (ft/msl)
 Total Well Depth (from TOC): 13393 (ft) Stick Up (from ground elevation): (ft) Casing ID: 2 (in) Casing Material: PVC

Note: Total Well Depth, Stick Up, Casing Id, etc. are optional and can be from historical data, unless required by Site/Permit. Well Elevation, DTW, and Groundwater Elevation must be current.

STABILIZATION DATA (Optional)	Sample Time (2400 Hr Clock)	Rate/Unit	pH (std)	Conductance (SC/EC) (umhos/cm @ 25 °C)	Temp. (°C)	Turbidity (ntu)	D.O. (mg/L - ppm)	eH/ORP (mV)	DTW (ft)
		<u>08:03</u>	<u>0.23</u> 1 st	<u>10.65</u> 1 st	<u>976</u>	<u>24.2</u>	<u>67</u>	<u>4.5</u> (-)	<u>57.0</u>
	<u>08:05</u>	<u>0.23</u> 2 nd	<u>10.66</u> 2 nd	<u>979</u>	<u>24.2</u>	<u>21</u>	<u>4.5</u> (-)	<u>58.0</u>	
	<u>08:07</u>	<u>0.23</u> 3 rd	<u>10.68</u> 3 rd	<u>980</u>	<u>24.2</u>	<u>19</u>	<u>4.5</u> (-)	<u>59.0</u>	

Suggested range for 3 consec. readings or note Permit/State requirements:
 pH: +/- 0.2 Conductance: +/- 3% D.O.: +/- 10% eH/ORP: +/- 25 mV DTW: Stabilize

Stabilization Data Fields are Optional (i.e. complete stabilization readings for parameters required by WM, Site, or State). These fields can be used where four (4) field measurements are required by State/Permit/Site. If a Data Logger or other Electronic format is used, fill in final readings below and submit electronic data separately to Site. If more fields above are needed, use separate sheet or form.

FIELD DATA
 SAMPLE DATE (MM DD YY): 071508 pH (std): 10.68 CONDUCTANCE (umhos/cm @ 25°C): 980 TEMP. (°C): 24.2 TURBIDITY (ntu): 19 DO (mg/L-ppm): 4.5 (-) eH/ORP (mV): 59.0 Other:

Final Field Readings are required (i.e. record field measurements, final stabilized readings, passive sample readings before sampling for all field parameters required by State/Permit/Site).

Sample Appearance: CLEAR Odor: NONE Color: NONE Other: No Sheen
 Weather Conditions (required daily, or as conditions change): Direction/Speed: CalM Outlook: P.L. 80°C Precipitation: Y or N

Specific Comments (including purge/well volume calculations if required):
CALC: 133.93 - 37.83 = 96.10 x 0.163 = 15.66 gallons
Flow: 64 x 4 = 256 ÷ 60 = 4.267 ∴ 0.23 gpm
ACTUAL: 23 ÷ 4.267 = 5.39 gallons

I certify that sampling procedures were in accordance with applicable EPA, State, and WM protocols (if more than one sampler, all should sign):
7/15/08 DAW ARMOUR [Signature] Pro-Tech
 Date Name Signature Company

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 7/15/2008 / 8:08:00AM

Test Site ID#: 19880 Report Period 2008 / 3

WACS#: 87081 year / qtr

Well Name: MW-FL02R Well Purged (Y/N): Y

Classification of Groundwater: GII Well Type: () Background
 () Detection
 (X) Compliance
 () Other

Groundwater Elevation (NGVD): _____
 or (MSL): 48.93

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
000094	Field Conductivity	SP	N	120.1	07/15/08 00:00	980 umhos/cm	1 umhos/cm
000299	Field Dissolved Oxygen	SP	N	360.1	07/15/08 00:00	4.5 mg/L	0.5 mg/L
000406	Field pH	SP	N	150.1	07/15/08 00:00	10.68 Std	0.1 Std
00010	Field Temperature	SP	N	170.1	07/15/08 00:00	24.2 deg C	--
82078	Field Turbidity	SP	N	180.1	07/15/08 00:00	1.9 NTU	0.5 NTU
082545	Groundwater Elevation	SP	N	DEP-SOP	07/15/08 00:00	48.93 ft	--
038437	1,2-Dibromo-3-chloropropane (DBCP)	SP	N	504.1 (Drinkin	07/25/08 20:13	< 0.20 ug/L	0.20 ug/L
77651	1,2-Dibromoethane (EDB)	SP	N	504.1 (Drinkin	07/25/08 20:13	< 0.020 ug/L	0.020 ug/L
77562	1,1,1,2-Tetrachloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	SP	N	8260	07/21/08 18:34	6.3 ug/L	10 ug/L
077103	2-Hexanone	SP	N	8260	07/21/08 18:34	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	SP	N	8260	07/21/08 18:34	< 10 ug/L	10 ug/L
81552	Acetone	SP	N	8260	07/21/08 18:34	12 ug/L	10 ug/L
34215	Acrylonitrile	SP	N	8260	07/21/08 18:34	< 10 ug/L	10 ug/L
34030	Benzene	SP	N	8260	07/21/08 18:34	0.18 ug/L	1.0 ug/L
073085	Bromochloromethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
32102	Carbon tetrachloride	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 7/15/2008 / 8:08:00AM
 Test Site ID#: 19880 Report Period 2008 / 3
 WACS#: 87081 year / qtr
 Well Name: MW-FL02R Well Purged (Y/N): Y
 Classification of Groundwater: GII Well Type: () Background
 Groundwater Elevation (NGVD): _____ () Detection
 or (MSL): 48.93 (X) Compliance
 () Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
34311	Chloroethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
77424	Iodomethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	SP	N	8260	07/21/08 18:34	< 2.0 ug/L	2.0 ug/L
77128	Styrene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
78131	Toluene	SP	N	8260	07/21/08 18:34	0.45 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	SP	N	8260	07/21/08 18:34	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	SP	N	8260	07/21/08 18:34	1.2 ug/L	1.0 ug/L
81551	Xylenes (total)	SP	N	8260	07/21/08 18:34	0.51 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____

Sampling Date/Time: 7/15/2008 /12:00:00AM

Test Site ID#: _____

Report Period 2008 / 3WACS#: 87081

year / qtr

Well Name: TRIP BLANK 1

Well Purged (Y/N): N

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

() Compliance

or (MSL): _____

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77562	1,1,1,2-Tetrachloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34506	1,1,1-Trichloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34516	1,1,2,2-Tetrachloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34511	1,1,2-Trichloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34496	1,1-Dichloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34501	1,1-Dichloroethene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
77443	1,2,3-Trichloropropane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34536	1,2-Dichlorobenzene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34531	1,2-Dichloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34541	1,2-Dichloropropane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34571	1,4-Dichlorobenzene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
81595	2-Butanone (MEK)	Z	N	8260	07/21/08 18:54	< 10 ug/L	10 ug/L
077103	2-Hexanone	Z	N	8260	07/21/08 18:54	< 10 ug/L	10 ug/L
81596	4-Methyl-2-pentanone	Z	N	8260	07/21/08 18:54	< 10 ug/L	10 ug/L
81552	Acetone	Z	N	8260	07/21/08 18:54	< 10 ug/L	10 ug/L
34215	Acrylonitrile	Z	N	8260	07/21/08 18:54	< 10 ug/L	10 ug/L
34030	Benzene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
073085	Bromochloromethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
32101	Bromodichloromethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
32104	Bromoform	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34413	Bromomethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
077041	Carbon disulfide	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
32102	Carbon tetrachloride	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34301	Chlorobenzene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34311	Chloroethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
32106	Chloroform	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34418	Chloromethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
77093	cis-1,2-Dichloroethene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34704	cis-1,3-Dichloropropene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
32105	Dibromochloromethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
77596	Dibromomethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34371	Ethylbenzene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L

PART III ANALYTICAL RESULTS

Facility GMS#: _____ Sampling Date/Time: 7/15/2008 /12:00:00AM

Test Site ID#: _____ Report Period 2008 / 3

WACS#: 87081 year / qtr

Well Name: TRIP BLANK 1

Well Purged (Y/N): N

Classification of Groundwater: GII

Well Type: () Background

() Detection

Groundwater Elevation (NGVD): _____

() Compliance

or (MSL): _____

() Other

Storet Code	Parameter Monitored	Sampling Method	Filtered Y/N	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limit/Units
77424	Iodomethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34423	Methylene chloride	Z	N	8260	07/21/08 18:54	< 2.0 ug/L	2.0 ug/L
77128	Styrene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34475	Tetrachloroethene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
78131	Toluene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34546	trans-1,2-Dichloroethene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34699	trans-1,3-Dichloropropene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
049263	trans-1,4-Dichloro-2-butene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
39180	Trichloroethene	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
34488	Trichlorofluoromethane	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
77057	Vinyl acetate	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
39175	Vinyl chloride	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L
81551	Xylenes (total)	Z	N	8260	07/21/08 18:54	< 1.0 ug/L	1.0 ug/L



WELL CONDITION SUMMARY

Site: VISTA

Personnel: DAN ARMOUR & BEN RAMTEAWAN

Date: 4-29-08

Page 2 of 2

Well ID	Protective Casing	Well Casing	Label	Lock	Sample Equipment Type	General Turbidity	Well Yield	Comments/Observations
MW-02B	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	NON-DEDICATED SUBMERSIBLE PUMP	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
MW-FLI	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
MW-03A	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input checked="" type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	SLIGHTLY TURBID
MW-03B	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
MW-04A	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
MW-04B	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
MW-05A	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input type="checkbox"/> Clear <input checked="" type="checkbox"/> Turbid	<input type="checkbox"/> OK <input checked="" type="checkbox"/> Inadequate	CLOUDY, LOW YIELDING WELL
MW-05B	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	"	<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input checked="" type="checkbox"/> OK <input type="checkbox"/> Inadequate	
	<input type="checkbox"/> OK <input type="checkbox"/> Damaged	<input type="checkbox"/> OK <input type="checkbox"/> Damaged	<input type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input type="checkbox"/> OK <input type="checkbox"/> Inadequate	
	<input type="checkbox"/> OK <input type="checkbox"/> Damaged	<input type="checkbox"/> OK <input type="checkbox"/> Damaged	<input type="checkbox"/> OK <input type="checkbox"/> Inadequate	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Clear <input type="checkbox"/> Turbid	<input type="checkbox"/> OK <input type="checkbox"/> Inadequate	

* Note ponding water, weep holes, or any other information pertaining to well condition. Provide additional details on listed items. Return this form to site manager and/or Compliance Manager/Engineer

DEP-SOP-001/01
FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) GED PURGE SAVER INSTRUMENT # _____

PARAMETER: [check only one]

- TEMPERATURE CONDUCTIVITY SALINITY pH ORP
 TURBIDITY RESIDUAL Cl DO OTHER _____

STANDARDS: [Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]

Standard A 10^{micro} / cm - PINE ENV. EXP: JULY 2008

Standard B 100^{micro} / cm - PINE ENV. EXP: JULY 2008

Standard C 1000^{micro} / cm - PINE ENV. EXP: OCT 2008

DATE (mm/dd/yy)	TIME (mm)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
08/04/01	0830	A	10	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	B	100	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	C	1000	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	A	10	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	B	100	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	C	1000	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	A	10	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	B	100	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	C	1000	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	A	10	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	B	100	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	C	1000	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	A	10	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	B	100	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	C	1000	AUTO CAL	-	Y	CONT	BR

DEP-SOP-001/01
FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) RED PURGE SAVER INSTRUMENT # _____

PARAMETER: [check only one]

- TEMPERATURE CONDUCTIVITY SALINITY pH ORP
 TURBIDITY RESIDUAL Cl DO OTHER _____

STANDARDS: [Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]

Standard A 7 (STD) PINE ENV. - EXP: JULY 2008

Standard B 4 (STD) PINE ENV. EXP: JUNE 2008

Standard C 10 (STD) PINE ENV. EXP: JULY 2008

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INT, CONT)	SAMPLER INITIALS
08/04/01	0830	A	7.00	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	B	4.00	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	C	10.00	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	A	7.00	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	B	4.00	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	C	10.00	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	A	7.00	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	B	4.00	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	C	10.00	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	A	7.00	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	B	4.00	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	C	10.00	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	A	7.00	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	B	4.00	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	C	10.00	AUTO CAL	-	Y	CONT	BR

DEP-SOP-001/01
 FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) HFS SCIENTIFIC MICRO TPK INSTRUMENT # 412161

PARAMETER: [check only one]

- TEMPERATURE CONDUCTIVITY SALINITY pH ORP
 TURBIDITY RESIDUAL CI DO OTHER _____

STANDARDS: [Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]

Standard A 1000 NTU HFS SCIENTIFIC LOT # 71057 EXP: APR 2009

Standard B 10.0 NTU HFS SCIENTIFIC LOT # 71057 EXP: APR 2009

Standard C 0.02 NTU HFS SCIENTIFIC LOT # 71057 EXP: APR 2009

DATE (MM/DD/YY)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES/NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
08/04/01	0830	A	1000	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	B	10	AUTO CAL	-	Y	CONT	BR
08/04/01	0830	C	0.02	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	A	1000	AUTO CAL	-	Y	CONT	BR
08/04/02	0950	B	10	AUTO CAL	-	Y	CONT	BR
08/04/02	0750	C	0.02	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	A	1000	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	B	10	AUTO CAL	-	Y	CONT	BR
08/04/03	0800	C	0.02	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	A	1000	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	B	10	AUTO CAL	-	Y	CONT	BR
08/04/29	0710	C	0.02	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	A	1000	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	B	10	AUTO CAL	-	Y	CONT	BR
08/04/30	0700	C	0.02	AUTO CAL	-	Y	CONT	BR

DEP-SOP-001/01
Form FD 9000-24
GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-FL3	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 132.10 feet to 142.10 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 137.10		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 137.10		PURGING INITIATED AT:							
				PURGING ENDED AT:							
				TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (umhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0028; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR			
PUMP OR TUBING DEPTH IN WELL (feet): 137.10			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:					
FIELD DECONTAMINATION: ⊙ N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N					
Filtration Equipment Type:			SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			SAMPLING EQUIPMENT CODE		
⊗ SEE C-O-C BOTTLE ORDER WORKSHEET											
⊗ SEE ATTACHED FIELD INFORMATION FORM FOR ADDITIONAL DATA											
REMARKS:											
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Baller; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)											

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA, FLORIDA
WELL NO: MW-07B	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 86.70 feet to 91.70 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY only fill out if applicable											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):							
86.70	86.70										
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR			
PUMP OR TUBING DEPTH IN WELL (feet): 86.70			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:					
FIELD DECONTAMINATION: Ⓢ N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N					
FILTRATION Equipment Type: _____											
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
⊗	SEE	C-O-C		1 BOTTLE	ORDER	WORKSHEET					
⊗	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA			
REMARKS:											

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RPPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-1A	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 49.71 feet to 69.71 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 59.71		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 59.71		PURGING INITIATED AT:		PURGING ENDED AT:		TOTAL VOLUME PURGED (gallons):			
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊛ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BFA RAMIREZ / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR			
PUMP OR TUBING DEPTH IN WELL (feet): 59.71			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:					
FIELD DECONTAMINATION: ⊙ N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N					
Filtration Equipment Type:			SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
⊛	SEE	C-O-C		F BOTTLE	ORDER	WORKSHEET					
⊛	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA			
REMARKS:											
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)											

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-1B	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 86.78 foot to 96.78 foot	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	91.78	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	91.78	PURGING INITIATED AT:							
				PURGING ENDED AT:							
				TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (umhos/cm or µS/cm)	DISSOLVED OXYGEN (circle) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
* SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMICAWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 91.78			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: <input type="radio"/> Y <input type="radio"/> N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
REMARKS:									
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)									
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)									

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-2B	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 67.05 feet to 77.05 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 72.05		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 72.05		PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
* SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMJEWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 72.05			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			Filtration Equipment Type: _____			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			DUPLICATE: Y N			
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
* SEE	6-0-6			F BOTTLE	ORDER	WORKSHEET			
* SEE	ATTACHED FIELD INFORMATION FORM			FOR ADDITIONAL DATA					
REMARKS:									
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)									
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)									

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-FL1	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 118.5 feet to 128.25 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 123.88		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 123.88		PURGING INITIATED AT:							
PUMPING ENDED AT:		PUMPING ENDED AT:		TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊛ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 123.88			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: Y <input type="radio"/> N <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: Y <input type="radio"/> N <input type="radio"/>				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
⊛	SEE	C-0-6		1 BOTTLE	ORDER	WORKSHEET				
⊛	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA		
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

DEP-SOP-001/01
Form FD 9000-24
GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-7A	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 51.03 feet to 71.03 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 61.03		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 61.03		PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
* SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 61.03			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: Y N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
* SEE	6-0-6			BOTTLE	ORDER	WORKSHEET			
* SEE	ATTACHED FIELD INFORMATION FORM			FOR ADDITIONAL DATA					
REMARKS:									
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)									
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)									

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-3A	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 40.2 feet to 67.2 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY only fill out if applicable											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 50.20		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 50.20		PURGING INITIATED AT:							
				PURGING ENDED AT:							
TOTAL VOLUME PURGED (gallons):											
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 50.20			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: ⊙ N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
⊗	SEE	C-0-6		F BOTTLE	ORDER	WORKSHEET				
⊗	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA		
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump										
EQUIPMENT CODES: RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-3B	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 25.3 feet to 85.3 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)				
= (feet - feet) X gallons/foot = gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)				
= gallons + (gallons/foot X feet) + gallons = gallons				
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 80.30		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 80.30		PURGING INITIATED AT:
TIME		VOLUME PURGED (gallons)		CUMUL. VOLUME PURGED (gallons)
PURGE RATE (gpm)		DEPTH TO WATER (feet)		pH (standard units)
TEMP. (°C)		COND. (µmhos/cm or µS/cm)		DISSOLVED OXYGEN (circle mg/L or % saturation)
TURBIDITY (NTUs)		COLOR (describe)		ODOR (describe)
TOTAL VOLUME PURGED (gallons): (SEE ATTACHED WASTE MANAGEMENT SAMPLE)				
FIELD INFORMATION FORM				
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal/Ft): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016				

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMJEWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 80.30			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: Y N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
<input checked="" type="radio"/>	SEE	C-0-6		F BOTTLE	ORDER	WORKSHEET			
<input checked="" type="radio"/>	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA	
REMARKS:									
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)									
SAMPLING/PURGING APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump EQUIPMENT CODES: RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)									

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally, ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA, FLORIDA
WELL NO: MY-5B	SAMPLE ID: _____ DATE: 4-30-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH (feet): 29.3 feet to 69.35 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY only fill out if applicable)				
= (feet - feet) X gallons/foot = gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)				
= gallons + (gallons/foot X feet) + gallons = gallons				

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 64.35			FINAL PUMP OR TUBING DEPTH IN WELL (feet): 64.35			PURGING INITIATED AT:		PURGING ENDED AT:		TOTAL VOLUME PURGED (gallons):		
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)	
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE												
FIELD INFORMATION FORM												

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
 TUBING INSIDE DIA. CAPACITY (Gal/Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMJEWAN / PRO-TECH	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT:	SAMPLING ENDED AT: NR
PUMP OR TUBING DEPTH IN WELL (feet): 64.35	SAMPLE PUMP FLOW RATE (mL per minute): NM	TUBING MATERIAL CODE:	
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N	FIELD-FILTERED: Y <input type="radio"/> N <input type="radio"/> FILTER SIZE: _____ µm	DUPLICATE: Y <input type="radio"/> N <input type="radio"/>	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
⊗	SEE	C-O-C	1	BOTTLE	ORDER	WORKSHEET		
⊗	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL DATA	

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
 SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-5A	SAMPLE ID: _____ DATE: 4-30-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 23.08 feet to 43.08 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (_____ feet - _____ feet) X _____ gallons/foot = _____ gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= _____ gallons + (_____ gallons/foot X _____ feet) + _____ gallons = _____ gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 33.08	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 33.08	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 33.08			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: <input checked="" type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: <input type="radio"/> Y <input type="radio"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
⊗	SEE	C-0-6		F BOTTLE	ORDER	WORKSHEET				
⊗	SEE	ATTACHED		FIELD	INFORMATION	FORM	FOR ADDITIONAL DATA			
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-4B	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 63.00 feet to 13.00 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 68.00		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 68.00		PURGING INITIATED AT:							
PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):										
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (umhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
* SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0008; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMJAWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR			
PUMP OR TUBING DEPTH IN WELL (feet): 68.00			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:					
FIELD DECONTAMINATION: Y N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N					
FILTRATION Equipment Type:			SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
* SEE C-O-C BOTTLE ORDER WORKSHEET											
* SEE ATTACHED FIELD INFORMATION FORM FOR ADDITIONAL DATA											
REMARKS:											
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)											
SAMPLING/PURGING APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump											
EQUIPMENT CODES: RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)											

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

DEP-SOP-001/01
Form FD 9000-24
GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-4A	DATE: 4-30-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 21.65 feet to 46.65 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable) = (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 36.65		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 36.65		PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊛ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR BEN RAMJEWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 36.65			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N			FIELD-FILTERED: <input type="checkbox"/> Y <input type="checkbox"/> N FILTER SIZE: _____ µm			DUPLICATE: <input type="checkbox"/> Y <input type="checkbox"/> N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
⊛	SEE	C-O-C		1 BOTTLE	ORDER	WORKSHEET			
⊛	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL	DATA	
REMARKS:									

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-6BR	SAMPLE ID: _____ DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 87.48 feet to 92.48 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (_____ feet - _____ feet) X _____ gallons/foot = _____ gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= _____ gallons + (_____ gallons/foot X _____ feet) + _____ gallons = _____ gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 87.48	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 87.48	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.76" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88											
TUBING INSIDE DIA. CAPACITY (Gal./ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 87.48			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: ⊙ N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm			DUPLICATE: Y N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
⊗	SEE	C-0-6		F BOTTLE	ORDER	WORKSHEET			
⊗	SEE	ATTACHED		FIELD	INFORMATION	FORM	FOR ADDITIONAL DATA		
REMARKS:									
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)									
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)									

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA, FLORIDA
WELL NO: MW-6AR	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 52.36 to 72.36 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY only fill out if applicable											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 62.35	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 62.35	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
* SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./ft.): 1/8" = 0.0008; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 62.35			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: <input type="radio"/> Y <input type="radio"/> N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
* SEE	6	C-O-C		F BOTTLE	ORDER	WORKSHEET				
* SEE	ATTACHED FIELD INFORMATION FORM FOR ADDITIONAL DATA									
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-8R	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 61.0 feet to 71.0 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY only fill out if applicable											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 66.00		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 66.00		PURGING INITIATED AT:							
				PURGING ENDED AT:							
				TOTAL VOLUME PURGED (gallons):							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 6" = 1.02; 8" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / BEN RAMJEWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR	
PUMP OR TUBING DEPTH IN WELL (feet): 66.00			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:			
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			DUPLICATE: Y N			
SAMPLE CONTAINER SPECIFICATION			SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
⊗	SEE	C-O-C		F BOTTLE	ORDER	WORKSHEET			
⊗	SEE	ATTACHED		FIELD	INFORMATION	FORM	FOR ADDITIONAL DATA		
REMARKS:									

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump

EQUIPMENT CODES: RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing: Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

DEP-SOP-001/01
Form FD 9000-24
GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-ZAR	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (Inches):	TUBING DIAMETER (Inches): 5/8	WELL SCREEN INTERVAL DEPTH: 31.06 feet to 41.06 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 36.06		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 36.06		PURGING INITIATED AT:		PURGING ENDED AT:		TOTAL VOLUME PURGED (gallons):			
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊗ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 36.06			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: <input checked="" type="radio"/> Y <input type="radio"/> N			FIELD-FILTERED: <input type="radio"/> Y <input type="radio"/> N FILTER SIZE: _____ µm			FILTRATION Equipment Type:		DUPLICATE: <input type="radio"/> Y <input type="radio"/> N		
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
⊗	SEE	C-0-6		F BOTTLE	ORDER	WORKSHEET				
⊗	SEE	ATTACHED	FIELD	INFORMATION	FORM	FOR	ADDITIONAL DATA			
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Baller; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing/Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE NAME: VISTA	SITE LOCATION: APOPKA FLORIDA
WELL NO: MW-FLZR	DATE: 4-29-08

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches): 5/8	WELL SCREEN INTERVAL DEPTH: 23.93 feet to 33.93 feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER:							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
= (feet - feet) X gallons/foot = gallons											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
= gallons + (gallons/foot X feet) + gallons = gallons											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 128.93		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 128.93		PURGING INITIATED AT:							
PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):										
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µmhos/cm or µS/cm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
⊛ SEE ATTACHED WASTE MANAGEMENT SAMPLE											
FIELD INFORMATION FORM											
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0028; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: DAN ARMOUR BEN RAMJEWAN / PRO-TECH			SAMPLER(S) SIGNATURES:			SAMPLING INITIATED AT:		SAMPLING ENDED AT: NR		
PUMP OR TUBING DEPTH IN WELL (feet): 128.93			SAMPLE PUMP FLOW RATE (mL per minute): NM			TUBING MATERIAL CODE:				
FIELD DECONTAMINATION: Y N			FIELD-FILTERED: Y N FILTER SIZE: _____ µm Filtration Equipment Type:			DUPLICATE: Y N				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH				
⊛ SEE C-O-C BOTTLE ORDER WORKSHEET										
⊛ SEE ATTACHED FIELD INFORMATION FORM FOR ADDITIONAL DATA										
REMARKS:										
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)										
SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Attachment C

Groundwater Quality
Detections and Exceedances

Table C-1. Summary of Groundwater Quality Analytical Results (Detected Parameters Only)
Vista Landfill, April 2008

Parameter	Standard	MCL	Units	MW-01A	MW-01B	MW-2AR	MW-02B	MW-03A	MW-03B	MW-04A	MW-04B	MW-05A	MW-05B	MW-06AR	MW-06BR	MW-07A	MW-07B	MW-08R	MW-FL01	MW-FL02R	MW-FL03	
Volatile Organics																						
Acetone	GCTL	6300	ug/l	2.6 I	3.1 I	---	10 U	10 U	10 U	2.4 I	2.8 I	2.1 I	10 U	10 U	10 U	2.4 I	2.8 I	5.3 I	10 U	19	10 U	
2-Butanone	GCTL	4200	ug/l	10 U	10 U	---	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	61	10 U	5.6 I	10 U
Benzene	PDWS	1	ug/l	1 U	1 U	---	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.47 I	1 U	1 U	1 U	0.36 I	1 U	1 U
Bromodichloromethane	GCTL	0.6	ug/l	1 U	1 U	---	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.31	1 U	1 U	1 U
Chloroform	GCTL	70	ug/l	0.2 U	0.2 U	---	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.64 V	0.2 U	0.2 U	1.1 V	0.2 U	3.2 V	0.2 U
Dibromoacetic Acid	NS	NS	ug/l	0.38 U	0.38 U	---	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.55 I	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U	0.38 U
Dichloroacetic Acid	GCTL	0.7	ug/l	1.1 U	1.1 U	---	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U
Dichlorobromomethane	NS	NS	ug/l	0.19 U	0.19 U	---	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.27 I	0.19 U	0.19 U	0.19 U
Methylene chloride	PDWS	5	ug/l	2 U	2 U	---	2 U	2 U	2 U	2 U	0.35 IV	2 U	2 U	2 U	2 U	0.35 IV	2 U	0.51 I	2 U	2 U	2 U	2 U
Toluene	SDWS	40	ug/l	1 U	0.23 I	---	1 U	1 U	1 U	1 U	0.32 I	0.18 I	1 U	1 U	1 U	0.48 I	0.38 I	1 U	1 U	0.76 I	1 U	1 U
Total Haloacetic Acids	SDWS	60	ug/l	0.19 U	0.19 U	---	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.44 I	0.19 U	0.19 U	0.55 I	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	4.4	0.19 U
Trichloroacetic Acid	GCTL	9.1	ug/l	0.19 U	0.19 U	---	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.44 I	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	1.2	0.19 U
Trihalomethanes, Total	SDWS	80	ug/l	0.16 U	0.16 U	---	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.64 V	0.16 U	0.16 U	1.37 V	0.16 U	0.16 U	3.2 V	0.16 U
Vinyl chloride	PDWS	1	ug/l	1 U	1 U	---	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1.6	1 U
Xylenes (total)	SDWS	20	ug/l	1 U	1 U	---	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.65 I	1 U	1 U
Metals																						
Aluminum	SDWS	200	ug/l	100 U	220	---	290	9300	560	1200	240	28000	210	420	930	670	1300	18000	100 U	4900	1700	
Dissolved Aluminum	SDWS	200	ug/l	NC	NC	---	NC	NC	NC	NC	NC	100 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Antimony	PDWS	6	ug/l	2 U	2 U	---	2 U	2 U	0.096 I	0.81 I	0.43 I	1 I	0.12 I	0.074 I	0.088 I	0.14 I	0.65 I	0.36 I	0.11 I	0.44 I	0.14 I	
Arsenic	PDWS	10	ug/l	5 U	4.3 I	---	0.39 I	0.74 I	0.86 I	0.69 I	0.32 I	4.5 I	4.6 I	0.67 I	1.3 I	0.64 I	4.9 I	4.8 I	0.43 I	1.3 I	1.5 I	
Barium	PDWS	2000	ug/l	22	5.4 I	---	9 I	170	22	35	25	280	9.5 I	19	13	12	9.8 I	30	31	170	45	
Dissolved Barium	PDWS	2000	ug/l	NC	NC	---	NC	NC	NC	NC	NC	54	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Beryllium	PDWS	4	ug/l	1 U	1 U	---	1 U	0.36 I	1 U	0.098 I	1 U	1.4	1 U	1 U	1 U	1 U	1 U	0.1 I	1 U	1 U	0.13 I	
Dissolved Beryllium	PDWS	4	ug/l	NC	NC	---	NC	NC	NC	NC	NC	1.0 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Cadmium	PDWS	5	ug/l	3 U	3 U	---	3 U	3 U	3 U	3 U	3 U	1.1 I	3 U	0.74 I	3 U	3 U	3 U	3 U	3 U	3 U	3 U	0.56 I
Calcium	NS	NS	mg/l	56	19	---	16	14	24	7.2	8.7	32	24	28	38	42	22	15	40	110	62	
Dissolved Calcium	NS	NS	mg/l	NC	NC	---	NC	NC	NC	NC	NC	6.5	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Chromium (total)	PDWS	100	ug/l	10 U	10 U	---	10 U	13	10 U	2.6 U	10 U	76	10 U	5.1 I	20	3.4 I	5.2 I	23	10 U	82	61	
Dissolved Chromium	PDWS	100	ug/l	NC	NC	---	NC	NC	NC	NC	NC	2.1 I	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Cobalt	GCTL	140	ug/l	2.3 I	10 U	---	10 U	10 U	10 U	10 U	10 U	3.5 I	10 U	1.4 I	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Copper	SDWS	1000	ug/l	15 U	15 U	---	15 U	15 U	15 U	15 U	15 U	15	15 U	15 U	15 U	15 U	15 U	15 U	5.1 I	15 U	15 U	15 U
Dissolved Copper	SDWS	1000	ug/l	NC	NC	---	NC	NC	NC	NC	NC	15 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Iron	SDWS	300	ug/l	27 I	100	---	130	3800	340	650	120	8700	110	230	830	380	720	13000	49 I	93 I	1200	
Dissolved Iron	SDWS	300	ug/l	NC	NC	---	NC	NC	NC	NC	NC	100 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Lead	PDWS	15	ug/l	9 U	9 U	---	9 U	13	9 U	9 U	9 U	27	9 U	9 U	9 U	9 U	9 U	8.9 I	9 U	9 U	9 U	
Dissolved Lead	PDWS	15	ug/l	NC	NC	---	NC	NC	NC	NC	NC	9.0 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Magnesium	NS	NS	mg/l	3.8	7.2	---	6.2	3.6	8.8	2.6	4.3	9.1	9.5	9	14	3.8	8.2	4.9	11	0.059 I	11	
Dissolved Magnesium	NS	NS	mg/l	NC	NC	---	NC	NC	NC	NC	NC	3.4	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Manganese	SDWS	50	ug/l	10 U	10 U	---	10 U	10 U	10 U	120	13	350	10 U	10 U	90	10 U	10 U	24	13	10 U	49	
Dissolved Manganese	SDWS	50	ug/l	NC	NC	---	NC	NC	NC	NC	NC	10 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Nickel	PDWS	100	ug/l	40 U	40 U	---	40 U	40 U	40 U	40 U	40 U	28 I	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U	40 U
Potassium	NS	NS	mg/l	2.4 I	0.66 I	---	0.6 I	1.3 I	0.63 I	0.41 I	1 I	3.1	1.1 I	1.6 I	0.77 I	0.46 I	0.75 I	1.2 I	1.5 I	6.1	0.82 I	
Dissolved Potassium	NS	NS	mg/l	NC	NC	---	NC	NC	NC	NC	NC	3.0 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Selenium	PDWS	50	ug/l	15 U	15 U	---	15 U	15 U	5.6 IV	8.8 IV	15 U	6.7 IV	15 U	7.6 I	15 U	15 U	15 U	15 U	15 U	15 U	15 U	
Sodium	PDWS	160	mg/l	6.9	4.9	---	5.5	3.4	5	1.2	3.9	2.6	4.3	10	7.1	5.1	6.8	18	9.2	30	6.4	
Dissolved Sodium	PDWS	160	mg/l	NC	NC	---	NC	NC	NC	NC	NC	2.7	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Thallium	PDWS	2	ug/l	0.045 I	1 U	---	0.02 U	0.072 I	0.096 I	1 U	1 U	0.44 I	0.2 I	0.099 I	0.33 I	0.087 I	0.079 I	0.081 I	0.18 I	1 U	0.13 I	
Vanadium	GCTL	49	ug/l	10 U	10 U	---	10 U	19	3.4 I	10 U	10 U	32	10 U	4.3 I	6.5 I	3.2 I	3.6 I	28	2.6 I	17	6.2 I	
Dissolved Vanadium	GCTL	49	ug/l	NC	NC	---	NC	NC	NC	NC	NC	10 U	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
Zinc	SDWS	5000	ug/l	5.1 I	20 U	---	20 U	11 IV	20 U	72 V	11 IV	80 V	7.6 IV	7.8 I	8.8 I	20 U	17 I	14 I	20 U	7.4 I	10 I	
Dissolved Zinc	SDWS	5000	ug/l	NC	NC	---	NC	NC	NC	NC	NC	7.9 I	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC
RadioChemistry																						
Gross Alpha	PDWS	15	pCi/L	2.1	1.9	---	3.7	9.4	3.7	2.44	0.9	143	5.6	3.5	9.5	7.1	9	10.2	2.9	1.5 U	9.7	
Gross Beta	NS	NS	pCi/L	1.73	0.6 U	---	1.23	7.8	0.82 U	1.96	1.37 U	83.4	2.1	2.62	3.7	4.1	2.1	4.3	1.01	5.6	3	
Radium 226	PDWS	5	pCi/L	0.4	0.6	---	0.53	1.93	1.06	0.47	0.25	0.17	1.59	1.58	2.21	0.55	1.72	0.9	1.54	0.96	1.84	
General Chemistry																						
Alkalinity, Total (as CaCO3)	NS	NS	mg/l	100 V	72 V	---	63 V	38 V	78 V	4.3 IV	6 V	27 V	83 V	68 V	92 V	53 V	71 V	74 V	120 V	290 V	100 V	
Ammonia, Total	GCTL	2.8	mg/l	0.05 U	0.05 U	---	0.05 U	0.033 I	0.036 I	0.036 I	0.054	0.033 I	0.029 I	0.041 I	0.05 U	0.031 I	0.05 U	0.041 I	0.048 I	0.11	0.023 I	
Chloride	SDWS	250	mg/l	11	6.3	---	5.4	4.5 V	7.5 V	2.6 IV	5.4 V	3.4 V	7.6 V	19	20	11 V	4.2	5.7	18 V	9.5	7.8	
Color	SDWS	15	PCU	5 U	5 U	---	5 U	5	5	5 U	5	5 U	5 U	5 U	5 U	5 U	5	5	5	5	5 U	
Nitrate (as N)	PDWS	10	mg/l	12	0.044 I	---	0.53	2.1	0.94	1.9	8.2	2.3	1.6	7.5	3.8	11	0.052 I	0.78	1.1	0.65	0.5 U	
Sulfate	SDWS	250	mg/l	20	8	---	5	4.4 I	6.4	17	3.1 I	16	11	1.8 I	7.2	3.9 I	2.7 I	5.7	18	29	4.7 I	
Total Coliform	NS	NS	CFU/100ml	1 U	1 U	---	1 U	1 U	1 U	1 U	100	1 U	1									