FINAL

FACILITY WIDE GROUNDWATER MONITORING PROGRAM

REPORT ON THE MARCH 2006 SAMPLING EVENT

RAVENNA ARMY AMMUNITION PLANT,
RAVENNA, OHIO

PREPARED FOR

US ARMY CORPS OF ENGINEERS
LOUISVILLE, KENTUCKY
GSA CONTRACT NO. GS-10F-0448P

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Prepared by

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TABLE OF CONTENTS

List of Figures

List of Tables

Appendices

LIST OF ACRONYMS

ADR	Automatic Data Review
AOC	Area of Concern
BRACO	U.S. Army Base Realignment and Closure Office
DOD	Department of Defense
FWGWMPP	Facility Wide Groundwater Monitoring Program Plan
FWSAP	Facility Wide Sampling and Analysis Plan
MS/MSD	Matrix spike/matrix spike duplicate
NGB	National Guard Bureau
ODA2	Open Demolition Area 2
Ohio EPA	Ohio Environmental Protection Agency
OHARNG	Ohio Army National Guard
PCB	polychlorinated biphenyl
QA	quality assurance
QC	quality control
RQL	Ramsdell Quarry Landfill
RTLS	Ravenna Training and Logistics Site
RVAAP	Ravenna Army Ammunition Plant
SRC	Site Related Contaminant
SVOC	semi-volatile organic compound
USACE	U.S. Army Corps of Engineers
VOC	Volatile organic compound

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1.0 INTRODUCTION

1.1 Site Description

Past Department of Defense (DOD) activities at the Ravenna Army Ammunition Plant (RVAAP) date back to 1940 and include the manufacturing, loading, handling and storage of military explosives and ammunition. Up until 1999, the RVAAP was identified as a 21,419-acre installation. The property boundary was resurveyed by the Ohio Army National Guard (OHARNG) over a two year period 2002 and 2003 and the actual total acreage of the property was found to be 21,683.289 acres. As of February 2006, a total of 20,403 acres of the former 21,683 acre RVAAP have been transferred to the United States Property and Fiscal Officer (USP&FO) for Ohio for use by the OHARNG as a military training site. The current RVAAP consists of 1,280 acres in several distinct parcels scattered throughout the confines of the OHARNG Ravenna Training and Logistics Site (RTLS). The RVAAP and the RTLS are collocated on contiguous parcels of property and the RTLS perimeter fence completely encloses the remaining parcels of the RVAAP. The RTLS is in northeastern Ohio within Portage and Trumbull Counties, approximately 4.8 kilometers (3 miles) east northeast of the city of Ravenna and approximately 1.6 kilometers (1 mile) northwest of the city of Newton Falls (Figure 1-1). The RVAAP portions of the property are solely located within Portage County. The RTLS (inclusive of the RVAAP) is a parcel of property approximately 17.7 kilometers (11 miles) long and 5.6 kilometers (3.5 miles) wide bounded by State Route 5, the Michael J. Kirwan Reservoir, and the CSX System Railroad on the south; Garret, McCormick, and Berry roads on the west; the Norfolk Southern Railroad on the north; and State Route 534 on the east (see Figures 1-1 and 1-2). The RTLS is surrounded by several communities: Windham on the north; Garrettsville 9.6 kilometers (6 miles) to the northwest; Newton Falls 1.6 kilometers (1 mile) to the southeast; Charlestown to the southwest; and Wayland 4.8 kilometers (3 miles) to the south. When the RVAAP was operational the RTLS did not exist and the entire 21,683-acre parcel was a government-owned, contractor-operated (GOCO) industrial facility. The RVAAP Installation Restoration Program (IRP) encompasses investigation and cleanup of past activities over the entire 21,683 acres of the former RVAAP and therefore references to the RVAAP in this document are considered to be inclusive of the historical extent of the RVAAP, which is inclusive of the combined acreages of the current RTLS and RVAAP, unless otherwise specifically stated.

1.2 Project Description

In 2004 the U.S. Army and the Ohio EPA finalized the Facility Wide Groundwater Monitoring Program (FWGWMP) Plan which details the requirements of the program. The FWGWMP was initiated in 2005 with three consecutive quarters of

FWGWMP well sampling. The March 2006 sampling event represents the first quarter of 2006 FWGWMP sampling. All FWGWMP wells are to be sampled once every quarter during 2006, with the exception of the Ramsdell Quarry Landfill wells RQLmw -007, -008, and -009, and two Open Demolition Area 2 (ODA2) wells, DA2mw-DET3 and –DET4. The RQL and ODA2 wells will be sampled twice a year, during the second and fourth sampling events.

Details of the program design and requirements are contained in the *RVAAP Facility Wide Groundwater Monitoring Program Plan, Portage Environmental, September 2004*. This document contains the Sampling and Analysis, Site Safety and Health and Quality Assurance Project Plan addenda that pertain to the proposed work. Additional details pertaining to performance of field and laboratory activities are contained in the *RVAAP Facility Wide Sampling and Analysis Plan/Quality Assurance Project Plan (FWSAP)*, SAIC, March 2001. As detailed in the FWGWMPP, the initial monitoring program consists of the sampling of 36 wells specified in Table 4-1 of the FWGWMPP. Fourteen of these wells are "Background Wells" and the remainder are wells situated at various AOCs at RVAAP. The first sampling event for this project was conducted in April 2005, the second in July 2005 and the third in October 2005. The results of these sampling events are reported in the following:

- "*Facility Wide Groundwater Monitoring Program, Report on the April 2005 Sampling Event, Ravenna Training and Logistics Site/Ravenna Army Ammunition Plant, Ravenna, Ohio*", dated August 2005,
- "*Facility Wide Groundwater Monitoring Program, Report on the July 2005 Sampling Event, Ravenna Training and Logistics Site/Ravenna Army Ammunition Plant, Ravenna, Ohio*", dated November 2005,
- "*Facility Wide Groundwater Monitoring Program, Annual Report for 2005, Ravenna Training and Logistics Site/Ravenna Army Ammunition Plant, Ravenna, Ohio*", (draft) dated April 2006.

This report presents the results for the 2006 first quarter sampling event.

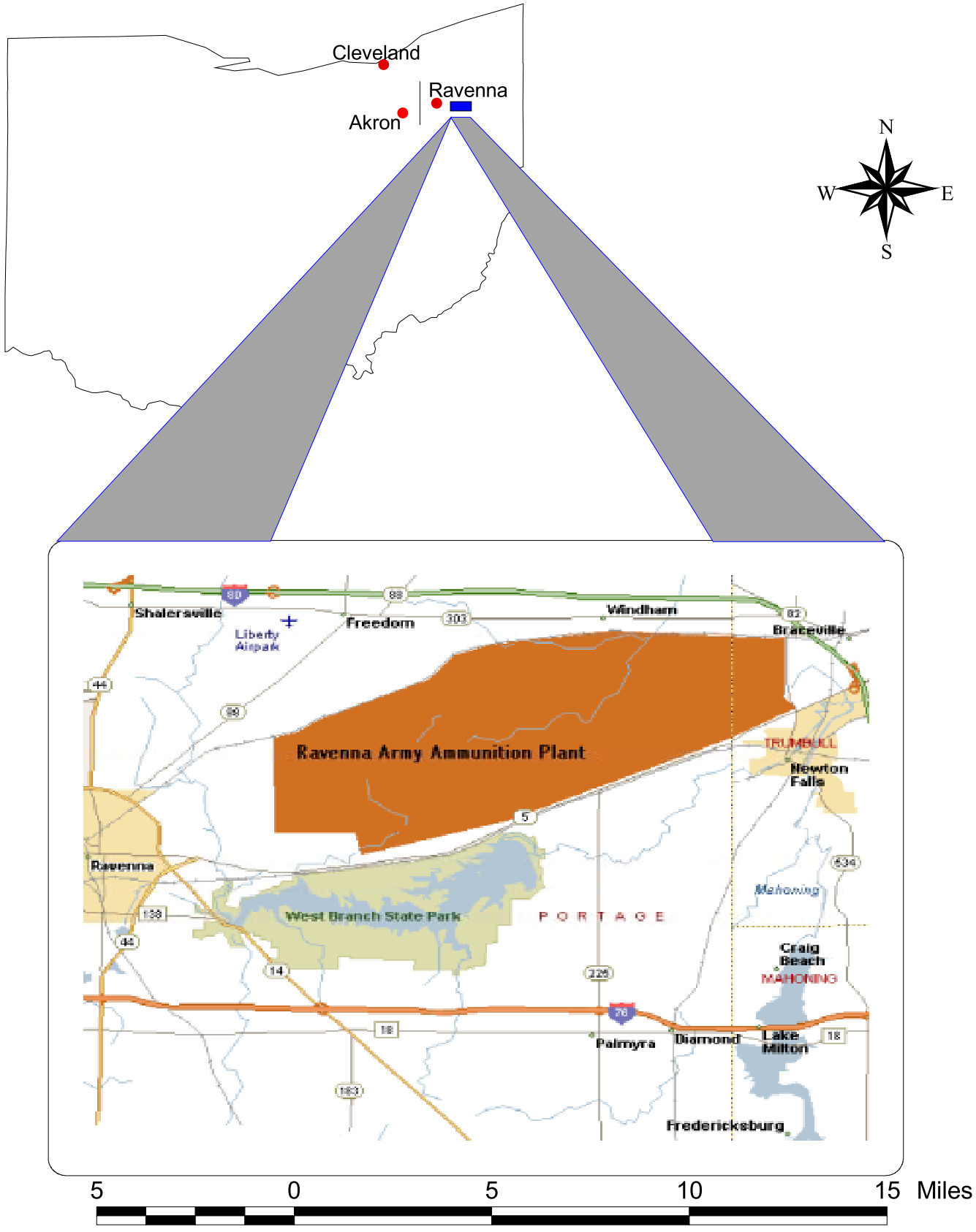
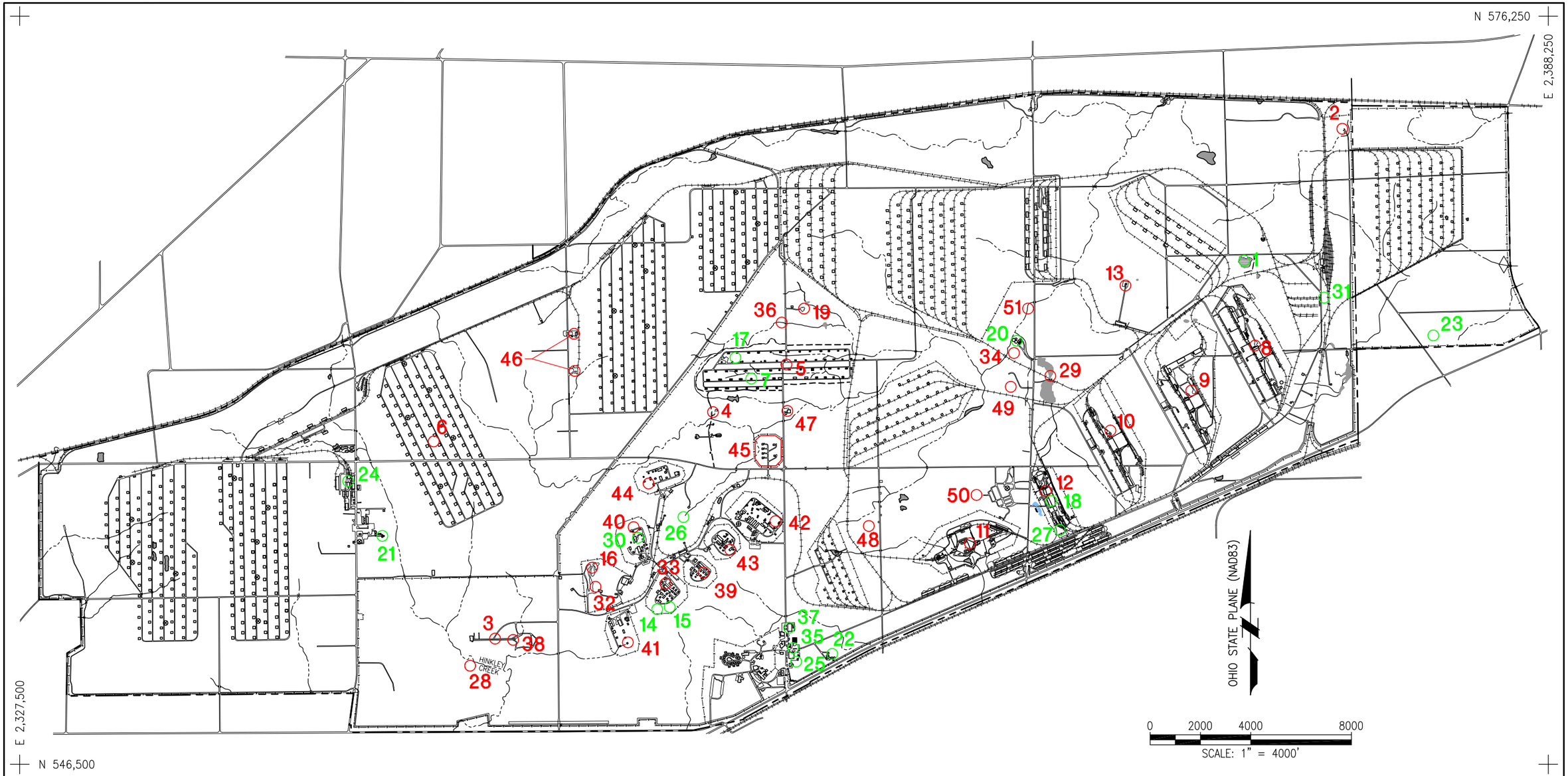


Figure 1-1 General location and Orientation of RTLS/RVAAP.



LEGEND OF SITES:

1 RAMSDELL QUARRY LANDFILL	13 BLDG 1200 AND DILUTION/SETTLING POND	25 BLDG 1034 MOTOR POOL WASTE OIL TANK	37 PESTICIDE STORAGE BUILDING T-4452	49 CENTRAL BURN PITS
2 **ERIE BURNING GROUNDS**	14 LOAD LINE 6, EVAPORATION UNIT	26 FUZE BOOSTER AREA SETTLING TANKS	38 NACA TEST AREA	50 ATLAS SCRAP YARD
3 DEMOLITION AREA #1	15 LOAD LINE 6, TREATMENT PLANT	27 BLDG 854-PCB STORAGE	39 LOAD LINE 5 / FUZE LINE 1	51 DUMP ALONG PARIS-WINDHAM ROAD
4 DEMOLITION AREA #2	16 QUARRY LANDFILL/FORMER FUZE & BOOSTER BURNING PITS	28 MUSTARD AGENT BURIAL SITE	40 LOAD LINE 7 / BOOSTER LINE 1	◯ CERCLA
5 WINKLEPECK BURNING GROUNDS	17 DEACTIVATION FURNACE	29 UPPER AND LOWER COBBS POND COMPLEX	41 LOAD LINE 8 / BOOSTER LINE 2	◯ RCRA
6 C BLOCK QUARRY	18 LOAD LINE 12 PINK WASTE WATER TREATMENT	30 LOAD LINE 7 PINK WASTEWATER TREATMENT PLANT	42 LOAD LINE 9 / DETONATOR LINE	◯ OTHER REGULATORY
7 BLDG 1601 HAZARDOUS WASTE STORAGE	19 LANDFILL NORTH OF WINKLEPECK BURNING GROUND	31 ORE PILE RETENTION POND	43 LOAD LINE 10 / PERCUSSION ELEMENT	
8 LOAD LINE 1 AND DILUTION/SETTLING POND	20 SAND CREEK SEWAGE TREATMENT PLANT	32 40 AND 60 MM FIRING RANGE	44 LOAD LINE 11 / ARTILLERY PRIMER	
9 LOAD LINE 2 AND DILUTION/SETTLING POND	21 DEPOT SEWAGE TREATMENT PLANT	33 FIRESTONE TEST FACILITY	45 WET STORAGE AREA	
10 LOAD LINE 3 AND DILUTION/SETTLING POND	22 GEORGE ROAD SEWAGE TREATMENT PLANT	34 SAND CREEK DISPOSAL ROAD LANDFILL	46 BUILDINGS F-15 AND F-16	
11 LOAD LINE 4 AND DILUTION/SETTLING POND	23 UNIT TRAINING SITE WASTE OIL TANK	35 1037 BUILDING-LAUNDRY WASTEWATER SUMP	47 BUILDING T-5301 DECONTAMINATION	
12 LOAD LINE 12 AND DILUTION/SETTLING POND	24 RESERVE UNIT MAINTENANCE AREA WASTE OIL TANK	36 PISTOL RANGE	48 ANCHOR TEST AREA	

US Army Corps of Engineers Louisville District

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
LOUISVILLE, KENTUCKY

RAVENNA ARMY AMMUNITION PLANT
RAVENNA, OHIO
FACILITY MAP

DRAWN BY:	REV. NO./DATE:	CAD FILE:
R. BEELER	0 / 09-02-03	/03025/DWGS/S80RVAP1

Figure 1-2. RVAAP Installation Map

1.3 Scope of Work for the 2006 Sampling Events

SpecPro, Inc. was contracted (GSA Contract No. GS-10F-0448P) by the U.S. Army Corps of Engineers, Louisville District (USACE) to conduct the 2006 FWGWMP monitoring program. The objective of this project is to continue quarterly monitoring under the RVAAP Facility Wide Groundwater Monitoring Program for an additional period of one (1) year, consisting of four quarterly monitoring events and related activities. The following tasks were performed in accordance with specifications contained in the FWGWMPP, the FWSAP, and the Scope of Work written by the USACE in December 2005:

Task 1. Perform groundwater sampling of select wells (36) for four consecutive quarters including the requisite IDW characterization, reporting and disposal. Sample the RQL (3 wells) and the ODA2 wells (2 wells) only during two quarterly events in 2006. Obtain water level elevations in 241 on-site monitoring wells and analyze ground water flow conditions during one of the quarterly monitoring events. For a one time event, clear brush around wells and along access pathways.

Task 2. Perform select laboratory analyses and data validation for collected samples;

Task 3. Reduce quarterly data and preparation of individual sampling event reports;

Task 4. Prepare an annual report including the overall program review requirement, and

Task 5. Perform maintenance on selected ground water monitoring wells.

The 2006 first quarter sampling event consisted of the following subtasks:

- Measure groundwater levels in the 41 wells,
- Collect and analyze groundwater samples from the 36 wells,
- Verify, validate, and reduce the laboratory analytical data produced for the event,
- Prepare and submit a report on the sampling event.

1.4 Report Presentation

This report presents the results of the 2006 first quarter sampling event, which was performed in March 2006. The report is structured in the following way:

- Section 1.0 – Introduction

- Section 2.0 – Description of Project Activities. This section describes project-specific details not contained in the FWSAP and FWGWMPP on how the tasks described above were performed.
- Section 3.0 – Results of Investigation. The results of the first event sampling are summarized, groundwater elevation measurements, analytical results, data verification/validation information.
- Section 4.0 - References

The appendices contain the following items:

- Appendix A – Field Log Book Sheets, including daily activities, water level measurements, and purge records.
- Appendix B – Laboratory Data Sheets, including all Quality Control (QC) data and information.
- Appendix C – Data Verification/Validation Reports.
- Appendix D – Nonconformance Report

2.0 PROJECT ACTIVITIES

2.1 Groundwater Level Monitoring

Depth to water from the top of the inner casing was measured in all FWGWMP wells on March 1 and 2, 2006. Water level measurements were taken with a Herron Dipper-T electronic water level indicator. The depth to the bottom of the well from the top of the inner casing was also measured with the electronic water level indicator. Depth to water and depth to bottom measurements and groundwater elevations are presented in Table 3-1. The results of the groundwater level monitoring are presented in Section 3.1.

2.2 Groundwater Sampling

All wells were sampled for this event between March 6 and 9, 2006. All wells were sampled using Micropurge techniques in accordance with the specifications contained in the FWGWMPP and FWSAP. The wells were micropurged until certain groundwater parameters (temperature, specific conductivity, pH, and dissolved oxygen) had stabilized. The groundwater parameters were measured with a Horiba U-22 Flow Cell. Groundwater parameter measurements obtained during micropurging are presented in Appendix A.

Groundwater samples were collected with QED micropurge equipment. Equipment and sampling details are contained in Appendix A. Groundwater samples were collected in laboratory supplied containers and stored in iced coolers for shipment in accordance with FWSAP and FWGWMPP specifications.

In error on the last day of sample collection (3/09/2006), a trip blank was inadvertently left in the sample refrigerator and not placed within the VOC sample cooler for transport to STL Laboratories in Canton, OH. Samples were collected on 3/09/2006 from the following wells: BKGmw-006, BKGmw-010, BKGmw-013, BKGmw-015, BKGmw-016, BKGmw-018, BKGmw-020, LL3mw-242, WBGmw-006, WBGmw-007, and DA2mw-107. The intent of the trip blank is to provide insight to narrow possible volatile contamination sources attributable from field, transportation, and the laboratory on each day of sampling. The trip blank vial consists of an analyte-free media taken from the laboratory sent to the sampling site and returned to the laboratory unopened. Field blanks and laboratory blanks are still run according to their required frequency and also provide valuable information on contamination. A Nonconformance Report concerning this incident is presented in Appendix D.

2.3 Laboratory Analysis

Laboratory analyses on all regular, Quality Control (QC) and matrix spike/matrix spike duplicate (MS/MSD) samples were performed by Severn-Trent Laboratories, Inc. (STL) of North Canton, Ohio. Four QC samples were collected from BKGmw-005, BKGmw-019, LL4mw-199, and LL12mw-182. Four MS/MSD samples were collected from BKGmw-013, BKGmw-021, LL1mw-080, and DA2mw-107. All samples were picked up from the site and delivered to the laboratory in iced coolers by a STL courier under proper chain-of-custody procedures (Appendix B).

On the day the trip blank was inadvertently not shipped with the corresponding VOC's cooler, field blanks and laboratory blanks were run in accordance with the required frequency when this type of error occurs to provide valuable information if contamination might have occurred.

Laboratory analyses on all Quality Assurance (QA) samples were performed by GPL, LLC of Frederick, Maryland. Four QA samples were collected for this sampling event: BKGmw-005, BKGmw-019, LL4mw-199, and LL12mw-182. All QA samples were shipped in iced coolers via overnight delivery service under proper chain-of-custody procedures.

All groundwater samples were analyzed for Explosives, Propellants, Cyanide, Volatile Organic Compounds (VOCs), Semi-Volatile Compounds (SVOCs), Target Analyte List Metals (filtered), Pesticides, and Polychlorinated Biphenyls (PCBs). Additionally, the groundwater samples collected from the monitoring wells at Load Line 12 (LL12mw-153, -182, -183, and -186) were analyzed for Nitrate-Nitrite.

Laboratory results are summarized in Section 3.2. Laboratory data sheets, including QA/QC information are contained in Appendix B.

2.4 Data Verification/Validation

Data from STL and GPL, LLC was verified and validated in accordance with project specifications by an independent contractor, Valerie Mariola of Mariola's Data Validation Services and using the ADR program. Data validation/verification is summarized in Section 3.3. The Data Verification/Validation Summary Reports are presented in Appendix C.

2.5 Investigation Derived Waste

Purge water was collected at each well location in 5-gallon buckets and transferred to 55-gallon drums located behind Building 1036. Drums were

designated for storing purge water from each AOC, and drums were designated to store purge water from the background wells. No more than four gallons were purged from any well. Instruments and equipment were decontaminated after purging and sampling each monitoring well. Decon fluids were collected in separate 55-gallon drums stored behind Building 1036. Pending analysis of the monitoring well samples, IDW fluids will be stored in the 55-gallon drums behind Building 1036 until project completion and final disposal in accordance with FWSAP requirements.

3.0 RESULTS

3.1 Groundwater Elevations

Groundwater elevations for the FWGWMPP monitoring wells were obtained on March 1 and 2, 2006 as described in Section 2.2 and are presented in Table 3-1. Groundwater contour maps were not created for the March 2006 sampling event because the relatively few number of data points measured for the FWGWMP would not clearly project an accurate picture of what is occurring site-wide with groundwater elevations. Groundwater level measurements from all the facility monitoring wells are scheduled to take place during the May 2006 sampling event. This elevation data will be used to prepare a single facility wide potentiometric surface map for inclusion in the 2006 annual report.

3.2 Summary of Analytical Results

Summaries of laboratory analytical results are presented in Tables 3-2, 3-3, 3-5, 3-6, and 3-7. Compounds and elements that were detected are presented in bold numbers. Appendix B presents the Laboratory Data Sheets. A brief summary of the detected compounds and elements are presented in the following sub-sections. The data presented in the tables is the validated and verified data. Data verification and validation is discussed in Section 3.3 and Appendix C, and is presented in the ADR electronic files.

3.2.1 Explosives and Propellants

Explosive and propellant compound analytical results, including nitrate-nitrites, are summarized in Table 3-2. The following compounds were detected at concentrations above reporting limits:

- 1,3,5-Trinitrobenzene – LL1mw-080 (1.9 micrograms per liter (ug/L)), LL1mw-083 (6.5 ug/L), LL3mw-238 (27 ug/L), LL11mw-002 (0.04 ug/L J), LL12mw-182 (0.033 ug/L J), WBGmw-006 (0.33 ug/L J).

- 1, 3-Dinitrobenzene – LL1mw-083 (0.28 ug/L J).

- 2,4,6-Trinitrotoluene – LL1mw-080 (0.68 ug/L), LL1mw-083 (6.9 ug/L), LL3mw-238 (68 ug/L).

- 2,4-Dinitrotoluene – LL1mw-083 (3.4 ug/L).

Table 3-1 March 2006 FWGWMP Monitoring Well Measurements

Well	Monitoring Zone	Top of Casing (TOC) Elevation [a] (ft)	Ground Surface Elevation [a] (ft)	Reported Construction Depth from TOC[a] (ft)	Depth to Water (ft below TOC) 03/2006	Groundwater Elevation (ft) 03/2006	3/2006 Measured Depth from TOC (ft)	3/2006 Sediment Accumulation (ft)	3/2006 Description of Bottom
Facility-Wide Background Wells									
BKGmw-004	Unconsolidated	967.66	965.16	22.00	13.73	953.93	22.32	-0.32	hard
BKGmw-005	Unconsolidated	1151.94	1149.44	21.50	11.06	1140.88	21.04	0.46	hard
BKGmw-006	Bedrock	1028.88	1026.38	37.60	22.68	1006.20	37.62	-0.02	hard
BKGmw-008	Bedrock	972.90	970.40	27.50	16.58	956.32	27.47	0.03	firm
BKGmw-010	Bedrock	1008.79	1006.29	22.08[c]	15.68	993.11	22.08	0.00	hard
BKGmw-012	Bedrock	1000.07	997.57	62.30	7.77	992.30	62.27	0.03	hard
BKGmw-013	Unconsolidated	989.09	986.59	28.00	12.06	977.03	28.07	-0.07	hard
BKGmw-015	Bedrock	1040.40	1037.90	53.50	48.74	991.66	52.93	0.57	hard
BKGmw-016	Unconsolidated	1100.92	1098.42	21.50	5.64	1095.28	21.27	0.23	hard
BKGmw-017	Unconsolidated	1135.30	1132.80	36.02[c]	16.53	1118.77	36.08	-0.06	hard
BKGmw-018	Bedrock	1045.56	1043.06	27.20	15.87	1029.69	27.62	-0.42	hard
BKGmw-019	Unconsolidated	1110.74	1108.24	36.50	18.50	1092.24	36.82	-0.32	soft
BKGmw-020	Bedrock	1067.50	1065.00	33.20	8.03	1059.47	33.30	-0.10	hard
BKGmw-021	Unconsolidated	974.66	972.16	21.50	18.66	956.00	21.48	0.02	hard

Table 3-1 March 2006 FWGWMP Monitoring Well Measurements

Well	Monitoring Zone	Top of Casing (TOC) Elevation [a] (ft)	Ground Surface Elevation [a] (ft)	Reported Construction Depth from TOC[a] (ft)	Depth to Water (ft below TOC) 03/2006	Groundwater Elevation (ft) 03/2006	3/2006 Measured Depth from TOC (ft)	3/2006 Sediment Accumulation (ft)	3/2006 Description of Bottom
Load Line 1									
LL1mw-078	Bedrock	995.84	993.40	41.14	32.45	963.39	41.36	-0.22	hard
LL1mw-080	Bedrock	996.27	993.70	22.04	10.20	986.07	22.42	-0.38	hard
LL1mw-083	Bedrock	995.20	992.80	41.70	33.44	961.76	41.67	0.03	hard
Load Line 2									
LL2mw-059	Bedrock	966.67	964.33	21.84	12.22	954.45	22.00	-0.16	hard
LL2mw-0262	Bedrock	1012.62	1010.62	22.70	6.97	1005.65	22.74	-0.04	hard
LL2mw-263	Bedrock	1011.47	1008.97	22.89[c]	7.21	1004.26	22.74	0.15	hard
Load Line 3									
LL3mw-238	Bedrock	1006.91	1004.75	22.86	15.62	991.29	23.43	-0.57	hard
LL3mw-242	Bedrock	999.32	997.39	22.43	15.00	984.32	22.48	-0.05	hard
Load Line 4									
LL4mw-198	Unconsolidated	983.42	981.61	22.05[c]	6.81	976.61	21.73	0.32	soft
LL4mw-199	Unconsolidated	977.28	975.20	23.26	6.92	970.36	23.37	-0.11	hard
Load Line 11									
LL11mw-002	Unconsolidated	1080.00	1080.29	16.52[c]	1.70	1078.30	16.51	0.00	hard
LL11mw-007	Unconsolidated	1082.00	1079.22	25.37[c]	13.69	1068.31	25.39	0.00	hard

Table 3-1 March 2006 FWGWMP Monitoring Well Measurements

Well	Monitoring Zone	Top of Casing (TOC) Elevation [a] (ft)	Ground Surface Elevation [a] (ft)	Reported Construction Depth from TOC[a] (ft)	Depth to Water (ft below TOC) 03/2006	Groundwater Elevation (ft) 03/2006	3/2006 Measured Depth from TOC (ft)	3/2006 Sediment Accumulation (ft)	3/2006 Description of Bottom
Load Line 12									
LL12mw-153	Unconsolidated	977.85	975.34	25.16[c]	5.64	972.21	25.17	0.00	hard
LL12mw-182	Unconsolidated	984.42	982.20	38.32	8.91	975.51	38.25	0.07	hard
LL12mw-183	Unconsolidated	982.98	980.59	36.37[c]	11.40	971.58	36.38	0.00	hard
LL12mw-186	Unconsolidated	978.31	976.34	21.11[c]	5.40	972.91	21.12	0.00	hard
Central Burn Area									
CBPmw-005	Unconsolidated	971.59		27.76	11.39	960.20	27.54	0.22	hard
CBPmw-007	Unconsolidated	976.37		32.90	14.99	961.38	31.88	1.02	firm - some sed.
Demolition Area 2									
DA2mw-DET3	Unconsolidated	1036.81	1035.81	13	9.28	1027.53	17.07	-4.07	soft
DA2mw-DET4	Unconsolidated	1038.68	1037.68	12	bailer in well	N/A	N/A	N/A	N/A
DA2mw-107	Unconsolidated	1041.63	1039.18	16.82	7.64	1033.99	16.96	-0.14	hard
Ramsdell Quarry Landfill									
RQLmw-007	Bedrock	965.91	963.86	18.20	7.17	958.74	18.68	-0.48	hard
RQLmw-008	Bedrock	966.08	963.82	18.50	6.94	959.14	18.72	-0.22	hard
RQLmw-009	Bedrock	964.58	962.60	18.40	5.80	958.78	18.90	-0.50	hard

Table 3-1 March 2006 FWGWMP Monitoring Well Measurements

Well	Monitoring Zone	Top of Casing (TOC) Elevation [a] (ft)	Ground Surface Elevation [a] (ft)	Reported Construction Depth from TOC[a] (ft)	Depth to Water (ft below TOC) 03/2006	Groundwater Elevation (ft) 03/2006	3/2006 Measured Depth from TOC (ft)	3/2006 Sediment Accumulation (ft)	3/2006 Description of Bottom
Winklepeck Burning Grounds									
WBGmw-006	Unconsolidated	1014.66	1012.16	20.33[c]	6.39	1008.27	20.35	-0.02	firm - some sed.
WBGmw-007	Unconsolidated	1000.59	998.09	26.48[c]	17.05	983.54	26.50	-0.02	hard
WBGmw-009	Unconsolidated	1047.53	1045.03	24.37[c]	12.47	1035.06	24.37	0.00	hard

[a] Reported from SAIC/REIMS, 2005

c Remeasured after redevelopment June 2005

- 2,6-Dinitrotoluene – LL1mw-083 (1.9 ug/L).
- 2-amino-4,6-dinitrotoluene - – LL1mw-080 (1.8 ug/L), LL1mw-083 (20 ug/L), LL3mw-238 (10.0 ug/L).
- 4-amino-2,6-dinitrotoluene - – LL1mw-080 (333 ug/L), LL1mw-083 (28 ug/L), LL3mw-238 (28 ug/L).
- HMX – LL1mw-080 (1.9 ug/L), LL1mw-083 (0.046 ug/L J), LL3mw-238 (1.1 ug/L), WBGmw-006 (14 ug/L), WBGmw-009 (1.1 ug/L).
- RDX – LL1mw-080 (14 ug/L), LL3mw-238 (4.7 ug/L), WBGmw-006 (59 ug/L), WBGmw-009 (4.5 ug/L).
- Nitrocellulose – BKGmw-005 (0.29 ug/L J), BKGmw-019 (0.16 ug/L J), LL2mw-262 (0.20 ug/L J), CBPmw-005 (0.12 ug/L J).
- Nitrobenzene – LL11mw-002 (0.056 ug/L J)

The results listed above that are qualified with a “J” indicate that the result is estimated and is below the reporting limit.

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006	BKGmw-008	BKGmw-010	BKGmw-012
Sample ID		MCL	Region 9 PRGs	FWGBKGmw-004C-0160-GW	FWGBKGmw-005C-0161-GW	FWGBKGmw-006C-0162-GW	FWGBKGmw-008C-0163-GW	FWGBKGmw-010C-0164-GW	FWGBKGmw-012C-0165-GW
Date Collected				3/7/2006	3/8/2006	3/9/2006	3/7/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	NA	NA	NA	NA
Nitrobenzene	µg/L	NS	3.4	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrocellulose	mg/L	NS	NS	0.50 U	**0.29 J**	0.50 U	0.50 U	0.50 U	
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				BKGmw-013	BKGmw-015	BKGmw-016	BKGmw-017	BKGmw-018	BKGmw-019
Sample ID		MCL	Region 9 PRGs	FWGBKGmw-013C-0166-GW	FWGBKGmw-015C-0167-GW	FWGBKGmw-016C-0168-GW	FWGBKGmw-017C-0169-GW	FWGBKGmw-018C-0170-GW	FWGBKGmw-019C-0171-GW
Date Collected				3/9/2006	3/9/2006	3/9/2006	3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	NA	NA	NA	NA
Nitrobenzene	µg/L	NS	3.4	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrocellulose	mg/L	NS	NS	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	**0.16 J**
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				BKGmw-020	BKGmw-021	LL1mw-078	LL1mw-080	LL1mw-083	LL2mw-059
Sample ID		MCL	Region 9 PRGs	FWGBKGmw-020C-0172-GW	FWGBKGmw-021C-0173-GW	FWGLL!mw-078C-0174-GW	FWGLL1mw-080C-0175-GW	FWGLL1mw-083C-0176-GW	FWGLL2mw-059C-0177-GW
Date Collected				3/9/2006	3/8/2006	3/6/2006	3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	0.10 U	0.10 U	0.10 U	**1.9**	**6.5**	**1.2**
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	0.10 U	0.10 U	**0.28 J**	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	0.10 U	**0.68**	**6.9**	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	0.10 U	0.10 U	**3.4**	**0.25**
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	0.10 U	0.10 U	**1.9**	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	**1.8**	**20**	**0.52**
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	**33**	**28**	**0.47**
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	0.50 U	2.5 U	2.5 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	0.10 U	**1.9**	0.10 U	**0.046 J**
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	NA	NA	NA	NA
Nitrobenzene	µg/L	NS	3.4	0.10 U	0.10 U	0.10 U	0.50 U	0.50 U	0.10 U
Nitrocellulose	mg/L	NS	NS	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	0.10 U	**14**	**0.20 J**	0.10 U
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.50 U	0.50 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				LL2mw-262	LL2mw-263	LL3mw-238	LL3mw-242	LL4mw-198	LL4mw-199
Sample ID		MCL	Region 9 PRGs	FWGLL2mw-262C-0178-GW	FWGLL2mw-263C-0179-GW	FWGLL3mw-238C-0180-GW	FWGLL3mw-242C-0181-GW	FWGLL4mw-198C-0182-GW	FWGLL4mw-199C-0183-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006	3/9/2006	3/7/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	0.10 U	0.10 U	**27**	0.10 U	0.10 U	0.10 U
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	1.0 U	0.10 U	0.10 U	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	**68**	0.10 U	0.10 U	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	1.0 U	0.10 U	0.10 U	0.10 U
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	1.0 U	0.10 U	0.10 U	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	**10**	0.10 U	0.10 U	0.10 U
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	**28**	0.10 U	0.10 U	0.10 U
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	5.0 U	0.50 U	0.50 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	**1.1**	0.10 U	0.10 U	0.10 U
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	NA	NA	NA	NA
Nitrobenzene	µg/L	NS	3.4	0.10 U	0.10 U	1.0 U	0.10 U	0.10 U	0.10 U
Nitrocellulose	mg/L	NS	NS	**0.20 J**	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	**4.7**	0.10 U	0.10 U	0.10 U
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				LL11mw-002	LL11mw-007	LL12mw-153	LL12mw-182	LL12mw-183	LL12mw-186
Sample ID		MCL	Region 9 PRGs	FWGLL11mw-002C-0184-GW	FWGLL11mw-007C-0185-GW	FWGLL12mw-153C-0186-GW	FWGLL12mw-182C-0187-GW	FWGLL12mw-183C-0188-GW	FWGLL12mw-186C-0189-GW
Date Collected				3/8/2006	3/8/2006	3/7/2006	3/7/2006	3/7/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	**0.04 J**	0.10 U	0.10 U	**0.033 J**	0.10 U	0.10 U
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	0.10 U	0.10 U	0.10 U	0.10 U
Nitrobenzene	µg/L	NS	3.4	**0.056 J**	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Nitrocellulose	mg/L	NS	NS	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

Table 3-2 FWGWMP March 2006 Explosive and Propellant Analytical Results

Station ID				CBPmw-005	CBPmw-007	DA2mw-107	WBGmw-006	WBGmw-007	WBGmw-009
Sample ID		MCL	Region 9 PRGs	FWGCBPmw-005C-0190-GW	FWGCBPmw-007C-0191-GW	FWGDA2mw-107C-0192-GW	FWGWBGmw-006C-0193-GW	FWGWBGmw-007C-0194-GW	FWGWBGmw-009C-0195-GW
Date Collected				3/8/2006	3/8/2006	3/9/2006	3/9/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab	Grab	Grab
Analyte	Units								
1,3,5-Trinitrobenzene	µg/L	NS	1100	0.10 U	0.10 U	0.10 U	**0.33 J**	0.10 U	0.10 U
1,3-Dinitrobenzene	µg/L	NS	3.6	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
2,4,6-Trinitrolouene	µg/L	NS	2.2	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
2,4-Dinitrotoluene	µg/L	NS	73	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
2,6-Dinitrotoluene	µg/L	NS	36	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
2-Amino-4,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
4-Amino-2,6-dinitrotoluene	µg/L	NS	NS	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
4-Nitrotoluene	µg/L	NS	0.66	0.50 U	0.50 U	0.50 U	2.5 U	0.50 U	0.50 U
HMX	µg/L	NS	1800	0.10 U	0.10 U	0.10 U	**14**	0.10 U	**1.1**
Nitrate-Nitrite	mg/L	10000	10000	NA	NA	NA	NA	NA	NA
Nitrobenzene	µg/L	NS	3.4	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U
Nitrocellulose	mg/L	NS	NS	**0.12 J**	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
Nitroguanidine	µg/L	NS	NS	20 U	20 U	20 U	20 U	20 U	20 U
RDX	µg/L	NS	0.61	0.10 U	0.10 U	0.10 U	**59**	0.10 U	**4.5**
Tetryl	µg/L	NS	360	0.10 U	0.10 U	0.10 U	0.50 U	0.10 U	0.10 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

NA = Not analyzed

Bold = detected compounds

3.2.2 Inorganic Elements

Inorganic elements analytical results are presented in Table 3-3. The only inorganics detected in the samples included: antimony, beryllium, lead, silver and vanadium. The inorganic elements that were detected were compared to site wide background levels, and against elements that are considered as essential nutrients to determine if they are to be considered as Site Related Contaminants (SRCs). Calcium, magnesium, iron, potassium, and sodium were eliminated as potential SRCs because they are considered as essential nutrients. Background levels for inorganic elements are presented in Table 3-4. The inorganic elements that were detected were compared to the appropriate background criteria to determine if they were SRCs. Elements shown as detects in Table 3-3, but at levels less than the appropriate background levels, were copper, vanadium, and zinc. Cyanide was also not detected above reporting limits. Inorganic constituent results presented below that are qualified with a "J" indicate that the result is estimated. The following inorganic elements were detected above the appropriate background levels:

- Aluminum was detected in LL1mw-083 at 752 ug/L. Aluminum was also detected in BKGmw-010 (183 ug/L J) and LL1mw-078 (68.8 ug/L J). There is no MCL for aluminum.

- Arsenic
    - Bedrock Aquifer – LL2mw-263 (14.9 ug/L).
    - Unconsolidated Aquifer – BKGmw-017 (19.3 ug/L), CBPmw-005 (20.0 ug/L), CBPmw-007 (14.1 ug/L), LL12mw-182 (22.2 ug/L), LL12mw-183 (20.6 ug/L), LL11mw-007 (18.0 ug/L), LL12mw-153 (4.5 ug/L J) and LL4mw-199 (12.2 ug/L). The MCL for arsenic is 10 ug/L.

- Barium
    - Bedrock Aquifer – BKGmw-012 (333 ug/L).
    - Unconsolidated Aquifer – BKGmw-013 (83.5 ug/L), LL11mw-007 (85.0 ug/L), and LL4mw-199 (94.0 ug/L). The MCL for barium is 2,000 ug/L.

- Cadmium – LL11mw-002 (0.63 ug/L J) and LL1mw-083 (0.62 ug/L J). The MCL for cadmium is 5 ug/L.

- Chromium – LL4mw-199 (1.7 ug/L J). The MCL for chromium is 100 ug/L.

- Cobalt – BKGmw-006 (2.3 ug/L J), BKGmw-018 (1.7 ug/L J), CBPmw-007 (1.8 ug/L J), LL12mw-186 (1.7 ug/L J), LL1mw-078

(2.2 ug/L J), LL1mw-083 (9.3 ug/L J), LL2mw-059 (6.5 ug/L J), LL2mw-262 (3.0 ug/L J), LL2mw-263 (3.1 ug/L J), and LL4mw-198 (1.5 ug/L J). There is no MCL for cobalt.

- Cyanide – BKGmw-010 (0.0021 mg/L J), BKGmw-013 (0.0017 mg/L J), BKGmw-015 (0.0035 mg/L J), BKGmw-018 (0.0014 mg/L J), BKGmw-020 (0.0015 mg/L J), BKGmw-012 (0.0021 mg/L J), CBPmw-005 (0.0018 mg/L J), DA2mw-107 (0.0025 mg/L J), LL11mw-007 (0.0015 mg/L J), LL3mw-242 (0.0014 mg/L J), LL4mw-198 (0.0013 mg/L J), WBGmw-006 (0.0019 mg/L J), and WBGmw-007 (0.0019 mg/L J). The MCL for cyanide is 0.2 mg/L.

- Manganese
    - Bedrock Aquifer – LL2mw-263 (1320 ug/L J).
    - Unconsolidated Aquifer –LL4mw-198 (1320 ug/L J). The MCL for manganese is 50 ug/L.

- Mercury was detected in BKGmw-021 at 0.094 ug/L (J). The MCL for mercury is 2 ug/L.

- Nickel
    - Bedrock Aquifer – BKGmw-010 (84.1 ug/L.
    - Unconsolidated Aquifer – BKGmw-004 (2.4 ug/L J), BKGmw-016 (3.4 ug/L J), CBPmw-007 (2.9 ug/L J), LL12mw-153 (1.4 ug/L J), LL12mw-182 (3.1 ug/L J), LL4mw-198 (20.4 ug/L J). The MCL for nickel is 100 ug/L.

- Selenium was detected in BKGmw-005, LL12mw-182, LL12mw-186, and LL3mw-238 at concentrations less than 4.9 ug/L. The results for these samples were qualified with a “J” to indicate that the results were estimated. The MCL for selenium is 50 ug/L.

- Thallium was detected in LL12mw-183, LL1mw-078, and LL1mw-083 at concentrations less than 0.27 ug/L. The results for these samples were qualified with a “J”. The MCL for thallium is 2 ug/L.

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006	BKGmw-008
Sample ID		MCL	Region 9 PRG	FWGBKGMW-004C-0160-GF	FWGBKGMW-005C-0161-GF	FWGBKGMW-006C-0162-GF	FWGBKGMW-008C-0163-GF
Date Collected				3/7/2006	3/8/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	10.0 U	10.0 U	10.0 U
Barium	µg/L	2000	2600	**18.8**	**16.1**	**12.8**	**4.2 J**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**18500**	**94700**	**79600 J**	**28200**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	**2.3 J**	20.0 U
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	0.01 U	0.01 U	0.01 U
Iron	µg/L	30	10000	1000 U	1000 U	1000 U	1000 U
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**6690**	**22800**	**27200**	**11600**
Manganese	µg/L	50	880	1.9 UJ	0.24 UJ	**1070**	0.72 UJ
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	**2.4 J**	20.0 U	20.0 U	20.0 U
Potassium	µg/L	NS	NS	**620 J**	**567 J**	**1460 J**	**448 J**
Selenium	µg/L	50	180	10.0 U	**4.9 J**	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**10400**	**5830**	**41000**	**10100**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	**8.1 J**	**7.4 J**	100 U	100 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				BKGmw-010	BKGmw-012	BKGmw-013	BKGmw-015
Sample ID		MCL	Region 9 PRG	FWGBKGMW-010C-0164-GF	FWGBKGMW-012C-0165-GF	FWGBKGMW-013C-0166-GF	FWGBKGMW-015C-0167-GF
Date Collected				3/9/2006	3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	**183 J**	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	10.0 U	11.0	10.0 U
Barium	µg/L	2000	2600	**19.5**	**333**	**83.5**	**236**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**12000 J**	**35300**	**76200 J**	**30900 J**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	20.0 U	20.0 U
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	**0.0021 J**	0.01 U	**0.0017 J**	**0.0035 J**
Iron	µg/L	30	10000	1000 U	**374 J**	**1030**	1000 U
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**15300**	**12000**	**26300**	**13100**
Manganese	µg/L	50	880	**911**	**62.0 J**	**435**	**43.2 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	**84.1**	20.0 U	20.0 U	**3.4 J**
Potassium	µg/L	NS	NS	**575 J**	**5530**	**2040 J**	**5030**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	2.6 UJ
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**3880**	**40900**	**11800**	**13000**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	13.3 UJ	100 U	100 U	100 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				BKGmw-016	BKGmw-017	BKGmw-018	BKGmw-019
Sample ID		MCL	Region 9 PRG	FWGBKGMW-016C-0168-GF	FWGBKGMW-017C-0169-GF	FWGBKGMW-018C-0170-GF	FWGBKGMW-019C-0171-GF
Date Collected				3/9/2006	3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	**19.3**	10.0 U	10.0 U
Barium	µg/L	2000	2600	**12.5**	**33.5**	**16.9**	**37.3**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**9500 J**	**101000**	**43000 J**	**106000**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	**1.7 J**	20.0 U
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	0.01 U	**0.0014 J**	0.01 U
Iron	µg/L	30	10000	1000 U	**1440**	**450 J**	1000 U
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**4430**	**45200**	**5300**	**31500**
Manganese	µg/L	50	880	**8.2 J**	**216 J**	**145**	**74.6 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	**3.4 J**	20.0 U	20.0 U	20.0 U
Potassium	µg/L	NS	NS	**459 J**	**2570 J**	**904 J**	**1280 J**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**2850**	**22100**	**2410**	**7550**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	9.0 UJ	100 U	10.3 UJ	100 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				BKGmw-020	BKGmw-021	CBPmw-005	CBPmw-007
Sample ID		MCL	Region 9 PRG	FWGBKGMW-020C-0172-GF	FWGBKGMW-021C-0173-GF	FWGCBPMW-005C-0190-GF	FWGCBPMW-007C-0191-GF
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	10.0 U	**20.0**	**14.1**
Barium	µg/L	2000	2600	**151**	**42.2**	**35.1**	**12.8**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**47100 J**	**86400**	**78600**	**198000**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	20.0 U	**1.8 J**
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	**0.0015 J**	**0.0021 J**	**0.0018 J**	0.01 U
Iron	µg/L	30	10000	**1170**	1000 U	**887 J**	**1440**
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**15500**	**58400**	**39400**	**108000**
Manganese	µg/L	50	880	**373**	0.32 UJ	**54.5 J**	**111 J**
Mercury	µg/L	2	11	0.20 U	**0.094 J**	0.20 U	0.20 U
Nickel	µg/L	100	730	20.0 U	20.0 U	20.0 U	**2.9 J**
Potassium	µg/L	NS	NS	**3270 J**	**1060 J**	**4350 J**	**6060**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**8070**	**12600**	**27200**	**153000**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	12.0 UJ	**8.5 J**	100 U	**8.7 J**

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				DA2mw-107	LL11mw-002	LL11mw-007	LL12mw-153
Sample ID		MCL	Region 9 PRG	FWGDA2MW-107C-0192-GF	FWGLL11MW-002C-0184-GF	FWGLL11MW-007C-0185-GF	FWGLL12MW-153C-0186-GF
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	10.0 U	**18.0**	**4.5 J**
Barium	µg/L	2000	2600	**29.0**	**23.6**	**85.0**	**73.4**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	**0.63 J**	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**86100 J**	**85000**	**91300**	**140000**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	20.0 U	20.0 U
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	**0.0025 J**	0.01 U	**0.0015 J**	0.01 U
Iron	µg/L	30	10000	**296 J**	1000 U	**904 J**	**2790**
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**30100**	**23300**	**33800**	**79100**
Manganese	µg/L	50	880	**212**	**184 J**	**220 J**	**197 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	20.0 U	20.0 U	20.0 U	**1.4 J**
Potassium	µg/L	NS	NS	**1670 J**	**1370 J**	**1520 J**	**2450 J**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**9760**	**6470**	**13700**	**25300**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	17.4 UJ	**22.3 J**	100 U	**15.4 J**

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				LL12mw-182	LL12mw-183	LL12mw-186	LL1mw-078
Sample ID		MCL	Region 9 PRG	FWGLL12MW-182C-0187-GF	FWGLL12MW-183C-0188-GF	FWGLL12MW-186C-0189-GF	FWGLL1mw-078C-0174-GF
Date Collected				3/7/2006	3/7/2006	3/7/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	**68.8 J**
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	**22.2**	**20.6**	10.0 U	10.0 U
Barium	µg/L	2000	2600	**63.2**	**74.1**	**46.4**	**14.1**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**62000**	**120000**	**144000**	**49400**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	**1.7 J**	**2.2 J**
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	0.01 U	0.01 U	0.01 U
Iron	µg/L	30	10000	1000 U	**379 J**	**119 J**	1000 U
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**52200**	**49700**	**69400**	**8730**
Manganese	µg/L	50	880	**17.4 J**	**76.0 J**	**303 J**	**93.2 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	**3.1 J**	20.0 U	20.0 U	**3.8 J**
Potassium	µg/L	NS	NS	**7530**	**4100 J**	**1660 J**	**3660 J**
Selenium	µg/L	50	180	**2.5 J**	10.0 U	**3.2 J**	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**30500**	**18900**	**16600**	**5780**
Thallium	µg/L	2	2.4	1.0 U	**0.037 J**	1.0 U	**0.27 J**
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	100 U	100 U	**8.0 J**	6.8 UJ

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				LL1mw-080	LL1mw-083	LL2mw-059	LL2mw-262
Sample ID		MCL	Region 9 PRG	FWGLL1mw-080C-0175-GF	FWGLL1mw-083C-0176-GF	FWGLL2mw-059c-0177-GF	FWGLL2mw-262C-0178-GF
Date Collected				3/6/2006	3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	**752**	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	10.0 U	10.0 U	10.0 U	10.0 U
Barium	µg/L	2000	2600	**4.6 J**	**17.4**	**19.8**	**21.3**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	**0.62 J**	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**47200**	**21200**	**45200**	**58200**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	**9.3 J**	**6.5 J**	**3.0 J**
Copper	µg/L	1300	1500	20.0 U	**3.1 J**	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	0.01 U	0.01 U	0.01 U
Iron	µg/L	30	10000	1000 U	1000 U	**299 J**	1000 U
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**4350**	**5190**	**9720**	**37400**
Manganese	µg/L	50	880	**2.6 J**	**505 J**	**282 J**	**566 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	20.0 U	**34.4**	**3.7 J**	**19.7 J**
Potassium	µg/L	NS	NS	**1470 J**	**3140 J**	**424 J**	**2280 J**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**1270**	**17100**	**5770**	**9480**
Thallium	µg/L	2	2.4	1.0 U	**0.072 J**	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	100 U	**44.8 J**	7.1 UJ	100 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				LL2mw-263	LL3mw-238	LL3mw-242	LL4mw-198
Sample ID		MCL	Region 9 PRG	FWGLL2mw-263C-0179-GF	FWGLL3mw-238C-0180-GF	FWGLL3MW-242C-0181-GF	FWGLL4MW-198C-0182-GF
Date Collected				3/6/2006	3/6/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	**14.9**	10.0 U	10.0 U	10.0 U
Barium	µg/L	2000	2600	**19.4**	**5.3 J**	**10**	**11.3**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**34000**	**36500**	**12100 J**	**27900**
Chromium	µg/L	100	NS	20.0 U	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	**3.1 J**	20.0 U	20.0 U	**1.5 J**
Copper	µg/L	1300	1500	20.0 U	**2.1 J**	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	0.01 U	**0.0014 J**	**0.0013 J**
Iron	µg/L	30	10000	**4680**	**133 J**	1000 U	**5960**
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**15200**	**4190**	**5930**	**13900**
Manganese	µg/L	50	880	**1320 J**	**2.9 J**	**14.8 J**	**1320 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	**6.3 J**	20.0 U	**5.5 J**	**20.4**
Potassium	µg/L	NS	NS	**756 J**	**1710 J**	**795 J**	**1100 J**
Selenium	µg/L	50	180	10.0 U	**2.5 J**	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**5420**	**2150**	**10200**	**9960**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	100 U	100 U	8.9 UJ	**60.2 J**

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-3 FWGWMPP March 2006 Inorganics Analytical Results

Station ID				LL4mw-199	WBGmw-006	WBGmw-007	WBGmw-009
Sample ID		MCL	Region 9 PRG	FWGLL4MW-199C-0183-GF	FWGWBGMW-006C-0193-GF	FWGWBGMW-007C-0194-GF	FWGWBGMW-009C-0195-GF
Date Collected				3/7/2006	3/9/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Aluminum	µg/L	NS	36000	200 U	200 U	200 U	200 U
Antimony	µg/L	6	15	100 U	100 U	100 U	100 U
Arsenic	µg/L	10	0.045	**12.2**	10.0 U	10.0 U	10.0 U
Barium	µg/L	2000	2600	**94.0**	**24.9**	**17.1**	**8.9 J**
Beryllium	µg/L	4	NS	10.0 U	10.0 U	10.0 U	10.0 U
Cadmium	µg/L	5	NS	10.0 U	10.0 U	10.0 U	10.0 U
Calcium	µg/L	NS	NS	**83200**	**69100 J**	**62300 J**	**42100**
Chromium	µg/L	100	NS	**1.7 J**	20.0 U	20.0 U	20.0 U
Cobalt	µg/L	NS	730	20.0 U	20.0 U	20.0 U	20.0 U
Copper	µg/L	1300	1500	20.0 U	20.0 U	20.0 U	20.0 U
Cyanide	mg/L	200	730	0.01 U	**0.0019 J**	**0.0019 J**	0.01 U
Iron	µg/L	30	10000	**1420**	1000 U	1000 U	**36.7 J**
Lead	µg/L	15	NS	10.0 U	10.0 U	10.0 U	10.0 U
Magnesium	µg/L	NS	NS	**22300**	**23600**	**13900**	**13600**
Manganese	µg/L	50	880	**377 J**	**51.1 J**	**34.2 J**	**47.0 J**
Mercury	µg/L	2	11	0.20 U	0.20 U	0.20 U	0.20 U
Nickel	µg/L	100	730	20.0 U	20.0 U	20.0 U	20.0 U
Potassium	µg/L	NS	NS	**1460 J**	**825 J**	**1110 J**	**409 J**
Selenium	µg/L	50	180	10.0 U	10.0 U	10.0 U	10.0 U
Silver	µg/L	100	180	20.0 U	20.0 U	20.0 U	20.0 U
Sodium	µg/L	NS	NS	**10000**	**6150**	**3270**	**3980**
Thallium	µg/L	2	2.4	1.0 U	1.0 U	1.0 U	1.0 U
Vanadium	µg/L	NS	36	20.0 U	20.0 U	20.0 U	20.0 U
Zinc	µg/L	5000	11000	100 U	100 U	7.8 UJ	**7.5 J**

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compounds

NS = no standard

Table 3-4 RVAAP Facility-wide Background Criteria, (SAIC, 2001b)

Media Units	Surface Soil mg/kg	Subsurface Soil mg/kg	Sediment mg/kg	Surface Water ug/L	Groundwater Bedrock Zone Filtered ug/L	Groundwater Bedrock Zone Unfiltered ug/L	Groundwater Unconsolidated Zone Filtered ug/L	Groundwater Unconsolidated Unfiltered ug/L
Analyte								
Cyanide	0	0	0	0	0	0	0	0
Aluminum	17700	19500	13900	3370	0	9410	0	0
Antimony	0.96	0.96	0	0	0	0	0	0
Arsenic	15.4	19.8	19.5	3.2	0	19.1	11.7	11.7
Barium	88.4	124	123	47.5	256	241	82.1	82.1
Beryllium	0.88	0.88	0.38	0	0	0	0	0
Cadmium	0	0	0	0	0	0	0	0
Calcium	15800	35500	5510	41400	53100	48200	115000	115000
Chromium	17.4	27.2	18.1	0	0	19.5	7.3	7.3
Cobalt	10.4	23.2	9.1	0	0	0	0	0
Copper	17.7	32.3	27.6	7.9	0	17	0	0
Iron	23100	35200	28200	2560	1430	21500	279	279
Lead	26.1	19.1	27.4	0	0	23	0	0
Magnesium	3030	8790	2760	10800	15000	13700	43300	43300
Manganese	1450	3030	1950	391	1340	1260	1020	1020
Mercury	0.036	0.044	0.059	0	0	0	0	0
Nickel	21.1	60.7	17.7	0	83.4	85.3	0	0
Potassium	927	3350	1950	3170	5770	6060	2890	2890
Selenium	104	105	107	0	0	0	0	0
Silver	0	0	0	0	0	0	0	0
Sodium	123	145	112	21300	51400	49700	45700	45700
Thallium	0	0.91	0.89	0	0	0	0	0
Vanadium	31.1	37.6	26.1	0	0	15.5	0	0
Zinc	61.8	93.3	532	42	52.3	193	60.9	60.9

3.2.3 Volatile Organic Compounds (VOCs)

VOC analytical results are summarized in Table 3-5. The following VOCs were detected:

- Benzene was detected at BKGmw-012 (0.29 ug/L J). The MCL for benzene is 5 ug/L.
- Carbon disulfide was detected at BKGmw-020 (1.2 ug/L), CBPmw-005 (0.28 ug/L J), CBPmw-007 (0.62 ug/L J), and WBGmw-009 (0.31 ug/L J). The results qualified with a "J" indicate that the results are estimated at less than the reporting limits. There is no MCL for carbon disulfide.

3.2.4 Semivolatile Organic Compounds (SVOCs)

SVOC analytical results are summarized in Table 3-6. Bis (2-ethylhexyl) phthalate was detected in the following monitoring wells: BKGmw-006 (5.9 ug/L), BKGmw-008 (2.0 ug/L), BKGmw-010 (2.3 ug/L), BKGmw-012 (1.2 ug/L), BKGmw-013 (3.0 ug/L J), BKGmw-015 (5.2 ug/L), BKGmw-016 (5.4 ug/L), BKGmw-018 (1.6 ug/L), BKGmw-020 (4.2 ug/L), DA2mw-107 (0.97 ug/L J), LL12mw-153 (5.9 ug/L), LL12mw-182 (5.1 ug/L), LL12mw-183 (1.3 ug/L), LL12mw-186 (1.1 ug/L), LL3mw-242 (3.9 ug/L J), LL4mw-199 (2.5 ug/L), WBGmw-006 (4.5 ug/L), and WBGmw-007 (1.6 ug/L). The results qualified with a "J" indicate that the results are estimated and less than the reporting limits. No other SVOCs were at concentrations above the reporting limits.

3.2.5 Pesticides and Polychlorinated Biphenyls (PCBs)

Pesticides and PCBs analytical results are summarized in Table 3-7. The following pesticide compounds were detected above reporting limits:

- Alpha chlordane – BKGmw-004 (0.0075 ug/L J), BKGmw-008 (0.0092 ug/L J), BKGmw-012 (0.011 ug/L J), BKGmw-021 (0.031 ug/L), LL12mw-153 (0.0074 ug/L J), LL12mw-182 (0.0081 ug/L J), LL12mw-183 (0.0076 ug/L J), LL12mw-186 (0.047 ug/L), LL1mw-078 (0.034 ug/L), and WBGmw-009 (0.029 ug/L J).
- 4,4'-DDE – LL3mw-238 (0.026 ug/L J).
- 4,4'-DDT – BKGmw-010 (0.024 ug/L J).
- Aldrin – LL12mw-186 (0.016 ug/L J).
- Beta-BHC – BKGmw-008 (0.011 ug/L J), BKGmw-102 (0.0072 ug/L J), LL1mw-080 (0.026 ug/L), LL1mw-083 (0.052 ug/L J), LL3mw-238 (0.076 ug/L J).
- Endrin aldehyde – LL3mw-238 (0.075 ug/L J).
- Gamma-BHC – WBGmw-006 at 0.014 ug/L (J).

- Heptachlor – BKGmw-008 (0.011 ug/L J), BKGmw-021 (0.19 ug/L), LL12mw-186 (0.010 ug/L J), LL2mw-262 (0.0065 ug/L J), and WBGmw-007 (0.0063 ug/L J). The MCL for heptachlor is 0.4 ug/L.
- Heptachlor epoxide – LL12mw-186 (0.10 ug/L), LL1mw-078 (0.066 ug/L), LL1-080 (1.1 ug/L), LL2mw-059 (0.14 ug/L), LL2mw-262 (0.12 ug/L), and WBGmw-009 (0.0076 ug/L J). The MCL for heptachlor epoxide is 0.2 ug/L.
- Methoxychlor – BKGmw-008 (0.015 ug/L J). The MCL for methoxychlor is 40 ug/L.
- Toxaphene – LL1mw 083 (0.34 ug/L J) and LL3mw-238 (2.1 ug/L J). The MCL for toxaphene is 3 ug/L.

PCBs were not detected for this event.

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006*
Sample ID		MCL	Region 9 PRG	FWGBKGMW-004C-0160-GW	FWGBKGMW-005C-0161-GW	FWGBKGMW-006C-0162-GW
Date Collected				3/7/2006	3/8/2006	3/9/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 UJ	1.0 UJ	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				BKGmw-008	BKGmw-010*	BKGmw-012
Sample ID		MCL	Region 9 PRG	FWGBKGMW-008C-0163-GW	FWGBKGMW-010C-0164-GW	FWGBKGMW-012C-0165-GW
Date Collected				3/7/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	**0.29 J**
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 UJ	1.0 U	1.0 UJ
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 UJ	1.0 U	1.9 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				BKGmw-013*	BKGmw-015*	BKGmw-016*
Sample ID		MCL	Region 9 PRG	FWGBKGMW-013C-0166-GW	FWGBKGMW-015C-0167-GW	FWGBKGMW-016C-0168-GW
Date Collected				3/9/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 U	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				BKGmw-017	BKGmw-018*	BKGmw-019
Sample ID		MCL	Region 9 PRG	FWGBKGMW-017C-0169-GW	FWGBKGMW-018C-0170-GW	FWGBKGMW-019C-0171-GW
Date Collected				3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 U	1.0 UJ
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				BKGmw-020*	BKGmw-021	CBPmw-005
Sample ID		MCL	Region 9 PRG	FWGBKGMW-020C-0172-GW	FWGBKGMW-021C-0173-GW	FWGCBPMW-005C-0190-GW
Date Collected				3/9/2006	3/8/2006	3/8/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 UJ	1.0 UJ
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	**1.2**	1.0 U	**0.28 J**
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				CBPmw-007	DA2mw-107*	LL11mw-002
Sample ID		MCL	Region 9 PRG	FWGCBPMW-007C-0191-GW	FWGDA2MW-107C-0192-GW	FWGLL11MW-002C-0184-GW
Date Collected				3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 UJ	1.0 U	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	**0.62 J**	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				LL11mw-007	LL12mw-153	LL12mw-182
Sample ID		MCL	Region 9 PRG	FWGLL11MW-007C-0185-GW	FWGLL12MW-153C-0186-GW	FWGLL12MW-182C-0187-GW
Date Collected				3/8/2006	3/7/2006	3/7/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 UJ	1.0 UJ	1.0 UJ
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				LL12mw-183	LL12mw-186	LL1mw-078
Sample ID		MCL	Region 9 PRG	FWGLL12MW-183C-0188-GW	FWGLL12MW-186C-0189-GW	FWGLL1mw-078C-0174-GW
Date Collected				3/7/2006	3/7/2006	3/6/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 UJ
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 UJ	1.0 UJ	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 UJ	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				LL1mw-080	LL1mw-083	LL2mw-059
Sample ID		MCL	Region 9 PRG	FWGLL1mw-080C-0175-GW	FWGLL1mw-083C-0176-GW	FWGLL2mw-059c-0177-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 UJ	10 U	10 UJ
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 U	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				LL2mw-262	LL2mw-263	LL3mw-238
Sample ID		MCL	Region 9 PRG	FWGLL2mw-262C-0178-GW	FWGLL2mw-263C-0179-GW	FWGLL3mw-238C-0180-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 UJ	10 UJ	10 UJ
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 U	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				LL3mw-242*	LL4mw-198	LL4mw-199
Sample ID		MCL	Region 9 PRG	FWGLL3MW-242C-0181-GW	FWGLL4MW-198C-0182-GW	FWGLL4MW-199C-0183-GW
Date Collected				3/9/2006	3/7/2006	3/7/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 UJ	1.0 UJ
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	1.0 U
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-5 FWGWMP March 2006 VOCs Analytical results

Station ID				WBGmw-006*	WBGmw-007*	WBGmw-009
Sample ID		MCL	Region 9 PRG	FWGWBGMW-006C-0193-GW	FWGWBGMW-007C-0194-GW	FWGWBGMW-009C-0195-GW
Date Collected				3/9/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,1,1-Trichloroethane	µg/L	NS	3200	1.0 U	1.0 U	1.0 U
1,1,2,2-Tetrachloroethane	µg/L	NS	0.43	1.0 U	1.0 U	1.0 U
1,1,2-Trichloroethane	µg/L	NS	0.2	1.0 U	1.0 U	1.0 U
1,1-Dichloroethane	µg/L	7	NS	1.0 U	1.0 U	1.0 U
1,1-Dichloroethene (total)	µg/L	NS	810	1.0 U	1.0 U	1.0 U
1,2-Dibromoethane	µg/L	NS	0.0053	1.0 U	1.0 U	1.0 U
1,2-Dichloroethane	µg/L	5	0.12	1.0 U	1.0 U	1.0 U
1,2-Dichloroethene (total)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
1,2-Dichloropropane	µg/L	5	0.16	1.0 U	1.0 U	1.0 U
2-Butanone	µg/L	NS	7000	10 U	10 U	10 U
2-Hexanone	µg/L	NS	NS	10 U	10 U	10 U
4-Methyl-2-pentanone	µg/L	NS	NS	10 U	10 U	10 U
Acetone	µg/L	NS	5500	10 U	10 U	10 U
Benzene	µg/L	5	0.35	1.0 U	1.0 U	1.0 U
Bromochloromethane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Bromodichloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Bromoform	µg/L	NS	8.5	1.0 U	1.0 U	1.0 U
Bromomethane	µg/L	NS	8.7	1.0 U	1.0 U	1.0 U
Carbon disulfide	µg/L	NS	1000	1.0 U	1.0 U	**0.31 J**
Carbon tetrachloride	µg/L	5	0.17	1.0 U	1.0 U	1.0 U
Chlorobenzene	µg/L	NS	110	1.0 U	1.0 U	1.0 U
Chloroethane	µg/L	NS	4.6	1.0 U	1.0 U	1.0 U
Chloroform	µg/L	NS	0.17	1.0 U	1.0 U	1.0 U
Chloromethane	µg/L	NS	160	1.0 U	1.0 U	1.0 U
cis-1,2-dichloroethene	µg/L	70	61	1.0 U	1.0 U	1.0 U
cis-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Dibromochloromethane	µg/L	NS	0.13	1.0 U	1.0 U	1.0 U
Ethylbenzene	µg/L	700	1300	1.0 U	1.0 U	1.0 U
m&p-xylenes	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Methylene chloride	µg/L	NS	1300	2.0 U	2.0 U	2.0 U
o-xylene	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
Styrene	µg/L	100	1600	1.0 U	1.0 U	1.0 U
Tetrachloroethene	µg/L	5	0.1	1.0 U	1.0 U	1.0 U
Toluene	µg/L	1000	720	1.0 U	1.0 U	1.0 U
Total Xylenes	µg/L	10000	10000	2.0 U	2.0 U	2.0 U
trans-1,2-dichloroethene	µg/L	100	120	1.0 U	1.0 U	1.0 U
trans-1,3-Dichloropropene	µg/L	NS	0.4	1.0 U	1.0 U	1.0 U
Trichloroethene	µg/L	5	0.028	1.0 U	1.0 U	1.0 U
Vinyl chloride	µg/L	2	0.02	1.0 U	1.0 U	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit.

J = Estimated result. Result less than Reporting Limit.

Bold = detected compounds

NS = no standard

* Trip Blank inadvertently not submitted to lab with sample

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006	BKGmw-008
Sample ID		MCL	Region 9 PRG	FWGBKGMW-004C-0160-GW	FWGBKGMW-005C-0161-GW	FWGBKGMW-006C-0162-GW	FWGBKGMW-008C-0163-GW
Date Collected				3/7/2006	3/8/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 UJ	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 UJ	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 UJ	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 UJ	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U	1.0 UJ
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 UJ	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 UJ	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 UJ	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 UJ	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 UJ	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 UJ	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 UJ	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 UJ	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 UJ	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 UJ	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 UJ	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 UJ	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 R	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 UJ	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 UJ	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 UJ	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 UJ	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 UJ	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 UJ	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 UJ	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 UJ	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 UJ	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 UJ	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 UJ	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 UJ	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006	BKGmw-008
Sample ID		MCL	Region 9 PRG	FWGBKGMW-004C-0160-GW	FWGBKGMW-005C-0161-GW	FWGBKGMW-006C-0162-GW	FWGBKGMW-008C-0163-GW
Date Collected				3/7/2006	3/8/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 UJ	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 UJ	10 R	10 U	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 UJ	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 UJ	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	1.0 UJ	1.0 U	**5.9**	**2.0**
Butyl benzyl phthalate	µg/L	NS	7300	1.0 UJ	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 UJ	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 UJ	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 UJ	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 UJ	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 UJ	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 UJ	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 UJ	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 UJ	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 UJ	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 UJ	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 UJ	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 UJ	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 UJ	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 UJ	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 UJ	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 UJ	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 UJ	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 UJ	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-010	BKGmw-012	BKGmw-013	BKGmw-015
Sample ID		MCL	Region 9 PRG	FWGBKGMW-010C-0164-GW	FWGBKGMW-012C-0165-GW	FWGBKGMW-013C-0166-GW	FWGBKGMW-015C-0167-GW
Date Collected				3/9/2006	3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 R	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 R	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 R	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 R	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 UJ	1.0 R	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 R	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 R	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 R	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 R	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 R	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 R	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 R	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 R	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 R	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 R	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 R	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 R	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 R	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 R	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 R	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 R	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 R	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 R	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 R	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 R	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 R	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 R	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 R	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 R	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 R	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 R	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-010	BKGmw-012	BKGmw-013	BKGmw-015
Sample ID		MCL	Region 9 PRG	FWGBKGMW-010C-0164-GW	FWGBKGMW-012C-0165-GW	FWGBKGMW-013C-0166-GW	FWGBKGMW-015C-0167-GW
Date Collected				3/9/2006	3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 R	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 U	10 R	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 R	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 R	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 R	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**2.3**	**1.2**	**3.0 J**	**5.2**
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 R	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 R	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 R	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 R	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 R	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 R	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 R	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 R	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 R	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 R	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 R	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 R	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 R	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 R	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 R	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 R	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 R	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 R	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 R	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 R	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 R	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-016	BKGmw-017	BKGmw-018	BKGmw-019
Sample ID		MCL	Region 9 PRG	FWGBKGMW-016C-0168-GW	FWGBKGMW-017C-0169-GW	FWGBKGMW-018C-0170-GW	FWGBKGMW-019C-0171-GW
Date Collected				3/9/2006	3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-016	BKGmw-017	BKGmw-018	BKGmw-019
Sample ID		MCL	Region 9 PRG	FWGBKGMW-016C-0168-GW	FWGBKGMW-017C-0169-GW	FWGBKGMW-018C-0170-GW	FWGBKGMW-019C-0171-GW
Date Collected				3/9/2006	3/8/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 R	10 U	10 R
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**5.4**	1.0 U	**1.6**	1.0 U
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-020	BKGmw-021	CBPmw-005	CBPmw-007
Sample ID		MCL	Region 9 PRG	FWGBKGMW-020C-0172-GW	FWGBKGMW-021C-0173-GW	FWGCBPMW-005C-0190-GW	FWGCBPMW-007C-0191-GW
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 UJ	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				BKGmw-020	BKGmw-021	CBPmw-005	CBPmw-007
Sample ID		MCL	Region 9 PRG	FWGBKGMW-020C-0172-GW	FWGBKGMW-021C-0173-GW	FWGCBPMW-005C-0190-GW	FWGCBPMW-007C-0191-GW
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 R	10 R	10 R
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**4.2**	1.0 U	2.2 U	1.0 U
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				DA2mw-107	LL11mw-002	LL11mw-007	LL12mw-153
Sample ID		MCL	Region 9 PRG	FWGDA2MW-107C-0192-GW	FWGLL11MW-002C-0184-GW	FWGLL11MW-007C-0185-GW	FWGLL12MW-153C-0186-GW
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 UJ	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 UJ	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 UJ	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				DA2mw-107	LL11mw-002	LL11mw-007	LL12mw-153
Sample ID		MCL	Region 9 PRG	FWGDA2MW-107C-0192-GW	FWGLL11MW-002C-0184-GW	FWGLL11MW-007C-0185-GW	FWGLL12MW-153C-0186-GW
Date Collected				3/9/2006	3/8/2006	3/8/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 UJ	10 R	10 R	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**0.97 J**	1.0 U	1.0 U	**5.9**
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 UJ	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL12mw-182	LL12mw-183	LL12mw-186	LL1mw-078
Sample ID		MCL	Region 9 PRG	FWGLL12MW-182C-0187-GW	FWGLL12MW-183C-0188-GW	FWGLL12MW-186C-0189-GW	FWGLL1mw-078C-0174-GW
Date Collected				3/7/2006	3/7/2006	3/7/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 UJ	1.0 UJ	1.0 UJ	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL12mw-182	LL12mw-183	LL12mw-186	LL1mw-078
Sample ID		MCL	Region 9 PRG	FWGLL12MW-182C-0187-GW	FWGLL12MW-183C-0188-GW	FWGLL12MW-186C-0189-GW	FWGLL1mw-078C-0174-GW
Date Collected				3/7/2006	3/7/2006	3/7/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 U	10 U	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**5.1**	**1.3**	**1.1**	1.0 U
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL1mw-080	LL1mw-083	LL2mw-059	LL2mw-262
Sample ID		MCL	Region 9 PRG	FWGLL1mw-080C-0175-GW	FWGLL1mw-083C-0176-GW	FWGLL2mw-059c-0177-GW	FWGLL2mw-262C-0178-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL1mw-080	LL1mw-083	LL2mw-059	LL2mw-262
Sample ID		MCL	Region 9 PRG	FWGLL1mw-080C-0175-GW	FWGLL1mw-083C-0176-GW	FWGLL2mw-059c-0177-GW	FWGLL2mw-262C-0178-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 U	10 U	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL2mw-263	LL3mw-238	LL3mw-242	LL4mw-198
Sample ID		MCL	Region 9 PRG	FWGLL2mw-263C-0179-GW	FWGLL3mw-238C-0180-GW	FWGLL3MW-242C-0181-GW	FWGLL4MW-198C-0182-GW
Date Collected				3/6/2006	3/6/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 UJ	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 UJ	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 UJ	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 UJ	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U	1.0 U	1.0 UJ	1.0 UJ
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 UJ	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 UJ	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 UJ	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 UJ	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 UJ	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 UJ	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 UJ	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 UJ	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 UJ	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 UJ	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 UJ	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 UJ	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 UJ	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 UJ	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 UJ	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 UJ	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 UJ	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 UJ	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 UJ	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 UJ	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 UJ	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 UJ	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 UJ	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 UJ	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 UJ	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 UJ	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL2mw-263	LL3mw-238	LL3mw-242	LL4mw-198
Sample ID		MCL	Region 9 PRG	FWGLL2mw-263C-0179-GW	FWGLL3mw-238C-0180-GW	FWGLL3MW-242C-0181-GW	FWGLL4MW-198C-0182-GW
Date Collected				3/6/2006	3/6/2006	3/9/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab
Analyte	Units						
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 UJ	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 U	10 R	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 UJ	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 UJ	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 UJ	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	4.3 U	1.0 U	**3.9 J**	1.0 U
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 UJ	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 UJ	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 UJ	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 UJ	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 UJ	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 UJ	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 UJ	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 UJ	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 UJ	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 UJ	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 UJ	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 UJ	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 UJ	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 UJ	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 UJ	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 UJ	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 UJ	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 UJ	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 UJ	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 UJ	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 UJ	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL4mw-199	WBGmw-006	WBGmw-007
Sample ID		MCL	Region 9 PRG	FWGLL4MW-199C-0183-GW	FWGWBGMW-006C-0193-GW	FWGWBGMW-007C-0194-GW
Date Collected				3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U	1.0 U	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U	1.0 U	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U	1.0 U	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U	1.0 U	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 UJ	1.0 U	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U	5.0 U	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U	5.0 U	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U	2.0 U	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U	2.0 U	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U	5.0 U	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U	1.0 U	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U	1.0 U	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U	1.0 U	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U	2.0 U	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U	5.0 U	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U	2.0 U	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U	2.0 U	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U	2.0 U	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Anthracene	µg/L	NS	1800	0.20 U	0.20 U	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U	0.20 U	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				LL4mw-199	WBGmw-006	WBGmw-007
Sample ID		MCL	Region 9 PRG	FWGLL4MW-199C-0183-GW	FWGWBGMW-006C-0193-GW	FWGWBGMW-007C-0194-GW
Date Collected				3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab
Analyte	Units					
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U	0.20 U	0.20 U
Benzoic acid	µg/L	NS	150000	10 U	10 U	10 U
Benzyl alcohol	µg/L	NS	NS	5.0 U	5.0 U	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U	1.0 U	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	**2.5**	**4.5**	**1.6**
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U	1.0 U	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U	0.20 U	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U	0.20 U	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U	1.0 U	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U	1.0 U	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U	1.0 U	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U	1.0 U	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Fluorene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U	0.20 U	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U	1.0 U	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R	10 R	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U	1.0 U	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U	0.20 U	0.20 U
Isophorone	µg/L	NS	71	1.0 U	1.0 U	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U	0.20 U	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U	1.0 U	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U	1.0 U	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U	1.0 U	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U	5.0 U	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U
Phenol	µg/L	NS	11000	1.0 U	1.0 U	1.0 U
Pyrene	µg/L	NS	NS	0.20 U	0.20 U	0.20 U

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				WBGmw-009
Sample ID		MCL	Region 9 PRG	FWGWBGMW-009C-0195-GW
Date Collected				3/8/2006
Sample Type				Grab
Analyte	Units			
1,2,4-Trichlorobenzene	µg/L	NS	7.2	1.0 U
1,2-Dichlorobenzene	µg/L	NS	370	1.0 U
1,3-Dichlorobenzene	µg/L	NS	180	1.0 U
1,4-Dichlorobenzene	µg/L	NS	0.5	1.0 U
2,2-oxybis (1-chloropropane)	µg/L	NS	NS	1.0 U
2,4,5-Trichlorophenol	µg/L	NS	3600	5.0 U
2,4,6-Trichlorophenol	µg/L	NS	3.6	5.0 U
2,4-Dichlorophenol	µg/L	NS	110	2.0 U
2,4-Dimethylphenol	µg/L	NS	730	2.0 U
2,4-Dinitrophenol	µg/L	NS	73	5.0 U
2,4-Dinitrotoluene	µg/L	NS	73	5.0 U
2,6-Dinitrotoluene	µg/L	NS	36	5.0 U
2-Chloronaphthalene	µg/L	NS	490	1.0 U
2-Chlorophenol	µg/L	NS	30	1.0 U
2-Methylnaphthalene	µg/L	NS	NS	0.20 U
2-Methylphenol	µg/L	NS	1800	1.0 U
2-Nitroaniline	µg/L	NS	110	2.0 U
2-Nitrophenol	µg/L	NS	NS	2.0 U
3,3'-Dichlorobenzidine	µg/L	NS	0.15	5.0 U
3-Nitroaniline	µg/L	NS	3.2	2.0 U
4,6-Dinitro-2-methylphenol	µg/L	NS	NS	5.0 U
4-Bromophenyl phenyl ether	µg/L	NS	NS	2.0 U
4-Chloro-3-methylphenol	µg/L	NS	NS	2.0 U
4-Chloroaniline	µg/L	NS	150	2.0 U
4-Chlorophenyl phenyl ether	µg/L	NS	NS	2.0 U
4-Methylphenol	µg/L	NS	NS	1.0 U
4-Nitroanaline	µg/L	NS	3.2	2.0 U
4-Nitrophenol	µg/L	NS	NS	5.0 U
Acenaphthene	µg/L	NS	NS	0.20 U
Acenaphthylene	µg/L	NS	NS	0.20 U
Anthracene	µg/L	NS	1800	0.20 U
Benzo(a)anthracene	µg/L	NS	0.092	0.20 U
Benzo(a)pyrene	µg/L	0.2	0.0092	0.20 U
Benzo(b)fluoranthene	µg/L	NS	0.092	0.20 U

Qualifier Definitions:
U = Indicates that the compound was analyzed for but not detected at
J = Estimated result. Result less than Reporting Limit
Bold = detected compound
R = Rejected data
NS = no standard

Table 3-6 FWGWMP March 2006 SVOCs Analytical Results

Station ID				WBGmw-009
Sample ID		MCL	Region 9 PRG	FWGWBGMW-009C-0195-GW
Date Collected				3/8/2006
Sample Type				Grab
Analyte	Units			
Benzo(g,h,i)perylene	µg/L	NS	NS	0.20 U
Benzo(k)fluoranthene	µg/L	NS	0.92	0.20 U
Benzoic acid	µg/L	NS	150000	10 R
Benzyl alcohol	µg/L	NS	NS	5.0 U
bis(2-Chloroethoxy)methane	µg/L	NS	NS	1.0 U
bis(2-Chloroethyl) ether	µg/L	NS	0.001	1.0 U
bis(2-Ethylhexyl) phthalate	µg/L	NS	4.8	1.0 UJ
Butyl benzyl phthalate	µg/L	NS	7300	1.0 U
Carbazole	µg/L	NS	3.4	1.0 U
Chrysene	µg/L	NS	9.2	0.20 U
Dibenzo(a,h)anthracene	µg/L	NS	0.0093	0.20 U
Dibenzofuran	µg/L	NS	12	1.0 U
Diethyl phthalate	µg/L	NS	NS	1.0 U
Dimethyl phthalate	µg/L	NS	360000	1.0 U
Di-n-butyl phthalate	µg/L	NS	NS	1.0 U
Di-n-octyl phthalate	µg/L	NS	1500	1.0 U
Fluoranthene	µg/L	NS	NS	0.20 U
Fluorene	µg/L	NS	NS	0.20 U
Hexachlorobenzene	µg/L	1	0.042	0.20 U
Hexachlorobutadiene	µg/L	NS	0.86	1.0 U
Hexachlorocyclopentadiene	µg/L	50	220	10 R
Hexachloroethane	µg/L	NS	4.8	1.0 U
Indeno(1,2,3-cd)pyrene	µg/L	NS	0.092	0.20 U
Isophorone	µg/L	NS	71	1.0 U
Naphthalene	µg/L	NS	6.2	0.20 U
Nitrobenzene	µg/L	NS	3.4	1.0 U
N-Nitroso-di-n-propylamine	µg/L	NS	9600	1.0 U
N-Nitrosodiphenylamine	µg/L	NS	14	1.0 U
Pentachlorophenol	µg/L	1	0.56	5.0 U
Phenanthrene	µg/L	NS	NS	0.20 U
Phenol	µg/L	NS	11000	1.0 U
Pyrene	µg/L	NS	NS	0.20 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				BKGmw-004	BKGmw-005	BKGmw-006	BKGmw-008	BKGmw-010
Sample ID		MCL	Region 9 PRG	FWGBKGMW-004C-0160-GW	FWGBKGMW-005C-0161-GW	FWGBKGMW-006C-0162-GW	FWGBKGMW-008C-0163-GW	FWGBKGMW-010C-0164-GW
Date Collected				3/7/2006	3/8/2006	3/9/2006	3/7/2006	3/9/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	**0.024 J**
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
alpha-Chordane	µg/L	NS	NS	**0.0075 J**	0.030 U	0.030 U	**0.0092 J**	0.030 UJ
beta-BHC	µg/L	NS	0.032	0.030 U	0.030 U	0.030 U	**0.011 J**	0.030 UJ
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endosulfan I	µg/L	NS	0.022	0.030 U	0.030 UJ	0.030 UJ	0.030 U	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	0.030 U	**0.011 J**	0.030 UJ
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	**0.015 J**	0.10 UJ
Toxaphene	µg/L	3	0.061	2.0 U	2.0 U	2.0 U	2.0 U	2.0 UJ
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				BKGmw-012	BKGmw-013	BKGmw-015	BKGmw-016	BKGmw-017
Sample ID		MCL	Region 9 PRG	FWGBKGMW-012C-0165-GW	FWGBKGMW-013C-0166-GW	FWGBKGMW-015C-0167-GW	FWGBKGMW-016C-0168-GW	FWGBKGMW-017C-0169-GW
Date Collected				3/7/2006	3/9/2006	3/9/2006	3/9/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-Chordane	µg/L	NS	NS	**0.011 J**	0.030 U	0.030 U	0.030 U	0.030 U
beta-BHC	µg/L	NS	0.032	**0.0072 J**	0.030 U	0.030 U	0.030 U	0.030 U
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 U	0.030 UJ	0.030 UJ	0.030 UJ	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				BKGmw-018	BKGmw-019	BKGmw-020	BKGmw-021	CBPmw-005
Sample ID		MCL	Region 9 PRG	FWGBKGMW-018C-0170-GW	FWGBKGMW-019C-0171-GW	FWGBKGMW-020C-0172-GW	FWGBKGMW-021C-0173-GW	FWGCBPMW-005C-0190-GW
Date Collected				3/9/2006	3/8/2006	3/9/2006	3/8/2006	3/8/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-Chordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	**0.031**	0.030 U
beta-BHC	µg/L	NS	0.032	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 UJ	0.030 UJ	0.030 U	0.030 UJ	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	0.030 U	**0.19**	0.030 U
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				CBPmw-007	DA2mw-107	LL11mw-002	LL11mw-007	LL12mw-153
Sample ID		MCL	Region 9 PRG	FWGCBPMW-007C-0191-GW	FWGDA2MW-107C-0192-GW	FWGLL11MW-002C-0184-GW	FWGLL11MW-007C-0185-GW	FWGLL12MW-153C-0186-GW
Date Collected				3/8/2006	3/9/2006	3/8/2006	3/8/2006	3/7/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-Chordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	**0.0074 J**
beta-BHC	µg/L	NS	0.032	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 UJ	0.030 UJ	0.030 UJ	0.030 UJ	0.030 U
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				LL12mw-182	LL12mw-183	LL12mw-186	LL1mw-078	LL1mw-080
Sample ID		MCL	Region 9 PRG	FWGLL12MW-182C-0187-GW	FWGLL12MW-183C-0188-GW	FWGLL12MW-186C-0189-GW	FWGLL1mw-078C-0174-GW	FWGLL1mw-080C-0175-GW
Date Collected				3/7/2006	3/7/2006	3/7/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	**0.016 J**	0.030 U	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
alpha-Chordane	µg/L	NS	NS	**0.0081 J**	**0.0076 J**	**0.047**	**0.034**	0.030 U
beta-BHC	µg/L	NS	0.032	0.030 U	0.030 U	0.030 U	0.030 U	**0.026 J**
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 UJ	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	**0.010 J**	0.030 U	0.030 U
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 U	**0.10**	**0.066**	**1.1**
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				LL1mw-083	LL2mw-059	LL2mw-262	LL2mw-263	LL3mw-238
Sample ID		MCL	Region 9 PRG	FWGLL1mw-083C-0176-GW	FWGLL2mw-059c-0177-GW	FWGLL2mw-262C-0178-GW	FWGLL2mw-263C-0179-GW	FWGLL3mw-238C-0180-GW
Date Collected				3/6/2006	3/6/2006	3/6/2006	3/6/2006	3/6/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	**0.026 J**
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Aldrin	µg/L	NS	0.003	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
alpha-Chordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
beta-BHC	µg/L	NS	0.032	**0.052**	0.030 U	0.030 U	0.030 U	**0.076 J**
delta-BHC	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endosulfan I	µg/L	NS	0.022	0.030 UJ	0.030 UJ	0.030 UJ	0.030 UJ	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endrin	µg/L	2	11	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 U	0.030 U	0.030 U	**0.075 J**
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 U	0.030 U	0.030 U	0.030 UJ
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 U	**0.0065 J**	0.030 U	0.030 UJ
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	**0.14**	**0.12**	0.030 U	0.030 UJ
Methoxychlor	µg/L	40	180	0.10 U	0.10 U	0.10 U	0.10 U	0.10 UJ
Toxaphene	µg/L	3	0.061	**0.34 J**	2.0 U	2.0 U	2.0 U	**2.1 J**
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				LL3mw-242	LL4mw-198	LL4mw-199	WBGmw-006	WBGmw-007
Sample ID		MCL	Region 9 PRG	FWGLL3MW-242C-0181-GW	FWGLL4MW-198C-0182-GW	FWGLL4MW-199C-0183-GW	FWGWBGMW-006C-0193-GW	FWGWBGMW-007C-0194-GW
Date Collected				3/9/2006	3/7/2006	3/7/2006	3/9/2006	3/9/2006
Sample Type				Grab	Grab	Grab	Grab	Grab
Analyte	Units							
4,4'-DDD	µg/L	NS	0.28	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
alpha-Chordane	µg/L	NS	NS	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
beta-BHC	µg/L	NS	0.032	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
delta-BHC	µg/L	NS	NS	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Endosulfan sulfate	µg/L	NS	NS	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Endrin	µg/L	2	11	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U	0.030 UJ	0.030 U	**0.014 J**	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U	0.030 UJ	0.030 U	0.030 U	**0.0063 J**
Heptachlor epoxide	µg/L	0.2	0.0074	0.030 U	0.030 UJ	0.030 U	0.030 U	0.030 U
Methoxychlor	µg/L	40	180	0.10 U	0.10 UJ	0.10 U	0.10 U	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U	2.0 UJ	2.0 U	2.0 U	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

Table 3-7 FWGWMP March 2006 Pesticides and PCBs Analytical Results

Station ID				WBGmw-009
Sample ID		MCL	Region 9 PRG	FWGWBGMW-009C-0195-GW
Date Collected				3/8/2006
Sample Type				Grab
Analyte	Units			
4,4'-DDD	µg/L	NS	0.28	0.030 U
4,4'-DDE	µg/L	NS	0.2	0.030 U
4,4'-DDT	µg/L	NS	0.2	0.030 U
Aldrin	µg/L	NS	0.003	0.030 U
alpha-BHC	µg/L	NS	0.011	0.030 U
alpha-Chordane	µg/L	NS	NS	**0.029 J**
beta-BHC	µg/L	NS	0.032	0.030 U
delta-BHC	µg/L	NS	NS	0.030 U
Dieldrin	µg/L	NS	0.0023	0.030 U
Endosulfan I	µg/L	NS	0.022	0.030 UJ
Endosulfan II	µg/L	NS	0.022	0.030 U
Endosulfan sulfate	µg/L	NS	NS	0.030 U
Endrin	µg/L	2	11	0.030 U
Endrin aldehyde	µg/L	NS	11	0.030 U
Endrin ketone	µg/L	NS	NS	0.030 U
Gamma-BHC	µg/L	0.2	0.052	0.030 U
gamma-Chlordane	µg/L	NS	NS	0.030 U
Heptachlor	µg/L	0.4	0.015	0.030 U
Heptachlor epoxide	µg/L	0.2	0.0074	**0.0076 J**
Methoxychlor	µg/L	40	180	0.10 U
Toxaphene	µg/L	3	0.061	2.0 U
PCB- 1016	µg/L	0.5	0.034	1.0 U
PCB- 1221	µg/L	0.5	0.034	1.0 U
PCB- 1232	µg/L	0.5	0.034	1.0 U
PCB- 1242	µg/L	0.5	0.034	1.0 U
PCB- 1248	µg/L	0.5	0.034	1.0 U
PCB- 1254	µg/L	0.5	0.034	1.0 U
PCB- 1260	µg/L	0.5	0.034	1.0 U

Qualifier Definitions:

U = Indicates that the compound was analyzed for but not detected at or above the reporting limit

J = Estimated result. Result less than Reporting Limit

Bold = detected compound

NS = no standard

3.3 Data Verification/Validation

All data received from STL and GPL was verified and greater than 10% of the data validated. The verification/validation reports for the data are presented in Appendix C. The data was validated using a data validator and the ADR software supplied by the USACE. Data has been validated consistent with the programmed criteria of the ADR software.

Thirty six wells were sampled during a five day sampling event. During this event, six trip blanks were submitted for volatile analysis and transported to the lab with the associated vials for volatile analysis. Four trip blanks were sent to STL and two trip blanks were sent to GPL. Samples collected and submitted to STL on 3/9/06 were not transported with a trip blank in the cooler as required. The effect of a missed trip blank can in part be assessed by studying the VOC analytical results of the samples from the cooler that did not have the trip blank. If no samples, or a small number of samples, indicate VOC contamination for similar compounds, then it could be concluded that VOC contamination was not introduced during sample shipping and handling. Only one VOC, carbon disulfide, was detected in one sample (BKGmw-020) in this analytical batch. Therefore, the trip blank omission had no significance to the regular VOC sample results in accordance to proper validation standards and practices.

Four field duplicates were collected on two separate days in order to assess the quality and consistency of sample collection. Project requirements of 10% field duplicates were met for this sampling event. In addition, four laboratory splits were collected and analyzed on two days of sampling in order to assess the quality and consistency of the laboratory analysis. Project requirements of 10% laboratory splits were met for this sampling event.

An equipment rinse blank was collected during this sampling event. Positive values of 1,3,5-trinitrobenzene, cyanide, and bis(2-ethyl hexyl)phthalate were detected in the equipment rinse blank. These values were qualified throughout all samples collected during this event based on standard blank contamination guidelines established by the USACE Louisville Guidance Document.

Laboratory analyses were performed in analytical batches in order to maximize efficiency and group quality control requirements. Method blanks, laboratory control samples, and laboratory control duplicates were analyzed at a frequency of 1:20 (5%) samples, or in each analytical batch whichever was greater. Sufficient volume was provided to the laboratory in order to assess matrix spike analysis on project samples at a frequency of 1:10 (10%) samples. Matrix spike/matrix spike duplicate analysis was performed by the laboratory as batch quality control at a frequency of 1:10 (10%).

Field quality control and laboratory quality control results were evaluated as part of the verification and validation assessment provided in Appendix C. Project requirements were met for the frequency and quality of these samples. Samples have been appropriately identified as trip blanks, field duplicates, and splits in the ADR software, and evaluation of these samples was performed by the validator as well as the ADR software.

All qualified data has been discussed in the Data Verification/Validation Reports contained in Appendix C. Data have been qualified estimated in one or more delivery groups due to method blank contamination, low LCS percent recoveries, low MS/MSD percent recoveries, and greater than 40%D in the confirmation of compounds detected using a GC instrument.

All data that was rejected was due to poor LCS recovery of semi-volatile compounds as discussed in Appendix C. LCS recovery must be greater than 30% to comply with ADR guidelines. In these analytical batches, percent recoveries for one or more semi-volatile compounds were less than 30%. The specific compounds, percent recoveries, and control limits are provided in Appendix C. Holding time for this analysis is 7 days. This primary analysis was performed within the7 day holding time, however, re-extraction could not be done within this 7 day requirement; therefore, the samples were not re-analyzed. The ADR software would have rejected re-analysis after the 7 day holding time with acceptable LCS recovery; therefore, no attempt was made to re-analyze the samples.

All qualified data is further discussed in the Data Verification/Validation Reports contained in Appendix C.

4.0 REFERENCES

Portage Environmental, 2004. *RVAAP Facility Wide Groundwater Monitoring Program Plan*.

SAIC, 2001. *RVAAP Facility Wide Sampling and Analysis Plan/Quality Assurance Project Plan.*

SAIC, 2001b, *Phase II Remedial Investigation report for the Winklepeck Burning Grounds at Ravenna Army Ammunition Plant, Ravenna, Ohio.*

SAIC/REIMS, 2005. *Table of Reported Construction Depths from REIMS Information.*

SpecPro, Inc., 2005a. *Facility Wide Groundwater Monitoring Program Report on the April 2005 Sampling Event, Ravenna Training and Logistics Site / Ravenna Army Ammunition Plant, Ravenna, Ohio.*

SpecPro, Inc., 2005b: *Facility Wide Groundwater Monitoring Program, Report on the July 2005 Sampling Event, Ravenna Training and Logistics Site/Ravenna Army Ammunition Plant, Ravenna, Ohio*

SpecPro, Inc. 2006, (Draft) *Facility Wide Groundwater Monitoring Program, Annual Report for 2005, Ravenna Training and Logistics Site/Ravenna Army Ammunition Plant, Ravenna, Ohio*

APPENDIX A

FIELD LOG BOOK SHEETS

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SIGNATURE PAGE

Signature	Printed Name	Initials
Al Brillinger	Al Brillinger	AB
Crystal Bailey	Crystal Bailey	CB
Erik Pietrzak	Erik Pietrzak	EP
Kyle Russell	Kyle Russell	KAR
Gail Harris	Gail Harris	GH

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 23 Oct 06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Erik Pietrzak

Kyle Russell

Narrative (include time and location):

9:50 Arrive LL1mw-78

Sample # FWGLL1mw-078C-0174-GW

(expl & prop, VOC, SVOC, Cyanide, pest & PCB)

Sample # FWGLL1mw-078C-0174-GF (TAL metals)

depth to water = 32.48'

depth to bottom 41.24' + 0.12' = 41.36'

10:20 began Purging

10:37 begin Sampling

11:38 Finish Sampling decon

12:00 Lv Site

Daily Weather Conditions: A.M. Cloudy 32°

P.M.

Recorded By K. Russell QA Checked By

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL1mw78

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS DTW
3-6-06	10:28	0.125	9.89	0.268	5.82	7999	0.125	DS forgotten initially	32.63
	10:30	0.125	9.86	0.267	5.86	7999	0.25		32.63
	10:32	0.125	9.84	0.266	5.88	798	0.375		32.63
	1034	0.125	9.85	0.266	5.94	646	0.50		32.63
	10:36	0.125	9.86	0.265	5.98	527	0.625		32.63

RECORDED BY: [signature] 3-6-06
(Signature and Date)

QA CHECK BY: [signature] 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03/06/06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Chantelle Carroll

Gail Harris

Narrative (include time and location):

9:50 a.m. Arrive LL1 mw-080

Sample # FWGLL1mw-080C-0175-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGLL1mw-080C-0175-GF (TAL metals)

depth to water = ~~10.70~~ GH 9.70

depth to bottom = ~~22.75~~ AB * Solinst 22.42'

10:27 AM ~~begin purging~~, Controller Not Functioning,

~~begin sampling~~ go back to office for

~~finish sampling~~ Replacement

~~decon~~

Daily Weather Conditions: A.M. Over-cast 32°

P.M.

Recorded By Gail Harris QA Checked By Al Bullington

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-6-06 Su (M) Tu W Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

1:21 Arrive LL1mw-~~083~~ CMB 080

Sample # FWGLL1mw-080C-0175-GW MS/MSD

(expl. & prop., VOC, SVOC, cyanide, pest. & PCB)

sample # FWGLL1mw-080C-0175-GF (TAL metals)

depth to water = 9.70'

~~depth to bottom~~ AB

1:24 begin purging

1:41 begin sampling

2:16 finish sampling

decon

2:33 lv site

Daily Weather Conditions: A.M. _____

P.M. cloudy 35°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL1mw-~~03~~ 080 CMB / SM/cm

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (~~µMHOS/CM~~)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES ~~REMOVED~~ mg/L	COMMENTS DTW
10-6-06	1:30	0.75	7.13	0.331	6.31	86.1	0.75	7.71	10.15'
	1:33	0.25	7.07	0.326	6.24	64.7	1.00	7.76	10.17'
	1:36	0.25	7.09	0.328	6.21	63.2	1.25	7.78	10.19'
	1:39	0.25	7.10	0.330	6.19	59.9	1.50	7.70	10.19'

RECORDED BY: Crystal Bailey 3-6-06
(Signature and Date)

QA CHECK BY: Al Bullington 3-6-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-6-06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

arrived @ 0950 LL-1mw-083

DTW 33.52ft DTB 41.67ft

onsite to collect FWGLL1mw-083C-0176-GW* & FWGLL1mw-083C-0176GF**

~~10:15 begin purging~~ CMB

10:25 begin purging

11:04 begin sampling

11:40 finish sampling

decon

11:50 lv site

* (expl: prop., VOCs, SVOCs, cyanide, pest: PCBs)

** (TAL metals)

Daily Weather Conditions: A.M. cloudy 30°

P.M.

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL1mw-083E-0176 CMB

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	# WELL VOLUMES REMOVED	COMMENTS DTW
3-6-06	10:38	1.5	10.23	0.303	4.33	-5.0	1.50		33.75'
	10:41	0.25	9.984 CMB	0.303	4.36	-5.0	1.75		
	10:44	0.25	10.18	0.303	4.29	-5.0	2.00		
	10:47	0.25	10.25	0.302	4.24	6.19	2.25		33.86'
	10:57	0.25	10.19	0.300	4.18	479	2.50	5.05 gal	33.89'
	11:00	0.25	10.39	0.302	4.11	541	2.75	5.02	33.79'
	11:03	0.25	10.41	0.304	4.06	493	3.00	5.09	33.87'

RECORDED BY: Crystal Bailey 3-6-06
(Signature and Date)

QA CHECK BY: Ae Brillinger 3-6-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3/6/06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Chantelle Carroll

Gail Harris

Narrative (include time and location):

2:51pm Arrive at LL2-059 & set up

13.11 DTW DTB = 22.04

CH 3:15pm 3/6/06

~~3:06 purge well~~

3:15 Start purging well

3:46 Begin Sampling

Sample # FWGLL2mw-059C-0177-GW

(expl. & prop. VOC, SVOC, Cyanide, Pest & PCB)

Sample # FWGLL2mw-059C-0177-GF (TAL metals)

4:14 Finish Sampling

Start clean-up / decon

Daily Weather Conditions: A.M. _____

P.M. Overcast 38°

Recorded By Gail Harris QA Checked By Al Bullinger

Appendix A

Page 12

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL2mw-059 PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY ~~(µMHOS/CM)~~ mS/cm	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS (g/L)
3-6	3:15pm	initial	9.36	0.26	6.60	223.0	—		DO 6.93 DTW 12.11
	3:19	.25	9.14	0.262	6.44	3.55.	.25		DO 5.52
	3:23	.25	9.09	0.249	6.40	254	.50		DO 4.43
	3:25	.25	9.11	0.241	6.36	170.	.75		DO 3.84 DTW 13.01
	3:32	.25	9.08	0.223	6.27	883.	1.0		DO 3.88 slow discharge
	3.36	.25	9.0	0.214	6.27	675.	1.25		DO 3.27 DTW 12.70
	3.40	.25	9.01	0.211	6.30	57.	1.50		DO 2.88
	3.44	.25	9.01	0.209	6.22	52.7	1.75		DO 2.89

RECORDED BY: Gail Harris 3/6/06 (Signature and Date)

QA CHECK BY: Al Bullington 3-13-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-06-06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Erik Pietrzak

Kyle Russell

Narrative (include time and location):

13:15 Arrive LL2 mw262

Sample # FWGLL2mw-262C-0178-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGLL2mw-262C-0178-GF (TAL Metals)

depth to water 6.79'

depth to bottom 22.61' + 0.12' = 22.73'

13:24 begin Purging

13:54 begin Sampling

14:20 Finish Sampling decon

14:35 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 33°

Recorded By Kyle Russell QA Checked By David Donald

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL2 mw 262

PAGE 1 OF 1

D.O.

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS DTW
3-6-06	1340	~~0.25~~ 1.0	9.76	0.409	5.70	291	1.0	3.48	7.22
	13:42	0.25	9.82	0.412	5.76	215	1.25	3.12	7.25
	13:44	0.25	9.79	0.415	5.78	161	1.50	2.86	7.26
	13:46	0.25	9.76	0.417	5.81	123	1.75	2.91	7.28
	13:48	0.25	9.75	.419	5.82	100	2	2.80	7.29

RECORDED BY: [signature] 3-6-06
(Signature and Date)

QA CHECK BY: [signature] 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-06-06 Su (M) Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Erik Pietrzak

Kyle Russell

Narrative (include time and location):

14:43 Arrive LL2 mw 263

Sample # FWGLL2mw-263C-0179-GW

(expl: prop., VOC, SVOC, cyanide, pest: PCB)

Sample # FWGLL2 mw-263C-0179-GF (TAL metals)

6.90' depth to water

22.60' depth to bottom + 0.12' = 22.72'

15:00 Start Purge

15:32 Sampling Began

16:16 Sampling End

16:30 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 32°

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL2mw263 PAGE 1 OF 1

D.O.

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS DTW
3-6-06	15:05	0.125	8.79	0.203	6.52	194	0.125	2.07	6.94
	15:07	0.125	8.85	0.210	6.51	157	0.25	1.00	6.95
	15:09	0.125	8.89	0.210	6.55	126	0.375	0.90	6.95
	15:11	0.125	8.91	0.210	6.61	108	0.50	0.56	6.95
	15:13	0.125	8.90	0.211	6.64	90	0.625	0.63	6.96
	15:15	0.125	8.92	0.211	6.75	84	0.75	0.52	6.96
	15:17	0.125	8.93	0.210	6.80	77.4	0.875	0.52	6.96
	15:19	0.125	8.96	0.211	6.85	73.8	1.0	0.54	6.96

RECORDED BY: [signature] 3-6-06 (Signature and Date)

QA CHECK BY: [signature] 3-8-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-6-06 Su (M) Tu W Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

15:13 arrived LL3mw-238

Sample # FWGLL3mw-238C-0180-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

sample # FWGLL3mw-238C-0180-GF (TAL metals)

depth to water = 15.20'

~~depth to bottom~~ AB

15:21 begin purging

15:51 begin sampling

16:19 finish sampling

decon

16:30 lv site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 35°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL3mw-238 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS DTW
3-6-06	15:27	0.50	8.74	0.275	6.39	729	0.50	6.74	15.90
	15:30	0.25	8.56	0.274	6.34	689	0.75	6.66	15.95
	15:33	0.25	8.51	0.274	6.24	528	1.00	5.52	
	15:36	0.25	8.47	0.276	6.19	498	1.25	4.47	
	15:39	0.25	8.50	0.277	6.12	436	1.50	3.58	
	15:42	0.25	8.56	0.279	6.08	439	1.75	3.21	16.99
	15:45	0.25	8.63	0.277	6.06	348	2.00	3.28	17.05
	15:48	0.25	8.66	0.277	6.04	309	2.25	3.30	

RECORDED BY: Crystal Bailey 3-6-06
(Signature and Date)

QA CHECK BY: [signature] 3-6-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W Th F Sa PAGE____ OF ____
Task Team Members:

Al Brillinger

Narrative (include time and location):

13:38 Arrive @ LL3mw-242
Sample # FWGLL3mw-242C-0181-GW
(pest.; PCBs, VOCs, SVOCs, cyanide, prop; expl.)
Sample # FWGLL3mw-242C-0181-GF (TAL metals)
depth to water 14.50'
13:53 begin purging
14:15 begin sampling
14:42 finish sampling
decon
15:00 lv site

Daily Weather Conditions: A.M. _____
P.M. 55° light rain

Recorded By Al Brillinger QA Checked By Chantelle Carroll

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL3mw-242 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY ~~s/cm(µMHOS/CM)~~ AB	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.T.W.
3-9-06	13:59	0.25	8.82	0.203	5.83	232	0.25	3.96	15.0'
	14:02	0.125	8.67	0.200	5.65	132	0.375	3.89	15.10'
	14:05	0.125	8.68	0.197	5.53	97.2	0.5	3.79	15.23
	14:08	0.125	8.74	0.198	5.46	82	0.625	3.71	15.27'

RECORDED BY: A Bulling 3-9-06
(Signature and Date)

QA CHECK BY: Chad McCarroll 3-10-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-7-06 Su M (Tu) W Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

15:27 Arrive LL4mw-198

Sample # FWGLL4mw-198C-0182-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGLL4mw-198C-0182-GF (TAL metals)

depth to water = 6.82

15:32 begin purging stopped purging & restarted @ 15:54 due to controller

16:13 begin sampling

16:36 finish sampling

16:55 decon

lv site

Daily Weather Conditions: A.M. _____

P.M. Sunny 38°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL4MW-198 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS DTW
3-7-06	15:57	0.75	8.71	.357	5.80	7999	.75	.16	7.25
	16:00	0.25	8.50	.356	5.78	>999	1.00	.00	
	16:03	0.25	8.28	.358	5.77	>999	1.25	.00	7.60
	16:06	0.25	8.09	.352	5.79	>999	1.50	.00	
	16:09	0.25	8.08	.351	5.73	>999	1.75	.00	7.65

RECORDED BY: Crystal Bailey 3-8-06
(Signature and Date)

QA CHECK BY: Al Bullington 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M Tu W Th F Sa PAGE____ OF ____
Task Team Members:

Al Brillinger
Crystal Bailey

Narrative (include time and location):

13:03 Arrive LL4-199
sample # FWGLL4mw-199C-0183-GW *
(expl. &prop, VOC, SVOC, cyanide, pest &PCB)
sample # FWGLL4mw-199C-0183-GF (TAL metals) *

depth to water = 6.90
13:13 begin purging
13:38 begin sampling
14:44 finish sampling
decon
14:57 lv site.

* split & dup taken
FWGLL4mw-199C-0197-GW
FWGLL4mw-199C-0197-GF

Daily Weather Conditions: A.M. _____
P.M. Sunny 37°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL4-199 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS DTW
3-7-06	13:23	1.25	9.41	.723	6.98	>999	1.25	.67	11.05
	13:26	0.25	9.40	.718	6.94	>999	1.50	.48	11.90
	13:29	0.25	9.38	.717	6.94	937	1.75	.41	
	13:32	0.25	9.48	.711	6.93	669	2.00	.34	12.20
	13:35	0.25	9.54	.708	6.93	434	2.25	.30	

RECORDED BY: Crystal Bailey 3-7-06
(Signature and Date)

QA CHECK BY: Ae Bullington 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

12:09 Arrive LL11mw-002

sample # LL11mw-002C-0184-GW

(expl. & prop, VOC, SVOC, cyanide, pest & PCB)

sample # LL11mw-002C-0184-GF (TAL metals)

depth to water = 1.5

12:18 begin purging

12:42 begin sampling

13:02 finish sampling

decon

13:16 lv site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 37°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL11mw-002

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED (DO)	COMMENTS (DTW)
3-8-06	12:24	0.75	7.20	.623	6.93	305	.75	2.20	4.4
	12:27	0.25	7.03	.618	6.92	194	1.00	1.97	
	12:30	0.25	6.85	.612	6.91	144	1.25	1.84	4.6
	12:33	0.25	6.57	.626	6.89	96.5	1.50	1.62	
	12:36	0.25	6.44	.631	6.90	82.5	1.75	1.55	4.8
	12:39	0.25	6.39	.637	6.92	72.9	2.00	1.53	4.78

RECORDED BY: Crystal Bailey 3-8-06
(Signature and Date)

QA CHECK BY: Al Bratton 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

13:23 Arrive LL11mw-007
Sample # LL11mw-007C-0185-GW
(expl. & prop. VOC, SVOC, cyanide, pest & PCB)
Sample # LL11mw-007C-0185-GF (TAL metals)
depth to water = 13.5
13:35 begin purging
13:52 begin sampling
14:16 finish sampling
decon
14:22 lv site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 38°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL1mw-007 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS
3-8-06	13:39	.75	9.16	.818	6.98	296.0	.75	.49	14.20
	13:42	.25	9.26	.818	6.94	208.0	1.00	.20	14.25
	13:45	.25	9.28	.819	6.94	209.0	1.25	.12	
	13:48	.25	9.31	.821	6.96	165.0	1.50	.02	14.33

RECORDED BY: Crystal Bailey 3-8-06
(Signature and Date)

QA CHECK BY: Al Bullington 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M (Tu) W Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

10:45 Arrive LL12-153

Sample # FWGLL12mw-153C-0186-GW

(expl. & prop., voc, svoc, cyanide, pest & PCB) (nitrate)

Sample # FWGLL12mw-153C-0186-GF (TAL metals)

depth to water = 5.18'

~~depth to bottom = 21.3~~

10:56 begin purging

11:15 begin sampling

11:43 finish sampling

decon

11:54 lv site

Daily Weather Conditions: A.M. sunny 34°

P.M. ____

Recorded By Crystal Bailey QA Checked By Al Brillinger

Appendix A needs new tubing

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL12-153 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS DTW
03-07-06	11:03	0.50	9.03	1.28	6.72	219.0	.5	.20	8.1
	11:06	0.25	8.84	1.29	6.68	248.0	.75	.00	8.5
	11:09	0.25	8.88	1.29	6.68	230.0	1.00	.00	9.1
	11:12	0.25	9.09	1.27	6.67	252.0	1.25	.00	9.3

RECORDED BY: Crystal Bailey 3-7-06
(Signature and Date)

QA CHECK BY: Al Bullington 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-7-06 Su M (Tu) W Th F Sa PAGE 1 OF 1

Task Team Members:

Erik Pietrzak

Kyle Russell

Narrative (include time and location):

0829 Arrive at LL12 MW-182

Sample # FWGLL12mw-182C-0187-GW* (expl. + prop., VOC, SVOC, cyanide, pest + PCB

Sample # FWGLL12mw-182C-0187-GF (TAL metal)*

Depth to water 9.23'

Depth to bottom 38.13' + 0.12' = 38.25'

0852 Begin purge

0913 Begin Sampling

1100 End Sampling

Decon

1110 LV Site

*Split and Dup taken

FWGLL12mw-182C-0196-GW

FWGLL12mw-182C-0196-GF

Daily Weather Conditions: A.M. Sunny

P.M.

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL12 MW-182 PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS DTW
3-7-06	0856	0.125	11.17	0.721	8.59	>999	0.125	3.85	10.09'
	0856	0.125	11.16	0.738	8.18	485	0.25	1.61	10.56'
	0858	0.125	10.75	0.747	8.10	404	0.375	1.50	10.57'
	0900	0.125	10.40	0.748	8.07	412	0.50	1.82	10.58'
	0902	0.125	10.25	0.747	8.06	358	0.625	1.80	10.58'
	0904	0.125	10.10	0.748	8.06	350	0.75	2.02	10.58'
	0906	0.125	10.02	0.749	8.05	324	1.0	2.10	10.58'
	0908	0.125	9.97	0.748	8.03	273	1.125	1.99	10.58'

RECORDED BY: [signature] 3-7-06 (Signature and Date)

QA CHECK BY: [signature] 3-8-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M (Tu) W Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

8:57 Arrive LL12-183

Sample # FWGLL12mw-183C-0188-GW

(expl. & prop. VOC, SVOC, cyanide, pest. & PCB)

Sample # FWGLL12mw-183C-0188-GF (TAL metals)

depth to water = 11.38

depth to bottom =

9:06 begin purging

9:28 begin sampling

9:52 finish sampling

decon

10:03 lv site

Daily Weather Conditions: A.M. Sunny 31°

P.M. ____

Recorded By Crystal Bailey QA Checked By Al Brillinger

* needs new tubing

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LL12-183 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED (DO)	COMMENTS (DTW)
3-7-06	9:13	0.25	10.40	0.95	6.76	184	0.25	.63	13.2
	9:16	0.25	10.53	0.95	6.68	182	0.50	.22	
	9:19	0.25	10.53	0.95	6.64	156	0.75	.08	
	9:22	0.25	10.53	0.95	6.65	121	1.00	.08	13.8
	9:25	0.25	10.51	0.96	6.71	122	1.25	.04	13.9

RECORDED BY: Crystal Bailey 3-7-06
(Signature and Date)

QA CHECK BY: Ae Bullen 3-7-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M (Tu) W Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

12:08 Arrive LL12 mw-186

Sample # FWGLL12mw-186C-0189-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGLL12mw-186C-0189-GF (TAL Metals)

depth to water = 5.57'

depth to bottom = 21.00'

12:13 begin purging

12:30 begin sampling

12:57 Finish Sampling

decon

13:09 lv site

Daily Weather Conditions: A.M. ~~Sunny~~

P.M. Sunny 44°

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: LC 12 mw 186

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.O. DTW
3-7-06	12:18	0.25	9.50	0.857	7.34	7999	0.25	2.58	7.59'
	12:20	0.25	9.29	0.858	7.16	746	0.50	2.33	8.54'
	12:22	0.25	9.13	0.855	7.11	486	0.75	2.16	9.16'
	12:24	0.25	9.15	0.855	7.09	361	1.0	2.16	10.09
	12:26	0.25	8.88	0.851	7.03	305	1.25	2.13	10.83

RECORDED BY: [signature] 3-7-06 (Signature and Date)

QA CHECK BY: [signature] 3-8-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-08-06 Su M Tu (W) Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

8:30 Arrive CBPmw-005

Sample # FWGCBPmw-005C-0190-GW

(expl. & prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGCBPmw-005C-0190-GF (TAL metals)

depth to water = 11.37'

depth to bottom = 27.43' + 0.12' = 27.55'

8:49 begin purging

9:08 begin Sampling

9:29 End Sampling

Decon

9:41 LV Site

* Thomas on site

Daily Weather Conditions: A.M. Cloudy/Freezing Rain 30°

P.M.

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: CBPmw-005

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.O. / DTW
3-8-06	8:54	0.25	9.97	0.762	8.12	>999	0.25	1.23	11.57'
	8:56	0.25	10.15	0.753	7.65	>999	0.50	0.90	11.57'
	8:58	0.25	10.27	0.734	7.51	>999	0.75	0.69	11.57'
	9:00	0.25	10.30	0.716	7.52	913	1.0	0.65	11:57'
	9:02	0.25	10.32	0.700	7.79	871	1.25	0.70	11.57'
	9:04	0.25	10.36	0.685	7.56	709	1.50	0.60	11.57'

RECORDED BY: [signature] 3-8-06 (Signature and Date)

QA CHECK BY: [signature] 3-9-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-08-06 Su M Tu (W) Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

9:44 Arrive CBP mw-007

Sample # FWGCBPmw-007C-0191-GW

(expl. ; prop., VOC, SVOC, cyanide, pest & PCB)

Sample # FWGCBPmw-007C-0191-GF (TAL metals)

depth to water = 15.20'

depth to bottom = 31.75' + 0.12' = 31.87'

10:00 begin purging

10:25 begin Sampling

10:49 End Sampling

Decon

11:03 Lv Site

Daily Weather Conditions: A.M. Cloudy 30°

P.M.

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: CBPMW-007

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	D.O. / COMMENTS DTW
3-8-06	10:06	0.125	10:09	2.41	7.58	182	0.125	1.27	16.73
	10:08	0.125	10:38	2.39	7.66	174	0.25	0.97	17.29'
	10:10	0.125	10.50	2.34	7.66	147	0.325	1.00	17.89'
	10:12	0.125	10.56	2.31	7.54	119	0.50	1.14	18.51'
	10:14	0.125	10.61	2.27	7.61	101	0.625	1.55	18.87'
	10:16	0.125	10:62	2.24	7.62	83.8	0.75	2.28	19.45'
	10:18	0.125	10:62	2.23	7.60	79.7	0.875	2.67	19.71'
	10:20	0.125	10.60	2.22	7.68	75.6	1.0	2.79	20.09'
	10:22	0.125	10.56	2.22	7.67	67.0	1.125	2.60	20.49'

RECORDED BY: [signature] 3-8-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE____ OF ____
Task Team Members:

Al Brillinger

Narrative (include time and location):

15:10 Arrive @ ~~EBP~~ AB WBGmw-006

Sample # FWGWBGmw-006C-0193-GW

(expl.: prop., VOCs, SVOCs, pest: PCB, cyanide)

Sample # FWGWBGmw-006C-0193-GF (TAL metals)

Depth to water = 5.60'

15:30 begin purging

15:55 begin sampling

16:15 finish sampling

decon

16:30 lv site

Daily Weather Conditions: A.M. _____

P.M. 62° cloudy breezy

Recorded By Al Brillinger QA Checked By Charlie Carroll

WELL PURGE and DEVELOPMENT RECORD

PROJECT NAME: SUSPECTED MUSTARD AGENT BURIAL SITE

WELL NUMBER AND LOCATION: WBGmw-006 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TOTAL GALLONS REMOVED	pH (Standard Units)	TEMP (C)	SPECIFIC CONDUCTIVITY (~~pMHOS/CM~~) s/cm AP	DISSOLVED OXYGEN (mg/L) DO (g/L) AP	TURBIDITY (NTU)	COMMENTS D.T.W.
3-9-06	15:36	0.25	0.25	6.85	10.04	0.582	0.49	370	5.87
	15:39	0.125	0.375	6.91	9.97	0.582	0.23	328	5.95
	15:42	0.125	0.50	6.94	10.02	0.581	0.20	254	5.97
	15:45	0.125	0.625	6.97	10.03	0.582	0.17	242	6.01

RECORDED BY: Ae Billings 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

9:55 Arrive WBGmw-006

Sample # FWGWBGmw-006C-0194-GFW

(expl. ; prop, VOC, SVOC, cyanide, pest ; PCB)

Sample # FWGWBGmw-006C-0194-GF (TAL metals)

depth to water = 16.98'

depth to bottom = 26.38 + 0.12' = 26.50'

10:03 Begin Purging

10:18 Begin Sampling

10:40 End Sample

Decon

10:48 Lv Site

Daily Weather Conditions: A.M. Cloudy, Rain 45°

P.M.

Recorded By Kyle Russell QA Checked By Chantelle Carroll

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: WBGmw-006

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED / D.O.	COMMENTS DTW
3-9-06	10:07	0.25	10.64	0.340	7.14	655	0.25	3.22	17.01
	10:09	0.25	10.67	0.334	7.35	615	0.50	2.69	17.00
	10:11	0.25	10.63	0.328	7.38	515	0.75	2.51	16.99
	10:13	0.25	10.60	0.321	7.55	358	1.00	2.42	16.99
	10:15	0.25	10.54	0.313	7.51	337	1.25	2.61	16.99

RECORDED BY: [signature] 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

15:12 Arrive WBGmw 009

Sample# FWGWBGmw-009C-0195-GW

(expl.: prop., VOC, SVOC, cyanide, pest, & PCB)

Sample # FWGWBGmw-009C-0195-GF (TAL metals)

depth to water = 12.30'

depth to bottom = 24.25' + 0.12' = 24.37'

15:21 Begin purging

15:42 Begin Sampling

16:06 End Sampling

Decon

16:17 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 34°

Recorded By K Russell QA Checked By Danielle Carroll

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: WBGmw 009

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	D.O. / COMMENTS DTW
3-8-06	15:28	0.25	9.34	0.229	6.39	55.5	0.25	2.10	13.51
	15:30	0.25	9.83	0.230	6.41	48.2	0.50	1.48	14.12
	15:32	0.25	9.95	0.231	6.43	43.9	0.75	1.34	14.71
	15:34	0.25	10.02	0.232	6.44	35.2	1.00	1.33	14.90
	15:36	0.25	10.12	0.229	6.44	39.2	1.25	0.94	15.02
	15:38	0.25	10.12	0.229	6.37	33.7	1.50	0.95	15.09
	15:40	0.25	10.14	0.227	6.37	31.2	1.75	0.92	15.17

RECORDED BY: [signature] 3-8-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Chantelle Carrill

Gail Harris

Narrative (include time and location):

10:49 Arrive at Site / Set-up

D.T. Water 7.35

D.T. Bottom 16.90 +

Sample # FWGDA2mw-107C-0192-GW and MS/MSD

(Exp, prep, CN, SVOC, PCB, Pest, VOC)

Sample # FWGDA2mw-107C-0192-GF and MS/MSD (Tal Metal)

11:06 begin Purging

11:18 begin Sampling

12:09 finish Sampling - clean-up/decon

12:19 Leave Site

Daily Weather Conditions: A.M. cloudy 50°

P.M.

Recorded By Gail Harris QA Checked By Al Bullington

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: DA2MW-107

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
3-9-06	11:06	Initial	9.44	.41	7.34	50.7	—	5.57	DTW 7.35
	11:08	.25	9.22	.38	7.42	66.0	.25	3.39	DTW 7.65
	11:10	.25	9.06	.37	7.40	55.	.50	3.24	
	11:12	.25	9.01	.38	7.37	30.2	.75	2.41	DTW 8.10
	11:15	.25	8.97	.38	7.34	21.1	1.0	1.94	
	11.17	.25	8.92	.39	7.33	18.1	1.25	1.63	

RECORDED BY: [signature] 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-13-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-7-06 Su M (Tu) W Th F Sa PAGE 1 OF 1

Task Team Members:

Chantelle Carroll

Gail Harris

Narrative (include time and location):

1:40 Arrive at FWGBKGmw-004

Sample # FWGBKGmw-004C-0160-GW

(expl & prop, VOC, SVOC, Cyanide, pest & PCB)

Sample # FWGBKGmw-004C-0160-GF (TAL metals)

Depth to water 14.4'

Depth to Bottom 22.40'

1:55 Begin Purge

2:21 Begin Sample

2:45 Begin Clean-up/decon

2:55 Leave site

Daily Weather Conditions: A.M. _____

P.M. Sunny 45°

Recorded By Gail Harris QA Checked By Al Bullington

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKG mw-004 PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO ~~WELL~~ VOLUMES REMOVED	COMMENTS
3/7	1:55	initial	10.72	0.0	6.98	169.0	—	11.87	DTW 14.4
	2:03	.25	12.58	0.0	6.80	217.0		13.45	
	2:08	.25	11.66	.130	6.35	197.0		12.16	DTW 14.9
	2:13	.25	11.72	.131	6.33	201.		9.99	DTW
	2:18	.25	11.81	.138	6.24	192.		8.82	
	2:30	.10	11.83	.140	6.26	188.		8.73	

RECORDED BY: Lisa Haines 3/7/06
(Signature and Date)

QA CHECK BY: Al Bullington 3-13-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

8:52 Arrive BKGmw-005 (split/DUP)

Sample # FWGBKGmw-005C-0161-GW *

(expl & prop. voc, svoc, cyanide, pest. & PCB)

Sample # FWGBKGmw-005C-0161-GF (TAL metals) *

depth to water 10.85

depth to bottom

9:02 begin purging

9:38 begin sampling

10:51 finish sampling

decon

11:00 lv site

* split/DUP taken

FWGBKGmw-005C-0198-GW

FWGBKGmw-005C-0198-GF

Daily Weather Conditions: A.M. Cloudy 32°F

P.M.

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-005 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED (DO)	COMMENTS (DTW)
3-8-06	9:12	0.25	7.52	.707	6.42	658		7.53	11.05
	9:15	0.25	7.27 7.64	.710	6.39	532		7.27	
	9:19	0.30	7.65	.715	6.35	434		7.10	
	9:22	0.25	7.67	.718	6.35	418		6.95	11.05
	9:25	0.25	7.73	.722	6.35	387		6.65	
	9:28	0.25	7.70	.723	6.35	392		6.46	
	9:31	0.25	7.68	.723	6.37	428		6.18	10.95
	9:34	0.25	7.40	.724	6.39	406		6.03	
	9:37	0.25	7.39	.725	6.40	411		6.01	

RECORDED BY: Crystal Bailey 3-8-06
(Signature and Date)

QA CHECK BY: Al Bullock 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

9:44 Arrive BKGmw-006

sample # FWGBKGmw-006C-0162-GW

(expl. & prop, VOC, SVOC, cyanide, pest & PCB)

sample # FWGBKGmw-006C-0162-GF (TAL metals)

depth to water = 22.61

9:54 begin purging

10:18 begin sampling

10:42 finish sampling

10:53 decon

lv site

Daily Weather Conditions: A.M. cloudy 45°

P.M.

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-006

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO ~~WELL VOLUMES REMOVED~~	COMMENTS
3-9-06	10:03	1.00	10.14	.934	6.53	>999	1.00	1.37	23.15
	10:06	.25	10.14	.938	6.49	>999	1.25	1.72	23.15
	10:09	.25	10.12	.939	6.49	>999	1.50	1.99	
	10:12	.25	10.12	.923	6.47	>999	1.75	2.10	
	10:15	.25	10.07	.921	6.45	>999	2.00	2.19	23.01

RECORDED BY: Crystal Bailey 3-9-06
(Signature and Date)

QA CHECK BY: Al Bruckner 3-10-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M (Tu) W Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

13:26 Arrive BKG mw 008

Sample # FWGBKGmw-008C-0163-GW

(expl. & prop., VOC, SVOC, cyanide, pest. & PCB)

Sample # FWGBKGmw-008C-0163-GF (TAL metals)

depth to water = 16.58'

depth to bottom = 27.40' + 0.12' = 27.52'

13:36 begin Purging

13:52 begin Sampling

14:22 Finish Sampling

decon

14:35 L.v Site

Daily Weather Conditions: A.M. Sunny

P.M. Sunny 44°

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw 008

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS DTW
3-7-06	13:41	0.25	9:45	0.200	6.56	131	0.25	7.21	17.07'
	13:43	0.25	9.36	0.195	6.18	87.9	0.50	7.08	17.08'
	13:45	0.25	9.28	0.196	6.04	110	0.75	7.06	17.10'
	13:47	0.25	9.20	0.196	5.98	52.5	1.0	7.05	17.11'
	13:49	0.25	9.21	0.198	5.93	44.1	1.25	7.24	17.12'

D.O.

RECORDED BY: [signature] 3.7.06
(Signature and Date)

QA CHECK BY: [signature] 3-8-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Eric Pietrzak

Narrative (include time and location):

8:24 Arrive BKGmw-010

Sample # FWGBKGmw-010C-0164-GW

(expl. ⅀ prop, VOC, SVOC, cyanide, pest ⅀ PCBs)

Sample # FWGBKGmw-010C-0164-GF (TAL metals)

depth to water = 14.89'

depth to bottom = 21.96' + 0.12' = 22.08'

8:41 Begin Purging

8:56 Begin Sampling

9:22 End Sampling

Decon

9:34 Lv Site

Daily Weather Conditions: A.M. Cloudy Rain 45°

P.M.

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-010

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
								D.O.	DTW
3-5-06	8:47	0.25	8.79	0.180	4.76	55.5	0.25	4.20	15.55
	8:49	0.25	8.50	0.181	4.43	48.2	0.50	3.80	15.61
	8:51	0.25	8.35	0.180	4.46	42.9	0.75	3.57	15.69
	8:53	0.25	8.31	0.181	4.54	36.3	1.00	3.28	15.75
	8:55	0.25	8.24	0.181	4.56	29.3	1.25	3.34	15.81

RECORDED BY: [signature] 3-5-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 03-07-06 Su M (Tu) W Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

15:28 Arrive BKGmw-012

Sample # ~~BKG~~ FWGBKGmw-012C-0165-GW

(expl.: prop., VOC, SVOC, cyanide, pest: PCB)

Sample # FWGBKGmw-012C-0165-GF (TAL metals)

depth to water = 8.18'

depth to Bottom = 62.15' + 0.12' = 62.25'

15:47 begin purging

16:06 begin Sampling

16:45 ~~beg~~ Finish Sampling

decon

17:00 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Sunny 42°

Recorded By Kyle Russell QA Checked By Mark McCall

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BK GMW-012

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED D.O.	COMMENTS DTW
3-7-06	15:53	0.125	9.62	0.333	7.63	152	0.125	4.34	8.62'
	15:55	0.125	9.68	0.334	7.67	153	0.25	3.05	9.04'
	15:57	0.125	9.73	0.334	7.69	136	0.325	2.21	9.31
	15:59	0.125	9.72	0.334	7.72	132	0.50	1.78	9.54
	16:01	0.125	9.73	0.332	7.72	129	0.625	1.39	9.73
	16:03	0.125	9.72	0.332	7.70	125	0.75	1.42	9.91
	16:05	0.125	9.72	0.332	7.78	116	0.875	1.39	10.06

RECORDED BY: [signature] 3-7-06 (Signature and Date)

QA CHECK BY: [signature] 3-8-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

14:40 Arrive BKGmw-013

Sample # FWGBKGmw-013C-0166-GW and MSD
(expl. ; p. ; p., VOC, SVOC, cyanide, pest., & PCB)

Sample # FWGBKGmw-013C-0166-GF (Tal metals)

depth to Water = 11.91'

depth to bottom = 27.95' + 0.12' = 28.07

14:53 Begin Purging

15:11 Begin Sampling

16:01 End Sampling

Decon

16:11 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Partly Cloudy 58°

Recorded By [signature] QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-013

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.O. DTW
3-8-06	15:00	0.25	12.04	0.406	8.50	710	0.25	3.20	11.56'
	15:02	0.25	11.65	0.421	8.07	354	0.50	2.18	11.97'
	15:04	0.25	11.43	0.426	7.97	189	0.75	1.63	11.98'
	15:06	0.25	11.35	0.428	7.68	145	1.00	1.17	12.00'
	15:08	0.25	11.25	0.430	7.81	90.5	1.25	1.21	12.00'
	15:10	0.25	11.25	0.430	7.66	73.0	1.50	1.20	12.01'

RECORDED BY: [signature] 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

8:28 Arrive BKG mw-015

sample # FWGBKGmw-015C-0167-GW

(expl. & prop, VOC, SVOC, cyanide, pest & PCB)

sample # FWGBKG-015C-0167 GF (TAL metals)

depth to water 48.50

8:38 begin purging

8:53 begin sampling

9:19 finish sampling

decon

9:31 lv site

Daily Weather Conditions: A.M. rainy 45°

P.M.

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-015

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS
3-9-06	8:41	0.125	10.19	.362	7.36	145	0.125	2.25	48.9
"	8:44	0.125	10.19	.360	7.13	106	0.250	1.56	49.34
"	8:46	0.125	10.17	.362	6.96	79.5	0.375	1.54	49.51
"	8:49	0.125	10.12	.367	6.83	38	0.50	1.42	50.02

RECORDED BY: Crystal Bailey 3-9-06
(Signature and Date)

QA CHECK BY: Al Bullen 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-09-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

12:07 Arrive BKGmw-016

Sample # FWGBKGmw-016C-0168-GW

(expl. ; prop., VOC, SVOC, cyanide, pest. ; PCB)

Sample # FWGBKGmw-016C-0168-GF (TAL metals)

12:18 Begin Purging

12:34 Begin Sampling

12:37 End Sampling

depth to Water = 5.33'

depth to Bottom = 21.05' + 0.12' = 21.17'

Decon

13:08 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Overcast 55°

Recorded By _____ QA Checked By _____

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-016

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY ~~(µMHOS/CM)~~ mS/CM EP 3-9-06	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	~~WELL VOLUMES REMOVED~~ D.O.	COMMENTS DTW
3-9-06	12:25	0.30	7.65	0.083	4.73	302	0.30	3.19	5.79'
	12:27	0.30	7.55	0.083	4.64	188	0.60	2.82	5.79'
	12:29	0.30	7.44	0.083	4.57	101	0.90	2.77	5.79'
	12:31	0.30	7.35	0.083	4.58	55.5	1.20	2.79	5.79'

RECORDED BY: [signature] 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE____ OF ____

Task Team Members:

Al Brillinger

Narrative (include time and location):

15:15 Arrive @ BKGm-017

sample # FWGBKGmw-017C-0169-GW

(expl. & prop., VOC, SVOC, cyanide, pest. & PCB)

sample # FWGBKGmw-017C-0169-GF (TAL metals)

Depth to water = 16.45'

15:28 begin purging

15:50 begin sampling

16:15 finish sampling

decon equipment, clean & secure well site

16:30 lv site

Daily Weather Conditions: A.M. ____

P.M. Cloudy 40°

Recorded By Al Brillinger QA Checked By [signature]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: ~~BK~~Gmw-017 PAGE _____ OF _____

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (~~µMHOS/CM~~ mS/cm) AS	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED AB	COMMENTS D.O. g/L DTW
3-8-06	15:35	0.5	10.45	0.874	7.51	938	0.5	1.14	17.10'
	15:38	0.5	10.48	0.934	7.20	956	1.0	0.45	17.10'
	15:41	0.25	10.50	0.968	7.06	706	1.25	0.20	17.10'
	15:44	0.25	10.51	0.974	6.99	631	1.50	0.17	17.12'
	15:47	0.25	10.58	0.979	6.96	530	1.75	0.06	17.10'

RECORDED BY: Al Bullington 3-8-06
(Signature and Date)

QA CHECK BY: Brandi Caudill 3-10-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W Th F Sa PAGE 1 OF 1

Task Team Members:

Al Brillinger

Crystal Bailey

Narrative (include time and location):

12:12 Arrive ~~BKGmw-0168~~ CMB BKGmw-018

Sample # ~~FWGBKGmw-018C-0168-GW~~ CMB FWGBKGmw-018C-0170-GW

(expl. ε prop, VOC, SVOC, cyanide, pest. ε PCB)

~~Sample # FWGBKGmw-018C-0168 GF~~ CMB (TAL metals)

depth to water = 15.88 sample# FWGBKGmw-018C-0170-GF

12:19 begin purging

12:33 begin sampling

12:58 finish sampling

decon

13:09 lv site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 50°

Recorded By Crystal Bailey QA Checked By Al Brillinger

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-018

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	DO WELL VOLUMES REMOVED	COMMENTS
3-9-06	12:25	1.00	9.43	.312	6.33	106.0	1.00	5.77	16.60
	12:28	.25	9.38	.303	6.19	80.7	1.25	5.85	16.62
	12:31	.25	9.34	.300	6.11	61.7	1.50	5.90	16.65

RECORDED BY: Crystal Bailey 3-9-06
(Signature and Date)

QA CHECK BY: Al Bullin 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

13:00 Arrive BKG mw 019 Split + (DUP.)
Sample # FWGBKGmw-019C-0171-GW, FWGBKGmw-019C-0199-GW
(expl. & prop., VOC, SVOC, cyanide, pest, PCB)
Sample # FWGBKGmw-019C-0171-GF (TAL metals)
depth to water = 18.47' FWGBKGmw-019C-0199-GF + (split)
depth to Bottom = 35.70 + 0.12' = 35.82'
* should be 36.82' ABB
13:09 Begin purging
13:24 Begin Sampling
14:37 End Sampling
Decon
14:49 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Cloudy 33°

Recorded By K. Russell QA Checked By [illegible]

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-019

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.O. DTW
3-8-06	13:13	0.20	9.75	0.581	7.52	271	0.20	2.86	18.58'
	13:15	0.20	10.00	0.578	7.45	216	0.40	1.93	18.59'
	13:17	0.20	10.12	0.579	7.40	187	0.60	1.33	18.62'
	13:19	0.20	10.26	0.580	7.38	180	0.80	1.33	18.65'
	13:21	0.20	10.34	0.580	7.42	191	1.0	1.28	18.67'

RECORDED BY: [signature] 3-8-06 (Signature and Date)

QA CHECK BY: [signature] 3-9-06 (Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-9-06 Su M Tu W (Th) F Sa PAGE 1 OF 1

Task Team Members:

Kyle Russell

Erik Pietrzak

Narrative (include time and location):

13:20 ~~13:07~~ Arrive BKGmw-020

Sample # FWGBKGmw-020C-0170-GW

(expl. & prop, VOC, SVOC, cyanide, pest, & PCBs)

Sample # FWGBKGmw-020C-0170-GF (TAL metals)

depth to water = 8.75

depth to bottom = 38.20 + 0.12': 38.32' ← * should be 33.30' AGS

13:27 Begin Purging

13:45 Begin Sampling

14:09 End Sampling

Decon

14:16 Lv Site

Daily Weather Conditions: A.M. _____

P.M. Overcast 53°

Recorded By Kyle Russell QA Checked By Charlie Carroll

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKGmw-020

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS D.O. DTW
3-9-06	13:34	0.21	11.16	0.330	7.58	106	0.20	2.14	8.45'
	13:36	0.20	11.17	0.322	7.46	85.3	0.40	1.97	8.55'
	13:38	0.20	11.15	0.316	7.23	61.3	0.60	1.95	8.60'
	13:40	0.20	11.12	0.312	7.06	53.1	0.80	2.03	8.65'
	13:42	0.20	11.08	0.309	7.27	51.1	1.00	2.08	8.64'

RECORDED BY: [signature] 3-9-06
(Signature and Date)

QA CHECK BY: [signature] 3-9-06
(Signature and Date)

TASK TEAM ACTIVITY LOG SHEET

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

Date (mm/dd/yy): 3-8-06 Su M Tu (W) Th F Sa PAGE 1 OF 1

Task Team Members:

Chantelle Carroll

Gail Harris

Narrative (include time and location):

10:52 Arrive at Site

Sample* FWGBKG mw-021C-0173-GW and MS/MSD

Cerplo + prop., VOC, SVOC, Cyanide, pest + PCB)*

Depth to water 15.65'

Depth to Bottom 21.35' + 0.12 = 21.37'

- Tubing short - replace after #2 event (April) / hinge does not fully close, but functions

11:13 Begin purge

11:39 Begin sample - minimum sample volume taken due to small water column

1:19 Finish sample - begin clean-up/decon

1:25 Leave Site

* Sample # FWGBKG mw-021C-0173-GF and MS/MSD (TAL metals)

Daily Weather Conditions: A.M. Overcast 40°

P.M.

Recorded By Gail Harris QA Checked By Al Bullington

WELL PURGE RECORD

PROJECT NAME: Facility-Wide Groundwater Monitoring Program

WELL NUMBER AND LOCATION: BKG MW-021

PAGE 1 OF 1

DATE	TIME	GALLONS REMOVED	TEMP (C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED (DO)	COMMENTS
3-8-06	11:13	initial	5.45	.513	6.98	9.2	—	12.55	DTW 15.65
	11:18	.25	9.31	.511	7.07	8.5	.25	11.58	
	11:23	.25	9.71	.513	7.06	10.3	.50	10.54	DTW 18.01
	11:28	.25	9.47	.506	7.05	23.6	.75	9.55	
@1	~~11:33~~ 11:28	.40	9.33	.507	7.00	21.7	1.15	10.16	DTW 15.01

RECORDED BY: Brad Hair 3-8-06
(Signature and Date)

QA CHECK BY: AC Bulling 3-9-06
(Signature and Date)

COMPREHENSIVE WATER LEVEL MEASUREMENTS

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

WELL NUMBER	DATE	TIME	DEPTH TO WATER*	INSTRUMENT Heron dipper-T	SERIAL NO.	REMARKS DTB (+0.12 for blanke end of tape)
LL1MW-080	3-1-06	10:00	10.20	"	05767	22.32 Hard +0.12' = 22.42'
LL1 MW-078	3-1-06	10:10	32.45	"	05767	41.24 Hard +0.12' = 41.36
LL1MW-083	3-1-06	10:16	33.44	"	05767	41.55 Hard +0.12' = 41.67'
LL2 MW-059	3-1-06	10:34	12.22	"	05767	21.88 Hard +0.12' = 22.00'
LL2 MW-263	3-1-06	10:46	7.21	"	05767	22.62 Hard +0.12' = 22.74'
LL2 MW-262	3-1-06	10:50	6.97	"	05767	22.62 Hard +0.12' = 22.74'
LL3 MW-242	3-1-06	11:02	15.00	"	05767	22.48 Hard +0.12' = 22.60'
LL3 MW-238	3-1-06	~~15.62~~ CH 11:14	15.62	"	05767	23.31 Hard +0.12' = 23.43'
LL12 MW-182	3-1-06	11:22	8.91	"	05767	38.13 Hard +0.12' = 38.25'
LL12 MW-183	3-1-06	11:28	11.40	"	05767	36.26 Hard +0.12' = 36.38'
LL12 MW-153	3-1-06	12:01	5.64	"	"	25.05 Hard +0.12' = 25.17'
LL4 MW-199	3-1-06	11:39	6.81	"	"	23.25 Hard +0.12' = 23.37'
LL4 MW-198	3-1-06	11:45	6.92	"	"	21.61 Soft +0.12' = 21.73'
LL12 MW-186	3-1-06	12:07	5.40	"	"	21.00 Hard +0.12' = 21.12'
BKG MW-013	3-1-06	12:15	12.06	"	"	27.95 Hard +0.12' = 28.07'
BKG MW-020	3-1-06	12:41	8.03	"	"	33.18 Hard +0.12' = 33.30'

*All measurements from top of casing.

RECORDED BY: Al Bullington 3-2-06
(Signature and Date)

QA CHECK BY: Chantelle Carroll 3-10-06
(Signature and Date)

COMPREHENSIVE WATER LEVEL MEASUREMENTS

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

WELL NUMBER	DATE	TIME	DEPTH TO WATER*	INSTRUMENT Heron Dipper-T	SERIAL NO. 05767	REMARKS DTB
WBGMW-009	3-1-06	12:23	12.47	"	"	24.25 Hard +0.12' = 24.37'
WBGMW-006	3-1-06	12:31	6.39	"	"	20.23 Hard +0.12' = 20.35'
WBGMW-007	"	12:34	17.05	"	"	26.38 Hard +0.12' = 26.50'
CBPMW-007	"	1:53	14.99	"	"	31.76 Hard +0.12' = 31.88'
CBPMW-005	"	1:59	11.39	"	"	27.42 Hard ~~+27.42~~ AB +0.12' = 27.54'
BKGMW-012	"	2:04	7.77	"	"	62.15 Hard +0.12' = 62.27'
BKGMW-010	"	2:13	15.68	"	"	21.96 Hard +0.12' = 22.08'
RQLMW-007	"	2:24	7.17	"	"	18.56 Hard +0.12' = 18.68'
RQLMW-008	"	2:26	6.94	"	"	18.60 Hard +0.12' = 18.72'
RQLMW-009	"	2:30	5.80	"	"	18.78 Hard +0.12' = 18.90' Hinge Bad
BKGMW-008	"	2:38	16.58	"	"	27.35 Firm +0.12' = 27.47'
BKGMW-004	"	2:43	13.73	"	"	22.20 Hard +0.12' = 22.32' Hinge Broke
BKGMW-021	"	2:48	18.66	"	"	21.36 Hard +0.12' = 21.48'
BKGMW-015	"	2:55	48.74	"	"	52.93 Hard +0.12' = 53.05'
BKGMW-006	"	3:01	22.68	"	"	37.50 Hard +0.12' = 37.62'
BKGMW-018	"	3:34	15.87	"	"	27.50 Hard +0.12' = 27.62'

*All measurements from top of casing.

RECORDED BY: Al Bullington 3-2-06
(Signature and Date)

QA CHECK BY: Chandler Cantrell 3-10-06
(Signature and Date)

COMPREHENSIVE WATER LEVEL MEASUREMENTS

PROJECT NAME: RVAAP Facility-Wide Groundwater Monitoring Program

WELL NUMBER	DATE	TIME	DEPTH TO WATER*	INSTRUMENT Heron Dipper-T	SERIAL NO. 05767	REMARKS DTB
BKG MW-005	3-1-06	16:00	11.06			20.92 (hard) +0.12' = 21.04'
BKG MW-017	3-1-06	3:52	16.53	"	"	35.96 Hard +0.12' = 36.08'
BKG MW-019	3-1-06	16:18	18.50	"	"	36.70 (soft) +0.12' = 36.82'
BKG MW-016	3-1-06	16:08	5.64	"	"	21.15 (hard) +0.12' = 21.27'
LL1 MW-002	3-1-06	16:28	1.70	"	"	16.39 (hard) +0.12' = 16.51'
LL1 MW-007	3-1-06	16:33	13.69	"	"	25.27 (hard) +0.12' = 25.39'
DA2-107	3-2-06	8:59	7.64	"	"	16.84 hard +0.12' = 16.96'
DA2 MW-DET-3	3-2-06	9:07	9.23	"	"	16.95 (Soft) +0.12' = 17.07'

Hinge Brk

*All measurements from top of casing.

RECORDED BY: Al Bullington 3-2-06
(Signature and Date)

QA CHECK BY: Brandi McCarroll 3-10-06
(Signature and Date)

APPENDIX B

LABORATORY DATA SHEETS

ANALYTICAL METHODS

METHOD	CONSTITUENTS
PCBs (8082)	GC Semivolatile Organics *(Polychlorinated Biphenyls (PCB's))*
Pesticides (8081A)	GC Semivolatile Organics *(Pesticides)*
Nitroaromatics & Nitramines: Explosives (8330)	GC Semivolatile Organics *(Explosives/ Propellant)*
Base/Neutrals And Acids (8270C)	GC/MS Semivolatile Organics *(SVOC's)*
Volatile Organics, GC/MS (8260B)	GC/MS Volatile Organics *(VOC's)*
Cyanide, Total	General Chemistry *(Cyanide)*
Nitrate – Nitrite	General Chemistry
Nitrocellulose as N by 353.2	General Chemistry *(Explosive/ Propellant)*
Inductively Coupled Plasma (6010B Trace)	Metals
Inductively Coupled Plasma (6010B)	Metals
Inductively Coupled Plasma Mass Spectrometry (6020)	Metals
Mercury (747, Cold Vapor) – Liquid	Metals
Organic Compounds by UV/ HPLC	Metals

*Note - Analytical Methods reflects sequence on report.

SEVERN TRENT STL

STL North Canton
4101 Shuffel Drive NW
North Canton, OH 44720

Tel: 330 497 9396 Fax: 330 497 0772
www.stl-inc.com

ANALYTICAL REPORT

PROJECT NO. 001074.0001

FWGWMP RVAAP

Lot #: A6C070107

Chantelle Carroll

Spec Pro
8451 State Route 5
Ravenna, OH 44266

SEVERN TRENT LABORATORIES, INC.

Frank J. Calovini
Project Manager

March 24, 2006

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Receipt Date: 03/07/06 7:45AM
Sampling Date: 03/06/06 3:46PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endosulfan I	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endosulfan II	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endrin	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/08- 03/17/06	CSV
Endrin ketone	ND	ug/L	0.030	03/08- 03/17/06	CSV
Heptachlor	ND	ug/L	0.030	03/08- 03/17/06	CSV
Heptachlor epoxide	0.14	ug/L	0.030	03/08- 03/17/06	CSV
Methoxychlor	ND	ug/L	0.10	03/08- 03/17/06	CSV
alpha-BHC	ND	ug/L	0.030	03/08- 03/17/06	CSV
beta-BHC	ND	ug/L	0.030	03/08- 03/17/06	CSV
delta-BHC	ND	ug/L	0.030	03/08- 03/17/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/08- 03/17/06	CSV
Toxaphene	ND	ug/L	2.0	03/08- 03/17/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/08- 03/17/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/08- 03/17/06	CSV
Aldrin	ND	ug/L	0.030	03/08- 03/17/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/08- 03/17/06	CSV

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/08- 03/17/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/08- 03/17/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/10- 03/16/06	FK
2,4-Dinitrotoluene	0.25		ug/L	0.10	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/10- 03/16/06	FK
Nitrobenzene	ND		ug/L	0.10	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	1.2		ug/L	0.10	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/10- 03/16/06	FK
HMX	0.046	J	ug/L	0.10	03/10- 03/16/06	FK
RDX	ND		ug/L	0.10	03/10- 03/16/06	FK
Tetryl	ND		ug/L	0.10	03/10- 03/16/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/10- 03/16/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/10- 03/16/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	0.47		ug/L	0.10	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	0.52		ug/L	0.10	03/10- 03/16/06	FK

J Estimated result. Result is less than RL.

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	1.0	B	ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

---------- GC/MS Volatile Organics ----------

Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	0.96	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GW
Lab ID: A6C070107-001
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total						
Cyanide, Total	0.0015	B J	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.
J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

SpecPro Inc

Sample ID: FWGLL2mw-059c-0177-GF
Lab ID: A6C070107-002
Sampling Date: 03/06/06 3:46PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/09/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/09/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/09/06	KLC
Iron	299	B	ug/L	1000	03/08- 03/09/06	KLC
Magnesium	9720		ug/L	1000	03/08- 03/09/06	KLC
Manganese	282	J	ug/L	100	03/08- 03/09/06	KLC
Barium	19.8		ug/L	10.0	03/08- 03/09/06	KLC
Nickel	3.7	B	ug/L	20.0	03/08- 03/09/06	KLC
Potassium	424	B	ug/L	5000	03/08- 03/09/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/09/06	KLC
Sodium	5770		ug/L	1000	03/08- 03/09/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Zinc	7.1	B J	ug/L	100	03/08- 03/09/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Calcium	45200		ug/L	1000	03/08- 03/09/06	KLC
Cobalt	6.5	B	ug/L	20.0	03/08- 03/09/06	KLC
Copper	ND		ug/L	20.0	03/08- 03/09/06	KLC
Aluminum	ND		ug/L	200	03/08- 03/09/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	0.0065	J	ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	0.12		ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND		ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	ND		ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003 **Receipt Date:** 03/07/06 7:45AM
Sampling Date: 03/06/06 1:54PM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/08- 03/18/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
Nitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
HMX	ND	ug/L	0.10	03/10- 03/16/06	FK
RDX	ND	ug/L	0.10	03/10- 03/16/06	FK
Tetryl	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	1.1	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GW
Lab ID: A6C070107-003
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total						
Cyanide, Total	ND		mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.20	B	mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGLL2mw-262C-0178-GF
Lab ID: A6C070107-004
Sampling Date: 03/06/06 1:54PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/09/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/09/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/09/06	KLC
Iron	ND		ug/L	1000	03/08- 03/09/06	KLC
Magnesium	37400		ug/L	1000	03/08- 03/09/06	KLC
Manganese	566	J	ug/L	100	03/08- 03/09/06	KLC
Barium	21.3		ug/L	10.0	03/08- 03/09/06	KLC
Nickel	19.7	B	ug/L	20.0	03/08- 03/09/06	KLC
Potassium	2280	B	ug/L	5000	03/08- 03/09/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/09/06	KLC
Sodium	9480		ug/L	1000	03/08- 03/09/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Zinc	ND		ug/L	100	03/08- 03/09/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Calcium	58200		ug/L	1000	03/08- 03/09/06	KLC
Cobalt	3.0	B	ug/L	20.0	03/08- 03/09/06	KLC
Copper	ND		ug/L	20.0	03/08- 03/09/06	KLC
Aluminum	ND		ug/L	200	03/08- 03/09/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	1.1		ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND		ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	0.026	J	ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	ND		ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/08- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
Nitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	1.9	ug/L	0.10	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	0.68	ug/L	0.10	03/10- 03/16/06	FK
HMX	1.9	ug/L	0.10	03/10- 03/16/06	FK
RDX	14	ug/L	0.10	03/10- 03/16/06	FK
Tetryl	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	3.3	ug/L	0.10	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	1.8	ug/L	0.10	03/10- 03/16/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG

J Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	1.1	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR
2-Hexanone	ND		ug/L	10	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GW
Lab ID: A6C070107-005
Sampling Date: 03/06/06 1:41PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
B Method blank contamination. The associated method blank contains the target analyte at a reportable level.					
J Estimated result. Result is less than RL.					
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL1mw-080C-0175-GF
Lab ID: A6C070107-006
Receipt Date: 03/07/06 7:45AM
Sampling Date: 03/06/06 1:41PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/14/06	KLC
Iron	ND		ug/L	1000	03/08- 03/14/06	KLC
Magnesium	4350		ug/L	1000	03/08- 03/14/06	KLC
Manganese	2.6	B J	ug/L	100	03/08- 03/14/06	KLC
Barium	4.6	B	ug/L	10.0	03/08- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/08- 03/14/06	KLC
Potassium	1470	B	ug/L	5000	03/08- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/14/06	KLC
Sodium	1270		ug/L	1000	03/08- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/14/06	KLC
Zinc	ND		ug/L	100	03/08- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/14/06	KLC
Calcium	47200		ug/L	1000	03/08- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/08- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/08- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/08- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	0.066	ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	0.034	ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/08- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
Nitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
HMX	ND	ug/L	0.10	03/10- 03/16/06	FK
RDX	ND	ug/L	0.10	03/10- 03/16/06	FK
Tetryl	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	0.99	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GW
Lab ID: A6C070107-007 **Receipt Date:** 03/07/06 7:45AM
Sampling Date: 03/06/06 10:37AM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL1mw-078C-0174-GF
Lab ID: A6C070107-008
Sampling Date: 03/06/06 10:37AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/09/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/09/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/09/06	KLC
Iron	ND		ug/L	1000	03/08- 03/09/06	KLC
Magnesium	8730		ug/L	1000	03/08- 03/09/06	KLC
Manganese	93.2	B J	ug/L	100	03/08- 03/09/06	KLC
Barium	14.1		ug/L	10.0	03/08- 03/09/06	KLC
Nickel	3.8	B	ug/L	20.0	03/08- 03/09/06	KLC
Potassium	3660	B	ug/L	5000	03/08- 03/09/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/09/06	KLC
Sodium	5780		ug/L	1000	03/08- 03/09/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Zinc	6.8	B J	ug/L	100	03/08- 03/09/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Calcium	49400		ug/L	1000	03/08- 03/09/06	KLC
Cobalt	2.2	B	ug/L	20.0	03/08- 03/09/06	KLC
Copper	ND		ug/L	20.0	03/08- 03/09/06	KLC
Aluminum	68.8	B	ug/L	200	03/08- 03/09/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	0.27	B	ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND		ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	0.052	PG	ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	0.34	J	ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/08- 03/18/06	CSV

J Estimated result. Result is less than RL.
PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	0.28	J	ug/L	0.50	03/10- 03/16/06	FK
2,4-Dinitrotoluene	3.4		ug/L	0.50	03/10- 03/16/06	FK
2,6-Dinitrotoluene	1.9		ug/L	0.50	03/10- 03/16/06	FK
Nitrobenzene	ND		ug/L	0.50	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	6.5		ug/L	0.50	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	6.9		ug/L	0.50	03/10- 03/16/06	FK
HMX	ND		ug/L	0.50	03/10- 03/16/06	FK
RDX	0.20	J	ug/L	0.50	03/10- 03/16/06	FK
Tetryl	ND		ug/L	0.50	03/10- 03/16/06	FK
2-Nitrotoluene	ND		ug/L	2.5	03/10- 03/16/06	FK
3-Nitrotoluene	ND		ug/L	2.5	03/10- 03/16/06	FK
4-Nitrotoluene	ND		ug/L	2.5	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	28		ug/L	0.50	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	20		ug/L	0.50	03/10- 03/16/06	FK

J Estimated result. Result is less than RL.

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM

Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND	ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/09/06	CMR
Acetone	ND	ug/L	10	03/09/06	CMR
Ethylbenzene	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GW
Lab ID: A6C070107-009
Sampling Date: 03/06/06 11:04AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0016	B J	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL1mw-083C-0176-GF
Lab ID: A6C070107-010 **Receipt Date:** 03/07/06 7:45AM
Sampling Date: 03/06/06 11:04AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/09/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/09/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/09/06	KLC
Iron	ND		ug/L	1000	03/08- 03/09/06	KLC
Magnesium	5190		ug/L	1000	03/08- 03/09/06	KLC
Manganese	505	J	ug/L	100	03/08- 03/09/06	KLC
Barium	17.4		ug/L	10.0	03/08- 03/09/06	KLC
Nickel	34.4		ug/L	20.0	03/08- 03/09/06	KLC
Potassium	3140	B	ug/L	5000	03/08- 03/09/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/09/06	KLC
Sodium	17100		ug/L	1000	03/08- 03/09/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Zinc	44.8	B J	ug/L	100	03/08- 03/09/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Cadmium	0.62	B	ug/L	10.0	03/08- 03/09/06	KLC
Calcium	21200		ug/L	1000	03/08- 03/09/06	KLC
Cobalt	9.3	B	ug/L	20.0	03/08- 03/09/06	KLC
Copper	3.1	B	ug/L	20.0	03/08- 03/09/06	KLC
Aluminum	752		ug/L	200	03/08- 03/09/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	0.072	B	ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/09- 03/17/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/08- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
Nitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
HMX	ND	ug/L	0.10	03/10- 03/16/06	FK
RDX	ND	ug/L	0.10	03/10- 03/16/06	FK
Tetryl	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/10- 03/16/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	4.3	B	ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

---------- **GC/MS Volatile Organics** ----------

Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	0.75	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GW
Lab ID: A6C070107-011
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total						
Cyanide, Total	0.0013	B J	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.
J Method blank contamination. The associated method blank contains the target analyte at a reportable level.

SpecPro Inc

Sample ID: FWGLL2mw-263C-0179-GF
Lab ID: A6C070107-012
Sampling Date: 03/06/06 3:32PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	14.9		ug/L	10.0	03/08- 03/09/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/09/06	KLC
Selenium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/09/06	KLC
Iron	4680		ug/L	1000	03/08- 03/09/06	KLC
Magnesium	15200		ug/L	1000	03/08- 03/09/06	KLC
Manganese	1320	J	ug/L	100	03/08- 03/09/06	KLC
Barium	19.4		ug/L	10.0	03/08- 03/09/06	KLC
Nickel	6.3	B	ug/L	20.0	03/08- 03/09/06	KLC
Potassium	756	B	ug/L	5000	03/08- 03/09/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/09/06	KLC
Sodium	5420		ug/L	1000	03/08- 03/09/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Zinc	ND		ug/L	100	03/08- 03/09/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/09/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/09/06	KLC
Calcium	34000		ug/L	1000	03/08- 03/09/06	KLC
Cobalt	3.1	B	ug/L	20.0	03/08- 03/09/06	KLC
Copper	ND		ug/L	20.0	03/08- 03/09/06	KLC
Aluminum	ND		ug/L	200	03/08- 03/09/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/09- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/08- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/08- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan I	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan II	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
Endrin aldehyde	0.075		ug/L	0.030	03/08- 03/18/06	CSV
Endrin ketone	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor	ND		ug/L	0.030	03/08- 03/18/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/08- 03/18/06	CSV
Methoxychlor	ND		ug/L	0.10	03/08- 03/18/06	CSV
alpha-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
beta-BHC	0.076	PG	ug/L	0.030	03/08- 03/18/06	CSV
delta-BHC	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/08- 03/18/06	CSV
Toxaphene	2.1	PG	ug/L	2.0	03/08- 03/18/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/08- 03/18/06	CSV
Aldrin	ND		ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/08- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	0.026	J	ug/L	0.030	03/08- 03/18/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/08- 03/18/06	CSV

J Estimated result. Result is less than RL.
PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.50	03/10- 03/16/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.50	03/10- 03/16/06	FK
Nitrobenzene	ND	ug/L	0.50	03/10- 03/16/06	FK
1,3,5-Trinitrobenzene	27	ug/L	0.50	03/10- 03/16/06	FK
2,4,6-Trinitrotoluene	68	ug/L	0.50	03/10- 03/16/06	FK
HMX	1.1	ug/L	0.50	03/10- 03/16/06	FK
RDX	4.7	ug/L	0.50	03/10- 03/16/06	FK
Tetryl	ND	ug/L	0.50	03/10- 03/16/06	FK
2-Nitrotoluene	ND	ug/L	2.5	03/10- 03/16/06	FK
3-Nitrotoluene	ND	ug/L	2.5	03/10- 03/16/06	FK
4-Nitrotoluene	ND	ug/L	2.5	03/10- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	28	ug/L	0.50	03/10- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	10	ug/L	0.50	03/10- 03/16/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/07- 03/10/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/07- 03/10/06	JMG
Anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM

Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Fluorene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/07- 03/10/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/07- 03/10/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/07- 03/10/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Isophorone	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Naphthalene	ND	ug/L	0.20	03/07- 03/10/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/07- 03/10/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/07- 03/10/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/07- 03/10/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/07- 03/10/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/07- 03/10/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzoic acid	ND	ug/L	10	03/07- 03/10/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/07- 03/10/06	JMG
Phenanthrene	ND	ug/L	0.20	03/07- 03/10/06	JMG
Phenol	ND	ug/L	1.0	03/07- 03/10/06	JMG
Pyrene	ND	ug/L	0.20	03/07- 03/10/06	JMG

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/07- 03/10/06	JMG
Carbazole	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/07- 03/10/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/07- 03/10/06	JMG
bis(2-Ethylhexyl) phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/07- 03/10/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/07- 03/10/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/07- 03/10/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/07- 03/10/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/07- 03/10/06	JMG
Chrysene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/07- 03/10/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/07- 03/10/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/07- 03/10/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/07- 03/10/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/07- 03/10/06	JMG
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	1.0	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM

Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/09/06	CMR
Methylene chloride	ND	ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND	ug/L	10	03/09/06	CMR
Benzene	ND	ug/L	1.0	03/09/06	CMR
Styrene	ND	ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND	ug/L	1.0	03/09/06	CMR
Toluene	ND	ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND	ug/L	1.0	03/09/06	CMR
Trichloroethene	ND	ug/L	1.0	03/09/06	CMR
Vinyl chloride	ND	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND	ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND	ug/L	1.0	03/09/06	CMR
Bromoform	ND	ug/L	1.0	03/09/06	CMR
Bromomethane	ND	ug/L	1.0	03/09/06	CMR
2-Butanone	ND	ug/L	10	03/09/06	CMR
Carbon disulfide	ND	ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND	ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND	ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND	ug/L	1.0	03/09/06	CMR
Chloroethane	ND	ug/L	1.0	03/09/06	CMR
Chloroform	ND	ug/L	1.0	03/09/06	CMR
Chloromethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GW
Lab ID: A6C070107-013
Sampling Date: 03/06/06 3:51PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL3mw-238C-0180-GF
Lab ID: A6C070107-014
Sampling Date: 03/06/06 3:51PM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/08- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/08- 03/14/06	KLC
Selenium	2.5	B	ug/L	10.0	03/08- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/08- 03/14/06	KLC
Iron	133	B	ug/L	1000	03/08- 03/14/06	KLC
Magnesium	4190		ug/L	1000	03/08- 03/14/06	KLC
Manganese	2.9	B J	ug/L	100	03/08- 03/14/06	KLC
Barium	5.3	B	ug/L	10.0	03/08- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/08- 03/14/06	KLC
Potassium	1710	B	ug/L	5000	03/08- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/08- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/08- 03/14/06	KLC
Sodium	2150		ug/L	1000	03/08- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/08- 03/14/06	KLC
Zinc	ND		ug/L	100	03/08- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/08- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/08- 03/14/06	KLC
Calcium	36500		ug/L	1000	03/08- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/08- 03/14/06	KLC
Copper	2.1	B	ug/L	20.0	03/08- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/08- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/08- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/08/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGW-tb-200-GW
Lab ID: A6C070107-015
Sampling Date: 03/06/06 12:00AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/09/06	CMR
Acetone	1.0	J B	ug/L	10	03/09/06	CMR
Ethylbenzene	ND		ug/L	1.0	03/09/06	CMR
2-Hexanone	ND		ug/L	10	03/09/06	CMR
Methylene chloride	ND		ug/L	2.0	03/09/06	CMR
4-Methyl-2-pentanone	ND		ug/L	10	03/09/06	CMR
Benzene	ND		ug/L	1.0	03/09/06	CMR
Styrene	ND		ug/L	1.0	03/09/06	CMR
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/09/06	CMR
Tetrachloroethene	ND		ug/L	1.0	03/09/06	CMR
Toluene	ND		ug/L	1.0	03/09/06	CMR
1,1,1-Trichloroethane	ND		ug/L	1.0	03/09/06	CMR
1,1,2-Trichloroethane	ND		ug/L	1.0	03/09/06	CMR
Trichloroethene	ND		ug/L	1.0	03/09/06	CMR
Vinyl chloride	0.23	J	ug/L	1.0	03/09/06	CMR
Xylenes (total)	ND		ug/L	2.0	03/09/06	CMR
Bromochloromethane	ND		ug/L	1.0	03/09/06	CMR
Bromodichloromethane	ND		ug/L	1.0	03/09/06	CMR
Bromoform	ND		ug/L	1.0	03/09/06	CMR
Bromomethane	ND		ug/L	1.0	03/09/06	CMR
2-Butanone	ND		ug/L	10	03/09/06	CMR
Carbon disulfide	ND		ug/L	1.0	03/09/06	CMR
Carbon tetrachloride	ND		ug/L	1.0	03/09/06	CMR
Chlorobenzene	ND		ug/L	1.0	03/09/06	CMR
Dibromochloromethane	ND		ug/L	1.0	03/09/06	CMR
Chloroethane	ND		ug/L	1.0	03/09/06	CMR
Chloroform	0.98	J	ug/L	1.0	03/09/06	CMR
Chloromethane	ND		ug/L	1.0	03/09/06	CMR
1,2-Dibromoethane	ND		ug/L	1.0	03/09/06	CMR
1,1-Dichloroethane	ND		ug/L	1.0	03/09/06	CMR

SpecPro Inc

Sample ID: FWGW-tb-200-GW
Lab ID: A6C070107-015
Sampling Date: 03/06/06 12:00AM
Receipt Date: 03/07/06 7:45AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
1,2-Dichloroethane	ND	ug/L	1.0	03/09/06	CMR
1,1-Dichloroethene	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/09/06	CMR
1,2-Dichloropropane	ND	ug/L	1.0	03/09/06	CMR
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/09/06	CMR

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

[redacted]

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 8 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-6-06 / 02/20/2006	Page 18 of 37
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	Analysis
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C;L	GC8082;A	8081D;S	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL2mw-059C-0177-GW	3-6-06	1546	WATER	1L	AMBER	2	None							X	X			
FWGLL2mw-059C-0177-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL2mw-059C-0177-GW			WATER	1L	AMBER	2	None					X						
FWGLL2mw-059C-0177-GW			WATER	1L	AMBER	2	None				X							
FWGLL2mw-059C-0177-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL2mw-059C-0177-GW~~			~~WATER~~	~~40ml~~	~~40ml VIA~~	~~3~~	~~HCl~~		X									
FWGLL2mw-059C-0177-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGLL2mw-059C-0177-GF			WATER	1000ml	PLASTIC	1	Conc HNO3										X	

* ONLY 8 Amber Glass

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Valarie Marioi	3-6-06	4 50pm	1. Received By: A. H.	3-6-06	1730
2. Relinquished By: A. H.	3-6-06	1855	2. Received By: [signature]	3/7/06	0745
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 9 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 02/20/2006 (3/6/06)	Page 19 of 37
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna / State: OH / Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	BO81D!S	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL2mw-262C-0178-GW	3/6/06	1354	WATER	1L	AMBER	2	None							X	X			
FWGLL2mw-262C-0178-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL2mw-262C-0178-GW	↓	↓	WATER	1L	AMBER	2	None					X						
FWGLL2mw-262C-0178-GW	↓	↓	WATER	1L	AMBER	2	None				X							
FWGLL2mw-262C-0178-GW	↓	↓	WATER	1L	AMBER	2	None			X								
~~FWGLL2mw-262C-0178-GW~~	↓	↓	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL2mw-262C-0178-GW	↓	↓	WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL2mw-262C-0178-GF	↓	↓	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: [signature]	3-6-06	15:20	1. Received By: A.H.	3-6-06	1750
2. Relinquished By: A.H.	3-6-06	1855	2. Received By: [signature]	3/7/06	0745
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 6 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

STL4149 (1202)

Client: Spec Pro			Project Manager: Chantelle Carroll	Date: 3-6-06 02/20/2006
Address: 8451 State Route 5			Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton
City: Ravenna	State: OH	Zip Code: 44266	Site Contact: Chantelle Carroll	Page 16 of 37
Project Number/Name: Ravenna			Carrier/Waybill Number	
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :			QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL1mw-080C-0175-GW	3/6/06	1341	WATER	1L	AMBER	2	None	MS/MSD volume provided						X	X			
FWGLL1mw-080C-0175-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL1mw-080C-0175-GW			WATER	1L	AMBER	2	None					X						
FWGLL1mw-080C-0175-GW			WATER	1L	AMBER	2	None				X							
FWGLL1mw-080C-0175-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL1mw-080C-0175-GW~~			~~WATER~~	~~40ml~~	~~40ML VIA~~	~~2~~	~~HCl~~		~~X~~									
FWGLL1mw-080C-0175-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGLL1mw-080C-0175-GF			WATER	1000ml	PLASTIC	1	Conc. HNO3										X	

* ONLY 8 Amber Glass

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Valarie... (signature)	3-6-06	3:20pm	1. Received By: A. H.	3-6-06	1750
2. Relinquished By: A. H.	3-6-06	1855	2. Received By: (signature)	3/7/06	0745
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT **STL**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec - Pro	Chantelle Carroll	3-6-06	248981
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page ____ of ____**
8451 State Route 5			
City / **State** / **Zip Code**	**Site Contact**	**Lab Contact**	
RAVENNA / OH / 44266	Chatelle		
Project Name and Location (State)	**Carrier/Waybill Number**		
Ravenna			
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed	Soil	Containers & Preservatives: Unpres	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	VOC 8260	SVOC 8270	Pest 8081	PCB 8082	8330 Exp	NCEZ	LCNG	CN	Metals	Special Instructions/ Conditions of Receipt
FWGLL1mw-080C-0175GW (MS/MSD)	3/6/06	1341		X			8		1		1		X	X	X	X	X	X	X	X	X	MS/MSD Volume for COC #46170
*Only 8 amber Glass													TM									

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Valarie Musial	3-6-06	3:20pm	1. Received By: [illegible]	3-6-06	1750
2. Relinquished By: A. Hi	3-6-06	1855	2. Received By: [signature]	3/7/06	0745
3. Relinquished By:	Date	Time	3. Received By:	Date	Time

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 5 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

STL4149 (1202)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-6-06 (02/20/2006)
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll	Page 15 of 37
Project Number/Name: Ravenna	Carrier/Waybill Number:	

Contract/Purchase Order/Quote Number
CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C L	GC8082;A	SO81 D;S	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL1mw-078C-0174-GW	3-6-06	1037	WATER	1L	AMBER	2	None							X	X			
FWGLL1mw-078C-0174-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL1mw-078C-0174-GW	↓	↓	WATER	1L	AMBER	2	None					X						
FWGLL1mw-078C-0174-GW	↓	↓	WATER	1L	AMBER	2	None				X							
FWGLL1mw-078C-0174-GW	↓	↓	WATER	1L	AMBER	2	None			X								
~~FWGLL1mw-078C-0174-GW~~	↓	↓	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~ TM									
FWGLL1mw-078C-0174-GW	↓	↓	WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL1mw-078C-0174-GF	↓	↓	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

8 ambers

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: [signature]	3-6-06	12:50	1. Received By: A H	3-6-06	1725
2. Relinquished By: A H.	3-6-06	1855	2. Received By: [signature]	3/7/06	0745
3. Relinquished By:			3. Received By:		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 7 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-6-06	Page ~~17~~ of ~~37~~
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270:CL	GC8082:A	8081DIS	LC8330:L	NCEL:L	LCNG:L	CN:LIQ	M6010:L	NO3NO2
FWGLL1mw-083C-0176-GW	3-6-06	1104	WATER	1L	AMBER	2	None							X	X			
FWGLL1mw-083C-0176-GW			WATER	1L	AMBER	2	None						X					
FWGLL1mw-083C-0176-GW			WATER	1L	AMBER	2	None					X						
FWGLL1mw-083C-0176-GW			WATER	1L	AMBER	2	None				X							
FWGLL1mw-083C-0176-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL1mw-083C-0176-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL1mw-083C-0176-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL1mw-083C-0176-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 AMBERS

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-6-06	12:50	1. Received By: A. H.	3-6-06	1750
2. Relinquished By: A. H.	3-6-06	1855	2. Received By: Lisa Harris	3-7-06	7:45
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

[redacted]

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 0 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

62274

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3/6/06 02/20/2006	Page 1 of 2
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna · State: OH · Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8081 D|S	LC8330:L	NCEL:L	LCNG:L	CN:L|Q	M6010;L	NO3NO2
FWGLL2mw-263C-0179-GW	3/6/05	1532	WATER	1L	AMBER	2	None							X	X			
FWGLL2mw-263C-0179-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL2mw-263C-0179-GW			WATER	1L	AMBER	2	None					X						
FWGLL2mw-263C-0179-GW			WATER	1L	AMBER	2	None				X							
FWGLL2mw-263C-0179-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL2mw-263C-0179-GW~~			~~WATER~~	~~40ml~~	~~40ml VIA~~	~~3~~	~~HCL~~		X									
FWGLL2mw-263C-0179-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGLL2mw-263C-0179-GF			WATER	1000ml	PLASTIC	1	Conc HNO3										X	

*Only 8 Amber Glass

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ____

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. [signature]	3/6/06	5:10pm	1. [signature]	3-6-06	1750
2. A.H.	3-6-06	1855	2. [signature]	3-7-06	7:45
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 1 *

SEVERN TRENT **STL**® Severn Trent Laboratories, Inc.

Client	Project Manager	Date	Page ~~21~~ of ~~37~~
Spec Pro	Chantelle Carroll	3/6/06 ~~08/29/2006~~	
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**	
8451 State Route 5	(000) / (000)	STL North Canton	
City / **State** / **Zip Code**	**Site Contact**		
Ravenna / OH / 44266	Chantelle Carroll		
Project Number/Name	**Carrier/Waybill Number**		
Ravenna			

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 83240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL3mw-238C-0180-GW	3-6-06	1557	WATER	1L	AMBER	2	None							X	X			
FWGLL3mw-238C-0180-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGLL3mw-238C-0180-GW			WATER	1L	AMBER	2	None					X						
FWGLL3mw-238C-0180-GW			WATER	1L	AMBER	2	None				X							
FWGLL3mw-238C-0180-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL3mw-238C-0180-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGLL3mw-238C-0180-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL3mw-238C-0180-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

*Only 8 Amber Glass

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. [signature]	3-6-06	5:00pm	1. A.H.	3-6-06	1750
2. A.H.	3-6-06	1855	2. Lisa Harris	3-7-06	7:45
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

[redacted]

Chain of Custody Record

SEVERN TRENT SERVICES — **Severn Trent Laboratories, Inc.**

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec Pro	Chantelle Carroll	3-6-06	119051
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page 2 of 2**
8451 State Route 5		STL N. Canton	
City / State / Zip Code	**Site Contact**	**Lab Contact**	
Ravenna / OH / 44266	Chantelle		
Project Name and Location (State)	**Carrier/Waybill Number**		
Ravenna FWGWMP			
Contract/Purchase Order/Quota No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H_2SO_4	HNO_3	HCl	NaOH	ZnAc/NaOH	Analysis: VOC - GCMS 8260	Special Instructions/ Conditions of Receipt
FWGLL1mw-083C-0176-GW	3-6-06	11:04		X						X			X	
FWGLL2mw-263C-0179-GW	3-6-06	~~1354~~ 1532		X						3			X	
~~FWGLL3mw-242C-0181-GW~~				X						3			X	
FWGLL3mw-238C-0180-GW	3-6-06	1551		X						3			X	
FWGLL1mw-080C-0175-GW	3-6-06	1341		X						~~3~~ 6			X	ms/msd volume
FWGLL2mw-059C-0177-GW	3-6-06	1546		X						3			X	
FWGLL2mw-262C-0178-GW	3/6/06	1354		X						3			X	
FWGLL1mw-078C-0174-GW	3-6-06	10:37		X						3			X	
FWGW-tb-200-GW	3-6-06	—		X						1			X	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Valarie Tom Mast	3/6/06	5:10pm	1. Received By: A. H.	3-6-06	1755
2. Relinquished By: A. H.	3-6-06	1855	2. Received By: Lisa Hines	3-7-06	7:45
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

STL Cooler Receipt Form/Narrative Lot Number: MeC070107
North Canton Facility

Client: Spec Pro Project: Quote#:
Cooler Received on: 3/7/06 Opened on: 3/7/06 by: (Signature)
Fedx ☐ Client Drop Off ☐ UPS ☐ DHL ☐ FAS ☐ STL Courier ☒
Stetson ☐ US Cargo ☐ Other:
STL Cooler No# See back Foam Box ☐ Client Cooler ☐ Other

1. Were custody seals on the outside of the cooler? Yes ☒ No ☐ Intact? Yes ☒ No ☐ NA ☐
   If YES, Quantity
   Were the custody seals signed and dated? Yes ☒ No ☐ NA ☐
2. Shipper's packing slip attached to this form? Yes ☐ No ☐ NA ☒
3. Did custody papers accompany the samples? Yes ☒ No ☐ Relinquished by client? Yes ☒ No ☐
4. Did you sign the custody papers in the appropriate place? Yes ☒ No ☐
5. Packing material used: Bubble Wrap ☒ Foam ☐ None ☐ Other :
6. Cooler temperature upon receipt °C (see back of form for multiple coolers/temp)

METHOD: Temp Vial ☐ Coolant & Sample ☐ Against Bottles ☐ IR ☒ ICE/H_20 Slurry ☐
COOLANT: Wet Ice ☒ Blue Ice ☐ Dry Ice ☐ Water ☐ None ☐

7. Did all bottles arrive in good condition (Unbroken)? Yes ☒ No ☐
8. Could all bottle labels and/or tags be reconciled with the COC? Yes ☒ No ☐
9. Were samples at the correct pH? (record below/on back) Yes ☐ No ☒ NA ☐
10. Were correct bottles used for the tests indicated? Yes ☒ No ☐
11. Were air bubbles >6 mm in any VOA vials? Yes ☐ No ☒ NA ☐
12. Sufficient quantity received to perform indicated analyses? Yes ☒ No ☐
13. Was a Trip Blank present in the cooler? Yes ☒ No ☐ Were VOAs on the COC? Yes ☒ No ☐
14. Does the trip blank number match the cooler number in which it was received? Yes ☐ No ☒ NA ☐

Contacted PM Date: by: via Voice Mail ☐ Verbal ☐ Other ☐
Concerning:

√	
	1. CHAIN OF CUSTODY
	The following discrepancies occurred:
	2. SAMPLE CONDITION
	Sample(s) were received after the recommended holding time had expired.
	Sample(s) were received in a broken container.
	3. SAMPLE PRESERVATION
	Sample(s) 0174 GF (INL) w/ HNO_3 were further preserved in sample receiving to meet recommended pH level(s). *Nitric Acid Lot # 100405-HNO3; Sulfuric Acid Lot # 100405-H2SO4; Sodium Hydroxide Lot # -100405 -NaOH; Hydrochloric Acid Lot # 100504-HCl; Sodium Hydroxide and Zinc Acetate Lot # 071604-CH3COO2ZN/NaOH*
	Sample(s) were received with bubble > 6 mm in diameter (cc: PM)
	4. Other (see below or back)

Client ID	pH		Date	Initials
177	<2	7|2	3|7|06	JM
178	<2	7|3		
175	<2 <2	7|3 7|2		
174	<2	7|2		

STL Cooler Receipt Form/Narrative
North Canton Facility

Client ID	pH		Date	Initials
178	<2	7/2	3/7/06	QM
179	<2	7/2	"	"
180	<2	7/2	"	"

Cooler	Temp	Method	Coolant
STL No #	3.1°C	IR	Ice
L22	2.2°C		
STL No #	3.8°C		
STL No #	2.6°C		
STL No #	1.2°C		
L286	2.6°C		
STL No #	2.7°C		
460-065	1.9°C	"	"

Discrepancies Cont.

SEVERN TRENT STL

STL North Canton
4101 Shuffel Drive NW
North Canton, OH 44720

Tel: 330 497 9396 Fax: 330 497 0772
www.stl-inc.com

ANALYTICAL REPORT

PROJECT NO. 001074.0001

FWGWMP RVAAP

Lot #: A6C080104

Chantelle Carroll

Spec Pro
8451 State Route 5
Ravenna, OH 44266

SEVERN TRENT LABORATORIES, INC.

Frank J. Calovini
Project Manager

March 27, 2006

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	0.027	J	ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan II	0.018	J	ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/20/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/20/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/20/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/20/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/20/06	CSV
beta-BHC	0.043	PG	ug/L	0.030	03/13- 03/20/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/20/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/20/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/20/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/13- 03/20/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/20/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/20/06	CSV
4,4'-DDD	0.019	J	ug/L	0.030	03/13- 03/20/06	CSV

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	0.045	ug/L	0.030	03/13- 03/20/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/20/06	CSV

J Estimated result. Result is less than RL.

PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	1.8	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GW
Lab ID: A6C080104-001
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL4MW-199C-0197-GF
Lab ID: A6C080104-002
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	13.4		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	2.7	B	ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	2200		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	23700		ug/L	1000	03/09- 03/14/06	KLC
Manganese	379	J	ug/L	100	03/09- 03/14/06	KLC
Barium	104		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	1490	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	10800		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	10.6	B	ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	88700		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	0.12	B	ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/20/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/20/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/20/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/20/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/20/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/20/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/20/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/20/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/20/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/20/06	CSV
alpha-Chlordane	0.0076	J	ug/L	0.030	03/13- 03/20/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/20/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/20/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/20/06	CSV

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/20/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/20/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	1.3	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GW
Lab ID: A6C080104-003
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrate-Nitrite					
Nitrate-Nitrite	ND	mg/L	0.1	03/10/06	DEB
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL12MW-183C-0188-GF
Lab ID: A6C080104-004
Sampling Date: 03/07/06 9:28AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	20.6		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	379	B	ug/L	1000	03/09- 03/14/06	KLC
Magnesium	49700		ug/L	1000	03/09- 03/14/06	KLC
Manganese	76.0	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	74.1		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	4100	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	18900		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	120000		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	0.037	B	ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	0.0086	J	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	1.6		ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND		ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/09- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
Acetone	1.7	J B	ug/L	10	03/13/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	0.55	J	ug/L	10	03/13/06	LEE
Carbon disulfide	ND		ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GW
Lab ID: A6C080104-005 **Receipt Date:** 03/08/06 7:30AM
Sampling Date: 03/07/06 9:13AM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrate-Nitrite					
Nitrate-Nitrite	ND	mg/L	0.1	03/10/06	DEB
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL12MW-182C-0196-GF
Lab ID: A6C080104-006
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	22.6		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	ND		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	56300		ug/L	1000	03/09- 03/14/06	KLC
Manganese	34.5	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	70.5		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	3.5	B	ug/L	20.0	03/09- 03/14/06	KLC
Potassium	7270		ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	31100		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	72200		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	0.0081	J	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/13- 03/21/06	CSV
J Estimated result. Result is less than RL.						
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND		ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	0.033	J	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/13- 03/15/06	FK
HMX	ND		ug/L	0.10	03/13- 03/15/06	FK
RDX	ND		ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND		ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.10	03/13- 03/15/06	FK
J Estimated result. Result is less than RL.						
GC/MS Semivolatile Organics						
Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/09- 03/16/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/09- 03/16/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/09- 03/16/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/09- 03/16/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/09- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/09- 03/16/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/09- 03/16/06	JMG
Anthracene	ND		ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	5.1	ug/L	1.0	03/09- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GW
Lab ID: A6C080104-007
Receipt Date: 03/08/06 7:30AM
Sampling Date: 03/07/06 9:13AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrate-Nitrite					
Nitrate-Nitrite	ND	mg/L	0.1	03/10/06	DEB
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL12MW-182C-0187-GF
Lab ID: A6C080104-008
Sampling Date: 03/07/06 9:13AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	22.2		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	2.5	B	ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	ND		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	52200		ug/L	1000	03/09- 03/14/06	KLC
Manganese	17.4	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	63.2		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	3.1	B	ug/L	20.0	03/09- 03/14/06	KLC
Potassium	7530		ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	30500		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	62000		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	0.0074	J	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	5.9	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GW
Lab ID: A6C080104-009
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrate-Nitrite					
Nitrate-Nitrite	ND	mg/L	0.1	03/10/06	DEB
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL12MW-153C-0186-GF
Lab ID: A6C080104-010
Sampling Date: 03/07/06 11:15AM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	4.5	B	ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	2790		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	79100		ug/L	1000	03/09- 03/14/06	KLC
Manganese	197	J	ug/L	100	03/09- 03/14/06	KLC
Barium	73.4		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	1.4	B	ug/L	20.0	03/09- 03/14/06	KLC
Potassium	2450	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	25300		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	15.4	B	ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	140000		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	0.010	J	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	0.10	PG	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	0.047	PG	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	0.016	J	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV

J Estimated result. Result is less than RL.

PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	1.1	ug/L	1.0	03/09- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	0.48	J	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GW
Lab ID: A6C080104-011 **Receipt Date:** 03/08/06 7:30AM
Sampling Date: 03/07/06 12:30PM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE

J Estimated result. Result is less than RL.

---------- General Chemistry ----------

Cyanide, Total						
Cyanide, Total	0.0020	B J	mg/L	0.010	03/13/06	SS
Nitrate-Nitrite						
Nitrate-Nitrite	ND		mg/L	0.1	03/10/06	DEB
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL12MW-186C-0189-GF
Lab ID: A6C080104-012
Sampling Date: 03/07/06 12:30PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	3.2	B	ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	119	B	ug/L	1000	03/09- 03/14/06	KLC
Magnesium	69400		ug/L	1000	03/09- 03/14/06	KLC
Manganese	303	J	ug/L	100	03/09- 03/14/06	KLC
Barium	46.4		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	1660	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	16600		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	8.0	B	ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	144000		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	1.7	B	ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	0.0075	J	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	0.93	J	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND		ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/09- 03/14/06	JMG
Base/Neutrals and Acids (8270C) Re-extract						
Acenaphthene	ND		ug/L	0.20	03/16- 03/21/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/16- 03/21/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/16- 03/21/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/16- 03/21/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/16- 03/21/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/16- 03/21/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/16- 03/21/06	JMG
Anthracene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Fluoranthene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Fluorene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/16- 03/21/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/16- 03/21/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/16- 03/21/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Isophorone	ND	ug/L	1.0	03/16- 03/21/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/16- 03/21/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/16- 03/21/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/16- 03/21/06	JMG
Naphthalene	ND	ug/L	0.20	03/16- 03/21/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/16- 03/21/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/16- 03/21/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/16- 03/21/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/16- 03/21/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/16- 03/21/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/16- 03/21/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/16- 03/21/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/16- 03/21/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Benzoic acid	ND	ug/L	10	03/16- 03/21/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/16- 03/21/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
Pentachlorophenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/16- 03/21/06	JMG
Phenanthrene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Phenol	ND	ug/L	1.0	03/16- 03/21/06	JMG
Pyrene	ND	ug/L	0.20	03/16- 03/21/06	JMG
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/16- 03/21/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/16- 03/21/06	JMG
Carbazole	ND	ug/L	1.0	03/16- 03/21/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/16- 03/21/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/16- 03/21/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/16- 03/21/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/16- 03/21/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/16- 03/21/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/16- 03/21/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/16- 03/21/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/16- 03/21/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/16- 03/21/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/16- 03/21/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/16- 03/21/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/16- 03/21/06	JMG
Chrysene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/16- 03/21/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/16- 03/21/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/16- 03/21/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/16- 03/21/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/16- 03/21/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/16- 03/21/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/16- 03/21/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/16- 03/21/06	JMG

J Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GW
Lab ID: A6C080104-013
Sampling Date: 03/07/06 2:21PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-004C-0160-GF
Lab ID: A6C080104-014
Receipt Date: 03/08/06 7:30AM
Sampling Date: 03/07/06 2:21PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	ND		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	6690		ug/L	1000	03/09- 03/14/06	KLC
Manganese	1.9	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	18.8		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	2.4	B	ug/L	20.0	03/09- 03/14/06	KLC
Potassium	620	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	10400		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	8.1	B	ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	18500		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	2.5	ug/L	1.0	03/09- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GW
Lab ID: A6C080104-015
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGLL4MW-199C-0183-GF
Lab ID: A6C080104-016
Sampling Date: 03/07/06 1:38PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	12.2		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	1420		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	22300		ug/L	1000	03/09- 03/14/06	KLC
Manganese	377	J	ug/L	100	03/09- 03/14/06	KLC
Barium	94.0		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	1460	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	10000		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	1.7	B	ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	83200		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Receipt Date: 03/08/06 7:30AM
Sampling Date: 03/07/06 1:52PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	0.011	J	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	0.015	J	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	0.011	J	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	0.0092	J	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	2.0	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	0.37	J	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GW
Lab ID: A6C080104-017
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE

J Estimated result. Result is less than RL.

---------- **General Chemistry** ----------

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-008C-0163-GF
Lab ID: A6C080104-018
Sampling Date: 03/07/06 1:52PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	ND		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	11600		ug/L	1000	03/09- 03/14/06	KLC
Manganese	0.72	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	4.2	B	ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	448	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	10100		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	28200		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GW
Lab ID: A6C080104-019
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0013	B	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/16- 03/18/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGLL4MW-198C-0182-GF
Lab ID: A6C080104-020
Sampling Date: 03/07/06 4:13PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	5960		ug/L	1000	03/09- 03/14/06	KLC
Magnesium	13900		ug/L	1000	03/09- 03/14/06	KLC
Manganese	1320	J	ug/L	100	03/09- 03/14/06	KLC
Barium	11.3		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	20.4		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	1100	B	ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	9960		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	60.2	B	ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	27900		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	1.5	B	ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	0.0072	J	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	0.011	J	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
Nitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/13- 03/15/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
HMX	ND	ug/L	0.10	03/13- 03/15/06	FK
RDX	ND	ug/L	0.10	03/13- 03/15/06	FK
Tetryl	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/13- 03/15/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/13- 03/15/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/09- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/09- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/09- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/09- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/09- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/09- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/09- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/09- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/09- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/09- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/09- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	1.2	ug/L	1.0	03/09- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/09- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/09- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/09- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/09- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/09- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/09- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/09- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/09- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/09- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/09- 03/14/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	0.29	J	ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	1.9		ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GW
Lab ID: A6C080104-021
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE

J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/16- 03/18/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-012C-0165-GF
Lab ID: A6C080104-022
Sampling Date: 03/07/06 4:06PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/09- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/09- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/09- 03/14/06	KLC
Iron	374	B	ug/L	1000	03/09- 03/14/06	KLC
Magnesium	12000		ug/L	1000	03/09- 03/14/06	KLC
Manganese	62.0	B J	ug/L	100	03/09- 03/14/06	KLC
Barium	333		ug/L	10.0	03/09- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/09- 03/14/06	KLC
Potassium	5530		ug/L	5000	03/09- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/09- 03/14/06	KLC
Sodium	40900		ug/L	1000	03/09- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Zinc	ND		ug/L	100	03/09- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/09- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/09- 03/14/06	KLC
Calcium	35300		ug/L	1000	03/09- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/09- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/09- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/09- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/09- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/09- 03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWG-TB-201-GW
Lab ID: A6C080104-023
Sampling Date: 03/07/06 6:00PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
Acetone	1.5	J B	ug/L	10	03/13/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/13/06	LEE
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	1.8	J B	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	0.29	J	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWG-TB-201-GW
Lab ID: A6C080104-023
Sampling Date: 03/07/06 6:00PM
Receipt Date: 03/08/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

Chain of Custody Record

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec. Pro	Chantelle	3-7-06	248872
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page ____ of ____**
	330-358-1753		
City Lawrence	**State** OH	**Zip Code**	**Site Contact**	**Lab Contact**
Project Name and Location (State)	**Carrier/Waybill Number**
Contract/Purchase Order/Quote No. RVADP - FWGW	

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H_2SO_4	HNO_3	HCl	NaOH	ZnAc/NaOH	Analysis: Exp	Propell	SVOC	CN	Pest/PCB	TAL Metals	VOC	Special Instructions/ Conditions of Receipt
FWGLL4MW-199C-0197-GW	3-7-06	1338		X			8			3	1	Ha	2	2	2	1	2		3	
FWGLL4MW-199C-0197-GF	3-7-06	1338		X					1									1		
FWGLL12MW-183C-0188-GW	3-7-06	9:28		X						3									3	
FWGLL12MW-182C-0196-GW	3-7	9:13		X						3									3	
FWGLL12MW-182C-0187-GW	3-7	9:13		X						3									3	
FWGLL12MW-153C-0186-GW	3-7	11:15		X						3									3	
FWGLL12MW-186C-0189-GW	3-7	1230		X						3									3	
FWGBKGMW-004C-0160-GW	3-7	1421		X						3									3	
FWGLL4MW-199C-0183-GW	3-7	1338		X						3									3	
FWGBKGMW-008C-0163-GW	3-7	1352		X						3									3	
FWGLL4MW-198C-0182-GW	3-7	1613		X						3									3	
FWGBKGMW-012C-0165-GW	3-7	1604		X						3									3	
Possible Hazard Identification FWE-Hb-201-GW	3-7	1800								1									1	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: A. H.	3-7-06	1855	1. Received By: A. H.	3-7-06	1755
2. Relinquished By:			2. Received By: Lynn Sanders	3/8/06	0730
3. Relinquished By:			3. Received By:		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

[redacted]

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 9 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

69183

STL4149 (1202)

Client	Project Manager	Date	Page
Spec Pro	Chantelle Carroll	3-7-06 ~~02/20/2006~~	Page 1 ~~26~~ of 1 ~~24~~
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**	
8451 State Route 5	(000) / (000)	STL North Canton	
City / State / Zip Code	**Site Contact**		
Ravenna / OH / 44266	Chantelle Carroll		
Project Number/Name	**Carrier/Waybill Number**		
Ravenna			
Contract/Purchase Order/Quote Number			
CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	NS8270C;L	GC8082;A	8O81 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	1L	AMBER	2	None							X	X			
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	1L	AMBER	2	None						X					
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	1L	AMBER	2	None					X						
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	1L	AMBER	2	None				X							
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	1L	AMBER	2	None			X								
~~FWGLL12mw-183C-0188-GW~~	~~3/7/06~~	~~9:28~~	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL12mw-183C-0188-GW	3/7/06	9:28	WATER	500mL	PLASTIC	1	Conc H2SO4											X
FWGLL12mw-183C-0188-GF	3/7/06	9:28	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	11:00	1. Received By: A.H.	3-7-06	1750
2. Relinquished By: A.H.	3-7-06	1855	2. Received By: Ann Sanders	3/8/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT **STL**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec - Pro	Chantelle Carroll	3-6-06	248871
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page ____ of ____**
8451 State Route 5		STL Canton	
City / **State** / **Zip Code**	**Site Contact**	**Lab Contact**	
Ravenna / OH / 44266	Chantelle		
Project Name and Location (State)	**Carrier/Waybill Number**		
Ravenna			
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis: SVOC 8270	Pest 8081	PCB 8082	GRP 8330	NCEL	LCNG	CN	metals	NO2/NO3
FWGLL12MW-182C-0196-GW	3/7/06 9:13	water		1			8	1	~~1~~		1		X	X	X	X	X	X	X	~~X~~	X
FWGLL12MW-182C-0196-GF	3/7/06 9:13	water		1					1											X	

Special Instructions/ Conditions of Receipt

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ____

QC Requirements (Specify)

	Relinquished By	Date	Time	Received By	Date	Time
1.	Gail Harris / Gail Harris	3/7/06	12:10	A. H.	3-7-06	1750
2.	A. H.	3-7-06	1855	Anne Sanders	3/8/06	0730
3.		Date	Time	3/ Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 8 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

66182

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-7-06 ~~02/20/2006~~
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll	
Project Number/Name: Ravenna	Carrier/Waybill Number	

Page 1 ~~2~~ of 1 ~~3~~

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers: Volume	Containers: Type	Containers: No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL12mw-182C-0187-GW	3/7/06	9:13	WATER	1L	AMBER	2	None							X	X			
FWGLL12mw-182C-0187-GW			WATER	1L	AMBER	2	None						X					
FWGLL12mw-182C-0187-GW			WATER	1L	AMBER	2	None					X						
FWGLL12mw-182C-0187-GW			WATER	1L	AMBER	2	None				X							
FWGLL12mw-182C-0187-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL12mw-182C-0187-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL12mw-182C-0187-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL12mw-182C-0187-GW			WATER	500mL	PLASTIC	1	Conc H2SO4											X
FWGLL12mw-182C-0187-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	
* only 8 ambers																		

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Gail Harris / [signature]	3/7/06	11:50 AM	1. Received By: A. H.	3-7-06	1750
2. Relinquished By: A. H.	3-7-06	1855	2. Received By: [signature]	3/8/06	0230
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 7 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

66131

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-7-06 ~~02/20/2006~~
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton
City: Ravenna / State: OH / Zip Code: 44266	Site Contact: Chantelle Carroll	Page 1 of 1
Project Number/Name: Ravenna	Carrier/Waybill Number:	

Contract/Purchase Order/Quote Number
CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270C:L	GC8082:A	BO81 D:S	LC8330:L	NCEL:L	LCNG:L	CN:LIQ	M6010:L	NO3NO2
FWGLL12mw-153C-0186-GW	3-7-06	1115	WATER	1L	AMBER	2	None							X	X			
FWGLL12mw-153C-0186-GW			WATER	1L	AMBER	2	None						X					
FWGLL12mw-153C-0186-GW			WATER	1L	AMBER	2	None					X						
FWGLL12mw-153C-0186-GW			WATER	1L	AMBER	2	None				X							
FWGLL12mw-153C-0186-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL12mw-153C-0186-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGLL12mw-153C-0186-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL12mw-153C-0186-GW			WATER	500mL	PLASTIC	1	Conc H2SO4											X
FWGLL12mw-153C-0186-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	
# 8 Ambers																		

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ____

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	13:10	1. Received By: A.H.	3-7-06	1250
2. Relinquished By: A.H.	3-7-06	1255	2. Received By: [signature] Sanders	3/8/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 0 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

63184

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-7-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis columns: (1) MS8260;L (2) MS8270;C;L (3) GC80B2;A (4) 8081D;S (5) LC8330;L (6) NCEL;L (7) LCNG;L (8) CN;L;Q;L (9) M6010;L (10) NO3NO2

Sample I.D. Number and Description	Date	Time	Sample Type	Volume	Type	No.	Preservative	Condition on Receipt/Comments	1	2	3	4	5	6	7	8	9	10
FWGLL12mw-186C-0189-GW	3-7	1030	WATER	1L	AMBER	2	None							X	X			
FWGLL12mw-186C-0189-GW	|	|	WATER	1L	AMBER	2	None						X					
FWGLL12mw-186C-0189-GW	|	|	WATER	1L	AMBER	2	None					X						
FWGLL12mw-186C-0189-GW	|	|	WATER	1L	AMBER	2	None				X							
FWGLL12mw-186C-0189-GW		|	WATER	1L	AMBER	2	None			X								
~~FWGLL12mw-186C-0189-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGLL12mw-186C-0189-GW	|	|	WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL12mw-186C-0189-GW	|	|	WATER	500mL	PLASTIC	1	Conc H2SO4											X
FWGLL12mw-186C-0189-GF	|	|	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* Only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	1700	1. Received By: A. H.	3-7-06	1753
2. Relinquished By: A. H.	3-7-06	1853	2. Received By: [signature]	3/8/06	0230
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

0129580 01

STL® SEVERN TRENT

Severn Trent Laboratories, Inc.

66155

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-7-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: 02/20/2006 STL North Canton	
City: Ravenna / State: OH / Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270C L	GC8082:A	SO81DIS	LC8330:L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGMW-004C-0160-GW	3-7	1421	WATER	1L	AMBER	2	None							X	X			
FWGBKGMW-004C-0160-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmW-004C-0160-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmW-004C-0160-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-004C-0160-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-004C-0160-GW~~			~~WATER~~	~~40mL~~	~~40mL VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmW-004C-0160-GW			WATER	250mL	PLASTIC	1	NaOH									X		
~~FWGBKGmw-004C-0160-GF~~			~~WATER~~	~~1000mL~~	~~PLASTIC~~	~~1~~	~~Conc HNO3~~										X	

* only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	1730	1. Received By: A.H.	3-7-06	1730
2. Relinquished By: A.H.	3-7-06	1855	2. Received By: Anne Sanders	3/8/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER
* 0 1 2 9 5 8 - 0 2 4 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

66178

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-7	Page 1 of 1 (~~4~~ of ~~7~~)
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8O81DIS	LC8330:L	NCEL;L	LCNG;L	CN;LIQ	M6010:L	NO3NO2
FWGLL4mw-199C-0183-GW	3-7	13:38	WATER	1L	AMBER	2	None							X	X			
FWGLL4mw-199C-0183-GW			WATER	1L	AMBER	2	None						X					
FWGLL4mw-199C-0183-GW			WATER	1L	AMBER	2	None					X						
FWGLL4mw-199C-0183-GW			WATER	1L	AMBER	2	None				X							
FWGLL4mw-199C-0183-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL4mw-199C-0183-GW~~			~~WATER~~	~~40ml~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL4mw-199C-0183-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL4mw-199C-0183-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 Amber

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	1600	1. Received By: A. H.	3-7-06	1750
2. Relinquished By: A. H.	3-7-06	1855	2. Received By: Ann Sanders	3/8/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 4 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

66158

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-7-06 ~~02/20/2006~~	Page 1 ~~1~~ of 1 ~~1~~
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	NS8270CL	GC8082:A	BO81 DIS	LC8330:L	NCEL:L	LCNG:L	CN:LIQ	M6010:L	NO3NO2
FWGBKGmw-008C-0163-GW	3-7	1352	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-008C-0163-GW	|	|	WATER	1L	AMBER	2	None						X					
FWGBKGmw-008C-0163-GW	|	|	WATER	1L	AMBER	2	None					X						
FWGBKGmw-008C-0163-GW	|	|	WATER	1L	AMBER	2	None				X							
FWGBKGmw-008C-0163-GW	|	|	WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-008C-0163-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	3	~~HCL~~		X									
FWGBKGmw-008C-0163-GW	|	|	WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-008C-0163-GF	|	|	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-7-06	1730	1. Received By: A.H.	3-7-06	1755
2. Relinquished By: A.H.	3-7-06	1855	2. Received By: [signature]	3/8/06	0230
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

APPENDIX B

66177

Chain of Custody Record

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

CHAIN OF CUSTODY NUMBER
* 0 1 2 9 5 8 - 0 2 3 *

STL4149 (1102)

Client: Spec Pro		Project Manager: Chantelle Carroll	Date: 3-7-06 ~~02/20/2006~~	Page 1 of 1
Address: 8451 State Route 5		Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna	State: OH / Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna		Carrier/Waybill Number		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :			QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	NS8260;L	MS8270CL	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	N6010;L	NO3NO2
FWGLL4mw-198C-0182-GW	3-7	1613	WATER	1L	AMBER	2	None							X	X			
FWGLL4mw-198C-0182-GW			WATER	1L	AMBER	2	None						X					
FWGLL4mw-198C-0182-GW			WATER	1L	AMBER	2	None					X						
FWGLL4mw-198C-0182-GW			WATER	1L	AMBER	2	None				X							
FWGLL4mw-198C-0182-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL4mw-198C-0182-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL4mw-198C-0182-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL4mw-198C-0182-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By			1. Received By: A.H.	3-7-06	1750
2. Relinquished By: A.H.	3-7-06	1855	2. Received By: [signature]	3/8/06	0830
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

:3

Chain of Custody Record

SEVERN TRENT STL® Severn Trent Laboratories, Inc.

66160

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 6 *

STL4149 (1202)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-7-06	Page ~~1~~ 1 of ~~37~~ 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna · State: OH · Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C;L	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	H6010;L	NO3NO2
FWGBKGmw-012C-0165-GW	3-7	1606	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-012C-0165-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-012C-0165-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-012C-0165-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-012C-0165-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-012C-0165-GW~~			WATER	~~40mL~~	~~40ML VIA~~	3	~~HCL~~		X									
FWGBKGmw-012C-0165-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-012C-0165-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* Only 5 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: [signature]	3-7-06	1750	1. Received By: A. H.	3-7-06	1750
2. Relinquished By: A. H.	3-7-06	1855	2. Received By: [signature]	3/8/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

STL Cooler Receipt Form/Narrative **Lot Number:** A1C080104
North Canton Facility

Client: Spec Pro Project: Quote#:
Cooler Received on: 3/8/06 Opened on: 3/8/06 by: Anne Sanders (Signature)
Fedx ☐ Client Drop Off ☐ UPS ☐ DHL ☐ FAS ☐ STL Courier ☑
Stetson ☐ US Cargo ☐ Other:
STL Cooler No# See attached Foam Box ☐ Client Cooler ☐ Other

1. Were custody seals on the outside of the cooler? Yes ☑ No ☐ Intact? Yes ☑ No ☐ NA ☐
   If YES, Quantity 2 per cooler
   Were the custody seals signed and dated? Yes ☑ No ☐ NA ☐
2. Shipper's packing slip attached to this form? Yes ☐ No ☐ NA ☑
3. Did custody papers accompany the samples? Yes ☑ No ☐ Relinquished by client? Yes ☑ No ☐
4. Did you sign the custody papers in the appropriate place? Yes ☑ No ☐
5. Packing material used: Bubble Wrap ☑ Foam ☑ None ☐ Other :
6. Cooler temperature upon receipt _____ °C (see back of form for multiple coolers/temp)

METHOD: Temp Vial ☐ Coolant & Sample ☐ Against Bottles ☐ IR ☑ ICE/H_20 Slurry ☐
COOLANT: Wet Ice ☑ Blue Ice ☐ Dry Ice ☐ Water ☐ None ☐

7. Did all bottles arrive in good condition (Unbroken)? Yes ☑ No ☐
8. Could all bottle labels and/or tags be reconciled with the COC? Yes ☑ No ☐
9. Were samples at the correct pH? (record below/on back) Yes ☐ No ☐ NA ☑
10. Were correct bottles used for the tests indicated? Yes ☑ No ☐
11. Were air bubbles >6 mm in any VOA vials? Yes ☐ No ☑ NA ☐
12. Sufficient quantity received to perform indicated analyses? Yes ☑ No ☐
13. Was a Trip Blank present in the cooler? Yes ☑ No ☐ Were VOAs on the COC? Yes ☑ No ☐
14. Does the trip blank number match the cooler number in which it was received? Yes ☐ No ☐ NA ☑

Contacted PM _____ Date: _____ by: _____ via Voice Mail ☐ Verbal ☐ Other ☐
Concerning: _____

√	

1. CHAIN OF CUSTODY

The following discrepancies occurred:

2. SAMPLE CONDITION

Sample(s) _____ were received after the recommended holding time had expired.
Sample(s) _____ were received in a broken container.

3. SAMPLE PRESERVATION

Sample(s) See Back _____ were further preserved in sample receiving to meet recommended pH level(s). *Nitric Acid Lot #* 100405-*HNO3; Sulfuric Acid Lot #* 100405-*H2SO4; Sodium Hydroxide Lot #* -100405 -*NaOH; Hydrochloric Acid Lot #* 100504-*HCl; Sodium Hydroxide and Zinc Acetate Lot #* 071604-*CH3COO2ZN/NaOH*
Sample(s) _____ were received with bubble > 6 mm in diameter (cc: PM)

4. Other (see below or back)

Client ID	pH	Date	Initials

STL Cooler Receipt Form/Narrative
North Canton Facility

Client ID	pH	Date	Initials

See attached sheet

Cooler	Temp	Method	Coolant

See attached sheet

Discrepancies Cont.

182C-188-GF
182C-194-GF
153C-186-GF
> 1XL HNO3

~~AC608~~ A6C080104

STL North Canton Multiple Cooler Receipt Form/Narrative

Client ID	pH	Date	Initials
199C-0197GW	~~<2~~ >12	3/8/06	AMS
↓ GF	<2	↓	↓
183C-0188GW	<2 ~~8~~ >12		
↓ GF	<2		
182C-0196-GW	<2 >12		
↓ GF	<2		
182C-0187-GW	<2 >12		
↓ GF	<2		
153C-186-GW	<2 >12		
↓ GF	<2		
186C-189-GW	<2 >12		
↓ GF	<2		
004C-0160-GW	>12		
↓ GF	<2		
199C-0183-GW	~~AA~~ >12		
↓ GF	<2		
008C-0163-GW	~~14~~ >12		
↓ GF	<2		
198C-0182-GW	>12		
↓ GF	<2		
012C-0165-GW	>12		
↓ GF	<2		

Revision 0, 09/19/01 DJL N:\QAQC\LAB_FORM\STL North Canton Multiple Cooler Receipt_Narrative.doc

LOT# ALC080104

STL North Canton Multiple Cooler Form

Cooler	Temp	Method	Coolant	Comments
STL NO #	2.3	IR	Ice	
1	2.9			
L303	1.6			
STL NO #	1.7			
STL NO #	2.3			
2	3.1			
L330	2.4			
L98	3.2			
L169	2.7			
STL NO #	3.4			
L301	1.9			

Revision 0, 09/19/01 DJL \\QCANOH01\public\QAQC\LAB_FORM\STL North Canton Multiple Cooler Form.doc

SEVERN TRENT STL

STL North Canton
4101 Shuffel Drive NW
North Canton, OH 44720

Tel: 330 497 9396 Fax: 330 497 0772
www.stl-inc.com

ANALYTICAL REPORT

PROJECT NO. 007074.0001

FWGWMP RVAAP

Lot #: A6C090101

Chantelle Carroll

Spec Pro
8451 State Route 5
Ravenna, OH 44266

SEVERN TRENT LABORATORIES, INC.

Frank J. Calovini
Project Manager

March 29, 2006

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/27/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/27/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/27/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/27/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/27/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDT	0.097	PG	ug/L	0.030	03/13- 03/27/06	CSV

PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/14- 03/16/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/16/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/16/06	FK
Nitrobenzene	ND		ug/L	0.10	03/14- 03/16/06	FK
1,3,5-Trinitrobenzene	ND		ug/L	0.10	03/14- 03/16/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/14- 03/16/06	FK
HMX	ND		ug/L	0.10	03/14- 03/16/06	FK
RDX	ND		ug/L	0.10	03/14- 03/16/06	FK
Tetryl	ND		ug/L	0.10	03/14- 03/16/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/14- 03/16/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/14- 03/16/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/14- 03/16/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/16/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/16/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/10- 03/14/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/10- 03/14/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/10- 03/14/06	JMG
Anthracene	ND		ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GW
Lab ID: A6C090101-001
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	ND		mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.26	B	mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-019C-0199-GF
Lab ID: A6C090101-002 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 1:24PM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	31800		ug/L	1000	03/10- 03/14/06	KLC
Manganese	79.8	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	37.6		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	1290	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	7580		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	107000		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	0.10	B	ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/27/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/27/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/27/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/27/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/27/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/27/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/14/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GW
Lab ID: A6C090101-003
Sampling Date: 03/08/06 1:24PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	ND		mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.16	B	mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-019C-0171-GF
Lab ID: A6C090101-004 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 1:24PM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	31500		ug/L	1000	03/10- 03/14/06	KLC
Manganese	74.6	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	37.3		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	1280	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	7550		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	106000		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	2.2	B	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND		ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/10- 03/16/06	JMG

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

---------- **GC/MS Volatile Organics** ----------

Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
Acetone	ND		ug/L	10	03/13/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	0.28	J	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GW
Lab ID: A6C090101-005
Sampling Date: 03/08/06 9:08AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE

J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total						
Cyanide, Total	0.0018	B	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.12	B	mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGCBPMW-005C-0190-GF
Lab ID: A6C090101-006 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 9:08AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	20.0		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	887	B	ug/L	1000	03/10- 03/14/06	KLC
Magnesium	39400		ug/L	1000	03/10- 03/14/06	KLC
Manganese	54.5	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	35.1		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	4350	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	27200		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	78600		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Receipt Date: 03/09/06 7:30AM
Sampling Date: 03/08/06 9:38AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	0.0078	J	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GW
Lab ID: A6C090101-007
Receipt Date: 03/09/06 7:30AM
Sampling Date: 03/08/06 9:38AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	ND		mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.29	B	mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-005C-0198-GF
Lab ID: A6C090101-008 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 9:38AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	23600		ug/L	1000	03/10- 03/14/06	KLC
Manganese	0.29	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	16.6		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	570	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	5470		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	97500		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Sampling Date: 03/08/06 9:38AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GW
Lab ID: A6C090101-009
Receipt Date: 03/09/06 7:30AM
Sampling Date: 03/08/06 9:38AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-005C-0161-GF
Lab ID: A6C090101-010 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 9:38AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	4.9	B	ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	22800		ug/L	1000	03/10- 03/14/06	KLC
Manganese	0.24	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	16.1		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	567	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	5830		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	7.4	B	ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	94700		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/21/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/21/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/21/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/21/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/21/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/21/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/21/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/21/06	CSV

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/21/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/21/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/17/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/17/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/17/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/17/06	JMG

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/17/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/17/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/17/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/17/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/17/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/17/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/17/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/17/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/17/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/17/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/17/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/17/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/17/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/17/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/17/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/17/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/17/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/17/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/17/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/17/06	JMG

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/17/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/17/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/17/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/17/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/17/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/17/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/17/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/17/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/17/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/17/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/17/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/17/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/17/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/17/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/17/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/17/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/17/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/17/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/17/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/17/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/17/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/13/06	LEE
Methylene chloride	ND		ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/13/06	LEE
Benzene	ND		ug/L	1.0	03/13/06	LEE
Styrene	ND		ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/13/06	LEE
Toluene	ND		ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/13/06	LEE
Trichloroethene	ND		ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/13/06	LEE
Bromoform	ND		ug/L	1.0	03/13/06	LEE
Bromomethane	ND		ug/L	1.0	03/13/06	LEE
2-Butanone	ND		ug/L	10	03/13/06	LEE
Carbon disulfide	0.62	J	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/13/06	LEE
Chloroethane	ND		ug/L	1.0	03/13/06	LEE
Chloroform	ND		ug/L	1.0	03/13/06	LEE
Chloromethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GW
Lab ID: A6C090101-011
Sampling Date: 03/08/06 10:25AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE

J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGCBPMW-007C-0191-GF
Lab ID: A6C090101-012 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 10:25AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	14.1		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	1440		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	108000		ug/L	1000	03/10- 03/14/06	KLC
Manganese	111	J	ug/L	100	03/10- 03/14/06	KLC
Barium	12.8		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	2.9	B	ug/L	20.0	03/10- 03/14/06	KLC
Potassium	6060		ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	153000		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	8.7	B	ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	198000		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	1.8	B	ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013
Sampling Date: 03/08/06 11:39AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	0.19		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	0.031	PG	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013
Sampling Date: 03/08/06 11:39AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV

PG The percent difference between the original and confirmation analyses is greater than 40%.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013
Sampling Date: 03/08/06 11:39AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013
Sampling Date: 03/08/06 11:39AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013
Sampling Date: 03/08/06 11:39AM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GW
Lab ID: A6C090101-013 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 11:39AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0015	B	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-021C-0173-GF
Lab ID: A6C090101-014 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 11:39AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	58400		ug/L	1000	03/10- 03/14/06	KLC
Manganese	0.32	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	42.2		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	1060	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	12600		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	8.5	B	ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	86400		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	0.094	B	ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/13/06	LEE
Acetone	ND	ug/L	10	03/13/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/13/06	LEE
Methylene chloride	ND	ug/L	2.0	03/13/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/13/06	LEE
Benzene	ND	ug/L	1.0	03/13/06	LEE
Styrene	ND	ug/L	1.0	03/13/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/13/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/13/06	LEE
Toluene	ND	ug/L	1.0	03/13/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/13/06	LEE
Trichloroethene	ND	ug/L	1.0	03/13/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/13/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/13/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/13/06	LEE
Bromoform	ND	ug/L	1.0	03/13/06	LEE
Bromomethane	ND	ug/L	1.0	03/13/06	LEE
2-Butanone	ND	ug/L	10	03/13/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/13/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/13/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/13/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/13/06	LEE
Chloroethane	ND	ug/L	1.0	03/13/06	LEE
Chloroform	ND	ug/L	1.0	03/13/06	LEE
Chloromethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/13/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/13/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/13/06	LEE

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GW
Lab ID: A6C090101-015
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/13/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0015	B	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGLL11MW-007C-0185-GF
Lab ID: A6C090101-016
Sampling Date: 03/08/06 1:52PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	18.0		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	904	B	ug/L	1000	03/10- 03/14/06	KLC
Magnesium	33800		ug/L	1000	03/10- 03/14/06	KLC
Manganese	220	J	ug/L	100	03/10- 03/14/06	KLC
Barium	85.0		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	1520	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	13700		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	91300		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017
Sampling Date: 03/08/06 12:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017
Sampling Date: 03/08/06 12:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	0.056	J	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	0.040	J	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
HMX	ND		ug/L	0.10	03/14- 03/17/06	FK
RDX	ND		ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND		ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK

J Estimated result. Result is less than RL.

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/10- 03/14/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/10- 03/14/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/10- 03/14/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/10- 03/14/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/10- 03/14/06	JMG
Anthracene	ND		ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017
Sampling Date: 03/08/06 12:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/14/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/14/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/14/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/14/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/14/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/14/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/14/06	JMG

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017
Sampling Date: 03/08/06 12:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/14/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/14/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/14/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/14/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/14/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/14/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/14/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/14/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/14/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/14/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/14/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/14/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/14/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017 **Receipt Date:** 03/09/06 7:30AM
Sampling Date: 03/08/06 12:42PM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GW
Lab ID: A6C090101-017
Sampling Date: 03/08/06 12:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
---------- General Chemistry ----------					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGLL11MW-002C-0184-GF
Lab ID: A6C090101-018
Receipt Date: 03/09/06 7:30AM
Sampling Date: 03/08/06 12:42PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	ND		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	23300		ug/L	1000	03/10- 03/14/06	KLC
Manganese	184	J	ug/L	100	03/10- 03/14/06	KLC
Barium	23.6		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	1370	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	6470		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	22.3	B	ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	0.63	B	ug/L	10.0	03/10- 03/14/06	KLC
Calcium	85000		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Receipt Date: 03/09/06 7:30AM
Sampling Date: 03/08/06 3:50PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	ND	ug/L	0.10	03/14- 03/17/06	FK
RDX	ND	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GW
Lab ID: A6C090101-019
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-017C-0169-GF
Lab ID: A6C090101-020
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	19.3		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	1440		ug/L	1000	03/10- 03/14/06	KLC
Magnesium	45200		ug/L	1000	03/10- 03/14/06	KLC
Manganese	216	J	ug/L	100	03/10- 03/14/06	KLC
Barium	33.5		ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	2570	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	22100		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	ND		ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	101000		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	0.0076	J	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	0.029	J	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
HMX	1.1	ug/L	0.10	03/14- 03/17/06	FK
RDX	4.5	ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/14- 03/17/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/10- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/10- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/10- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/10- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/10- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/10- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/10- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/10- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/10- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/10- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/10- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/10- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/10- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/10- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/10- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/10- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/10- 03/16/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/10- 03/16/06	JMG
Carbazole	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/10- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/10- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	0.94	J B	ug/L	1.0	03/10- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/10- 03/16/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/10- 03/16/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/10- 03/16/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/10- 03/16/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/10- 03/16/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/10- 03/16/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/10- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/10- 03/16/06	JMG
Chrysene	ND		ug/L	0.20	03/10- 03/16/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/10- 03/16/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/10- 03/16/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/10- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/10- 03/16/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/10- 03/16/06	JMG

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

---------- GC/MS Volatile Organics ----------

Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
Acetone	ND		ug/L	10	03/14/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
2-Hexanone	ND		ug/L	10	03/14/06	LEE
Methylene chloride	ND		ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/14/06	LEE
Benzene	ND		ug/L	1.0	03/14/06	LEE
Styrene	ND		ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/14/06	LEE
Toluene	ND		ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
Trichloroethene	ND		ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromoform	ND		ug/L	1.0	03/14/06	LEE
Bromomethane	ND		ug/L	1.0	03/14/06	LEE
2-Butanone	ND		ug/L	10	03/14/06	LEE
Carbon disulfide	0.31	J	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Chloroethane	ND		ug/L	1.0	03/14/06	LEE
Chloroform	ND		ug/L	1.0	03/14/06	LEE
Chloromethane	ND		ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GW
Lab ID: A6C090101-021
Sampling Date: 03/08/06 3:42PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE

J Estimated result. Result is less than RL.

General Chemistry

Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/13/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGWBGMW-009C-0195-GF
Lab ID: A6C090101-022
Sampling Date: 03/08/06 3:50PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/10- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/10- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/10- 03/14/06	KLC
Iron	36.7	B	ug/L	1000	03/10- 03/14/06	KLC
Magnesium	13600		ug/L	1000	03/10- 03/14/06	KLC
Manganese	47.0	B J	ug/L	100	03/10- 03/14/06	KLC
Barium	8.9	B	ug/L	10.0	03/10- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/10- 03/14/06	KLC
Potassium	409	B	ug/L	5000	03/10- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/10- 03/14/06	KLC
Sodium	3980		ug/L	1000	03/10- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Zinc	7.5	B	ug/L	100	03/10- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/10- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/10- 03/14/06	KLC
Calcium	42100		ug/L	1000	03/10- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/10- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/10- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/10- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/10- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/10/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWG-TB-0203-GW
Lab ID: A6C090101-023
Sampling Date: 03/08/06 5:00PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
Acetone	1.5	J B	ug/L	10	03/14/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/14/06	LEE
2-Hexanone	ND		ug/L	10	03/14/06	LEE
Methylene chloride	2.0	B	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/14/06	LEE
Benzene	ND		ug/L	1.0	03/14/06	LEE
Styrene	ND		ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/14/06	LEE
Toluene	ND		ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
Trichloroethene	ND		ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND		ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromoform	ND		ug/L	1.0	03/14/06	LEE
Bromomethane	ND		ug/L	1.0	03/14/06	LEE
2-Butanone	ND		ug/L	10	03/14/06	LEE
Carbon disulfide	ND		ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Chloroethane	ND		ug/L	1.0	03/14/06	LEE
Chloroform	ND		ug/L	1.0	03/14/06	LEE
Chloromethane	ND		ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWG-TB-0203-GW
Lab ID: A6C090101-023
Sampling Date: 03/08/06 5:00PM
Receipt Date: 03/09/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE

B Method blank contamination. The associated method blank contains the target analyte at a reportable level.
J Estimated result. Result is less than RL.

Chain of Custody Record

Severn Trent Laboratories, Inc.

SEVERN TRENT SERVICES

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec Pro Inc	Chantelle Carroll	3-8-06	119052
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	Page 1 of 2
8451 State Route			

City	State	Zip Code	Site Contact	Lab Contact
Ravenna	OH	44266	Chantelle Carroll	

Project Name and Location (State): Ravenna

Carrier/Waybill Number:

Contract/Purchase Order/Quote No.:

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Matrix: Aqueous	Matrix: Sed.	Matrix: Soil		Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): 8260 Exp	Propell	PCB/Pest	CN	TAL Metal	SVOC	VOC	Special Instructions/ Conditions of Receipt
FWGBKGmw-019C-0199-GW	3-8-06	1324		X				8			3	1		X	X	X	X		X	X	
FWGBKGmw-019C-0199-GF		1324		X						1								X			
FWGBKGmw-019C-0171-GW		1324		X							3									X	
FWGCBPmw-005C-0190-GW		9:08		X							3									X	
FWGBKGmw-005C-0198-GW		9:38		X							3									X	
FWGBKGmw-005C-0161-GW		9:38		X							3									X	
FWGCBPmw-007C-0191-GW		10:25		X							3									X	
FWGBKGmw-021C-0173-GW		1139		X							3									X	
FWGBKGmw-021C-0173-MS/MSD		1139		X							3									X	
FWGLL11mw-007C-0185-GW		1352		X							3									X	
FWGLL1mw-002C-0184-GW		1242		X							3									X	
FWGBKGmw-017C-0169-GW		1550		X							3									X	

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other____

QC Requirements (Specify):

Relinquished By	Date	Time	Received By	Date	Time
1. Chantelle Carroll	3-8-06	~~1545~~ 1705	1. A. H.	3-8-06	1745
2. A. H.	3-8-06	1930	2. Ann Sanders	3/9/06	0730
3.			3.		

Comments:

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT **STL®**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec Pro	Chantelle Carroll	3-8-06	269352
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page 2 of 2**
	330-358-1753		
City Ravenna	**State**	**Zip Code**	**Site Contact** Chantelle Carroll	**Lab Contact**
Project Name and Location (State)	**Carrier/Waybill Number**
Contract/Purchase Order/Quote No. KVDAP	

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): VOC	Special Instructions/ Conditions of Receipt
FWGWBGMW009C-0195-GW	3-8	1540		X						3			X	
~~FWGWBGMW010C-0169-GW~~	~~3-8~~	~~1550~~		~~X~~						~~3~~			~~X~~	
FWG-TB-0203-GW	3-8	1700		X						1			X	

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months

(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

	Relinquished By	Date	Time	Received By	Date	Time
1	Chantelle Carroll	3-8-06	1705	A. H.	3-8-06	1745
2	A. H.	3-8-06	1930	Ann Sanders	3/9/06	0730
3						

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

3

Chain of Custody Record

CHAIN OF CUSTODY NUMBER
* 0 1 2 9 5 8 - 0 1 2 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

STL4149 (1202)

Client	Project Manager	Date
Spec Pro	Chantelle Carroll	~~02/28/2006~~ 3-8-06
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**
8451 State Route 5	(000) / (000)	STL North Canton

Page 1 of 1

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name	Carrier/Waybill Number
Ravenna	

Contract/Purchase Order/Quote Number
CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C;L	GC8082;A	BO81 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-019C-0171-GW	3-8	1224	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-019C-0171-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-019C-0171-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-019C-0171-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-019C-0171-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-019C-0171-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGBKGmw-019C-0171-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-019C-0171-GF			WATER	1000mL	PLASTIC	1	Conc. HNO3										X	

*only 8 ambers

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. [signature] Carroll	3-8-06	1500	1. A.H.	3-8-06	1745
2. A.H.	3-8-06	1930	2. [signature]	3/9/06	0730
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample. CANARY - Returned to Client with Report. PINK - Field Copy

3

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 1 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

STL4149 (1202)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-8-06 ~~02/20/2006~~	Page 1 ~~1~~ of 1 ~~1~~
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	Analysis
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270;CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGCBPmw-005C-0190-GW	3-8-06	9:08	WATER	1L	AMBER	2	None							X	X			
FWGCBPmw-005C-0190-GW			WATER	1L	AMBER	2	None						X					
FWGCBPmw-005C-0190-GW			WATER	1L	AMBER	2	None					X						
FWGCBPmw-005C-0190-GW			WATER	1L	AMBER	2	None				X							
FWGCBPmw-005C-0190-GW			WATER	1L	AMBER	2	None			X								
~~FWGCBPmw-005C-0190-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGCBPmw-005C-0190-GW			WATER	250mL	PLASTIC	1	NaOH									X		
~~FWGCBPmw-005C-0190-GW~~			~~WATER~~	~~500mL~~	~~PLASTIC~~	~~1~~	~~Conc H2SO4~~											X
FWGCBPmw-005C-0190-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

Only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

1. Relinquished By: Chantelle Carroll	Date: 3-8-06	Time: 1	1. Received By: A.H.	Date: 3-8-06	Time: 1745
2. Relinquished By: A.H.	Date: 3-8-06	Time: 1930	2. Received By: [signature]	Date: 3/9/06	Time: 0730
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT STL®

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec Pro, Inc	Chantelle Carroll	3-8-06	269351
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page 1 of 1**
8451 State Route			
City	**State**	**Zip Code**	**Site Contact** / **Lab Contact**
Ravenna	OH	44266	
Project Name and Location (State)	**Carrier/Waybill Number**		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Exp	Propell	PCB/Pest	CN	THL Metal	SVOC	Special Instructions/ Conditions of Receipt
FWGBKG mw-005C-0198-GW	3-8-06	9:38		X			8				1								
FWGBKG mw-005C-0198-CF	1	9:38		X					1										

Analysis (Attach list if more space is needed)

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify)

	Relinquished By	Date	Time	Received By	Date	Time
1	[signature] Harri	3-8-06	17:06	A.H.	3-8-06	1745
2	A.H.	3-8-06	1930	[signature] Sanders	3/9/06	0730
3						

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 2 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

Client: Spec Pro
Address: 8451 State Route 5
City: Ravenna | State: OH | Zip Code: 44266
Project Number/Name: Ravenna
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # : QUOTE: 83240

Project Manager: Chantelle Carroll
Telephone Number (Area Code)/Fax Number: (000) / (000)
Site Contact: Chantelle Carroll
Carrier/Waybill Number:

Date: 3-8-06 (printed: 00/00/2000)
Lab Location: STL North Canton

Page 1 of 1

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270C:L	GC8082:A	8081D:S	LC8330:L	NCEL:L	LCNQ:L	CN:L|Q	N6010:L	NO3NO2
FWGBKGmw-005C-0161-GW	3-8-06	9:38	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-005C-0161-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-005C-0161-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-005C-0161-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-005C-0161-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-005C-0161-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-005C-0161-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-005C-0161-GF			WATER	1000mL	PLASTIC	1	Conc. HNO3										X	
* Only 8 ambers																		

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: [signature]	3-8-06	14:30	1. Received By: A. H.	3-8-06	1745
2. Relinquished By: A H	3-8-06	1930	2. Received By: Anne Sanders	3/9/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 2 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-8-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	NS8260;L	MS8270CL	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGCBPmw-007C-0191-GW	3-8	1525	WATER	1L	AMBER	2	None							X	X			
FWGCBPmw-007C-0191-GW			WATER	1L	AMBER	2	None						X					
FWGCBPmw-007C-0191-GW			WATER	1L	AMBER	2	None					X						
FWGCBPmw-007C-0191-GW			WATER	1L	AMBER	2	None				X							
FWGCBPmw-007C-0191-GW			WATER	1L	AMBER	2	None			X								
~~FWGCBPmw-007C-0191-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGCBPmw-007C-0191-GW			WATER	250mL	PLASTIC	1	NaOH									X		
~~FWGCBPmw-007C-0191-GW~~			~~WATER~~	~~500mL~~	~~PLASTIC~~	~~1~~	~~Conc H2SO4~~											~~X~~
FWGCBPmw-007C-0191-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-8-06	1500	1. Received By: A.H.	3-8-06	1745
2. Relinquished By: A.H.	3-8-06	1930	2. Received By: Anne Sanders	3/9/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 4 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-8-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna State: OH Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C;L	GC8082;A	BO8 1DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-021C-0173-GW	3-8-06	1139	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-021C-0173-GW	|	|	WATER	1L	AMBER	2	None						X					
FWGBKGmw-021C-0173-GW	|	|	WATER	1L	AMBER	2	None					X						
FWGBKGmw-021C-0173-GW	|	|	WATER	1L	AMBER	2	None				X							
FWGBKGmw-021C-0173-GW	|	|	WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-021C-0173-GW~~	|	|	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-021C-0173-GW	|	|	WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-021C-0173-GF	|	|	WATER	1000mL	PLASTIC	1	Conc. HNO3										X	

* only 8 Ambers

* Minimum sample volume

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. Relinquished By: Chantelle Carroll	3-8-06	1500	1. Received By: A.H.	3-8-06	1745
2. Relinquished By: A.H.	3-8-06	1930	2. Received By: Anne Sanders	3/9/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-8-06	Chain of Custody Number: 269350
Address:	Telephone Number (Area Code)/Fax Number: 330 358 -1753	Lab Number:	Page 1 of 1
City: Ravenna / State: OH / Zip Code:	Site Contact: Chantelle Carroll / Lab Contact:	Analysis (Attach list if more space is needed)	
Project Name and Location (State):	Carrier/Waybill Number:		Special Instructions/ Conditions of Receipt
Contract/Purchase Order/Quote No.: RVAAP-			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil		Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH		Explos	Propell	VOC	TAL Metal	PCB/Pest	Cyanide	Special Instructions/ Conditions of Receipt
TWGBLEMW-021C-0973-MS/MSD	3-8	1139		X				8		1		1			X	X	X	X	X	X	
* only 8 ambers minimum sample																					

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other______

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-8-06	1545	1. Received By: A.H.	3-8-06	1745
2. Relinquished By: A.H.	3-8-06	1930	2. Received By: Ann Sanders	3/9/06	0730
3. Relinquished By:			3. Received By:		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report. CANARY - Stays with the Sample. PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 6 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

6

Client	Project Manager	Date	Page 1 ~~25~~ of 1 ~~37~~
Spec Pro	Chantelle Carroll	~~02/20/2006~~ 3-8-06	
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**	
8451 State Route 5	(000) / (000)	STL North Canton	
City / State / Zip Code	**Site Contact**		
Ravenna / OH / 44266	Chantelle Carroll		
Project Number/Name	**Carrier/Waybill Number**		
Ravenna			

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;L;Q;L	M6010;L	NO3NO2
FWGLL11mw-007C-0185-GW	3-8-06	13:52	WATER	1L	AMBER	2	None							X	X			
FWGLL11mw-007C-0185-GW			WATER	1L	AMBER	2	None						X					
FWGLL11mw-007C-0185-GW			WATER	1L	AMBER	2	None					X						
FWGLL11mw-007C-0185-GW			WATER	1L	AMBER	2	None				X							
FWGLL11mw-007C-0185-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL11mw-007C-0185-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~2~~	~~HCL~~		*X									
FWGLL11mw-007C-0185-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL11mw-007C-0185-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. Chantelle Carroll	3-8-06	1630	1. A.H.	3-8-06	1745
2. A.H.	3-8-06	1930	2. [signature]	3/9/06	0230
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 5 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client	Project Manager	Date	Page 1 of 1
Spec Pro	Chantelle Carroll	~~02/20/2006~~ 3-8-06	

Address	Telephone Number (Area Code)/Fax Number	Lab Location
8451 State Route 5	(000) / (000)	STL North Canton

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name	Carrier/Waybill Number
Ravenna	

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8081DIS	LC8330:L	NCEL:L	LCNG:L	CN:LIQ L	M6010:	NO3NO2
FWGLL11mw-002C-0184-GW	3-8	12:42	WATER	1L	AMBER	2	None							X	X			
FWGLL11mw-002C-0184-GW			WATER	1L	AMBER	2	None						X					
FWGLL11mw-002C-0184-GW			WATER	1L	AMBER	2	None					X						
FWGLL11mw-002C-0184-GW			WATER	1L	AMBER	2	None				X							
FWGLL11mw-002C-0184-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL11mw-002C-0184-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL11mw-002C-0184-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGLL11mw-002C-0184-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* Only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

1. Relinquished By	Date	Time	1. Received By	Date	Time
Chantelle Carroll	3-8-06	1600	A.H.	3-8-06	1745

2. Relinquished By	Date	Time	2. Received By	Date	Time
A.H.	3-8-06	1930	Anne Sanders	3/9/06	0730

3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 0 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client	Project Manager	Date	
Spec Pro	Chantelle Carroll	~~02/20/2006~~ 3-8-06	Page 1 ~~10~~ of 1 ~~37~~

Address	Telephone Number (Area Code)/Fax Number	Lab Location
8451 State Route 5	(000) / (000)	STL North Canton

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name	Carrier/Waybill Number
Ravenna	

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 83240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8081D:S	LC8330:L	NCEL:L	LCNG:L	CN:L:Q	M6010:L	NO3NO2
FWGBKGmw-017C-0169-GW	3-8-06	15:50	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-017C-0169-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-017C-0169-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-017C-0169-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-017C-0169-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-017C-0169-GW~~			~~WATER~~	~~40ml~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-017C-0169-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGBKGmw-017C-0169-GF			WATER	1000ml	PLASTIC	1	Conc. HNO3										X	
* only 8 ambers																		

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. Chantelle Carroll	3-8-06	1705	1. A.H.	3-8-06	1745
2. A.H.	3-8-06	1930	2. Anne Sanders	3/9/06	0730
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

[redacted]

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 6 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

Client	Project Manager	Date	Page 1 of 1
Spec Pro	Chantelle Carroll	3-8-04 (~~02/20/2006~~)	
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**	
8451 State Route 5	(000) / (000)	STL North Canton	

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name	Carrier/Waybill Number
Ravenna	

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270C:L	GC8082:A	GC8081:DIS	LC8330:L	NCEL:L	LCNGL:L	CN:LIQ	M6010:L	NO3NO2					
FWGWBGmw-009C-0195-GW	3-8-06	1550	WATER	1L	AMBER	2	None							X	X								
FWGWBGmw-009C-0195-GW			WATER	1L	AMBER	2	None						X										
FWGWBGmw-009C-0195-GW			WATER	1L	AMBER	2	None					X											
FWGWBGmw-009C-0195-GW			WATER	1L	AMBER	2	None				X												
FWGWBGmw-009C-0195-GW			WATER	1L	AMBER	2	None			X													
~~FWGWBGmw-009C-0195-GW~~			~~WATER~~	~~40ml~~	~~40ML VIA~~	~~3~~	~~HCL~~		X														
FWGWBGmw-009C-0195-GW			WATER	250mL	PLASTIC	1	NaOH									X							
FWGWBGmw-009C-0195-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X						

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other ______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. Chantelle Carroll	3-8-06	1720	1. A.H.	3-8-06	1745
2. A.H.	3-8-06	1930	2. [signature]	3/9/06	0730
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

STL Cooler Receipt Form/Narrative **Lot Number:** 46CC90101

North Canton Facility

Client: SEC PTO Project: Ravenna Quote#:

Cooler Received on: 3/9/06 Opened on: 3/9/06 by: Anal Sandus (Signature)

Fedx ☐ Client Drop Off ☐ UPS ☐ DHL ☐ FAS ☐ STL Courier ☑

Stetson ☐ US Cargo ☐ Other:

STL Cooler No# Foam Box ☐ Client Cooler ☑ Other

1. Were custody seals on the outside of the cooler? Yes ☑ No ☐ Intact? Yes ☑ No ☐ NA ☐
   If YES, Quantity 2 PER COOLER
   Were the custody seals signed and dated? Yes ☑ No ☐ NA ☐
2. Shipper's packing slip attached to this form? Yes ☐ No ☐ NA ☑
3. Did custody papers accompany the samples? Yes ☑ No ☐ Relinquished by client? Yes ☑ No ☐
4. Did you sign the custody papers in the appropriate place? Yes ☑ No ☐
5. Packing material used: Bubble Wrap ☑ Foam ☑ None ☐ Other :
6. Cooler temperature upon receipt _____ °C (see back of form for multiple coolers/temp)

METHOD: Temp Vial ☐ Coolant & Sample ☐ Against Bottles ☐ IR ☑ ICE/$H_2$0 Slurry ☐

COOLANT: Wet Ice ☑ Blue Ice ☐ Dry Ice ☐ Water ☐ None ☐

7. Did all bottles arrive in good condition (Unbroken)? Yes ☑ No ☐
8. Could all bottle labels and/or tags be reconciled with the COC? Yes ☑ No ☐
9. Were samples at the correct pH? (record below/on back) Yes ☑ No ☐ NA ☐
10. Were correct bottles used for the tests indicated? Yes ☑ No ☐
11. Were air bubbles >6 mm in any VOA vials? Yes ☑ No ☐ NA ☑
12. Sufficient quantity received to perform indicated analyses? Yes ☑ No ☐
13. Was a Trip Blank present in the cooler? Yes ☑ No ☐ Were VOAs on the COC? Yes ☑ No ☐
14. Does the trip blank number match the cooler number in which it was received? Yes ☐ No ☐ NA ☑

Contacted PM _____ Date: _____ by: _____ via Voice Mail ☐ Verbal ☐ Other ☐

Concerning: _____

√	
	1. CHAIN OF CUSTODY
	The following discrepancies occurred:
	2. SAMPLE CONDITION
	Sample(s) _____ were received after the recommended holding time had expired.
	Sample(s) _____ were received in a broken container.
	3. SAMPLE PRESERVATION
	Sample(s) _____ were further preserved in sample receiving to meet recommended pH level(s). *Nitric Acid Lot #* 100405-*HNO3; Sulfuric Acid Lot #* 100405-*H2SO4; Sodium Hydroxide Lot #* -100405 -*NaOH; Hydrochloric Acid Lot #* 100504-*HCl; Sodium Hydroxide and Zinc Acetate Lot #* 071604-*CH3COO2ZN/NaOH*
	Sample(s) _____ were received with bubble > 6 mm in diameter (cc: PM)
	4. Other (see below or back)

Client ID	pH	Date	Initials

SOP: NC-SC-0005, Sample Receiving
\\qccmah01\public\QAQC\NARRATIV\STL\Cooler Receipt STL\COOLER_STL_Rev 54 122005.doc

STL Cooler Receipt Form/Narrative
North Canton Facility

Client ID	pH	Date	Initials
See attached sheet.			

Cooler	Temp	Method	Coolant
See attached sheet			

Discrepancies Cont.

AlQC090101

STL North Canton Multiple Cooler Receipt Form/Narrative

Client ID	pH	Date	Initials
019C-0199-GW	>12	5/9/01	AMS
" GF	<2		
019C-0171-GW	>12		
" GF	<2		
005C-0190-GW	>12		
" GF	<2		
005C-0198-GW	~~AMB~~ >12		
" GF	~~AMB~~ <2		
005C-0161-GW	>12		
" GF	<2		
007C-0191-GW	>12		
" GF	<2		
031C-0173-GW	>12 >12		
" GF	<2 <2		
007C-0185-GW	>12		
" GF	<2		
009C-0184-GW	>12		
" GF	<2		
017C-0169-GW	>12		
" GF	<2		
009C-0195-GW	>12		
" GF	<2		

AWC090101

STL North Canton Multiple Cooler Form

Cooler	Temp	Method	Coolant	Comments
L286	2.9	IR	ICE	
L246	4.1			
L218	3.9			
~~AW [illegible]~~				
STL NO #	4.8			
STL NO #	2.1			
L152	2.4			
STL NO #	3.6			
"	4.5			
L72	3.7°C			
L310	2.8°C			
STL No #	2.3°C			
"	3.4°C	"	"	

Revision 0, 09/19/01 DJL \\QCANOH01\public\QAQC\LAB_FORM\STL North Canton Multiple Cooler Form.doc

SEVERN TRENT STL

STL North Canton
4101 Shuffel Drive NW
North Canton, OH 44720

Tel: 330 497 9396 Fax: 330 497 0772
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ANALYTICAL REPORT

PROJECT NO. 001074.0001

FWGWMP KVAAP

Lot #: A6C100103

Chantelle Carroll

Spec Pro
8451 State Route 5
Ravenna, OH 44266

SEVERN TRENT LABORATORIES, INC.

Frank J. Calovini
Project Manager

March 29, 2006

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/18/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
HMX	ND	ug/L	0.10	03/15- 03/17/06	FK
RDX	ND	ug/L	0.10	03/15- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)						
1,2,4-Trichlorobenzene	ND		ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND		ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND		ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND		ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND		ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	0.97	J	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND		ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND		ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND		ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND		ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND		ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND		ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND		ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND		ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND		ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND		ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND		ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND		ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND		ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND		ug/L	2.0	03/13- 03/16/06	JMG

J Estimated result. Result is less than RL.

---------- **GC/MS Volatile Organics** ----------

Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
Acetone	ND		ug/L	10	03/14/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GW
Lab ID: A6C100103-001
Sampling Date: 03/09/06 11:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0025	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGDA2MW-107C-0192-GF
Lab ID: A6C100103-002 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 11:18AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	296	B	ug/L	1000	03/13- 03/14/06	KLC
Magnesium	30100		ug/L	1000	03/13- 03/14/06	KLC
Manganese	212		ug/L	100	03/13- 03/14/06	KLC
Barium	29.0		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	1670	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	9760		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	17.4	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	86100	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/27/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/27/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/27/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/27/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/27/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/27/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/27/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/27/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/27/06	CSV
4,4'-DDT	0.024	J	ug/L	0.030	03/13- 03/27/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/15- 03/17/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.10	03/15- 03/17/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/15- 03/17/06	FK
Nitrobenzene	ND		ug/L	0.10	03/15- 03/17/06	FK
1,3,5-Trinitrobenzene	ND		ug/L	0.10	03/15- 03/17/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/15- 03/17/06	FK
HMX	ND		ug/L	0.10	03/15- 03/17/06	FK
RDX	ND		ug/L	0.10	03/15- 03/17/06	FK
Tetryl	ND		ug/L	0.10	03/15- 03/17/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/15- 03/17/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/15- 03/17/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/15- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.10	03/15- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.10	03/15- 03/17/06	FK
GC/MS Semivolatile Organics						
Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND		ug/L	0.20	03/13- 03/16/06	JMG

J Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	2.3	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GW
Lab ID: A6C100103-003
Sampling Date: 03/09/06 8:58AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0021	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-010C-0164-GF
Lab ID: A6C100103-004 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 8:58AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	15300		ug/L	1000	03/13- 03/14/06	KLC
Manganese	911		ug/L	100	03/13- 03/14/06	KLC
Barium	19.5		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	84.1		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	575	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	3880		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	13.3	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	12000	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	183	B	ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
HMX	ND	ug/L	0.10	03/15- 03/17/06	FK
RDX	ND	ug/L	0.10	03/15- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	5.4	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GW
Lab ID: A6C100103-005
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
General Chemistry					
Cyanide, Total					
Cyanide, Total	ND	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2					
Nitrocellulose	ND	mg/L	0.50	03/20- 03/22/06	JR

SpecPro Inc

Sample ID: FWGBKGMW-016C-0168-GF
Lab ID: A6C100103-006
Sampling Date: 03/09/06 12:34PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	4430		ug/L	1000	03/13- 03/14/06	KLC
Manganese	8.2	B	ug/L	100	03/13- 03/14/06	KLC
Barium	12.5		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	3.4	B	ug/L	20.0	03/13- 03/14/06	KLC
Potassium	459	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	2850		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	9.0	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	9500	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	0.0063	J	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND		ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 10:18AM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV

J Estimated result. Result is less than RL.

Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/17/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
HMX	ND	ug/L	0.10	03/15- 03/17/06	FK
RDX	ND	ug/L	0.10	03/15- 03/17/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/17/06	FK

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	1.6	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GW
Lab ID: A6C100103-007
Sampling Date: 03/09/06 10:18AM

Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0019	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGWBGMW-007C-0194-GF
Lab ID: A6C100103-008
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	13900		ug/L	1000	03/13- 03/14/06	KLC
Manganese	34.2	B	ug/L	100	03/13- 03/14/06	KLC
Barium	17.1		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	1110	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	3270		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	7.8	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	62300	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	5.2	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM

Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GW
Lab ID: A6C100103-009
Sampling Date: 03/09/06 8:53AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0035	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-015C-0167-GF
Lab ID: A6C100103-010 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 8:53AM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	2.6	B J	ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	13100		ug/L	1000	03/13- 03/14/06	KLC
Manganese	43.2	B	ug/L	100	03/13- 03/14/06	KLC
Barium	236		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	3.4	B	ug/L	20.0	03/13- 03/14/06	KLC
Potassium	5030		ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	13000		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	ND		ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	30900	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	1.6	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GW
Lab ID: A6C100103-011
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0014	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-018C-0170-GF
Lab ID: A6C100103-012
Sampling Date: 03/09/06 12:33PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	450	B	ug/L	1000	03/13- 03/14/06	KLC
Magnesium	5300		ug/L	1000	03/13- 03/14/06	KLC
Manganese	145		ug/L	100	03/13- 03/14/06	KLC
Barium	16.9		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	904	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	2410		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	10.3	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	43000	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	1.7	B	ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/22/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/22/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	5.9	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GW
Lab ID: A6C100103-013
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	ND		mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	0.66	J	mg/L	0.50	03/20- 03/22/06	JR

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

SpecPro Inc

Sample ID: FWGBKGMW-006C-0162-GF
Lab ID: A6C100103-014
Sampling Date: 03/09/06 10:18AM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	27200		ug/L	1000	03/13- 03/14/06	KLC
Manganese	1070		ug/L	100	03/13- 03/14/06	KLC
Barium	12.8		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	1460	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	41000		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	ND		ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	79600	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	2.3	B	ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Receipt Date: 03/10/06 7:30AM
Sampling Date: 03/09/06 1:45PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/18/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Sampling Date: 03/09/06 1:45PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Sampling Date: 03/09/06 1:45PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Sampling Date: 03/09/06 1:45PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	4.2	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Sampling Date: 03/09/06 1:45PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	1.2	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GW
Lab ID: A6C100103-015
Sampling Date: 03/09/06 1:45PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0015	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-020C-0172-GF
Lab ID: A6C100103-016
Receipt Date: 03/10/06 7:30AM
Sampling Date: 03/09/06 1:45PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	1170		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	15500		ug/L	1000	03/13- 03/14/06	KLC
Manganese	373		ug/L	100	03/13- 03/14/06	KLC
Barium	151		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	3270	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	8070		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	12.0	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	47100	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/18/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/18/06	CSV

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/13- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	8.8	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
Base/Neutrals and Acids (8270C) Re-extract					
Acenaphthene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/17- 03/20/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/17- 03/20/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/17- 03/20/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/17- 03/20/06	JMG

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/17- 03/20/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/17- 03/20/06	JMG
Anthracene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Fluoranthene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Fluorene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/17- 03/20/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/17- 03/20/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/17- 03/20/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Isophorone	ND	ug/L	1.0	03/17- 03/20/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/17- 03/20/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/17- 03/20/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/17- 03/20/06	JMG
Naphthalene	ND	ug/L	0.20	03/17- 03/20/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/17- 03/20/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/17- 03/20/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/17- 03/20/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/17- 03/20/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/17- 03/20/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/17- 03/20/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/17- 03/20/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/17- 03/20/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Benzoic acid	ND	ug/L	10	03/17- 03/20/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/17- 03/20/06	JMG

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
Pentachlorophenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/17- 03/20/06	JMG
Phenanthrene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Phenol	ND	ug/L	1.0	03/17- 03/20/06	JMG
Pyrene	ND	ug/L	0.20	03/17- 03/20/06	JMG
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/17- 03/20/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/17- 03/20/06	JMG
Carbazole	ND	ug/L	1.0	03/17- 03/20/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/17- 03/20/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/17- 03/20/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/17- 03/20/06	JMG
bis(2-Ethylhexyl) phthalate	3.9	ug/L	1.0	03/17- 03/20/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/17- 03/20/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/17- 03/20/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/17- 03/20/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/17- 03/20/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/17- 03/20/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/17- 03/20/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/17- 03/20/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/17- 03/20/06	JMG
Chrysene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/17- 03/20/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/17- 03/20/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/17- 03/20/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/17- 03/20/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/17- 03/20/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/17- 03/20/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/17- 03/20/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/17- 03/20/06	JMG

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 2:15PM **Matrix:** WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GW
Lab ID: A6C100103-017
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
1,2-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/14/06	LEE
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0014	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGLL3MW-242C-0181-GF
Lab ID: A6C100103-018
Sampling Date: 03/09/06 2:15PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	5930		ug/L	1000	03/13- 03/14/06	KLC
Manganese	14.8	B	ug/L	100	03/13- 03/14/06	KLC
Barium	10		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	5.5	B	ug/L	20.0	03/13- 03/14/06	KLC
Potassium	795	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	10200		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	8.9	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	12100	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/15- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/15- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endosulfan I	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endosulfan II	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endrin	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/15- 03/22/06	CSV
Endrin ketone	ND	ug/L	0.030	03/15- 03/22/06	CSV
Heptachlor	ND	ug/L	0.030	03/15- 03/22/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/15- 03/22/06	CSV
Methoxychlor	ND	ug/L	0.10	03/15- 03/22/06	CSV
alpha-BHC	ND	ug/L	0.030	03/15- 03/22/06	CSV
beta-BHC	ND	ug/L	0.030	03/15- 03/22/06	CSV
delta-BHC	ND	ug/L	0.030	03/15- 03/22/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/15- 03/22/06	CSV
Toxaphene	ND	ug/L	2.0	03/15- 03/22/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/15- 03/22/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/15- 03/22/06	CSV
Aldrin	ND	ug/L	0.030	03/15- 03/22/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/15- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)					
4,4'-DDE	ND	ug/L	0.030	03/15- 03/22/06	CSV
4,4'-DDT	ND	ug/L	0.030	03/15- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)					
1,3-Dinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,6-Dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
Nitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
1,3,5-Trinitrobenzene	ND	ug/L	0.10	03/15- 03/18/06	FK
2,4,6-Trinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
HMX	ND	ug/L	0.10	03/15- 03/18/06	FK
RDX	ND	ug/L	0.10	03/15- 03/18/06	FK
Tetryl	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
3-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Nitrotoluene	ND	ug/L	0.50	03/15- 03/18/06	FK
4-Amino-2,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
2-Amino-4,6-dinitrotoluene	ND	ug/L	0.10	03/15- 03/18/06	FK
GC/MS Semivolatile Organics					
Base/Neutrals and Acids (8270C)					
Acenaphthene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/14- 03/16/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/14- 03/16/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/14- 03/16/06	JMG
Anthracene	ND	ug/L	0.20	03/14- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM

Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/14- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/14- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/14- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/14- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/14- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/14- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/14- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/14- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/14- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/14- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/14- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/14- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/14- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/14- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/14- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/14- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/14- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/14- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/14- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/14- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Receipt Date: 03/10/06 7:30AM
Sampling Date: 03/09/06 3:11PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/14- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/14- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/14- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/14- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/14- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/14- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/14- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/14- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/14- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/14- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/14- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/14- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/14- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/14- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/14- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/14- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/14- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/14- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/14- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/14- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/14- 03/16/06	JMG
Base/Neutrals and Acids (8270C) Re-extract					
Acenaphthene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Diethyl phthalate	ND	ug/L	1.0	03/24- 03/27/06	JMG
2,4-Dimethylphenol	ND	ug/L	2.0	03/24- 03/27/06	JMG
Dimethyl phthalate	ND	ug/L	1.0	03/24- 03/27/06	JMG
Di-n-octyl phthalate	ND	ug/L	1.0	03/24- 03/27/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
4,6-Dinitro-2-methylphenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
2,4-Dinitrophenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
2,4-Dinitrotoluene	ND	ug/L	5.0	03/24- 03/27/06	JMG
2,6-Dinitrotoluene	ND	ug/L	5.0	03/24- 03/27/06	JMG
Anthracene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Fluoranthene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Fluorene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/24- 03/27/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/24- 03/27/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/24- 03/27/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Isophorone	ND	ug/L	1.0	03/24- 03/27/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/24- 03/27/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/24- 03/27/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/24- 03/27/06	JMG
Naphthalene	ND	ug/L	0.20	03/24- 03/27/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/24- 03/27/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/24- 03/27/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/24- 03/27/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/24- 03/27/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/24- 03/27/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/24- 03/27/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/24- 03/27/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/24- 03/27/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Benzoic acid	ND	ug/L	10	03/24- 03/27/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/24- 03/27/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)	**Re-extract**				
Pentachlorophenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/24- 03/27/06	JMG
Phenanthrene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Phenol	ND	ug/L	1.0	03/24- 03/27/06	JMG
Pyrene	ND	ug/L	0.20	03/24- 03/27/06	JMG
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/24- 03/27/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/24- 03/27/06	JMG
Carbazole	ND	ug/L	1.0	03/24- 03/27/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/24- 03/27/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/24- 03/27/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/24- 03/27/06	JMG
bis(2-Ethylhexyl) phthalate	3.0	ug/L	1.0	03/24- 03/27/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/24- 03/27/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/24- 03/27/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/24- 03/27/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/24- 03/27/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/24- 03/27/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/24- 03/27/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/24- 03/27/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/24- 03/27/06	JMG
Chrysene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/24- 03/27/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/24- 03/27/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/24- 03/27/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/24- 03/27/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/24- 03/27/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/24- 03/27/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/24- 03/27/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/24- 03/27/06	JMG

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GW
Lab ID: A6C100103-019
Sampling Date: 03/09/06 3:11PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
1,2-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND		ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND		ug/L	1.0	03/14/06	LEE
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0017	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGBKGMW-013C-0166-GF
Lab ID: A6C100103-020 **Receipt Date:** 03/10/06 7:30AM
Sampling Date: 03/09/06 3:11PM **Matrix:** WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	11.0		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	1030		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	26300		ug/L	1000	03/13- 03/14/06	KLC
Manganese	435		ug/L	100	03/13- 03/14/06	KLC
Barium	83.5		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	2040	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	11800		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	ND		ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	76200	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Receipt Date: 03/10/06 7:30AM
Sampling Date: 03/09/06 3:55PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved						
Nitroguanidine	ND		ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics						
PCBs (8082)						
Aroclor 1016	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND		ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND		ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)						
Dieldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan I	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan II	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endosulfan sulfate	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin aldehyde	ND		ug/L	0.030	03/13- 03/22/06	CSV
Endrin ketone	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor	ND		ug/L	0.030	03/13- 03/22/06	CSV
Heptachlor epoxide	ND		ug/L	0.030	03/13- 03/22/06	CSV
Methoxychlor	ND		ug/L	0.10	03/13- 03/22/06	CSV
alpha-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
beta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
delta-BHC	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-BHC (Lindane)	0.014	J	ug/L	0.030	03/13- 03/22/06	CSV
Toxaphene	ND		ug/L	2.0	03/13- 03/22/06	CSV
alpha-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
gamma-Chlordane	ND		ug/L	0.030	03/13- 03/22/06	CSV
Aldrin	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDD	ND		ug/L	0.030	03/13- 03/22/06	CSV

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/22/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/13- 03/22/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.50	03/15- 03/24/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.50	03/15- 03/24/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.50	03/15- 03/24/06	FK
Nitrobenzene	ND		ug/L	0.50	03/15- 03/24/06	FK
1,3,5-Trinitrobenzene	0.33	J	ug/L	0.50	03/15- 03/24/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.50	03/15- 03/24/06	FK
HMX	14		ug/L	0.50	03/15- 03/24/06	FK
RDX	59		ug/L	0.50	03/15- 03/24/06	FK
Tetryl	ND		ug/L	0.50	03/15- 03/24/06	FK
2-Nitrotoluene	ND		ug/L	2.5	03/15- 03/24/06	FK
3-Nitrotoluene	ND		ug/L	2.5	03/15- 03/24/06	FK
4-Nitrotoluene	ND		ug/L	2.5	03/15- 03/24/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.50	03/15- 03/24/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.50	03/15- 03/24/06	FK
Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND		ug/L	0.20	03/13- 03/16/06	JMG

J Estimated result. Result is less than RL.

J Estimated result. Result is less than RL.

GC/MS Semivolatile Organics

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	4.5	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- **GC/MS Volatile Organics** ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GW
Lab ID: A6C100103-021
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0019	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWGWBGMW-006C-0193-GF
Lab ID: A6C100103-022
Sampling Date: 03/09/06 3:55PM
Receipt Date: 03/10/06 7:30AM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	23600		ug/L	1000	03/13- 03/14/06	KLC
Manganese	51.1	B	ug/L	100	03/13- 03/14/06	KLC
Barium	24.9		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	825	B	ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	6150		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	ND		ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	69100	J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

Chain of Custody Record

SEVERN TRENT **STL®**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-9-06	Chain of Custody Number: 269353
Address: 9451 St. Rt 5	Telephone Number (Area Code)/Fax Number: 330 358-1753	Lab Number	Page 1 of 2
City: Lawrence / State: OH / Zip Code	Site Contact	Lab Contact	
Project Name and Location (State)	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H_2SO_4	HNO_3	HCl	NaOH	ZnAc/NaOH	Analysis: Explos	Pest II	PCB/Pest	SVOC	TAL Metal	Cyanide	VOC	Special Instructions/ Conditions of Receipt
FWEDA2MW-107C-0192-GW/MSD	3-9	1118		X			8		1	3	1		X	X	X	X	X	X	X	
FWGDA2MW-107C-0192-GW	3-9	11:18		X						3									X	
FWGBLGMW-010C-0164-GW	3-9	8158		X						3									X	
FWGBLG MW-016C-0168-GW	3-9	1034		X						3									X	
FWGWBGMW-007C-0194-GW	3-9	1018		X						3									X	
FWGBLGMW-015C-0167-GW	3-9	853		X						3									X	
FWGBKGMW-018C-0170-GW	3-9	1233		X						3									X	
FWGBKGMW-006C-0162-GW	3-9	1018		X						3									X	
FWGBKGMW-020C-0172-GW	3-9	1345		X						3									X	
FWGL13MW-242C-0181-GW	3-9	1415		X						3									X	
FWGBKGMW-013C-0166-GW	3-9	1511		X						3									X	
FWGBKGMW-013C-0166-MS/MSD	3-9	1511		X						3									X	

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9	1730	1. Received By: Al Haidet	3-9-06	1730
2. Relinquished By: A. H.	3-9-06	1930	2. Received By: Cindi Saunders	3-10-06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT **STL®**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: 3-9-06	Chain of Custody Number: 269355
Address:	Telephone Number (Area Code)/Fax Number: 330-358-1753	Lab Number:	Page 2 of 2
City: Ravenna / State: OH / Zip Code:	Site Contact: Chantelle	Lab Contact:	Analysis (Attach list if more space is needed)
Project Name and Location (State): RVAAP	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.:			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	VOC
FWGWBG-006C-0193-GW	3-9	1555		X						X			3
FWG-16-0205-GW	3-9	1710		X						X			1

Special Instructions/ Conditions of Receipt

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify):

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1730	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1930	2. Received By: Lynn Sanders	3/10/06	0730
3. Relinquished By:	Date	Time	3. Received By:	Date	Time

Comments:

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 3 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

69187

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton
City: Ravenna — State: OH — Zip Code: 44266	Site Contact: Chantelle Carroll	Page ~~20~~ 1 of ~~21~~ 1
Project Number/Name: Ravenna	Carrier/Waybill Number:	
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGDA2mw-107C-0192-GW	3-9-06	11:18	WATER	1L	AMBER	2	None							X	X			
FWGDA2mw-107C-0192-GW			WATER	1L	AMBER	2	None						X					
FWGDA2mw-107C-0192-GW			WATER	1L	AMBER	2	None					X						
FWGDA2mw-107C-0192-GW			WATER	1L	AMBER	2	None				X							
FWGDA2mw-107C-0192-GW			WATER	1L	AMBER	2	None			X								
~~FWGDA2mw-107C-0192-GW~~			~~WATER~~	~~40mL~~	~~40mL VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGDA2mw-107C-0192-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGDA2mw-107C-0192-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1500	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1730	2. Received By: Ann Sanders	3/10/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 5 *

Severn Trent Laboratories, Inc. SEVERN TRENT STL®

86159

Client: Spec Pro		Project Manager: Chantelle Carroll	Date: 3-9-06 ~~02/20/2006~~	Page 1 of 1
Address: 8451 State Route 5		Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna	State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna		Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :			QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-010C-0164-GW	3-9	8:54	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-010C-0164-GW	↓	↓	WATER	1L	AMBER	2	None						X					
FWGBKGmw-010C-0164-GW	↓	↓	WATER	1L	AMBER	2	None					X						
FWGBKGmw-010C-0164-GW	↓	↓	WATER	1L	AMBER	2	None				X							
FWGBKGmw-010C-0164-GW	↓	↓	WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-010C-0164-GW~~	↓	↓	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-010C-0164-GW	↓	↓	WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-010C-0164-GF	↓	↓	WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* 8 Ambers only

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9	1500	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H	3-9-06	1730	2. Received By: Rida Harries	3-10-06	7:30
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

[redacted]

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 9 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

66163

Client	Project Manager	Date	Page
Spec Pro	Chantelle Carroll	3-9-06 ~~02/20/2006~~	Page 1 ~~6~~ of 1 ~~67~~

Address	Telephone Number (Area Code)/Fax Number	Lab Location
8451 State Route 5	(000) / (000)	STL North Canton

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name	Carrier/Waybill Number
Ravenna	

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270;CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-016C-0168-GW	3-9-06	12:34	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-016C-0168-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-016C-0168-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-016C-0168-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-016C-0168-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-016C-0168-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGBKGmw-016C-0168-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-016C-0168-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

\# only 8 Ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9	1500	1. Received By: A. H.	3-9-06	1730
2. Relinquished By: A. H.	3-9-06	1930	2. Received By: Ann Sanders	3/10/06	0830
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 5 *

SEVERN TRENT STL®

Severn Trent Laboratories, Inc.

99189

STL4149 (1202)

Client	Project Manager	Date	Page / of
Spec Pro	Chantelle Carroll	3-9-06 ~~02/20/2006~~	1 of 1
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Location**	**Analysis**
8451 State Route 5	(000) / (000)	STL North Canton	
City / **State** / **Zip Code**	**Site Contact**		
Ravenna / OH / 44266	Chantelle Carroll		
Project Number/Name	**Carrier/Waybill Number**		
Ravenna			

Contract/Purchase Order/Quote Number

CONTRACT / PURCHASE ORDER # :

QUOTE: 63240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers: Volume	Containers: Type	Containers: No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC820A	8081S	LC8330:L	NCELL	LCNGL	CN;LIQ	M6010;L	N003N02
FWGWBGmw-007C-0194-GW	3-9	1018	WATER	1L	AMBER	2	None							X	X			
FWGWBGmw-007C-0194-GW			WATER	1L	AMBER	2	None						X					
FWGWBGmw-007C-0194-GW			WATER	1L	AMBER	2	None					X						
FWGWBGmw-007C-0194-GW			WATER	1L	AMBER	2	None				X							
FWGWBGmw-007C-0194-GW			WATER	1L	AMBER	2	None			X								
~~FWGWBGmw-007C-0194-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		X									
FWGWBGmw-007C-0194-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGWBGmw-007C-0194-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

Special Instructions

Page 347

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months

(A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required

☐ Normal ☐ Rush ☐ Other _____

QC Level

☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1505	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1930	2. Received By: [signature]	3/10/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

APPENDIX B

[redacted]

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 8 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

66162

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		

Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # : QUOTE: 63240

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	NS8260;L	NS8270CL	GC8082;A	8081D;S	LC8330;I	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-015C-0167-GW	3-9	8:53	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-015C-0167-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-015C-0167-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-015C-0167-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-015C-0167-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-015C-0167-GW~~			~~WATER~~	~~40ml~~	~~40ml VIA~~	~~3~~	~~HCl~~		~~X~~									
FWGBKGmw-015C-0167-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGBKGmw-015C-0167-GF			WATER	1000ml	PLASTIC	1	Conc HNO3										X	

* only 5 ambers
* minimum volume taken !!

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months!)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ____

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9	1430	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1730	2. Received By: [signature]	3-10-06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

3

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 1 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

86165

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8081DIS	LC8330:L	NCEL:L	LCNG:L	CN:L:Q	M6010:L	NO3NO2
FWGBKGmw-018C-0170-GW	3-9	1233	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-018C-0170-GW	3-9		WATER	1L	AMBER	2	None						X					
FWGBKGmw-018C-0170-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-018C-0170-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-018C-0170-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-018C-0170-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-018C-0170-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-018C-0170-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	
* only 8 Ambers																		

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other______

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

1. Relinquished By: Chantelle Carroll	Date: 3-9	Time: 1600	1. Received By: A.H.	Date: 3-9-06	Time: 1730
2. Relinquished By: A.H.	Date: 3-9-06	Time: 1730	2. Received By: [signature]	Date: 3-10-06	Time: 7:30
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 3 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

66157

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06	Page 1 of 1
Address: 6451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna; State: OH; Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260:L	MS8270CL	GC8082:A	8081 DIS	LC8330:L	NCEL;L	LCNG;L	CN;LIQ	M6010:L	NO3NO2
FWGBKGmw-006C-0162-GW	3-9	1018	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-006C-0162-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-006C-0162-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-006C-0162-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-006C-0162-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-006C-0162-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-006C-0162-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-006C-0162-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 5 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1500	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1730	2. Received By: [signature]	3/10/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

:3

Chain of Custody Record

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 1 3 *

SEVERN TRENT STL®
Severn Trent Laboratories, Inc.

66167

STL4149 (1202)

Client: Spec Pro		Project Manager: Chantelle Carroll	Date: 3-9-06 ~~02/20/2006~~	Page 1 of 1
Address: 8451 State Route 5		Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna	State: OH / Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna		Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :			QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ;L	M6010;	NO3NO2
FWGBKGmw-020C-0172-GW	3-9-06	1345	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-020C-0172-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-020C-0172-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-020C-0172-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-020C-0172-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-020C-0172-GW~~			~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-020C-0172-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-020C-0172-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1600	1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1730	2. Received By: [signature]	3/10/06	0230
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 2 2 *

SEVERN TRENT **STL**®

Severn Trent Laboratories, Inc.

66176

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06	Page 1 of 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna · State: OH · Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270C;L	GC8082;A	8081DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGLL3mw-242C-0181-GW	3-9	1415	WATER	1L	AMBER	2	None							X	X			
FWGLL3mw-242C-0181-GW			WATER	1L	AMBER	2	None						X					
FWGLL3mw-242C-0181-GW			WATER	1L	AMBER	2	None					X						
FWGLL3mw-242C-0181-GW			WATER	1L	AMBER	2	None				X							
FWGLL3mw-242C-0181-GW			WATER	1L	AMBER	2	None			X								
~~FWGLL3mw-242C-0181-GW~~			~~WATER~~	~~40ml~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGLL3mw-242C-0181-GW			WATER	250ml	PLASTIC	1	NaOH									X		
FWGLL3mw-242C-0181-GF			WATER	1000ml	PLASTIC	1	Conc HNO3										X	

* only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☒ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

1. Relinquished By: Chantelle Carroll	Date: 3-9-06	Time: 1700	1. Received By: A.H.	Date: 3-9-06	Time: 1730
2. Relinquished By: A.H.	Date: 3-9-06	Time: 1930	2. Received By: Lisa Harris	Date: 3-10-06	Time: 7:30
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 0 7 *

SEVERN TRENT **STL**®
Severn Trent Laboratories, Inc.

68161

Client	Project Manager	Date
Spec Pro	Chantelle Carroll	~~02/20/2006~~ 3-9-06

Page 1 of 1

Address	Telephone Number (Area Code)/Fax Number	Lab Location
8451 State Route 5	(000) / (000)	STL North Canton

City	State	Zip Code	Site Contact
Ravenna	OH	44266	Chantelle Carroll

Project Number/Name: Ravenna

Carrier/Waybill Number:

Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :

QUOTE: 63240

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270CL	GC8082;A	BO81DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGBKGmw-013C-0166-GW	3-9-06	1511	WATER	1L	AMBER	2	None							X	X			
FWGBKGmw-013C-0166-GW			WATER	1L	AMBER	2	None						X					
FWGBKGmw-013C-0166-GW			WATER	1L	AMBER	2	None					X						
FWGBKGmw-013C-0166-GW			WATER	1L	AMBER	2	None				X							
FWGBKGmw-013C-0166-GW			WATER	1L	AMBER	2	None			X								
~~FWGBKGmw-013C-0166-GW~~	—	—	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGBKGmw-013C-0166-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGBKGmw-013C-0166-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

** Only 8 ambers

Special Instructions

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For_____ Months
(A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required
☐ Normal ☐ Rush ☐ Other_____

QC Level
☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

Relinquished By	Date	Time	Received By	Date	Time
1. Chantelle Carroll	3-9-06	1700	1. A.H.	3-9-06	1730
2. A.H.	3-9-06	1930	2. Ann Sanders	3-10-06	0730
3.			3.		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

SEVERN TRENT STL®

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
Spec Pro	Chantelle Carroll	3-9-06	269354
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page 1 of 1**
	330-358-1753		
City Ravenna	**State** OH	**Zip Code**	**Site Contact**	**Lab Contact**
Project Name and Location (State) RMAP	**Carrier/Waybill Number**	
Contract/Purchase Order/Quote No.		

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Other	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Other	Analysis: Explos	Propell	SVOC	Cyanide	TAL Metals	PCB/Pest	Special Instructions/ Conditions of Receipt
RWSBKGMW-013C-01106-MS/MSD	3-9-06	1511		X				8		1		1			2	2	2	1	1	2	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06	1710	1. Received By: A. H.	3-9-06	1730
2. Relinquished By: A. H.	3-9-06	1930	2. Received By: Anna Saunders	3-10-06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

STL4149 (1202)

CHAIN OF CUSTODY NUMBER

* 0 1 2 9 5 8 - 0 3 4 *

SEVERN TRENT **STL**® 66188

Severn Trent Laboratories, Inc.

Client: Spec Pro	Project Manager: Chantelle Carroll	Date: ~~02/20/2006~~ 3-9-06	Page ~~1~~ 1 of ~~1~~ 1
Address: 8451 State Route 5	Telephone Number (Area Code)/Fax Number: (000) / (000)	Lab Location: STL North Canton	
City: Ravenna · State: OH · Zip Code: 44266	Site Contact: Chantelle Carroll		
Project Number/Name: Ravenna	Carrier/Waybill Number:		
Contract/Purchase Order/Quote Number: CONTRACT / PURCHASE ORDER # :		QUOTE: 63240	

Analysis

Sample I.D. Number and Description	Date	Time	Sample Type	Containers Volume	Containers Type	Containers No.	Preservative	Condition on Receipt/Comments	MS8260;L	MS8270;CL	GC8082;A	BO81 DIS	LC8330;L	NCEL;L	LCNG;L	CN;LIQ	M6010;L	NO3NO2
FWGWBGmw-006C-0193-GW	3-9-06	15:55	WATER	1L	AMBER	2	None							X	X			
FWGWBGmw-006C-0193-GW			WATER	1L	AMBER	2	None						X					
FWGWBGmw-006C-0193-GW			WATER	1L	AMBER	2	None					X						
FWGWBGmw-006C-0193-GW			WATER	1L	AMBER	2	None				X							
FWGWBGmw-006C-0193-GW			WATER	1L	AMBER	2	None			X								
~~FWGWBGmw-006C-0193-GW~~	—	—	~~WATER~~	~~40mL~~	~~40ML VIA~~	~~3~~	~~HCL~~		~~X~~									
FWGWBGmw-006C-0193-GW			WATER	250mL	PLASTIC	1	NaOH									X		
FWGWBGmw-006C-0193-GF			WATER	1000mL	PLASTIC	1	Conc HNO3										X	

* only 8 ambers

Special Instructions

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ______ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ Normal ☐ Rush ☐ Other ______

QC Level: ☐ I. ☐ II. ☐ III.

Project Specific Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Chantelle Carroll	3-9-06		1. Received By: A.H.	3-9-06	1730
2. Relinquished By: A.H.	3-9-06	1930	2. Received By: [signature]	3/10/06	0730
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

STL Cooler Receipt Form/Narrative **Lot Number:** AUC100103
North Canton Facility

Client: SPEC PRO Project: ______ Quote#: ______
Cooler Received on: 3-10-06 Opened on: 3-10-06 by: Ann Sanders (Signature)
Fedx ☐ Client Drop Off ☐ UPS ☐ DHL ☐ FAS ☐ STL Courier ☑
Stetson ☐ US Cargo ☐ Other: ______
STL Cooler No# See BACK Foam Box ☐ Client Cooler ☐ Other ______

1. Were custody seals on the outside of the cooler? Yes ☑ No ☐ Intact? Yes ☑ No ☐ NA ☐
   If YES, Quantity 2 PER COOLER
   Were the custody seals signed and dated? Yes ☑ No ☐ NA ☐
2. Shipper's packing slip attached to this form? Yes ☐ No ☐ NA ☑
3. Did custody papers accompany the samples? Yes ☑ No ☐ Relinquished by client? Yes ☑ No ☐
4. Did you sign the custody papers in the appropriate place? Yes ☑ No ☐
5. Packing material used: Bubble Wrap ☑ Foam ☑ None ☐ Other: ______
6. Cooler temperature upon receipt ______ °C (see back of form for multiple coolers/temp)

METHOD: Temp Vial ☐ Coolant & Sample ☐ Against Bottles ☐ IR ☑ ICE/H_2O Slurry ☐
COOLANT: Wet Ice ☑ Blue Ice ☐ Dry Ice ☐ Water ☐ None ☐

7. Did all bottles arrive in good condition (Unbroken)? Yes ☑ No ☐
8. Could all bottle labels and/or tags be reconciled with the COC? Yes ☐ No ☑
9. Were samples at the correct pH? (record below/on back) Yes ☑ No ☐ NA ☐
10. Were correct bottles used for the tests indicated? Yes ☑ No ☐
11. Were air bubbles >6 mm in any VOA vials? Yes ☐ No ☑ NA ☐
12. Sufficient quantity received to perform indicated analyses? Yes ☑ No ☐
13. Was a Trip Blank present in the cooler? Yes ☐ No ☑ Were VOAs on the COC? Yes ☑ No ☐
14. Does the trip blank number match the cooler number in which it was received? Yes ☐ No ☐ NA ☑

Contacted PM FSC Date: 3/10/06 by: Ams via Voice Mail ☑ Verbal ☐ Other ☐
Concerning: #1

1. CHAIN OF CUSTODY

✓ The following discrepancies occurred:
did not rec FWG-TB-0205-GW.

2. SAMPLE CONDITION

Sample(s) ______ were received after the recommended holding time had expired.
Sample(s) ______ were received in a broken container.

3. SAMPLE PRESERVATION

Sample(s) ______ were further preserved in sample receiving to meet recommended pH level(s). *Nitric Acid Lot #* 100405-*HNO3; Sulfuric Acid Lot #* 100405-*H2SO4; Sodium Hydroxide Lot #* -100405 -*NaOH; Hydrochloric Acid Lot #* 100504-*HCl; Sodium Hydroxide and Zinc Acetate Lot #* 071604-*CH3COO2ZN/NaOH*
Sample(s) ______ were received with bubble > 6 mm in diameter (cc: PM)

4. Other (see below or back)

Client ID	pH	Date	Initials

STL Cooler Receipt Form/Narrative
North Canton Facility

Client ID	pH	Date	Initials

See Attached Sheet

Cooler	Temp	Method	Coolant

See Attached Sheet

Discrepancies Cont.

lot #AUC100103

STL North Canton Multiple Cooler Receipt Form/Narrative

Client ID	pH	Date	Initials
0192 -GW	>12 >12	3-10-06	AMS
GF	<2 <2		
1164-GW	>12		
GF	<2		
0168-GW	>12		
GF	<2		
0194-GW	>12		
GF	<2		
0167-GW	>12		
GF	<2		
0170-GW	>12		
GF	<2		
0162-GW	>12		
GF	<2		
0172-GW	>12		
GF	<2		
0181-GW	>12		
GF	<2		
0164-GW	>12 >12		
GF	<2 <2		
0193-GW	>12		
GP	<2		

Revision 0, 09/19/01 DJL N:\QAQC\LAB_FORM\STL North Canton Multiple Cooler Receipt_Narrative.doc

STL North Canton Multiple Cooler Form Lot # AUC100103

Cooler	Temp	Method	Coolant	Comments
STL NO#	0.5	IR	DC	
L330	3.2			
L303	2.2			
STL NO#	2.9			
STL NO#	2.8			
L95	3.7			
STL No #	1.9°C			
L	1.4°C			
L301	1.4°C			
STL NO#	1.7			
L460-065	3.2			
L97	2.7			
NO#	2.4			

Revision 0, 09/19/01 DJL \\QCANOH01\public\QAQC\LAB_FORM\STL North Canton Multiple Cooler Form.doc

SEVERN TRENT STL

STL North Canton
4101 Shuffel Drive NW
North Canton, OH 44720

Tel: 330 497 9396 Fax: 330 497 0772
www.stl-inc.com

ANALYTICAL REPORT

PROJECT NO. 001074.0001

PWGWMP RVAAP

Lot #: A6C100307

Chantelle Carroll

Spec Pro
8451 State Route 5
Ravenna, OH 44266

SEVERN TRENT LABORATORIES, INC.

Frank J. Calovini
Project Manager

March 29, 2006

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Organic Compounds by UV/HPLC Dissolved					
Nitroguanidine	ND	ug/L	20	03/17- 03/18/06	FK
GC Semivolatile Organics					
PCBs (8082)					
Aroclor 1016	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1221	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1232	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1242	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1248	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1254	ND	ug/L	1.0	03/13- 03/21/06	LH
Aroclor 1260	ND	ug/L	1.0	03/13- 03/21/06	LH
Pesticides (8081A)					
Dieldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan I	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan II	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endosulfan sulfate	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin aldehyde	ND	ug/L	0.030	03/13- 03/18/06	CSV
Endrin ketone	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor	ND	ug/L	0.030	03/13- 03/18/06	CSV
Heptachlor epoxide	ND	ug/L	0.030	03/13- 03/18/06	CSV
Methoxychlor	ND	ug/L	0.10	03/13- 03/18/06	CSV
alpha-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
beta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
delta-BHC	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-BHC (Lindane)	ND	ug/L	0.030	03/13- 03/18/06	CSV
Toxaphene	ND	ug/L	2.0	03/13- 03/18/06	CSV
alpha-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
gamma-Chlordane	ND	ug/L	0.030	03/13- 03/18/06	CSV
Aldrin	ND	ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDD	ND	ug/L	0.030	03/13- 03/18/06	CSV

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Pesticides (8081A)						
4,4'-DDE	ND		ug/L	0.030	03/13- 03/18/06	CSV
4,4'-DDT	ND		ug/L	0.030	03/13- 03/18/06	CSV
Nitroaromatics & Nitramines: Explosives (8330)						
1,3-Dinitrobenzene	ND		ug/L	0.10	03/14- 03/17/06	FK
2,4-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
2,6-Dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
Nitrobenzene	ND		ug/L	0.10	03/14- 03/17/06	FK
1,3,5-Trinitrobenzene	0.048	J	ug/L	0.10	03/14- 03/17/06	FK
2,4,6-Trinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
HMX	ND		ug/L	0.10	03/14- 03/17/06	FK
RDX	ND		ug/L	0.10	03/14- 03/17/06	FK
Tetryl	ND		ug/L	0.10	03/14- 03/17/06	FK
2-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
3-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
4-Nitrotoluene	ND		ug/L	0.50	03/14- 03/17/06	FK
4-Amino-2,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK
2-Amino-4,6-dinitrotoluene	ND		ug/L	0.10	03/14- 03/17/06	FK

J Estimated result. Result is less than RL.

GC/MS Semivolatile Organics

Base/Neutrals and Acids (8270C)						
Acenaphthene	ND		ug/L	0.20	03/13- 03/16/06	JMG
Diethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
2,4-Dimethylphenol	ND		ug/L	2.0	03/13- 03/16/06	JMG
Dimethyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
Di-n-octyl phthalate	ND		ug/L	1.0	03/13- 03/16/06	JMG
4,6-Dinitro-2-methylphenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrophenol	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
2,6-Dinitrotoluene	ND		ug/L	5.0	03/13- 03/16/06	JMG
Anthracene	ND		ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
Fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Fluorene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobenzene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Hexachlorobutadiene	ND	ug/L	1.0	03/13- 03/16/06	JMG
Hexachlorocyclopentadiene	ND	ug/L	10	03/13- 03/16/06	JMG
Hexachloroethane	ND	ug/L	1.0	03/13- 03/16/06	JMG
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Isophorone	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Methylnaphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Methylphenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Naphthalene	ND	ug/L	0.20	03/13- 03/16/06	JMG
2-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
3-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
Nitrobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Nitrophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Nitrophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzo(a)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
N-Nitrosodi-n-propylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
N-Nitrosodiphenylamine	ND	ug/L	1.0	03/13- 03/16/06	JMG
Benzo(b)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(k)fluoranthene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzoic acid	ND	ug/L	10	03/13- 03/16/06	JMG
Benzo(ghi)perylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Benzo(a)pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Pentachlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Benzyl alcohol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Phenanthrene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Phenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
Pyrene	ND	ug/L	0.20	03/13- 03/16/06	JMG

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Base/Neutrals and Acids (8270C)					
1,2,4-Trichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,4,5-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4,6-Trichlorophenol	ND	ug/L	5.0	03/13- 03/16/06	JMG
Carbazole	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethoxy)methane	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Chloroethyl) ether	ND	ug/L	1.0	03/13- 03/16/06	JMG
2,2'-Oxybis(1-Chloropropane)	ND	ug/L	1.0	03/13- 03/16/06	JMG
bis(2-Ethylhexyl) phthalate	1.2	ug/L	1.0	03/13- 03/16/06	JMG
4-Bromophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Butyl benzyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
Acenaphthylene	ND	ug/L	0.20	03/13- 03/16/06	JMG
4-Chloroaniline	ND	ug/L	2.0	03/13- 03/16/06	JMG
4-Chloro-3-methylphenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
2-Chloronaphthalene	ND	ug/L	1.0	03/13- 03/16/06	JMG
2-Chlorophenol	ND	ug/L	1.0	03/13- 03/16/06	JMG
4-Chlorophenyl phenyl ether	ND	ug/L	2.0	03/13- 03/16/06	JMG
Chrysene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenz(a,h)anthracene	ND	ug/L	0.20	03/13- 03/16/06	JMG
Dibenzofuran	ND	ug/L	1.0	03/13- 03/16/06	JMG
Di-n-butyl phthalate	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,2-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,3-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
1,4-Dichlorobenzene	ND	ug/L	1.0	03/13- 03/16/06	JMG
3,3'-Dichlorobenzidine	ND	ug/L	5.0	03/13- 03/16/06	JMG
2,4-Dichlorophenol	ND	ug/L	2.0	03/13- 03/16/06	JMG
---------- GC/MS Volatile Organics ----------					
Volatile Organics, GC/MS (8260B)					
trans-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE
Acetone	ND	ug/L	10	03/14/06	LEE
Ethylbenzene	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
2-Hexanone	ND	ug/L	10	03/14/06	LEE
Methylene chloride	ND	ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND	ug/L	10	03/14/06	LEE
Benzene	ND	ug/L	1.0	03/14/06	LEE
Styrene	ND	ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND	ug/L	1.0	03/14/06	LEE
Toluene	ND	ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND	ug/L	1.0	03/14/06	LEE
Trichloroethene	ND	ug/L	1.0	03/14/06	LEE
Vinyl chloride	ND	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND	ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND	ug/L	1.0	03/14/06	LEE
Bromoform	ND	ug/L	1.0	03/14/06	LEE
Bromomethane	ND	ug/L	1.0	03/14/06	LEE
2-Butanone	ND	ug/L	10	03/14/06	LEE
Carbon disulfide	ND	ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND	ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND	ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND	ug/L	1.0	03/14/06	LEE
Chloroethane	ND	ug/L	1.0	03/14/06	LEE
Chloroform	ND	ug/L	1.0	03/14/06	LEE
Chloromethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWG-ER-0206-GW
Lab ID: A6C100307-001
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)						
cis-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
General Chemistry						
Cyanide, Total						
Cyanide, Total	0.0015	B	mg/L	0.010	03/16/06	SS
Nitrocellulose as N by 353.2						
Nitrocellulose	ND		mg/L	0.50	03/20- 03/22/06	JR

B Estimated result. Result is less than RL.

SpecPro Inc

Sample ID: FWG-ER-0206-GF
Lab ID: A6C100307-002
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
Metals						
Inductively Coupled Plasma (6010B Trace)						
Arsenic	ND		ug/L	10.0	03/13- 03/14/06	KLC
Lead	ND		ug/L	10.0	03/13- 03/14/06	KLC
Selenium	3.1	B J	ug/L	10.0	03/13- 03/14/06	KLC
Inductively Coupled Plasma (6010B)						
Antimony	ND		ug/L	100	03/13- 03/14/06	KLC
Iron	ND		ug/L	1000	03/13- 03/14/06	KLC
Magnesium	ND		ug/L	1000	03/13- 03/14/06	KLC
Manganese	ND		ug/L	100	03/13- 03/14/06	KLC
Barium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Nickel	ND		ug/L	20.0	03/13- 03/14/06	KLC
Potassium	ND		ug/L	5000	03/13- 03/14/06	KLC
Beryllium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Silver	ND		ug/L	20.0	03/13- 03/14/06	KLC
Sodium	ND		ug/L	1000	03/13- 03/14/06	KLC
Vanadium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Zinc	6.8	B J	ug/L	100	03/13- 03/14/06	KLC
Chromium	ND		ug/L	20.0	03/13- 03/14/06	KLC
Cadmium	ND		ug/L	10.0	03/13- 03/14/06	KLC
Calcium	112	B J	ug/L	1000	03/13- 03/14/06	KLC
Cobalt	ND		ug/L	20.0	03/13- 03/14/06	KLC
Copper	ND		ug/L	20.0	03/13- 03/14/06	KLC
Aluminum	ND		ug/L	200	03/13- 03/14/06	KLC
Inductively Coupled Plasma Mass Spectrometry(6020)						
Thallium	ND		ug/L	1.0	03/13- 03/16/06	BD
Mercury (7470A, Cold Vapor) - Liquid						
Mercury	ND		ug/L	0.20	03/13- 03/15/06	ML

B Estimated result. Result is less than RL.

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

SpecPro Inc

Sample ID: FWG-tb-0207-GW
Lab ID: A6C100307-003
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result		Units	RL	Prep-Analysis Date	Analyst
GC/MS Volatile Organics						
Volatile Organics, GC/MS (8260B)						
trans-1,3-Dichloropropene	ND		ug/L	1.0	03/14/06	LEE
Acetone	ND		ug/L	10	03/14/06	LEE
Ethylbenzene	ND		ug/L	1.0	03/14/06	LEE
2-Hexanone	ND		ug/L	10	03/14/06	LEE
Methylene chloride	ND		ug/L	2.0	03/14/06	LEE
4-Methyl-2-pentanone	ND		ug/L	10	03/14/06	LEE
Benzene	ND		ug/L	1.0	03/14/06	LEE
Styrene	ND		ug/L	1.0	03/14/06	LEE
1,1,2,2-Tetrachloroethane	ND		ug/L	1.0	03/14/06	LEE
Tetrachloroethene	ND		ug/L	1.0	03/14/06	LEE
Toluene	ND		ug/L	1.0	03/14/06	LEE
1,1,1-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
1,1,2-Trichloroethane	ND		ug/L	1.0	03/14/06	LEE
Trichloroethene	ND		ug/L	1.0	03/14/06	LEE
Vinyl chloride	0.25	J	ug/L	1.0	03/14/06	LEE
Xylenes (total)	ND		ug/L	2.0	03/14/06	LEE
Bromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromodichloromethane	ND		ug/L	1.0	03/14/06	LEE
Bromoform	ND		ug/L	1.0	03/14/06	LEE
Bromomethane	ND		ug/L	1.0	03/14/06	LEE
2-Butanone	ND		ug/L	10	03/14/06	LEE
Carbon disulfide	ND		ug/L	1.0	03/14/06	LEE
Carbon tetrachloride	ND		ug/L	1.0	03/14/06	LEE
Chlorobenzene	ND		ug/L	1.0	03/14/06	LEE
Dibromochloromethane	ND		ug/L	1.0	03/14/06	LEE
Chloroethane	ND		ug/L	1.0	03/14/06	LEE
Chloroform	0.99	J	ug/L	1.0	03/14/06	LEE
Chloromethane	ND		ug/L	1.0	03/14/06	LEE
1,2-Dibromoethane	ND		ug/L	1.0	03/14/06	LEE
1,1-Dichloroethane	ND		ug/L	1.0	03/14/06	LEE

SpecPro Inc

Sample ID: FWG-tb-0207-GW
Lab ID: A6C100307-003
Sampling Date: 03/10/06 10:30AM
Receipt Date: 03/10/06 4:30PM
Matrix: WATER

Parameter	Result	Units	RL	Prep-Analysis Date	Analyst
Volatile Organics, GC/MS (8260B)					
1,2-Dichloroethane	ND	ug/L	1.0	03/14/06	LEE
1,1-Dichloroethene	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloroethene (total)	ND	ug/L	1.0	03/14/06	LEE
1,2-Dichloropropane	ND	ug/L	1.0	03/14/06	LEE
cis-1,3-Dichloropropene	ND	ug/L	1.0	03/14/06	LEE

J Estimated result. Result is less than RL.

Chain of Custody Record

STL®
Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: Chantelle Carroll - SpecPro	Project Manager	Date: 3-10-06	Chain of Custody Number: 269356
Address	Telephone Number (Area Code)/Fax Number	Lab Number	Page 1 of 1
City / State / Zip Code	Site Contact: Chantelle Carroll	Lab Contact	Analysis (Attach list if more space is needed)
Project Name and Location (State): Ravenna OH	Carrier/Waybill Number		Special Instructions/ Conditions of Receipt
Contract/Purchase Order/Quote No.: RVAAP -			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	SVOC	VOC	TAL Metals	Propell	PCB/ Pest	Cyanide	TAL Metals
FWG-ER-0206-GW	3-10	1030		X			8			3	1		X	X	X	X	X	X	
FWG-ER-0206-GF	3-10	1030		X					1									X	
FWG-HB-0207-GW	3-10	10:30		X						1				X					

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

1. Relinquished By: Chantelle Carroll	Date: 3-10-06	Time	1. Received By: A.H.	Date: 3-10-06	Time: 1332
2. Relinquished By: A.H.	Date: 3-10-06	Time: 1630	2. Received By: Ann Maddux	Date: 3/10/06	Time: 16:30 pm
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

STL Cooler Receipt Form/Narrative **Lot Number:** A6C100302

North Canton Facility

Client: Spec-Pro Project: Ravenna, OH Quote#:

Cooler Received on: 3/10/06 Opened on: 3/10/06 by: (Signature)

Fedx ☐ Client Drop Off ☐ UPS ☐ DHL ☐ FAS ☐ STL Courier ☒

Stetson ☐ US Cargo ☐ Other:

STL Cooler No# STL NOT Foam Box ☐ Client Cooler ☐ Other

1. Were custody seals on the outside of the cooler? Yes ☒ No ☐ Intact? Yes ☒ No ☐ NA ☐
   If YES, Quantity 2
   Were the custody seals signed and dated? Yes ☒ No ☐ NA ☐
2. Shipper's packing slip attached to this form? Yes ☒ No ☐ NA ☒
3. Did custody papers accompany the samples? Yes ☒ No ☐ Relinquished by client? Yes ☒ No ☐
4. Did you sign the custody papers in the appropriate place? Yes ☐ No ☐
5. Packing material used: Bubble Wrap ☒ Foam ☐ None ☐ Other :
6. Cooler temperature upon receipt 5.4 °C (see back of form for multiple coolers/temp)

METHOD: Temp Vial ☐ Coolant & Sample ☐ Against Bottles ☐ IR ☒ ICE/H_2O Slurry ☐

COOLANT: Wet Ice ☒ Blue Ice ☐ Dry Ice ☐ Water ☐ None ☐

7. Did all bottles arrive in good condition (Unbroken)? Yes ☒ No ☐
8. Could all bottle labels and/or tags be reconciled with the COC? Yes ☒ No ☐
9. Were samples at the correct pH? (record below/on back) Yes ☒ No ☐ NA ☐
10. Were correct bottles used for the tests indicated? Yes ☒ No ☐
11. Were air bubbles >6 mm in any VOA vials? Yes ☐ No ☒ NA ☐
12. Sufficient quantity received to perform indicated analyses? Yes ☒ No ☐
13. Was a Trip Blank present in the cooler? Yes ☒ No ☐ Were VOAs on the COC? Yes ☒ No ☐
14. Does the trip blank number match the cooler number in which it was received? Yes ☐ No ☐ NA ☒

Contacted PM _____ Date: _____ by: _____ via Voice Mail ☐ Verbal ☐ Other ☐

Concerning: _____

√	
	1. CHAIN OF CUSTODY
	The following discrepancies occurred: COC has 8x4 marked only received 4 Amber liters.
	2. SAMPLE CONDITION
	Sample(s) _____ were received after the recommended holding time had expired.
	Sample(s) _____ were received in a broken container.
	3. SAMPLE PRESERVATION
	Sample(s) _____ were further preserved in sample receiving to meet recommended pH level(s). *Nitric Acid Lot #* 100405-*HNO3; Sulfuric Acid Lot #* 100405-*H2SO4; Sodium Hydroxide Lot #* -100405 -*NaOH; Hydrochloric Acid Lot #* 100504-*HCl; Sodium Hydroxide and Zinc Acetate Lot #* 071604-*CH3COO2ZN/NaOH*
	Sample(s) _____ were received with bubble > 6 mm in diameter (cc: PM)
	4. Other (see below or back)

Client ID	pH	Date	Initials
SW	7|2	3/10/06	AM
GF	C2		

SOP: NC-SC-0003, Sample Receiving

\\qcanoh01\public\QAQC\NARRATIV\STL\Cooler Receipt STL\COOLER_STL_Rev 54 122005.doc

STL Cooler Receipt Form/Narrative
North Canton Facility

Client ID	pH	Date	Initials

Cooler	Temp	Method	Coolant

Discrepancies Cont.

APPENDIX C

DATA VERIFICATION
and
VALIDATION REPORTS

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DATA VERIFICATION /VALIDATION REPORT
PROJECT: RVAAP Facility Wide Ground Water Monitoring Program
Prepared by Valarie Mariola of Mariola's Data Validation Services

SDG: A6C070107

The following samples were received at STL North Canton on 03/07/2006 by laboratory transit in acceptable condition for the analysis specified below. Analysis of explosives, nitrocellulose, and nitroguanidine were performed by STL Sacramento.

Sample Date	Sample ID	QC	VOC	SVOC	EXP	Nitro cellulose	Nitro guanidine	Metals	Pest	PCB	CN	NO2/NO3
3/6/06	FWGLL2mw-059C-0177-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL2mw-059C-0177-GF							X				
3/6/06	FWGLL2mw-262C-0178-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL2mw-262C-0178-GF							X				
3/6/06	FWGLL1mw-080C-0175-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL1mw-080C-0175-GF							X				
3/6/06	FWGLL1mw-078C-0174-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL1mw-078C-0174-GF							X				
3/6/06	FWGLL1mw-083C-0176-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL1mw-083C-0176-GF							X				
3/6/06	FWGLL2mw-263C-0179-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL2mw-263C-0179-GF							X				
3/6/06	FWGLL3mw-238C-0180-GW		X	X	X	X	X		X	X	X	
3/6/06	FWGLL3mw-238C-0180-GF							X				
3/6/06	FWG-TB-0200-GW	TB	X									

TB – Trip Blank

VOLATILES (EPA 8260B)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- Surrogate recoveries
- Field Duplicate RPD values

MS/MSD analysis was performed on sample FWGLL1mw-080C-0175-GW and had recoveries outside of control limits for 1,1,2,2-tetrachloroethane (84% [88-116%]), styrene (78% [83-120%]), xylenes (86% [89-121%]), and cis-1,2-dichloroethene (85% [87-114%]). No data has been qualified based on MS/MSD criteria.

Low LCS recovery was reported for bromodichloromethane (86%[87-130%]), 1,1,2,2-tetrachloroethane (81% [85-118%]), styrene (80% [85-117%]), and xylenes (86% [87-116%]). All sample results in the associated batch have been qualified estimated (J/UJ).

Methylene chloride (0.90 J ug/L) and acetone (1.0 J ug/L) was detected in the method blank. Methylene chloride was not detected in any associated sample therefore no data was qualified based on this.

Acetone was detected in associated samples at values within 5x the values found in the method blank and have been qualified (B) found in blank.

Vinyl chloride (0.23 J ug/L), acetone (1.0 J ug/L), and chloroform (0.98 J ug/L) were detected in the trip blank. All samples had undetectable levels of vinyl chloride and chloroform, therefore no data was qualified based on this. Acetone results have been previously qualified based on method blank contamination.

SEMI-VOLATILES (EPA 8270C, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- MS/MSD RPD values

Low surrogate recovery was reported for FWGLL3mw-238C-0180-GW for 2-fluorophenol (17%[19-108%]). Since all other surrogates were acceptable, no data was qualified based on this.

Low LCS recovery was reported for hexachlorocyclopentadiene (9%) which is less than LCL and rejection criteria of 30%. Results for this compound have been rejected (R) in all associated samples in the analytical batch.

Elevated MS/MSD percent recoveries were reported in the MS performed on sample FWGLL1mw-080C-0175-GW for captrolactam (128% [30-120%]). Since all associated samples had undetectable levels of this compound, no data has been qualified based on this. Low MS/MSD percent recovery was reported for hexachlorocyclopentadiene (11%, 7% [10-98%]). Results have already been rejected for this compound based on LCS criteria.

The method blank contained bis(2-ethylhexyl)phthalate (1.1 ug/L). All associated samples in this analytical batch had concentrations within five times the value of this method blank and were qualified (B) found in blank.

PESTICIDES (EPA 8081A, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Instrument performance, Breakdown criteria
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- MS/MSD RPD values
- The method blank was free from contamination

Surrogate recovery outside of Lab QC limits was reported for FWGLL3mw-238C-0180-GW for tetrachloro-m-xylene (179% [39-130%]) and decachlorobiphenol (18% [10-147%]). All pesticides have been qualified estimated (J/UJ) for this sample.

Positive results have been confirmed on a secondary column. If a greater than 40% difference between the primary and confirmation column exists, the results have been qualified P. Results for beta-BHC and toxaphene have been qualified in one or more samples.

Low LCS recovery was reported for endosulfan I (45% [50-130%]). Since this percent recovery was greater than the rejection criteria, all sample results have been qualified estimated (J/UJ) however, no data was rejected based on this.

Low MS/MSD percent recoveries were reported in the MS performed on sample FWGLL1mw-080C-0175-GW for Endosulfan (40%, 45% [50-160%]) and Endosulfan II (49% [50-150%]). Results for these compounds have been qualified estimated (J) in the spiked sample.

PCBs (EPA 8082, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- Confirmation of positive values using second column
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

EXPLOSIVES and Nitroguanidine (EPA 8330)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- MRL criteria
- Confirmation of positive values using second column
- Surrogate recoveries
- LCS percent recoveries
- MS/MSD RPD values
- The method blank was free from contamination

Low surrogate recovery was reported in sample FWGLL3mw-238C-0180-GW for 3,4-dinitrotoluene (49%) [84-125%]). The lab suspects this is due to matrix interference from other analytes detected in this sample. Confirmation column surrogate recovery was 114% for this sample. No data was qualified based on this.

Elevated MS/MSD percent recoveries were reported in the MS performed on sample FWGLL1mw-080C-0175-gw for 4-amino-2,6-dinitrotoluene (131% [85-123%]), HMX (128%[82-121%]), and RDX (13%, 331% [94-124%]). RDX values were so varied due to the concentration of spiking solution (1.0 ug/L) relative to the concentration of RDX initially in the sample (14 ugL). All recoveries were due to variability of the sample in the aliquots. Positive values have been qualified estimated (J) for these compounds.

METALS (EPA 6010B, 6020, 7470A,Prep method 3010)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- ICB criteria
- CCV and CCB criteria
- Interference check compounds (ICSA) criteria
- LCS percent recoveries
- MS percent recoveries
- Serial dilution criteria
- Post digestion spike criteria

Lead, manganese, and and zinc were detected in the method blank at a concentrations of 1.7 ug/L , 0.4 ug/L, and 8.5 ug/L respectively. All values are less than ½ the reporting limits. Positive values reported at concentrations less than five times the blank values have been qualified (B) found in blank.

Elevated RPD values in the sample duplicate were reported for manganese (113%) where the values reported in the sample and sample duplicate were both estimated at values less than the standard reporting limit. No data was qualified based on this.

GENERAL CHEMISTRY

Cyanide

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Cyanide was detected in the method blank at a concentration of 0.0039 mg/L which is less than ½ the reporting limit. Positive values at concentrations less than five times the value found in the blank have been qualified (B) – found in blank.

Nitrocellulose

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The Method blank was free from contamination

DATA VERIFICATION /VALIDATION REPORT
PROJECT: RVAAP Facility Wide Ground Water Monitoring Program
Prepared by Valarie Mariola of Mariola's Data Validation Services

SDG: A6C080104

The following samples were received at STL North Canton on 03/08/2006 by laboratory transit in acceptable condition for the analysis specified below. Analysis of explosives, nitrocellulose, and nitroguanidine were performed by STL Sacramento.

Sample Date	Sample ID	QC	VOC	SVOC	EXP	Nitro cellulose	Nitro guanidine	Metals	Pest	PCB	CN	NO2/NO3
3/7/06	FWGLL4mw-199C-0197-GW	FD3	X	X	X	X	X		X	X	X	
3/7/06	FWGLL4mw-199C-01977-GF	FD4						X				
3/7/06	FWGLL12mw-183C-0188-GW		X	X	X	X	X		X	X	X	X
3/7/06	FWGLL12mw-183C-0188-GF							X				
3/7/06	FWGLL12mw-182C-0196-GW	FD1	X	X	X	X	X		X	X	X	X
3/7/06	FWGLL12mw-182C-0196-GF	FD2						X				
3/7/06	FWGLL12mw-182C-0187-GW	OR1	X	X	X	X	X		X	X	X	X
3/7/06	FWGLL12mw-182C-0187-GF	OR2						X				
3/7/06	FWGLL12mw-153C-0186-GW		X	X	X	X	X		X	X	X	X
3/7/06	FWGLL12mw-153C-0186-GF							X				
3/7/06	FWGLL12mw-186C-0189-GW		X	X	X	X	X		X	X	X	X
3/7/06	FWGLL12mw-186C-0189-GF							X				
3/7/06	FWGBKGmw-004C-0160-GW		X	X	X	X	X		X	X	X	
3/7/06	FWGBKGmw-004C-0160-GF							X				
3/7/06	FWGLL4mw-199C-0183-GW	OR3	X	X	X	X	X		X	X	X	
3/7/06	FWGLL4mw-199C-0183-GF	OR4						X				
3/7/06	FWGBKGmw-008C-0163-GW		X	X	X	X	X		X	X	X	
3/7/06	FWGBKGmw-008C-0163-GF							X				
3/7/06	FWGLL4mw-198C-0182-GW		X	X	X	X	X		X	X	X	
3/7/06	FWGLL4mw-198C-0182-GF							X				
3/7/06	FWGBKGmw-012C-0165-GW		X	X	X	X	X		X	X	X	
3/7/06	FWGBKGmw-012C-0165-GF							X				
3/7/06	FWG-TB-201-GW	TB	X									

OR – Original Aliquot of sample, FD – Field Duplicate, TB – Trip Blank

VOLATILES (EPA 8260B)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- Surrogate recoveries
- Field Duplicate RPD values

MS/MSD analysis was performed on batch QC samples from this project but in a separate delivery group. Recoveries outside of control limits were reported for for 2-hexanone (78%, 69% [81-128%]), cis-1,3-

dichloropropene (79% [82-130%]), and 4-methyl-2-pentanone (77% [82-135%]). No data has been qualified based on MS/MSD criteria.

Low LCS recovery was reported for bromoform (66%, 61% [76-150%]) in batch 6073110. All sample results in the associated batch have been qualified estimated (J/UJ) for this compound.

Methylene chloride (0.39 J ug/L) and Acetone (1.3 J ug/L) was detected in the method blank. Values found in associated samples are within 5x the values found in the method blank and have been qualified (B) found in blank.

SEMI-VOLATILES (EPA 8270C, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- MS/MSD RPD values
- The method blank was free from contamination.

Low surrogate recovery was reported for FWGBKGmw-004C-0160-GW for 2-fluorophenol (3.9%[19-108%]). Since recovery was less than 10%, the laboratory re-prepped and re-analyzed this sample based on surrogate recovery. In the re-analysis 11% recovery was obtained which is still outside of lab QC limits, but greater than the 10% rejection criteria. Low surrogate recovery was also reported for this surrogate in samples FWGLL12mw-183C-0188-GW (17%), FWGLL12-182C-0196-GW (16%), FWGLL12mw-182C-0187-GW (15%), the batch LCS (14%), the batch LCSD (14%), and the lab MS (10%). Since the other five surrogates were acceptable, no data was qualified based on this.

LCS recovery outside of QC limits in one or more analytical batches was reported for bis(2-chloroethoxy)methane (52%[54-112%]), bis (2-chloroethyl)ether (50% [59-114%]), 2,2-oxybis (49%[53-118%]), bis (2-ethylhexyl)phthalate (130%, 129% [49-124%]), 2-methylphenol (49%[50-110%]), butyl benzyl phthalate (122%, 130% [46-121%], nitrobenzene (53%[56-119%]), hexachlorocyclopentaidiene (6%, 6%, 4%, 0% [10-98%]), benzo(a)anthracene (113% [49-112%]), 3,3-dichlorobenzidine (25%,48% [30-140%]), isophrone (113% [54-111%]), and atrazine (124%, 128% [30-120%]). 3,3-dichlorobenzidine and Hexachlorocyclopentadiene results are both lower than the LCL and rejection criteria of 30%. Results for this compound has been rejected (R) in all associated samples in the analytical batch, other sample results have been qualified estimated (J/UJ) based on low LCS criteria.

MS/MSD percent recoveries outside of QC limits were reported in batch QC MS, for 2-chlorophenol (29% [37-106%]), 2,4-dichlorophenol (41% [52-121%]), 2-nitrophenol (40% [51-131%]), atrazine (123%, 121% [30-120%]), caprolactam (138%, 137% [30-120%]), and hexachlorocyclopentadiene (6%, [10-98%]). No data has been qualified based on batch QC MS/MSD data.

PESTICIDES (EPA 8081A, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Instrument performance, Breakdown criteria
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- LCS percent recoveries

- MS/MSD percent recoveries and RPD values

Surrogate recovery outside of Lab QC limits was reported for method blank for tetrachloro-m-xylene (154% [39-130%]). No data has been qualified based on this.

Positive results have been confirmed on a secondary column. If a greater than 40% difference between the primary and confirmation column exists, the results have been qualified P. Results for beta-BHC, heptachlor epoxide, and alpha-chlordane have been qualified in one or more samples.

PCBs (EPA 8082, Prep method 3520)

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- Confirmation of positive values using second column
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

EXPLOSIVES and Nitroguanidine (EPA 8330)

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- MRL criteria
- Confirmation of positive values using second column
- Surrogate recoveries
- LCS/LCSD percent recoveries and RPD values
- The method blank was free from contamination

Due to insufficient sample volume a MS/MSD could not be analyzed. A LCS/LCSD was performed in its place. No data was qualified based on this.

METALS (EPA 6010B, 6020, 7470A,Prep method 3010)

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- ICB criteria
- CCV and CCB criteria
- Interference check compounds (ICSA) criteria
- LCS percent recoveries
- MS percent recoveries
- Serial dilution criteria
- Post digestion spike criteria

Manganese was detected in the method blank at a concentration of 0.64 ug/L which is less than ½ the reporting limit of 100 ug/L. Positive values reported at concentrations less than reporting limit have been qualified (B) found in blank.

GENERAL CHEMISTRY

Cyanide

The following were reviewed and found acceptable:

- Holding times, preservation, sample handling

- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Cyanide was detected in the method blank at a concentration of 0.0039 mg/L which is less than ½ the reporting limit. Positive values at concentrations less than five times the value found in the blank have been qualified (B) – found in blank.

Nitrate
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

Nitrocellulose
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The Method blank was free from contamination

DATA VERIFICATION /VALIDATION REPORT
PROJECT: RVAAP Facility Wide Ground Water Monitoring Program
Prepared by Valarie Mariola of Mariola's Data Validation Services

SDG: A6C090101

The following samples were received at STL North Canton on 03/09/2006 by laboratory transit in acceptable condition for the analysis specified below. Analysis of explosives, nitrocellulose, and nitroguanidine were performed by STL Sacramento.

Sample Date	Sample ID	QC	VOC	SVOC	EXP	Nitro cellulose	Nitro guanidine	Metals	Pest	PCB	CN	NO2/NO3
3/8/06	FWGBKGmw-019C-0199-GW	FD1	X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-019C-0199-GF	FD2						X				
3/8/06	FWGBKGmw-019C-0171-GW	OR1	X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-019C-0171-GF	OR2						X				
3/8/06	FWGCBPmw-005C-0190-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGCBPmw-005C-0190-GF							X				
3/8/06	FWGBKGmw-005C-0198-GW	FD3	X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-005C-0198-GF	FD4						X				
3/8/06	FWGBKGmw-005C-0161-GW	OR3	X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-005C-0161-GF	OR4						X				
3/8/06	FWGCBPmw-007C-0191-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGCBPmw-007C-0191-GF							X				
3/8/06	FWGBKGmw-021C-0173-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-021C-0173-GF							X				
3/8/06	FWGLL11mw-007C-0185-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGLL11mw-007C-0185-GF							X				
3/8/06	FWGLL11mw-002C-0184-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGLL11mw-002C-0184-GF							X				
3/8/06	FWGBKGmw-017C-0169-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-017C-0169-GF							X				
3/8/06	FWGBKGmw-009C-0195-GW		X	X	X	X	X		X	X	X	
3/8/06	FWGBKGmw-009C-0195-GF							X				
3/8/06	FWG-TB-0203-GW	TB	X									

OR – Original Aliquot of sample, FD – Field Duplicate, TB – Trip Blank

VOLATILES (EPA 8260B)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- Surrogate recoveries
- Field Duplicate RPD values

MS/MSD analysis was performed on sample FWGBKGmw-021C-0173-GW and had recoveries outside of control limits for 2-hexanone (78%, 69% [81-128%]), cis-1,3-dichloropropene (79% [82-130%]), and 4-

methyl-2-pentanone (77% [82-135%]) for batch 6073110. Analytical batch 6073130 had batch QC performed on a representative sample. The sample spiked had QC limits outside of acceptable limits for cis-1,3-dichloropropene (81%, 80% [82-130%]) and 2-hexanone (74%, 70% [81-128%]). No data has been qualified based on MS/MSD criteria.

Low LCS recovery was reported for bromoform (66%, 61% [76-150%]) in batch 6073110 and for 4-methyl-2-pentanone (77% [78-141%]) in batch 6073130. All sample results in the associated batch have been qualified estimated (J/UJ).

Methylene chloride (0.39 J ug/L) and Acetone (1.3 J ug/L) was detected in the method blank in analytical batch 6073110. These compounds were not detected in any field samples. Values found in the trip blank are within 5x the values found in the method blank and have been qualified (B) found in blank.

Methylene chloride (2.0 ug/L) and acetone (1.5 ug/L) were detected in the trip blank. All samples had undetectable levels of these compounds, therefore no data was qualified based on this.

SEMI-VOLATILES (EPA 8270C, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- MS/MSD percent recoveries

Low LCS recovery was reported for 2,4-dichlorophenol (50% [51-118%]). All sample results in the batch have been qualified estimated (J/UJ). Low LCS recovery was also reported for benzoic acid (25%) and hexachlorocyclopentadiene (14%) which are both lower than the LCL and rejection criteria of 30%. Results for these two compounds have been rejected (R) in all associated samples in the analytical batch.

Low MS/MSD percent recoveries were reported in the MS performed on sample FWGBKGmw-021C-0173-GW for 3,3-dichlorobenzidine (29% [30-160%]) and hexachlorocyclopentadiene (12%, 23% [30-135%]). All associated sample results have been qualified estimated (J).

Elevated RPD values were reported in the MS/MSD analysis performed on sample FWGBKGmw-021C-0173-GW for benzalydehyde (23%), acetophenone (25%), and hexachlorocyclopentadiene (67%). Since all samples in the analytical batch had undetectable levels of these compounds, no data was qualified based on this.

Low internal standards were reported for five of the six internal standards for sample FGWBKGmw-021C-173-GW and for all six of the internal standards for sample FWGCBPmw-007C-0191-GW. All results associated with these samples have been qualified estimated (J/UJ).

The method blank contained bis(2-ethylhexyl)phthalate (8.1 ug/L). All associated samples in this analytical batch had concentrations within five times the value of this method blank and were qualified (B) found in blank.

PESTICIDES (EPA 8081A, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Instrument performance, Breakdown criteria

- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- MS/MSD RPD values
- The method blank was free from contamination

Positive results have been confirmed on a secondary column. If a greater than 40% difference between the primary and confirmation column exists, the results have been qualified P. Results for 4,4'-DDT and alpha-chlordane have been qualified in one or more samples.

Low LCS recovery was reported for endosulfan I (46% [50-130%]). Since this percent recovery was greater than the rejection criteria, all sample results have been qualified estimated (J/UJ) however, no data was rejected based on this.

Low MS/MSD percent recoveries were reported in the MS performed on sample FWGBKGmw-021C-0173-GW for Endosulfan (43%, 43% [50-160%]). All associated sample results have been qualified estimated (J).

PCBs (EPA 8082, Prep method 3520)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- Confirmation of positive values using second column
- LCS/LCSD percent recoveries and RPD values
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

Low MS/MSD percent recoveries were reported in the MS performed on sample FWGBKGmw-021C-0173-GW for aroclor-1016 (49% [50-150%]) and aroclor-1260 (46% [50-150%]). All associated sample results have been qualified estimated (J).

Elevated RPD values were reported for the MS/MSD performed on sample FWGBKGmw-021C-0173-GW for both aroclor-1016 (50% [30%]) and aroclor-1260 (50% [30%]). All samples had undetectable levels of all PCB aroclors, therefore no data was qualified based on this.

EXPLOSIVES and Nitroguanidine (EPA 8330)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- MRL criteria
- Confirmation of positive values using second column
- Surrogate recoveries
- LCS percent recoveries
- MS/MSD RPD values
- The method blank was free from contamination
- The filter blank was free from contamination

Due to high solid content, several samples were filtered prior to analysis. A filter blank was prepared and analyzed with this analytical batch. No contamination was noted on the filter blank.

Elevated MS/MSD percent recoveries were reported in the MS performed on sample FWGBKGmw-021C-0173-gw for 2,4-dinitrotoluene (132% [86-128%]), nitrobenzene (129% [81-125%]), 2-nitrotoluene (128% [90-120%]), 4-nitrotoluene (128% [87-124%]), RDX (128% [94-124%]), and 2,4,6-trinitrotoluene (127% [86-126%]). Since this sample had undetectable levels of all compounds at the standard reporting limit, no data has been qualified based on elevated MS percent recoveries.

METALS (EPA 6010B, 6020, 7470A,Prep method 3010)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- ICB criteria
- CCV and CCB criteria
- Interference check compounds (ICSA) criteria
- LCS percent recoveries
- MS percent recoveries
- Sample duplicate criteria
- Serial dilution criteria
- Post digestion spike criteria

Manganese was detected in the method blank at a concentration of 0.37 ug/L which is less than ½ the reporting limit of 100 ug/L. Positive values reported at concentrations less than reporting limit have been qualified (B) found in blank.

Elevated LCS criteria was reported for mercury (125%). All positive results for mecury have been qualified estimated (J).

GENERAL CHEMISTRY
Cyanide
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

Nitrocellulose
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The Method blank was free from contamination

DATA VERIFICATION /VALIDATION REPORT
PROJECT: RVAAP Facility Wide Ground Water Monitoring Program
Prepared by Valarie Mariola of Mariola's Data Validation Services

SDG: A6C100307

The following samples were received at STL North Canton on 03/10/2006 by laboratory transit in acceptable condition for the analysis specified below. Analysis of explosives, nitrocellulose, and nitroguanidine were performed by STL Sacramento.

Sample Date	Sample ID	QC	VOC	SVOC	EXP	Nitro cellulose	Nitro guanidine	Metals	Pest	PCB	CN	NO2/NO3
3/10/06	FWG-ER-0206-GW	ER	X	X	X	X	X		X	X	X	
3/10/06	FWG-ER-206-GF	ER						X				
3/10/06	FWG-TB-207-GW	TB	X									

ER- equipment rinseate, TB – trip blank

VOLATILES (EPA 8260B)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- Surrogate recoveries
- LCS percent recoveries

MS/MSD analysis was performed on a site specific sample from another delivery group. Recoveries outside of control limits were reported for f2-hexanone (74%, 70% [81-128%]) and cis-1,3-dichloropropene (81%, 80% [82-130%]). No data has been qualified based on MS/MSD criteria.

Methylene chloride (0.41 J ug/L) and Acetone (1.4 J ug/L) was detected in the method blank. Undetectable levels of these compounds were found in all associated samples, therefore no data was qualified based on this.

The trip blank contained vinyl chloride (0.25 ug/L J) and chloroform (0.99 ug/L J). All associated samples had undetectable levels of these compounds, therefore, no data was qualified based on this.

Methylene chloride (0.41 J ug/L) and Acetone (1.4 J ug/L) was detected in the method blank. Undetectable levels of these compounds were found in all associated samples, therefore no data was qualified based on this.

SEMI-VOLATILES (EPA 8270C, Prep method 3520)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard areas and retention times
- Surrogate recoveries
- RRT and ion abundance criteria for all quantified compounds

- Manual integration consistent with LCG guidance documents
- The method blank was free from contamination.

LCS recovery outside of QC limits for hexachlorocyclopentaidiene (6%[30-115%]), and atrazome (128% [30-120%]). Results for hexachlorocyclopentadiene have been rejected (R).

MS/MSD analysis was performed on a site specific sample from another delivery group. Percent recoveries outside of QC limits were reported for 2-chlorophenol (29% [37-106%]), 2,4-dichlorophenol (41% [52-121%]), 2-nitrophenol (40% [51-131%]), atrazine (123%, 121% [30-120%]), caprolactam (138%, 137% [30-120%]), hexachlorocyclopentadiene (6%, [10-98%]), and benzoic acid (28%[30-136%]). No data was qualified based on this batch QC.

Bis-2-ethylhexyl phthalate was detected in the equipment rinse blank at a concentration of 1.2 ug/L. Results for this compound in all samples during this event should be considered suspect at levels within 5 times the value found in the rinse blank (11 ug/L).

PESTICIDES (EPA 8081A, Prep method 3520)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Instrument performance, Breakdown criteria
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Surrogate recovery outside of Lab QC limits was reported for the method blank in this analytical batch (154% [39-130%]). No sample results were qualified based on this.

PCBs (EPA 8082, Prep method 3520)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- Confirmation of positive values using second column
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

EXPLOSIVES and Nitroguanidine (EPA 8330)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- MRL criteria
- Confirmation of positive values using second column
- Surrogate recoveries
- LCS percent recoveries
- The method blank was free from contamination

1,3,5-trinitrobenzene (0.048 ug/L J) was detected in the equipment rinse blank. Results for this compound in all samples during this event should be considered suspect at levels within 5 times the value found in the rinse blank (0.24 ug/L).

Elevated MS/MSD percent recoveries were reported in a site specific sample from another delivery group for 2,4-dinitrotoluene (132% [86-128%]), nitrobenzene (129% [81-125%]), 2-nitrotoluene (128% [90-120%]), 4-nitrotoluene (128% [87-124%]), RDX (128% [94-124%]), and 2,4,6-trinitrotoluene (127% [86-126%]). No data has been qualified based on elevated MS percent recoveries in batch QC samples.

METALS (EPA 6010B, 6020, 7470A,Prep method 3010)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- ICB criteria
- CCV and CCB criteria
- Interference check compounds (ICSA) criteria
- LCS percent recoveries
- MS percent recoveries
- Serial dilution criteria
- Post digestion spike criteria

Selenium (3.5 ug/L), calcium (126 ug/L), and zinc (8.8 ug/L) were detected in the method blank at a concentrations less than ½ the reporting limit. Positive values reported at concentrations less than reporting limit have been qualified (B) found in blank.

Elevated MS/MSD percent recoveries was reported on a site specific batch QC sample from another delivery group for mercury (127% [80-120%]). No data was qualified based on this.

GENERAL CHEMISTRY
Cyanide
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

Cyanide was detected in the equipment rinse blank (0.0015 ug/L J). Results for this compound in all samples during this event should be considered suspect at levels within 5 times the value found in the rinse blank (0.0075 ug/L).

Nitrocellulose
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Elevated RPD values were reported in the MS/MSD performed on a site specific sample from another delivery group. (40%). No data was qualified based on batch QC.

Nitrocellulose was detected in the method blank (0.13 ug/L) less than ½ the reporting limit. All associated samples had undetectable levels of this compounds, therefore no data was qualified based on this.

DATA VERIFICATION /VALIDATION REPORT
PROJECT: RVAAP Facility Wide Ground Water Monitoring Program
Prepared by Valarie Mariola of Mariola's Data Validation Services

SDG: A6C100103

The following samples were received at STL North Canton on 03/10/2006 by laboratory transit in acceptable condition for the analysis specified below. Analysis of explosives, nitrocellulose, and nitroguanidine were performed by STL Sacramento.

Sample Date	Sample ID	QC	VOC	SVOC	EXP	Nitro cellulose	Nitro guanidine	Metals	Pest	PCB	CN	NO2/NO3
3/9/06	FWGDA2mw-107C-0192-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGDA2mw-107C-0192-GF							X				
3/9/06	FWGBKGmw-010C-0164-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-010C-0164-GF							X				
3/9/06	FWGBKGmw-016C-0168-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-016C-0168-GF							X				
3/9/06	FWGBKGmw-007C-0194-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-007C-0194-GF							X				
3/9/06	FWGBKGmw-015C-0167-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-015C-0167-GF							X				
3/9/06	FWGBKGmw-018C-0170-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-018C-0170-GF							X				
3/9/06	FWGBKGmw-006C-0162-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-006C-0162-GF							X				
3/9/06	FWGBKGmw-020C-0172-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-020C-0172-GF							X				
3/9/06	FWGLL3mw-242C-0181-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGLL3mw-242C-0181-GF							X				
3/9/06	FWGBKGmw-013C-0166-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGBKGmw-013C-0166-GF							X				
3/9/06	FWGWBGmw-006C-0193-GW		X	X	X	X	X		X	X	X	
3/9/06	FWGWBGmw-006C-0193-GF							X				

Due to site oversight, the trip blank failed to be packaged in the VOC cooler. Sample results were not qualified based on any other trip blank. Only one volatile organic compound, carbon disulfide was detected in one sample in this analytical batch. The impact of this missed trip blank is insignificant.

VOLATILES (EPA 8260B)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- Internal standard area counts and retention times
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- Surrogate recoveries
- LCS percent recoveries
- Field Duplicate RPD values

MS/MSD analysis was performed on sample FWGDA2MW-107C-0192-GW. Recoveries outside of control limits were reported for f2-hexanone (74%, 70% [81-128%]) and cis-1,3-dichloropropene (81%, 80% [82-130%]). No data has been qualified based on MS/MSD criteria.

MS/MSD analysis was performed on sample FWGBKGMW-013C-0166-GW. Recoveries outside of control limits were reported for 4-methyl-2-pentanone (80% [82-135%]), 2-hexanone (70%, 71% [81-128%]) and cis-1,3-dichloropropene (77%, 81% [82-130%]). No data has been qualified based on MS/MSD criteria.

Methylene chloride (0.41 J ug/L) and Acetone (1.4 J ug/L) was detected in the method blank. Undetectable levels of these compounds were found in all associated samples; therefore no data was qualified based on this.

SEMI-VOLATILES (EPA 8270C, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Tuning criteria
- Initial Calibration Criteria including SPCC and CCC compounds
- ICV 2nd source and MRL criteria
- CCV criteria
- RRT and ion abundance criteria for all quantified compounds
- Manual integration consistent with LCG guidance documents
- The method blank was free from contamination.

Low surrogate recovery was reported for FWGLL3mw-242C-0181-GW for 2-fluorophenol (4.7%[19-108%]). Since recovery was less than 10%, the laboratory re-prepped and re-analyzed this sample based on surrogate recovery. In the re-analysis 40% recovery was obtained. Since the other five surrogates were acceptable, no data was qualified based on this.

Low internal standards were reported for four of the six internal standards for sample FGWBKGmw-013C-166-GW. Results from the initial analytical run were not reported. This sample was re-extracted and re-analyzed with acceptable standard recovery in the re-analysis. These re-analysis however were performed outside of holding time. ADR has rejected the re-analysis because of holding time was exceeded. However, because results are consistent between the two analysis, during manual validation this would not have been qualified. To remain consistent with the ADR formatting, all results have been reported with a Rejected (R) qualifier.

LCS recovery outside of QC limits in one or more analytical batches. In analytical batch 6073055 1,3-dichlorobenzene (29% [30-120%]), 2,2-oxybis (42% [50-150%]), 2,4-dimethylphenol (27%[31-120%]), 3,3-dichlorobenzidine (23% [30-160%]), 4,6-dinitro-2-methylphenol (36%[42-144%]), benzoic acid (25%[30-136%]), carbozole (48% [49-126%]), hexachlorobutadiene (23%[30-120%]), hexachlorocyclopentadiene (5.2%[30-115%]), and hexachloroethane (22%[30-120%]) were outside of LCL. Recoveries for these compounds less than 30% were rejected, values between 30% and the LCL were qualified estimated (J/UJ). In analytical batch 6083121 recoveries were outside of control limits for hexachlorocyclopentadiene (0%, 5.3% [30-115%]), 3,3 -dichlorobenzidine (6.1% [30-160%]), and 4-chloroaniline (34% [30-133%]). In addition, elevated RPD values greater than 30% were reported in the LCS/LCSD in this analytical batch for 4-chloroaniline (39%), benzoic acid (69%) and hexachlorocyclopentadiene (200%). Recoveries for these compounds less than 30% were rejected, values between 30% and the LCL were qualified estimated (J/UJ). In analytical batch 6076239 recoveries were outside of control limits for hexachlorocyclopentadiene (7.4%, 6.9% [30-115%]) and benzoic acid (25%, 26% [30-136%]). Recoveries for these compounds less than 30% were rejected, values between 30% and the LCL were qualified estimated (J/UJ).

MS/MSD analysis was performed on sample FWGDA2mw-107C-0192-GW. Percent recoveries outside of QC limits were reported for 2-chlorophenol (29% [37-106%]), 2,4-dichlorophenol (41% [52-121%]), 2-

nitrophenol (40% [51-131%]), atrazine (123%, 121% [30-120%]), caprolactam (138%, 137% [30-120%]), hexachlorocyclopentadiene (6%, [10-98%]), and benzoic acid (28%[30-136%]). Values for these compounds in the spiked sample have been qualified estimated. Elevated RPD values were also found in this MS/MSD pair for 2,4-dichlorophenol (31%), 2,4-dimethylphenol (40%), 2-chlorophenol (43%), benzoic acid (44%), hexachlorocyclopentadiene (115%), and phenol (34%). Positive results for these compounds have been qualified estimated (J) in the spiked sample.

MS/MSD analysis was also performed on sample FWGBMGmw-013C-0166-GW. Percent recoveries outside of QC limits were reported for 2,2-oxybis (42%, 42% [45-150%]), 2,4-dimethylphenol (22%, 24% [31-135%]), 3,3-dichlorobenzidine (21%, 26% [30-160%]), 4,6-dinitro-2-methylphenol (32%, 25% [42-144%]), 4-bromophenyl phenyl ether (42%, 41% [43-135%]), anthracene (43%, 43%[45-130%]), benzoic acid (0% [30-136%]), hexachlorocyclopentadiene (5.3%, 5.2%[30-135%]), 1,3-dichlorobenzene (28%[30-135%]), 1,4-dichlorobenzene (28%[30-135%]), hexachlorobenzene (40%[42-135%]), hexachlorobutadiene (24%[30-135%]), hexachloroethane (23% [30-135%]), phenanthrene (44%[45-135%]). Positive results for these compounds have been qualified estimated (J) in the spiked sample.

PESTICIDES (EPA 8081A, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Instrument performance, Breakdown criteria
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Surrogate recovery outside of Lab QC limits was reported for FWGBKGmw-010C-0164-GW for tetrachloro-m-xylene (34% [39-130%]), and for the method blank in this analytical batch (154% [39-130%]). Sample results have been qualified estimated (J/UJ) for sample FWGBKGmw-010C-0164-GW.

Low LCS recovery was reported for endosulfan I (46%, 47% [50-130%]). Since this percent recovery was greater than the rejection criteria, all sample results have been qualified estimated (J/UJ) however, no data was rejected based on this.

Low MS/MSD percent recoveries were reported in the MS performed on sample FWGDA2mw-107C-0192-GW for endosulfan (48%, 43% [50-160%]), and also on sample FWGBMGmw-013C-0166-GW for endosulfan (49%, 45% [50-160%]). The spiked samples have been qualified estimated (J) for this compound.

PCBs (EPA 8082, Prep method 3520)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- CCV criteria
- Surrogate percent recoveries
- Confirmation of positive values using second column
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

EXPLOSIVES and Nitroguanidine (EPA 8330)
The following were reviewed and found acceptable:

- Holding times, preservation, sample handling

- Initial Calibration Criteria
- MRL criteria
- Confirmation of positive values using second column
- Surrogate recoveries
- LCS/LCSD percent recoveries and RPD values
- The method blank was free from contamination

Due to high solid content, several samples were filtered prior to analysis. A filter blank was prepared and analyzed with this analytical batch. No contamination was noted on the filter blank.

Due to insufficient sample volume a MS/MSD could not be analyzed. A LCS/LCSD was performed in its place. No data was qualified based on this.

METALS (EPA 6010B, 6020, 7470A,Prep method 3010)
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- ICV 2nd source and MRL criteria
- ICB criteria
- CCV and CCB criteria
- Interference check compounds (ICSA) criteria
- LCS percent recoveries
- MS percent recoveries
- Serial dilution criteria
- Post digestion spike criteria

Selenium (3.5 ug/L), calcium (126 ug/L), and zinc (8.8 ug/L) were detected in the method blank at a concentrations less than ½ the reporting limit. Positive values reported at concentrations less than reporting limit have been qualified (B) found in blank.

Elevated MS/MSD percent recoveries were reported on sample FWGBMGmw-013C-0166-GW for mercury (127% [80-120%]). The spiked samples have been qualified estimated (J) for this compound.

GENERAL CHEMISTRY
Cyanide
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values
- The method blank was free from contamination

Nitrocellulose
The following were reviewed and found acceptable:
- Holding times, preservation, sample handling
- Initial Calibration Criteria
- Initial Calibration Blank
- CCV, CCB criteria
- LCS percent recoveries
- MS/MSD percent recoveries and RPD values

Elevated RPD values were reported in the MS/MSD performed on sample FWGDA2mw-107C-0192-GW (32%) and on sample FWGBMGmw-013C-0166-GW (40%). Positive values found for nitrocellulose have been qualified estimated (J).
Nitrocellulose was detected in the method blank (0.13 ug/L) less than ½ the reporting limit. Values of nitrocellulose within 5 times the value found in the blank have been qualified (B) – found in blank.

APPENDIX D

NONCONFORMANCE REPORT

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NONCONFORMANCE REPORT	DATE OF NCR: June 19, 2006	NCR NUMBER -001
	LOCATION OF NONCONFORMANCE – Ravenna AAP	PAGE 1 OF 2
INITIATOR (NAME/ORGANIZATION/PHONE): Al Brillinger/ SpecPro, Inc/330-358-1753	FOUND BY: SpecPro, Inc/ STL, Inc.	DATE FOUND: 3/10/2006
RESPONSIBLE ORGANIZATION/INDIVIDUAL: SpecPro, Inc./Chantelle Carroll		PROGRAM: FWGWMP
		PROJECT: 2006 1st sampling event

DESCRIPTION OF NONCONFORMANCE

On 3/9/2006, a trip blank was inadvertently omitted from a cooler containing samples collected that day and shipped to STL, Inc. for VOC analysis.

A INITIATOR: Allan B Brillinger DATE June 19, 2006 QA/QC OFFICER Chantelle Carroll DATE 6/19/06

DISPOSITION: VOC sample results for 3/9/2006 show no indication of VOC contamination introduced by shipping or handling.
PROBABLE CAUSE: Shipping/packing oversight

ACTIONS TAKEN TO PREVENT RECURRENCE: Each cooler will be double-checked prior to sealing to make sure all chain-of-custody items and required QA items are all included.

B PROPOSED BY: Allan B Brillinger NAME DATE 6/19/2006

JUSTIFICATION FOR ACCEPTANCE

The intent of the trip blank is to provide insight to narrow possible volatile contamination sources from the field, transportation, and the laboratory. Field blanks and laboratory blanks are still run according to their required frequency and provide valuable information on contamination. The effect of a missed trip blank can in part be assessed by studying the VOC analytical results of the samples from the cooler that did not have a trip blank. If all VOC samples from the questioned shipment show similar VOC contamination for similar compounds, then one might question the origin of the contamination. If no samples, or a small number of samples, indicate VOC contamination for similar compounds, then it can be concluded that VOC contamination was not introduced during sample shipping and handling. VOC sample results for 3/09/2006 showed no indication of VOC contamination introduced by shipping or handling in accordance to validation standards and practices.

C INITIATOR: Allan B Brillinger NAME 6/19/2006 DATE

VERIFICATION OF DISPOSITION AND CLOSURE APPROVAL			
REINSPECTION/RETEST REQUIRED	YES ☐	NO ☒	IF YES:
D QUALITY ASSURANCE:	NAME: Kathy Krantz		DATE: 12 July 06

USACE - Louisville District, Project Chemist